WATERBORNE TRANSPORTATION LINES OF THE UNITED STATES

Calendar Year 2009

Volume 3 –
Vessel Characteristics

Compiled under the supervision of
the Institute for Water Resources
U.S. Army Corps of Engineers
Alexandria, Virginia

Introduction

The annual revision of the *Waterborne Transportation Lines of the United States* (**WTLUS**) contains summary information of the vessel companies and their American flag vessels operating or available for operation on 31 December 2009 including updates through 02 September 2010 in the transportation of freight and passengers. Ferry[1] operators and their ferry characteristics are included. Floating equipment used in construction work, such as dredges, piledrivers, and flats; fishing vessels; and recreational craft are not included. The **WTLUS** is prepared under authority contained in the Rivers and Harbors Appropriations Act approved 22 September 1922, (42 Stat. 1043), as amended, and codified in 33 U.S.C. 555.

The **Vessel Characteristics, Volume 3**, is one of three publications for the annual revision of the **WTLUS**, which lists the vessel companies in alphabetical sequence and describes each vessel surveyed by indicating its name and number, Coast Guard number, net tonnage, type by VTCC code (Vessel Type, Construction and Characteristics) and ICST code (International Classification of Ships by Type; see Terminology for VTCC and ICST), register and overall length and breadth, loaded and light draft, horsepower, carrying capacity in short tons or units of cargo and number of passengers, height of fixed superstructures, cargo handling equipment, operating headquarters, and year built or rebuilt. Detail vessel characteristics may not be available for all vessels included in the total **WTLUS** vessel inventory.

The **National Summaries, Volume 1**, provides a condensation of the vessel data detailed in the **WTLUS**. Summarized vessel characteristics are represented in both tabular and graphic format.

The **Vessel Company Summary, Volume 2**, provides a summary of the vessel companies detailed in the **WTLUS, Vessel Characteristics, Volume 3**. The names of the vessel companies are listed alphabetically with their business address and telephone number, the Engineer District number, the TSOperator (vessel company) number (for usage in querying computer data), principal commodities carried, the points or localities and waterways between which or on which operated and the number of vessels reported by vessel type.

The detail vessel data is available on-line through the Navigation Data Center website at www.iwr.usace.army.mil/ndc/veslchar/veslchar.htm

The **WTLUS** publication is a by-product of the Waterborne Commerce Statistics Center (WCSC) Master Vessel File. The annual survey would be done even if there were no **WTLUS** publication because the survey is a necessary and integral part of the WCSC enforcement and collection program. Tracking vessel owners and operators is the primary means of identifying non-reporting carriers and new vessel operating companies.

1. A ferry is a vessel that conveys passengers and/or vehicles (driven on and off the vessel) across a narrow body of water (river, strait, inlet, etc.).

Terminology

TSOperator: (Vessel Company) a Transportation Lines vessel company surveyed and assigned a seven digit code by the Waterborne Commerce Statistics Center (WCSC). The vessel inventory for each TSOperator is reported annually to WCSC and is contained in the Master Vessel File. The first two digits of the TSOperator code denotes the Engineer Division / District code with the last five digits forming a unique number assigned to a particular TSOperator. There are 2,747 TSOperators listed in the WTLUS publication for calendar year 2009.

Engineer Division / District: (ENGR DIST) WCSC two digit code for the U.S. Army Corps of Engineer Division / District. Its usage in the TSOperator code is to identify where the vessel company is domiciled.

01	New England	29	St. Louis, MO
03	New York, NY	30	Memphis, TN
07	Philadelphia, PA	31	Vicksburg, MS
09	Baltimore, MD	32	New Orleans, LA
11	Norfolk, VA	33	Galveston, TX
12	Wilmington, NC	34	Little Rock, AR
13	Charleston, SC	35	Kansas City, MO
14	Savannah, GA	36	Seattle, WA
15	Jacksonville, FL	37	Portland, OR
16	Mobile, AL	38	Alaska
17	Nashville, TN	39	San Francisco, CA
18	Louisville, KY	40	Sacramento, CA
20	Huntington, WV	41	Los Angeles, CA
21	Pittsburgh, PA	42	Honolulu, HI
22	Buffalo, NY	43	Omaha, NE
23	Detroit, MI	44	Walla Walla, WA
26	Chicago, IL	45	Tulsa, OK
27	St. Paul, MN	46	Fort Worth, TX
28	Rock Island, IL	47	Albuquerque, NM

Coast Guard Number: the official number assigned to a particular vessel by the U.S. Coast Guard at the time of registration. This number is normally retained by a vessel throughout the life of the vessel.

Net Tonnage: the volume of space available for the accommodation of passengers and the stowage of cargo, expressed in units of 100 cubic feet for each net ton. The net tonnage is recorded on the vessel's registration papers or it can be determined as the difference between gross tonnage and the volume of space used for the accommodation of the vessel master, officers, crew, navigation and propelling machinery expressed in units of 100 cubic feet per ton. The net tonnage should not be confused with a tonnage capacity because it simply expresses a volume capacity for passengers and cargo. Depending on the type of cargo being transported the tonnage that can be stowed in the volume of 100 cubic feet will vary, although generally speaking, the total tonnage capacity should not exceed three times the net tonnage of the vessel.

VTCC Code: Vessel Type, Construction and Characteristics code, which describes in general terms the vessel type, construction and characteristics of the marine structure; e.g. 2A22 represents the code for a self-propelled, liquid bulk tanker constructed of steel. See the "Explanation of Vessel Type, Construction and Characteristics" listing for descriptions of the VTCC codes on page vi.

ICST Code: International Classification of Ships by Type was developed by an ad hoc international advisory group on Maritime Statistics and completed in 1994. The classification is based on the construction characteristics of the marine structure and not upon its particular use or cargo carried at a point in time. The ICST codes and descriptions and the cross reference list between the VTCC and ICST codes are provided on pages v and vii, respectively.

Length

Register: (LENGTH REG.) the length of the vessel measured on the top of the tonnage deck from the forepart of the outer planking or plating at the bow to the afterpart of the sternpost of screw steamers and to the afterpart of the rudder post of other vessels. The register length is reported in units of feet to the nearest tenth.

Overall: the extreme length of the vessel which would include any structure which extends beyond the outer planking or plating on the bow or any structure that extends beyond the sternpost on screw steamers and to the afterpart of the rudder post of other vessels. The overall length is reported in units of feet to the nearest tenth.

Breadth

Register: (BRDTH REG.) the breadth of the vessel at its widest part measured from the outer side of the planking or plating on one side to the corresponding point on the opposite side, reported in units of feet to the nearest tenth.

Overall: the extreme breadth of maximum breadth of the vessel to the outside of the vessel's structure, reported in units of feet to the nearest tenth. Includes the paddle boxes in paddle ships.

Draft

Loaded: the draft of the vessel when fully loaded, reported in units of feet to the nearest tenth.

Light: the draft of the vessel when it is empty, reported in units of feet to the nearest tenth.

Horsepower: horsepower rating when the vessel was new or when the present engine was installed.

Capacity Tons: (cargo capacity) the full load capacity of the vessel in short tons (2,000 lbs.).

Passengers: the passenger capacity of the vessel in units.

Capacity Reference: designates a type of cargo carried by that particular vessel as defined:

Character	Type of Cargo
Blank	General Bulk Cargo
+	Railroad Cars
#	Autos, Vehicles, Trailers
%	Cargo Capacity Railroad Cars
@	Vans
&	Container

Highest Fixed Point: the height of the highest fixed point on the vessel in units of feet to the nearest tenth. The height represents the distance between the waterline of the vessel (when light) and the highest fixed point on the vessel, such as a pilot house, mast, etc. If the highest point of a vessel is a hinged stack or retractable pilot house, the distance is given to the hinge or top of pilot house in lowered position.

Cargo Handling Equipment: permanent fixtures on the vessel, such as cranes, derricks, hoists, pumps, etc. and handling capacity and type of power used to operate the equipment, such as steam, electric, diesel, etc. LINE-1 and LINE-2 break up the descriptive data to print in a two line format.

State Code: the U.S. Postal code for state abbreviation for the operating headquarters of the vessel.

Vessel Operating Base: the city or locality of the operating headquarters of the vessel. LINE-1 and LINE-2 break up the descriptive data to print in a two line format.

Year Built: the calendar year the vessel was built.

Rebuilt: An asterisk specifies that the year given will be the year the vessel was rebuilt rather than the year built. Rebuilt status is a vessel modification or significant improvement that extends the working life of the vessel. This status is left to the discretion of the vessel company surveyed.

Vessel Category Cross Reference List

Vessel Categories	VTCC Characteristics Code	ICST Code
Self-Propelled		
Dry Bulk Carrier	06	229
Containership	07	310
General Cargo Carrier	03, 04, 05, 08, 09 and 12	333, 334, 335 and 336
Specialized Carrier	10, 13, 14 and 15	321, 325 and 329
Tanker	20, 21, 22, 23 and 24	114, 120, 139 and 199
Pushboat	35	432
Tugboat	36	431
Passenger	11 and 16	351 and 359
Offshore Support Vessel	02	422
Non-Self-Propelled		
Dry Covered Barge	41 and 48	345
Dry Open Barge	40 and 47	344
Deck Barge	43	341
Lash / Seabee Barge	52	343
Other Dry Barge	42, 44, 49, 50, 90, and 99	349
Single Hull Tank Barge	70	141
Double Hull Tank Barge	71	142
Other Tank Barge	72, 73 and 74	143, 144 and 149

Explanation of the International Classification of Ships by Type (ICST Codes)

114 Liquid Oil Tanker (Oil / Chemical)
120 Liquid Chemical Tanker
139 Liquid Gas Carrier (Other)
141 Liquid Tank Barge (Single Hull)
142 Liquid Tank Barge (Double Hull)
143 Liquid Tank Barge (Double Sided Only)
144 Liquid Tank Barge (Double Bottom Only)
149 Liquid Tank Barge (Other)
199 Liquid Other Tanker
229 Dry Bulk (Other) Carrier
310 Containership (Specialized)
321 Barge Carrier (Specialized)
325 Vehicle Carrier (Specialized)
329 Other Carriers (Specialized)
333 General Cargo RO-RO / Container
334 Other RO-RO Cargo (General Cargo)
335 General Cargo / Passenger
336 General Cargo / Container
341 Dry Cargo Deck Barge
343 Dry Cargo Lash / Seabee Barge
344 Open Dry Cargo Barge
345 Dry Cargo Covered Barge
349 Dry Cargo Other Barge
351 Passenger (Cruise)
359 Passenger (Other)
422 Offshore Support Vessel
431 Tugboat
432 Pushboat

Explanation of Vessel Type, Construction and Characteristics (VTCC Code)

Construction:

A Steel
B Wood
C Aluminum
D Fiberglass
E Other
F Unknown

Type: 1 Self-Propelled, Dry Cargo
Characteristics:

02 Crewboat / Supply / Utility Vessel
03 General Cargo Freighter
04 Break Bulk / RO-RO Carrier
05 RO-RO Vessel
06 Bulk Carrier
07 Containership
08 Partial Containership
09 Container / Vehicle / Trailer (RO-RO) Carrier
10 Vehicle Carrier
11 Passenger Carrier
12 Combination Passenger and Cargo
13 Ferry
14 Railroad Car Ferry
15 Lash Vessel
16 Excursion / Sightseeing Vessel

Type: 2 Self-Propelled, Tanker
Characteristics:

20 Petroleum / Chemical Carrier
21 Chemical Carrier
22 Liquid Bulk Tanker
23 Liquid Gas Carrier
24 Other Tanker

Type: 3 Towboat
Characteristics:

35 Pushboat
36 Tugboat

Type: 4 Non-Self-Propelled, Dry Cargo
Characteristics:

40 Open Hopper Barge
41 Covered Hopper Barge
42 Carfloat (Railroad Car Barge)
43 Flat / Deck Barge
44 Pontoon Barge
47 Open Dry Cargo Barge
48 Covered Dry Cargo Barge
49 RO-RO Barge
50 Container Barge
52 Lash / Seabee Barge
90 Convertible Barge
99 Other

Type: 5 Non-Self-Propelled, Tanker
Characteristics:

70 Liquid Cargo Barge (Single Hull)
71 Liquid Cargo Barge (Double Hull)
72 Liquid Cargo Barge (Double Sided Only)
73 Liquid Cargo Barge (Double Bottom Only)
74 Other Liquid Cargo Barge, Not Elsewhere Included

Type: 6 Other
Characteristics:

01 Undefined

Vessel Category Cross Reference List

International Classification of Ships by Type (ICST)	Vessel Type, Construction and Characteristics (VTCC)
114 Liquid Oil Tanker (Oil / Chemical)	20 Petroleum / Chemical Carrier
120 Liquid Chemical Tanker	21 Chemical Carrier
139 Liquid Gas Carrier (Other)	23 Liquid Gas Carrier
141 Liquid Tank Barge (Single Hull)	70 Liquid Cargo Barge (Single Hull)
142 Liquid Tank Barge (Double Hull)	71 Liquid Cargo Barge (Double Hull)
143 Liquid Tank Barge (Double Sided Only)	72 Liquid Cargo Barge (Double Sided Only)
144 Liquid Tank Barge (Double Bottom Only)	73 Liquid Cargo Barge (Double Bottom Only)
149 Liquid Tank Barge (Other)	74 Liquid Cargo Barge, Not Elsewhere Included
199 Liquid Other Tanker	22 Liquid Bulk Tanker
	24 Other Tanker
229 Dry Bulk (Other) Carrier	06 Bulk Carrier
310 Containership (Specialized)	07 Containership
321 Barge Carrier (Specialized)	15 Lash Vessel
325 Vehicle Carrier (Specialized)	10 Vehicle Carrier
329 Other Carriers (Specialized)	13 Ferry
	14 Railroad Car Ferry
333 General Cargo RO-RO / Container	09 Container / Vehicle / Trailer (RO-RO) Carrier
334 Other RO-RO Cargo (General Cargo)	04 Break Bulk / RO-RO Carrier
	05 RO-RO Vessel
335 General Cargo / Passenger	03 General Cargo Freighter
	12 Combination Passenger and Cargo
336 General Cargo / Container	08 Partial Containership
341 Dry Cargo Deck Barge	43 Flat / Deck Barge
343 Dry Cargo Lash / Seabee Barge	52 Lash / Seabee Barge
344 Open Dry Cargo Barge	40 Open Hopper Barge
	47 Open Dry Cargo Barge
345 Dry Cargo Covered Barge	41 Covered Hopper Barge
	48 Covered Dry Cargo Barge
349 Dry Cargo Other Barge	42 Carfloat (Railroad Car Barge)
	44 Pontoon Barge
	49 RO-RO Barge
	50 Container Barge
	90 Convertible Barge
	99 Other
351 Passenger (Cruise)	11 Passenger Carrier
359 Passenger (Other)	16 Excursion / Sightseeing Vessel
422 Offshore Support Vessel	02 Crewboat / Supply / Utility Vessel
431 Tugboat	36 Tugboat
432 Pushboat	35 Pushboat

Selected Inland Commercial Vessels

These vessels are commonly used in the transport of commodities on the inland waterway system. This is not intended to be a complete description of all merchant vessels using the inland waterway system

Self-Propelled

Tugboat: Self-propelled vessel with a V - shaped bow designed for the towing (and pushing) of ships or other floating structures such as barges in ports/harbors.

Towboat/Push Boat: Self-propelled vessel designed to tow/push barges and pontoons. The hull is usually rectangular in plan and has little freeboard. A pair of knees of ample strength and height engage barges of various depths to maneuver the tow.

Non-Self-Propelled

Barge: A category of vessel designed as non-self-propelled units for the carriage of cargo on the weather deck or in holds or in tanks. The units are towed/pushed by another ship (tug or pusher vessel).

Dry Cargo Barge: Non-self-propelled vessel, usually flat bottomed and rectangular in structure with cargo space below deck. The cargo space may be covered or uncovered. Usually used to transport bulk commodities on rivers and canals. The industry commonly refers to these barges as open/covered hopper barges[1].

Deck Barge: Non-self-propelled vessel, usually flat bottomed and rectangular in structure, having an intact deck for the carriage of bulk materials. Commonly referred to as a scow, lighter or hoy.

Lash/Seabee Barge: A barge, usually flat-bottomed and rectangular in structure to be lightered aboard a mother ship.

Tank Barge: Non-self-propelled vessel constructed and arranged for the carriage of liquid cargoes in tanks integral to the hull or independent of the hull. Pumping arrangements may be provided on board or left to shore equipment. Typical cargoes would include petroleum and other liquids.

Single Hull Tank Barge: A tank barge with the sides and the bottom being single hull.

Double Hull Tank Barge: A tank barge with the sides and the bottom being double hull.

Double Sided Tank Barge: A tank barge with the sides being double hull and the bottom being single hull.

Double Bottom Tank Barge: A tank barge with the sides being single hull and the bottom being double hull.

1. Most companies responding to the Transportation Annual Survey do not classify vessels according to the textbook definition of a hopper barge, which describes a barge designed for the carriage of dredged material or other waste material in hoppers for subsequent discharge elsewhere through the bottom of the barge by means of doors/valves or by means of a split hull separation.

Volume 3

Vessel Characteristics

Volume 3 - Vessel Characteristics
Calendar Year 2009

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) 166 FLEET, LLC														
HELEN G	501485	57	3A35	59.4	22.0	8.5	1000	-	33.0	NONE	LA		BATON	1965
			432	65.0	22.0	7.5		-					ROUGE	
(3) 1759 LIMITED														
ADDIE B	604585	-	3A36	32.0	10.0	-	118	-	-	NONE	VT		SHOREHAM	1979
			431	-	-	-		-						
FORT TICONDEROGA II	278723	-	4A13	106.0	22.9	-	-	# 15	-	NONE	VT		SHOREMAN	1959
			329	-	-	-		77						
(32) 2 DD, L.L.C.														
C. C. RIDER	523612	22	3A35	47.3	16.0	5.0	300	20	20.0	NONE	LA		BELLE	1969
			432	47.3	16.0	3.5		-					CHASSE	
(32) 2 M VENTURES, INC.														
MS MADISON	603445	67	1A02	106.7	26.0	11.6	1200	125	35.0	NONE	LA		LAROSE	1979
			422	106.7	26.0	10.0		-						
(32) 2-W TOWING, INC.														
CAPT. WARREN	538160	75	3A35	61.0	25.0	9.0	1000	-	38.0	NONE	LA		HOUMA	1972
			432	61.0	26.0	8.0		-						
(32) 3 L LEASING, LLC														
MR. BOB	1087882	547	4A43	163.0	50.0	6.0	-	547	55.0	NONE	LA		BELLE	1999
			341	163.0	50.0	5.0		-					CHASSE	
(26) 3 RIVERS MARINE														
ANNIE S	285542	15	3A36	40.2	14.0	4.5	300	-	14.0	NONE	IL		DES	1961
			431	40.2	14.0	4.0		-					PLAINES	
(31) 4 H CONSTRUCTION														
GINGER 423	501613	30	3A36	49.2	20.0	2.5	400	250	30.0	NONE	MS		VICKSBURG	1965
			431	58.0	20.0	2.5		-						
LEXIE B	298022	8	3A36	33.4	12.1	2.0	250	250	30.0	NONE	MS		VICKSBURG	1965
			431	33.4	12.1	2.0		-						
BT 41	1030351	134	4A43	79.0	40.0	4.0	-	1000	6.0	NONE	MS		VICKSBURG	1968
			341	79.0	40.0	2.0		-						* 1988
MERLIN MCCOY	527412	140	4A43	110.0	30.0	5.0	-	1200	40.0	HYDRAULIC CUTTER	MS		VICKSBURG	1930
			341	110.0	30.0	4.0		-		HEAD DREDGE				
NO. 604	NOT/DOC	200	4A43	135.0	35.0	7.0	-	700	8.0	NONE	MS		VICKSBURG	1960
			341	135.0	35.0	2.0		-						
NO. 612	NOT/DOC	200	4A43	135.0	35.0	8.0	-	1300	10.0	NONE	MS		VICKSBURG	1961
			341	135.0	35.0	2.0		-						
VENTURE	297593	521	4A43	161.1	45.0	7.0	-	1500	50.0	HYDRAULIC CUTTER	MS		VICKSBURG	1951
			341	161.1	45.0	4.0		-		HEAD DREDGE				
(32) 4 K PARTNERSHIP														
OB 134	1034035	204	4A43	110.0	30.0	5.0	-	300	7.0	NONE	LA		HOUMA	1994
			341	110.0	30.0	1.0		-						
(32) 4-K MARINE, LLC														
BRIDGET ANN	539582	23	3A36	38.8	18.0	3.1	165	-	14.5	NONE	LA		MORGAN	1972
			431	40.0	18.0	3.1		-					CITY	
MISS LAURIE	1075635	75	3A36	65.0	24.0	4.0	900	-	28.0	NONE	LA		MORGAN	1998
			431	65.0	24.0	4.0		-					CITY	
MR. G	613173	53	3A35	48.4	20.0	7.0	600	-	28.0	NONE	LA		HARVEY	1979
			432	50.0	20.1	6.0		-						
ROSE D	549301	25	3A35	42.7	16.1	5.6	600	-	29.0	NONE	LA		MORGAN	1973
			432	42.7	16.1	4.5		-					CITY	
BARGE 81	1069018	75	4A43	60.0	25.0	5.0	-	130	7.0	NONE	LA		MORGAN	1998
			341	60.0	26.0	1.5		-					CITY	
CBR 52	631534	859	4A43	172.8	54.0	9.5	-	2200	13.5	NONE	LA		MORGAN	1980
			341	172.8	54.0	2.5		-					CITY	
CBR 53	630173	859	4A43	172.8	54.0	9.5	-	2200	13.5	NONE	LA		MORGAN	1979
			341	172.8	54.0	2.5		-					CITY	
CBR 97	1053558	211	4A43	120.0	30.0	4.0	-	400	7.0	NONE	LA		MORGAN	1997
			341	120.0	30.0	1.0		-					CITY	
CHEROKEE	251569	831	4A43	155.0	50.0	8.0	-	831	13.0	NONE	LA		MORGAN	1943
			341	155.0	50.0	2.1		-					CITY	
PAD 10	582173	192	4A43	120.0	30.0	6.0	-	400	7.0	NONE	LA		MORGAN	1977
			341	120.0	30.0	1.5		-					CITY	
PAD 12	645406	204	4A43	120.0	30.0	6.0	-	400	7.0	NONE	LA		MORGAN	1982
			341	120.0	30.0	1.0		-					CITY	
PAD 13	651995	200	4A43	120.0	30.0	6.0	-	400	7.0	NONE	LA		MORGAN	1982
			341	120.0	30.0	1.5		-					CITY	
PAD 1A	539958	- -	4A43	50.0	20.0	4.0	-	90	4.8	NONE	LA		MORGAN	- -
			341	50.9	20.0	1.5		-					CITY	
CBR 103	642682	382	5A74	130.0	35.0	7.0	-	400	15.0	671 GM ENG. DEM-	LA		MORGAN	1981
			149	130.0	35.0	1.5		-		CO 6X8 MUD PUMP			CITY	
CBR 104	649883	387	5A74	130.0	34.0	5.5	-	400	15.0	671 GM ENG. DEM-	LA		MORGAN	1982
			149	130.0	34.0	1.5		-		CO 6X8 MUD PUMP			CITY	
FOURSOME 1	645692	241	5A73	130.0	34.0	7.0	-	560	7.0	DIESEL PUMPS	LA		MORGAN	1983
			144	130.0	34.0	1.5		-					CITY	
MARSHLAND 201	1043054	244	5A73	130.0	32.0	5.4	-	400	11.0	PUMP-COVERED	LA		MORGAN	1996
			144	130.0	32.0	1.6		-		COMPARTMENTS			CITY	
MARSHLAND 202	1049851	244	5A73	130.0	32.0	5.4	-	400	11.0	PUMP-COVERED	LA		MORGAN	1997
			144	130.0	32.0	1.6		-		COMPARTMENTS			CITY	
MARSHLAND 203	1055816	244	5A73	130.0	32.0	5.5	-	400	11.0	PUMP-COVERED	LA		MORGAN	1997
			144	130.0	32.0	1.6		-		COMPARTMENTS			CITY	
MARSHLAND 204	1063313	244	5A73	130.0	32.0	5.5	-	400	11.0	PUMP-COVERED	LA		MORGAN	1998
			144	130.0	32.0	1.6		-		COMPARTMENTS			CITY	
MARSHLAND 205	1110833	244	5A73	130.0	32.0	5.5	-	400	11.0	PUMP-COVERED	LA		MORGAN	2001
			144	130.0	32.0	1.6		-		COMPARTMENTS			CITY	
MARSHLAND 206	1117380	244	5A73	130.0	32.0	5.5	-	400	11.0	PUMP-COVERED	LA		MORGAN	2001
			144	130.0	32.0	1.6		-		COMPARTMENTS			CITY	
WTC 5778	273792	817	5A70	150.0	50.0	9.3	-	1800	18.6	NONE	LA		MORGAN	1957
			141	150.0	50.0	1.6		-					CITY	
(32) A & B INDUSTRIES														
ACTIVA	1187926	42	1C02	63.2	17.0	7.3	680	41	20.0	NONE	TX		PORT	1978
			422	63.2	17.0	7.3		6					ARTHUR	
MISS MARJORIE	544314	38	3A36	49.6	19.8	8.5	800	25	26.0	NONE				1972
			431	55.0	19.8	6.5		4						
(32) A & R MARINE, LLC														
C. PEC	526951	22	3A36	47.3	16.0	5.0	300	20	20.0	NONE	LA		VENICE	1970
			431	47.3	16.0	3.5		-						
(3) A & S TRANSPORTATION														
DINA MARIE	260490	1505	5A74	211.1	42.9	13.5	-	3000	15.0	NONE	NJ		SOUTH	1950
			149	211.1	42.9	2.4		-					KEARNY	
LISA	278314	4076	5A71	272.0	68.0	17.2	-	8000	40.0	2-TON BOOM	NJ		SOUTH	1959
			142	272.0	68.0	3.5		-					KEARNY	

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) A & S TRANSPORTATION — Con't													
MARIA	279362	2568	5A74 149	300.0 300.0	64.0 64.0	15.0 3.0	-	8000 -	34.0	4 2-TON BOOMS, PUMP	NJ	SOUTH KEARNY	1959
(32) A & W WIRELINE SERVICE, LLC													
SLICKLINE	575832	27	1A03 335	57.5 57.5	20.1 20.1	5.0 4.0	300	25 -	25.0	12 TON HYDRAULIC CRANE	LA	HOUMA	1976
W. E. RICH	517941	45	1A03 335	48.0 48.0	22.0 22.0	5.8 5.0	300	25 -	23.0	7 TON HYDRAULIC CRANE	LA	HOUMA	1968
(32) A D M													
CRIMSON DUKE	552838	792	3A36 431	195.0 195.0	54.0 54.0	10.6 8.6	8400	- -	57.3	NONE	MO	ST. LOUIS	1973
MARY ANN	544353	126	3A36 431	100.0 100.0	30.0 30.0	8.0 7.5	1800	- -	40.0	NONE	LA	NEW ORLEANS	1973
RAMBLER	561281	167	3A36 431	90.0 90.0	30.0 30.0	8.0 7.5	1800	- -	40.0	NONE	LA	NEW ORLEANS	1974
SPARTAN	566832	102	3A36 431	70.0 70.0	26.0 26.0	7.0 7.0	1350	- -	40.0	NONE	LA	NEW ORLEANS	1975
CBL 309	595588	701	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1519 -	19.2	NONE	LA	NEW ORLEANS	1978
CBL 314	595593	701	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1519 -	19.2	NONE	LA	NEW ORLEANS	1978
CBL 315	595594	701	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1519 -	19.2	NONE	LA	NEW ORLEANS	1978
CBL 316	595595	701	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1519 -	19.2	NONE	LA	NEW ORLEANS	1978
CBL 318	595597	701	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1519 -	19.2	NONE	LA	NEW ORLEANS	1978
CBL 319	595598	701	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1519 -	19.2	NONE	LA	NEW ORLEANS	1978
CBL 322	595601	701	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1519 -	19.2	NONE	LA	NEW ORLEANS	1978
(33) A G MARINE, INC.													
TONYA GARRETT	515853	62	3A36 431	63.0 63.0	22.1 22.1	6.8 6.8	1000	- -	42.0	NONE	TX	INGLESIDE	1968 * 1997
AGM 2301	511169	1331	4A43 341	230.0 230.0	52.0 52.0	14.5 2.5	-	1331 -	30.0	NONE	TX	INGLESIDE	1967
AGM 2303	600012	1344	4A43 341	264.0 264.0	50.0 50.0	9.0 2.0	-	2440 -	17.0	NONE	TX	INGLESIDE	1978
AGM 2302	571656	1216	5A70 141	272.6 272.6	50.0 50.0	9.0 1.6	-	2875 -	17.5	NONE	TX	INGLESIDE	1968
(21) A M & O TOWING, INC.													
BILLSON	652055	71	3A35 432	56.0 56.0	22.0 22.0	6.5 5.0	800	- -	28.0	NONE	OH	EAST LIVERPOOL	1982
CAPT. BILL	595057	52	3A35 432	49.7 55.0	22.0 22.0	5.0 5.0	730	- -	34.0	NONE	OH	EAST LIVERPOOL	1978
LADY MARY	636421	70	3A35 432	56.5 60.0	22.0 22.0	7.0 7.0	800	- -	38.0	NONE	OH	EAST LIVERPOOL	1981
RON-CHRIS	263103	36	3A35 432	49.0 58.0	20.0 20.0	4.5 4.5	430	- -	26.9	NONE	OH	EAST LIVERPOOL	1952
S. W. PRICE	682169	87	3A35 432	59.8 59.8	23.8 23.8	7.4 7.4	1000	- -	30.0	NONE	OH	EAST LIVERPOOL	1985
WIL-MAR	592154	24	3A35 432	45.0 45.0	18.0 18.0	4.0 4.0	512	- -	24.0	NONE	OH	EAST LIVERPOOL	1978
WILLIAM H	276762	32	3A35 432	53.0 53.0	21.0 21.0	5.0 5.0	450	- -	24.0	NONE	OH	EAST LIVERPOOL	1958
(9) A P L MARITIME, LTD.													
AMERICAN TERN	1133927	6809	1A03 335	481.8 521.0	75.6 75.6	33.1 12.3	10808	17328 -	9.5	3 ELECT-HYD. CRANE	MD	BETHESDA	1990
APL BALBOA	1207574	3682	1A07 310	398.7 398.7	75.5 75.5	26.5 6.5	9755	10487 -	8.5	2 ELEC-HYD CRANE	MD	BETHESDA	1997
APL CYPRINE	1219238	36192	1A07 310	855.6 902.6	129.2 129.2	41.0 15.6	57000	59101 -	15.9		MD	BETHESDA	1998
APL PEARL	1218723	36192	1A07 310	855.6 902.6	129.2 129.2	41.0 15.6	57000	59101 -	15.9		MD	BETHESDA	1998
LTC CALVIN P. TITUS 8322789	687321	10295	1A07 310	638.5 652.3	105.7 105.7	36.1 13.1	23040	33045 -	14.0	NONE	MD	BETHESDA	1985
SP5 ERIC G. GIBSON 8320547	676163	10295	1A07 310	638.5 652.3	105.7 105.7	36.1 13.1	23040	33045 -	14.0	2 LIEBHERR GANTRY CRANES	MD	BETHESDA	1984
(1) A. C. CRUISE LINE, INC.													
VIRGINIA C. II	289078	63	1B11 351	79.0 86.0	24.0 24.0	6.0 3.0	1500	- 215	41.0	NONE			1962
(32) A. C. MARINE													
BRAD C.	628761	32	3A35 432	58.0 61.0	16.0 16.1	5.0 3.5	600	47 -	24.0	NONE	LA	GALLIANO	1980
MR. NELSON	1217737	61	3A35 432	60.0 60.0	24.0 24.0	6.0 6.0	1200	77 -	24.0	NONE	LA	CUT OFF	2009
TRAVIS HENRY	602230	24	3A35 432	47.8 50.0	18.0 18.0	4.0 3.5	400	15 -	26.0	NONE	LA	GALLIANO	1979
(41) ABC BARGE & EQUIPMENT, INC.													
TEC 26	289579	642	4A43 341	146.0 146.0	46.0 46.0	9.0 2.0	-	1300 -	12.0	NONE	CA	LONG BEACH	1962
(32) ABC MARINE TOWING, LLC													
CORY MICHAEL	528051	63	3A36 431	60.0 60.0	24.0 24.0	7.0 5.5	900	- -	38.0	NONE	LA	BELLE CHASSE	1970 * 1994
TODD MICHAEL	532076	27	3A36 431	50.0 50.0	16.0 16.0	5.5 4.0	400	- -	20.0	NONE	LA	BELLE CHASSE	1981
TROY JACOB	600831	84	3A35 432	56.5 56.5	22.1 22.1	9.3 8.0	1000	124 -	42.0	NONE	LA	BELLE CHASSE	1978
(32) ABC MARINE, LLC													
THE AUDUBON	1030530	61	3A35 432	58.0 58.9	19.7 19.7	8.0 6.0	2000	- -	27.0	2-40 TON ELEC WINCHES	LA	NEW ROADS	1995 * 1997
(32) ABE'S BOAT RENTALS, INC.													
ABRAHAM	522679	39	1C02 422	65.0 65.0	16.1 16.1	6.0 4.0	1060	45 35	20.0	NONE	LA	VENICE	1969 * 1994
BROOKE LEIGH	554915	55	1A02 422	77.8 90.0	24.0 24.0	9.0 7.0	680	41 32	32.0	NONE	LA	VENICE	1974
CAPT JOEL	652064	67	1C02 422	99.0 110.0	25.0 25.0	3.6 2.7	2040	45 55	34.0	NONE	LA	VENICE	1982
CAPT. J. RIMES	587445	61	1A02 422	83.5 96.0	24.0 24.0	11.5 7.0	680	46 20	30.0	NONE	LA	VENICE	1977

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) ABE'S BOAT RENTALS, INC. — Con't														
CAPT. JASON	641816	67	1C02	104.0	25.0	7.5	2000	70	29.0	NONE	LA		VENICE	1981
			422	110.0	25.0	6.5		55						
EVELYN	507901	39	1C02	61.6	16.2	4.5	800	5	16.0	NONE	LA		VENICE	1967
			422	65.0	16.5	4.5		32						
HEATHER MARIE	569931	60	1A02	83.5	24.0	9.0	680	29	32.0	NONE	LA		VENICE	1975
			422	96.0	24.0	7.0		32						
JAMIE D	601364	21	1C02	41.7	14.0	6.0	600	2	22.0	NONE	LA		VENICE	1981
			422	41.7	14.0	6.0		24						
JASON ABE	574341	18	1C02	44.8	14.0	4.0	600	2	10.0	NONE	LA		VENICE	1976
			422	44.8	14.0	3.0		6						
JOLIE BLONDIE	642504	21	1C02	44.8	14.0	6.0	600	2	22.0	NONE	LA		VENICE	1981
			422	44.8	14.0	6.0		30						
LYNDA ANN	603651	60	1A02	83.5	24.0	9.0	680	41	32.0	NONE	LA		VENICE	1974
			422	96.0	24.0	7.0		32						
MISS ANNETTE	535272	40	1C02	60.2	16.6	8.0	680	15	20.0	NONE	LA		VENICE	1971
			422	65.0	16.6	4.5		29						
MISS BRIANNA	577599	67	1A02	100.0	26.0	10.0	1380	76	25.0	NONE	LA		VENICE	1976
			422	110.0	26.0	3.0		36						
MISS BROOKE	646839	60	1A02	83.5	24.0	8.0	1000	26	32.0	NONE	LA		VENICE	1982
			422	96.0	24.0	6.5		32						
MISS LYNDA	955235	67	1C02	120.2	26.0	7.0	2040	118	36.0	NONE	LA		VENICE	1989
			422	120.2	26.0	5.0		67						
MISS WYNTER	969771	64	1C02	115.2	25.0	7.0	2040	105	36.0	NONE	LA		VENICE	1990
			422	125.0	25.0	6.0		67						
SIMON JR.	629684	62	1A02	75.0	24.0	11.5	680	62	32.0	NONE	LA		VENICE	1980
			422	85.0	26.0	7.0		20						
(39) ABF BARGE, LLC														
OC 260	636452	2198	4A43	250.0	72.0	12.0	-	4800	14.0	NONE	CA		SAN FRANCISCO	1981
			341	250.0	72.0	2.0		-						
OC 261	638368	2198	4A43	250.0	72.0	12.0	-	4800	14.0	NONE	CA		SAN FRANCISCO	1981
			341	250.0	72.0	2.0		-						
OC 262	639521	2198	4A43	250.0	72.0	12.0	-	4800	14.0	NONE	CA		SAN FRANCISCO	1981
			341	250.0	72.0	2.0		-						
OC 265	643272	2198	4A43	250.0	72.0	12.0	-	4800	14.0	NONE	CA		SAN FRANCISCO	1981
			341	250.0	72.0	2.0		-						
SAN CLEMENTE ISLAND	647815	2325	4A43	250.0	72.0	12.0	-	4800	14.5	NONE	CA		SAN FRANCISO	1982
			341	250.0	72.0	2.5		-						
(20) ACCOUNTING & BUSINESS CONSULTING CORP.														
CARISSA N.	273731	32	3A35	44.0	15.0	5.3	408	-	22.0	NONE	WV		BELLE	1957
			432	44.0	15.0	5.0		-						
D. L. GILLAND		44	3A35	60.7	18.0	4.6	400	-	18.0	NONE	WV		BELLE	-
			432	64.5	18.0	4.0		-						* 1957
DREW SCOTT	274952	50	3A35	64.7	20.6	5.7	700	-	30.0	NONE	WV		BELLE	1957
			432	64.7	20.6	5.7		-						
OMI SCOTT	570859	54	3A35	56.0	20.0	5.0	730	-	28.0	NONE	WV		BELLE	1975
			432	56.0	20.0	4.0		-						
SARA	236996	115	3A35	86.9	21.1	7.6	700	-	21.0	NONE	WV		BELLE	1937
			432	86.9	21.1	6.0		-						
NO 1589	554708	428	4A40	175.1	26.1	9.0	-	930	10.7	NONE	WV		BELLE	1974
			344	175.1	26.1	1.5		-						
PC 611	524669	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	WV		BELLE	1970
			344	175.0	26.0	1.5		-						
(16) ACCUMARINE TRANSPORTATION, LP														
ACCU I	533962	88	3A35	70.0	24.0	7.5	1200	-	28.0	NONE				1971
			432	70.0	24.0	7.5		-						* 2008
ACCU III	514466	79	3A35	61.1	22.1	7.6	800	-	28.0	NONE				1968
			432	61.1	22.1	7.6		-						
ACCU IV	580267	74	3A35	66.2	19.0	5.7	1500	-	27.0	NONE				1977
			432	70.0	19.0	5.5		-						* 2009
ACCU IX	669002	141	3A35	66.5	26.0	8.7	1500	-	32.0	NONE				1984
			432	66.5	26.0	8.7		-						
ACCU V	507640	345	3A35	88.0	34.0	9.1	2400	-	32.0	NONE	AL		MOBILE	1967
			432	88.0	34.0	9.1		-						
ACCU VI	523751	193	3A35	82.3	38.2	7.9	1800	-	38.0	NONE				1969
			432	82.3	38.2	4.0		-						
ACCU VII	520332	140	3A35	64.1	26.1	8.6	1800	-	32.0	NONE				1969
			432	64.1	26.1	8.6		-						
ACCU VIII	541599	113	3A35	70.2	27.0	9.3	1600	-	32.0	NONE				1972
			432	70.2	27.0	7.3		-						
ACCU X	531578	158	3A35	80.5	30.0	9.5	1800	-	32.0	NONE	AL		MOBILE	1971
			432	85.0	31.0	7.5		-						* 2008
ACCU XI	536661	233	3A35	79.0	30.0	9.5	2000	-	32.0	NONE				1971
			432	79.0	30.0	9.5		-						
AT 1400	279236	1063	5A71	195.0	50.0	9.0	-	2015	16.0	DIESEL PUMP				1959
			142	195.0	50.0	2.0		-						
AT 1401	295706	1396	5A71	195.0	50.0	9.0	-	2015	16.0	DIESEL PUMPS				1964
			142	195.0	50.0	1.8		-						* 2009
AT 1900	530776	1371	5A71	225.0	54.0	10.0	-	2780	17.0	DIESEL PUMP, HOT OIL HEATER				1971
			142	225.0	54.0	2.0		-						
AT 2400	530775	1789	5A71	295.0	54.0	10.0	-	3280	17.0	DIESEL PUMP, HOT OIL HEATER				1971
			142	295.1	54.0	2.0		-						* 2008
AT 2600	557581	1641	5A71	297.6	54.0	10.6	-	3119	17.4	DIESEL PUMP, HOT OIL HEATER				1974
			142	297.6	54.0	2.0		-						
AT 3004	1066480	1619	5A71	297.5	54.0	9.0	-	3891	17.5	DIESEL PUMP	AL		MOBILE	1998
			142	297.5	54.0	2.0		-						
AT 3006	1080267	1619	5A71	297.5	54.0	9.6	-	3891	17.5	DIESEL PUMP				1999
			142	297.5	54.0	1.5		-						
AT 3008	1080268	1619	5A71	297.5	54.0	9.6	-	3891	17.5	DIESEL PUMP				1999
			142	297.5	54.0	1.5		-						
AT 3010	1080340	1619	5A71	297.5	54.0	10.5	-	3891	17.5	DIESEL PUMP				1999
			142	297.5	54.0	1.5		-						
AT 3012	1081851	1619	5A71	297.5	54.0	9.0	-	3891	17.5	DIESEL PUMP	AL		MOBILE	1999
			142	297.5	54.0	2.0		-						
AT 3014	1086811	1619	5A71	297.5	54.0	10.5	-	3891	17.5	DIESEL PUMP				1999
			142	297.5	54.0	1.5		-						
AT 3138	1152580	1619	5A71	297.5	54.0	9.0	-	3891	17.5	DIESEL PUMP STEAM COILS	AL		MOBILE	2004
			142	297.5	54.0	2.0		-						
AT 3140	1152581	1619	5A71	297.5	54.0	9.0	-	3891	17.5	DIESEL PUMP STEAM COILS	AL		MOBILE	2004
			142	297.5	54.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) ACCUMARINE TRANSPORTATION, LP— Con't														
AT 1800B	530112	1326	5A71	215.0	54.0	10.0	-	2570	17.0	DIESEL PUMP, HOT				1971
			142	215.0	54.0	2.0		-		OIL HEATER				
(8) ACIM-ASOCEACION CONTOMINES ISLETA MARINA														
ISLETA I	589309	19	1B11	36.0	12.8	5.3	115	-	7.0	NONE	PR		FAJARDO	1977
			351	36.0	12.8	5.3		44						
ISLETA III	571342	19	1B11	36.0	12.8	5.3	115	-	7.0	NONE	PR		FAJARDO	1976
			351	36.0	12.8	5.3		44						
(41) ACT I														
MEGAN G.	NOT/DOC	20	1C02	45.0	12.0	7.0	700	10	10.0	NONE	CA		LONG BEACH	1985
			422	45.0	12.0	3.6		6						
(32) ACTION MARINE, INC.														
GOVERNOR CHERRY	274736	132	1A12	120.2	32.2	7.0	670	70	42.0	NONE				1957
			335	136.0	38.5	6.5		150						* 1971
(32) ADAMS TOWING CORP.														
CAPTAIN CADE II	274261	34	3A36	46.0	17.9	6.8	900	-	19.0	NONE	LA		MORGAN	1975
			431	50.0	17.9	5.5		-					CITY	
(32) ADAMS, DONALD & JOHNNY TOWING CO.														
RITA A	507162	36	3A36	47.4	18.2	7.4	600	-	33.0	NONE	LA		LOCKPORT	1967
			431	47.4	18.2	5.6		-						* 1998
(32) ADMIRAL TOWING, LLC														
ADMIRAL LEE	536877	132	3A36	91.5	26.0	11.3	1800	-	34.0	NONE	LA		AMELIA	1972
			431	95.0	26.0	8.0		-						
(32) ADS MARINE, LLC														
PIPER	645952	67	1A02	118.3	32.0	11.0	1800	99	47.0	NONE	LA		MORGAN	1982
			422	132.0	32.0	10.0		16					CITY	
(13) ADVENTURE CRUISES, INC.														
CRABBER J. II	677158	7	1B16	39.0	12.0	3.5	100	-	25.0	NONE	SC		HILTON	1984
			359	39.0	12.0	3.0		30					HEAD	
HOLIDAY	930324	61	1A16	71.0	22.0	7.0	370	-	30.0	NONE	SC		HILTON	1988
			359	71.0	22.0	3.5		149					HEAD	
(20) AEP RIVER OPERATIONS														
AEP MARINER	1206682	526	3A35	166.0	48.0	8.0	6000	- -	4.5	NONE	MO		ST. LOUIS	2008
			432	166.0	48.0	8.0		-						
ARTHUR E. SNIDER	272142	329	3A35	144.1	34.0	8.0	3200	-	43.0	NONE	MO		ST. LOUIS	1956
			432	153.0	34.0	7.0		-						
BOONESBORO	526809	189	3A35	74.7	26.0	7.9	1410	-	33.5	NONE	WV		LAKIN	1970
			432	74.7	26.0	7.3		-						
BRUCE DARST	616800	634	3A35	145.0	48.0	9.2	6000	-	48.0	NONE	MO		ST. LOUIS	1980
			432	145.0	48.0	7.2		-						
C. W. RUSHING	501595	248	3A35	99.5	33.5	8.0	2400	-	45.0	NONE	MO		ST. LOUIS	1966
			432	106.0	34.0	7.0		-						
CAPT. BILL STEWART	575823	540	3A35	128.0	42.0	8.6	5600	-	45.2	NONE	WV		LAKIN	1976
			432	128.0	42.0	8.0		-						
CAPT. GERALD BOGGS	584933	649	3A35	127.7	44.0	8.6	5600	-	45.0	NONE	WV		LAKIN	1977
			432	127.7	44.0	8.0		-						
CAPT. JAMES ANDERSON	584932	649	3A35	127.7	44.0	8.6	5600	-	45.0	NONE	WV		LAKIN	1977
			432	127.7	44.0	8.0		-						
CAPT. JOHN REYNOLDS	577912	540	3A35	128.0	42.0	8.6	5600	-	45.0	NONE	WV		LAKIN	1976
			432	128.0	42.0	8.0		-						
CAROL ANN PARSONAGE	643716	734	3A35	168.0	42.0	11.3	6140	-	44.6	NONE	MO		ST. LOUIS	1981
			432	168.0	42.0	9.0		-						
CHRISTOPHER M PARSONAGE	1072256	745	3A35	180.0	48.0	11.6	8000	-	52.0	NONE	MO		ST. LOUIS	1999
			432	180.0	48.0	9.0		-						
COAL EXPRESS	507015	94	3A35	75.2	26.0	8.0	1350	-	37.9	NONE	MO		ST. LOUIS	1967
			432	80.0	26.0	7.6		-						
CODY BOYD	623711	340	3A35	114.0	34.6	8.9	2800	-	27.0	NONE	MO		ST. LOUIS	1980
			432	114.0	34.6	7.0		-						
CURTIS MOORE	588258	31	3A35	51.8	25.1	4.5	1020	-	26.0	NONE	MO		ST. LOUIS	1978
			432	54.8	25.1	4.5		-						
D.& R. BONEY	575824	540	3A35	128.0	42.0	8.6	5600	-	45.2	NONE	WV		LAKIN	1976
			432	128.0	42.0	8.0		-						
DANIEL W. WISE	589325	362	3A35	138.0	44.0	10.0	6140	-	46.5	NONE	MO		ST. LOUIS	1978
			432	138.0	44.0	9.0		-						
DONNA RUSHING	549164	363	3A35	148.0	42.0	9.0	6140	-	44.6	NONE	MO		ST. LOUIS	1973
			432	148.0	42.0	7.0		-						
DRU LIRETTE	642137	609	3A35	145.0	48.0	9.8	6140	-	45.0	NONE	MO		ST. LOUIS	1981
			432	145.0	48.0	9.0		-						
ELIZABETH ANN	278271	329	3A35	144.1	34.0	7.0	3600	-	44.0	NONE	MO		ST. LOUIS	1959
			432	153.0	34.0	7.0		-						
GALE R RHODES	1050507	113	3A35	66.0	24.0	8.0	1000	-	31.0	NONE	WV		LAKIN	1997
			432	66.0	24.0	6.5		-						
HAROLD B. DODD	653383	645	3A35	169.5	46.0	8.0	8400	-	44.2	NONE	MO		ST. LOUIS	1983
			432	187.0	47.8	8.0		-						
JAMES E. PINSON	1032407	567	3A35	121.0	33.7	8.0	2800	-	36.4	NONE	WV		LAKIN	1995
			432	121.0	33.7	7.0		-						
JAMES R. MOREHEAD	1032410	567	3A35	121.0	33.7	8.0	2800	-	36.4	NONE	WV		LAKIN	1995
			432	121.0	33.7	7.0		-						
JEFFREY A. RAIKE	1030457	567	3A35	121.0	33.7	8.0	2800	-	36.4	NONE	WV		LAKIN	1995
			432	121.0	33.7	7.0		-						
JEFFREY G. STOVER	581300	1121	3A35	183.2	54.0	9.0	9000	-	57.0	NONE	MO		ST. LOUIS	1977
			432	195.0	54.0	8.0		-						
JIM BUTTRY	640536	58	3A35	55.0	22.1	5.5	730	-	28.0	NONE	MO		ST. LOUIS	1981
			432	60.0	22.1	4.5		-						
JIMMY BROWN	615143	634	3A35	145.0	48.0	9.2	6000	-	48.0	NONE	MO		ST. LOUIS	1979
			432	145.0	48.0	7.2		-						
JOANNE	297548	199	3A35	96.0	34.0	7.5	2400	-	16.0	NONE	MO		ST. LOUIS	1965
			432	102.0	34.0	7.0		-						* 1970
JOY ANNE KELLER	1078466	745	3A35	180.0	48.0	11.6	8000	-	52.0	NONE	MO		ST. LOUIS	1999
			432	180.0	48.0	9.0		-						
KEITH DARLING	650590	645	3A35	169.5	46.0	8.0	9000	-	44.2	NONE	MO		ST. LOUIS	1982
			432	187.0	47.8	8.0		-						
LEONARD L. WHITTINGTON	575826	540	3A35	128.0	42.0	8.6	5600	-	45.2	NONE	WV		LAKIN	1976
			432	128.0	42.0	8.0		-						
MABEL L	534059	158	3A35	80.5	30.0	9.5	1800	-	32.0	NONE	MO		ST. LOUIS	1971
			432	85.0	30.0	7.5		-						
MARY SCHEEL	560609	363	3A35	127.7	44.0	8.5	5750	-	44.8	NONE	MO		ST. LOUIS	1974
			432	138.4	45.3	8.5		-						
MOUNTAIN STATE	1217050	526	3A35	166.0	48.0	8.0	6000	-	4.5	NONE	WV		LAKIN	2009
			432	166.0	48.0	6.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
NOBLE C. PARSONAGE	558334	371	3A35	138.0	44.0	10.0	6140	-	49.3	NONE	WV		LAKIN	1974
			432	138.0	44.0	9.0		-						
NORMAN L. SNODGRASS	1021923	572	3A35	121.0	33.6	8.0	2800	-	38.4	NONE	WV		LAKIN	1994
			432	121.0	33.6	7.0		-						
PHILIP S. II 66	506165	66	3A36	50.0	20.0	5.5	700	-	25.5	NONE	WV		LAKIN	1966
			431	50.0	20.0	5.5		-						
R. L. CARTER, JR.	575825	540	3A35	128.0	42.0	8.6	5600	-	45.2	NONE	WV		LAKIN	1976
			432	128.0	42.0	8.0		-						
ROBERT D. BYRD	1064025	745	3A35	180.0	48.0	11.6	8000	-	52.0	NONE	MO		ST. LOUIS	1998
			432	180.0	48.0	9.0		-						
ROBERT L. POSEY	554601	660	3A35	176.1	54.1	9.8	9000	-	46.7	NONE	MO		ST. LOUIS	1974
			432	190.0	54.1	8.0		-						
ROGER W. KEENEY	1032409	567	3A35	121.0	33.7	8.0	2800	-	36.4	NONE	WV		LAKIN	1995
			432	121.0	33.7	7.0		-						
RON W. CALLEGAN	554602	660	3A35	176.1	54.1	9.8	10500	-	46.7	NONE	MO		ST. LOUIS	1974
			432	190.0	54.1	8.0		-						
SAFETY CONVENT	612998	97	3A35	61.0	26.0	8.2	1020	-	32.5	NONE	IL		CHESTER	1979
			432	61.0	26.0	8.2		-						
SAFETY LEADER	992754	118	3A35	66.0	24.0	8.0	1000	-	31.0	NONE	WV		LAKIN	1993
			432	66.0	24.0	6.5		-						
AEP 100	1173344	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.5		-						
AEP 101	1173345	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.5		-						
AEP 102	1173346	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.5		-						
AEP 103	1173347	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.5		-						
AEP 104	1173348	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.5		-						
AEP 105	1173721	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.5		-						
AEP 106	1173723	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.5		-						
AEP 107	1173724	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.5		-						
AEP 108	1173725	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.5		-						
AEP 109	1173726	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.5		-						
AEP 110	1178208	764	4A40	200.0	35.0	9.0	-	1555	14.3	NONE	MO		ST. LOUIS	2005
			432	200.0	35.0	1.5		-						
AEP 111	1178210	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 112	1178211	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 113	1178212	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 114	1178213	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 115	1178214	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 116	1178215	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 117	1178216	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 118	1178217	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 119	1178218	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 120	1178219	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 121	1178220	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 122	1178221	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 123	1178222	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 124	1178223	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 125	1178224	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 126	1178225	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 127	1178226	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 128	1178227	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 129	1178228	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 130	1178229	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 131	1178230	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 132	1178231	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 133	1178232	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 134	1178233	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 135	1178234	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 136	1178235	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 137	1178236	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 138	1178237	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 139	1178238	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 140	1178239	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 141	1178240	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 142	1178241	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 143	1178242	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 144	1178243	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 145	1178244	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 146	1178245	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 147	1178246	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 148	1178247	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 149	1178248	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 150	1178249	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 151	1178250	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 152	1178251	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 153	1178252	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 154	1178253	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 155	1178254	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 156	1178255	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 157	1178256	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 158	1178257	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 159	1178258	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 160	1178259	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 161	1178260	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 162	1178261	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 163	1178262	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 164	1178263	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 165	1178264	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 166	1178265	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 167	1178266	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 168	1178267	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 169	1178268	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 170	1178269	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 171	1178270	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 172	1178271	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 173	1178272	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 174	1178273	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 175	1178274	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 176	1178275	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 177	1178276	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 178	1178277	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 179	1178278	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 180	1178279	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 181	11782780	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 182	1190215	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 183	1190217	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 184	1190218	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 185	1190219	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 186	1190220	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 187	1190221	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 188	1190222	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 189	1190223	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 190	1190224	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 191	1190225	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 192	1190226	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 193	1190227	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 194	1190228	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 195	1190229	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 196	1190230	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 197	1190232	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 198	1190233	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 199	1190234	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 200	1190235	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 201	1190236	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 202	1190237	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 203	1190238	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 204	1190239	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 205	1190240	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 206	1190241	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 207	1190242	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 208	1190244	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 209	1190245	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 210	1190246	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 211	1190247	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 212	1190248	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 213	1190249	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 214	1190250	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 215	1190251	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 216	1190252	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 217	1190253	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 218	1190254	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 219	1190255	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 220	1190256	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.6		-						
AEP 221	1190257	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.6		-						
AEP 222	1199989	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 223	1199990	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 224	1199991	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 225	1199992	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 226	1199993	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 227	1199994	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 228	1199995	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 229	1199996	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 230	1199997	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 231	1199998	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 232	1199999	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 233	1200000	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 234	1200001	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 235	1200002	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 236	1200003	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 237	1200004	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 238	1200005	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 239	1200006	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 240	1200007	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 241	1200008	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 242	1200009	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 243	1200010	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 244	1200011	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 245	1200012	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 246	1200013	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 247	1200014	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 248	1200015	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 249	1200016	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 250	1200017	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 251	1200018	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 252	1200019	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 253	1200020	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 254	1200021	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 255	1200022	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 256	1200023	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 257	1200024	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 258	1200025	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 259	1200026	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 260	1200027	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 261	1200028	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 262	1200029	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 263	1200030	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 264	1200031	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 265	1200032	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 266	1200033	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 267	1200034	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 268	1200035	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 269	1200038	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 270	1200036	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 271	1200037	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 272	1201066	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 273	1201067	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 274	1201068	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 275	1201069	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 276	1201070	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 277	1201071	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 278	1201072	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 279	1201073	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 280	1201074	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 281	1201075	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 282	1201076	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 283	1201077	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 284	1201078	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 285	1201079	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 286	1201080	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 287	1201081	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 288	1201082	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 289	1201083	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 290	1201084	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 291	1201085	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 292	1201086	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 293	1201087	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 294	1201088	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 295	1201089	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 296	1201090	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 297	1201091	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 298	1201092	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 299	1201093	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 300	1201094	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 301	1201095	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 302	1201096	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 303	1201097	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 304	1201098	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 305	1201099	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 306	1201100	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 307	1201101	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 308	1201102	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 309	1201103	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 310	1201104	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 311	1201105	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 312	1201106	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 313	1201107	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 314	1201108	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 315	1201109	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 316	1201110	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 317	1201111	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 318	1201112	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 319	1201113	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 320	1201114	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 321	1201115	764	4A40	200.0	35.0	9.0	-	1541	14.3	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.6		-						
AEP 559	NOT/DOC	705	4A40	200.0	35.0	9.0	-	1656	14.0	NONE	WV		LAKIN	1991
			344	200.0	35.0	1.5		-						
AEP 560	1125964	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 561	1125966	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 562	1125967	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 563	1125969	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 564	1125970	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 565	1125971	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 566	1125972	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 567	1125973	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 568	1125974	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 569	1125975	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 570	1125976	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 571	1125977	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 572	1125978	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 573	1125979	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 574	1125980	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 575	1125981	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 576	1125982	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 577	1125983	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 578	1125984	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 579	1125985	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 580	1127145	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 581	1127146	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 582	1127147	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 583	1127148	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 584	1127150	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 585	1127151	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 586	1127152	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 587	1127153	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 588	1127154	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 589	1127155	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 590	1127156	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 591	1127157	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 592	1127158	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 593	1127159	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 594	1127161	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 595	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 596	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 597	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 598	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 599	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 600	1128947	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 601	1128948	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 602	1128949	764	4A40	200.0	35.0	9.0	-	1665	15.5		WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 603	1128950	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 604	1128951	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 605	1128952	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 606	1128953	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 607	1128954	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 608	1128955	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 609	1128956	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 610	1128957	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 612	1128959	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 613	1128960	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 614	1128961	764	4A40	200.0	35.0	9.0	-	1665	15.5	NONE	WV		LAKIN	2002
			344	200.0	35.0	1.4		-						
AEP 615	1194478	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 616	1194480	764	4A49	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			349	200.0	35.0	1.5		-						
AEP 617	1194481	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 618	1194482	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 619	1194483	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 620	1194484	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 621	1194486	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 622	1194487	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 623	1194488	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 624	1194489	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 625	1194490	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 626	1194491	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 627	1194492	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 628	1194494	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 629	1194495	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 630	1194496	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 631	1194497	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 632	1194498	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 633	1194499	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 634	1194500	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 635	1194501	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 636	1194502	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 637	1194504	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 638	1194505	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 639	1194506	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 640	1194507	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 641	1194508	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 642	1194510	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 643	1194511	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 644	1194512	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 645	1194513	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 646	1194514	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 647	1194515	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 648	1194516	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 649	1194517	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 650	1194518	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 651	1194519	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 652	1194520	764	4A40	200.0	35.0	9.0	-	1658	14.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
AEP 653	1194522	764	4A40	200.0	35.0	9.0	-	1555	13.0	NONE	MO		ST. LOUIS	2007
			344	200.0	35.0	1.5		-						
AEP 654	1194523	764	4A40	200.0	35.0	9.0	-	1555	13.0	NONE	MO		ST.LOUIS	2007
			344	200.0	35.0	1.5		-						
AEP 700	1073396	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 701	1073397	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 702	1073398	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 703	1073399	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 704	1073400	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 705	1073401	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 706	1073402	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 707	1073403	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 708	1073404	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 709	1073405	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 710	1073406	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 711	1073407	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 712	1073408	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 713	1073409	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 714	1073410	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 715	1073411	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 716	1073412	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 717	1073413	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 718	1073414	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 719	1073415	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.5		-						
AEP 720	1073638	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 721	1073637	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 722	1073636	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 723	1073635	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 724	1073634	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 725	1073633	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 726	1073631	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 727	1073630	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 728	1073629	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 729	1073628	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 730	1073648	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 731	1073647	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 732	1073646	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 733	1073645	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 734	1073644	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 735	1073643	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 736	1073432	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 737	1073641	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 738	1073640	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 739	1073439	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 740	1075176	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 741	1075177	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 742	1075178	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 743	1075179	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1998
			344	195.0	35.0	1.8		-						
AEP 744	1075180	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 745	1075181	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 746	1075182	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 747	1075183	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 748	1075184	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 749	1075185	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 750	1075186	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 751	1075187	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 752	1075188	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 753	1075189	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 754	1075190	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 755	1075191	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 756	1075192	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 757	1075193	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 758	1075194	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 759	1075195	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 760	1075196	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 761	1075197	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 762	1075198	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 763	1075199	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 764	1075200	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 765	1075201	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 766	1075202	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 767	1075203	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 768	1075204	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 769	1075205	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 770	1075206	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 771	1075207	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 772	1075208	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 773	1075209	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 774	1075210	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 775	1084056	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 776	1084057	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 777	1084058	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 778	1084059	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 779	1084060	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 780	1084061	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 781	1084062	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 782	1084063	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 783	1084064	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 784	1084065	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 785	1084066	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 786	1084067	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 787	1084068	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 788	1084069	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 789	1084070	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 791	1084072	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 792	1084073	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 793	1084074	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 794	1084075	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 795	1084076	745	4A40	195.0	35.0	9.4	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 796	1084077	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 797	1084078	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 798	1084079	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 799	1084080	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 800	1084081	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 801	1084082	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 802	1084083	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 803	1084084	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 804	1084085	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 805	1084086	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 806	1084087	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 807	1084088	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 808	1084089	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 809	1084090	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 810	1084091	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 811	1084092	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 812	1084093	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 813	1084094	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 814	1084095	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 815	1084096	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 816	1084097	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 817	1084098	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 818	1084099	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 819	1084100	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 820	1084101	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 821	1084102	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 822	1084103	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.5		-						
AEP 823	1084104	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 824	1084105	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 825	1084106	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 826	1084107	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 827	1084108	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 828	1084109	745	4A40	195.0	35.0	9.6	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 829	1084110	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 830	1084111	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 831	1084112	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 832	1084113	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 833	1084114	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 834	1084115	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 835	1084116	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 836	1084117	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 837	1084118	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 838	1084119	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 839	1084120	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 840	1084121	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 841	1084122	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 842	1084123	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 843	1084124	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 844	1084125	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 845	1084126	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 846	1084127	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 847	1084128	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 848	1084129	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 849	1084130	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	1999
			344	195.0	35.0	1.8		-						
AEP 850	1091950	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 851	1091948	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 853	1091944	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 854	1091943	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 855	1091941	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 856	1091940	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 857	1091939	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 858	1091938	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 859	1091937	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 860	1091936	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 861	1091935	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 862	1091969	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 863	1091968	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 864	1091967	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 865	1091966	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 866	1091965	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 867	1091964	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 868	1091959	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 869	1091958	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 870	1091957	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 871	1091956	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 872	1091955	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 873	1091952	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 874	1092003	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 875	1092001	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 876	1092000	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 877	1091999	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 878	1091998	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 879	1091996	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 880	1091994	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 881	1091993	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 882	1091992	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 883	1091990	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 884	1091988	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 885	1091987	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 886	1091985	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 887	1091984	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 888	1091982	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 889	1091981	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 890	1091980	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 891	1091979	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 892	1091978	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 893	1091977	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 894	1091976	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 895	1091975	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 896	1091974	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 897	1091973	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 898	1091971	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 899	1091970	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 900	1092025	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 901	1092024	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 902	1092023	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 903	1092022	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 904	1092021	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 905	1092020	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 906	1092019	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 907	1092018	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 908	1092017	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 909	1092016	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 910	1092015	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 911	1092014	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 912	1092013	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 913	1092012	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 914	1092011	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 915	1092010	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 916	1092009	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 917	1092008	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 918	1092007	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 919	1092005	745	4A40	195.0	35.0	9.5	-	2006	14.6	NONE	WV		LAKIN	2000
			344	195.0	35.0	1.8		-						
AEP 1021	984203	687	4A41	195.0	35.0	9.0	-	1515	18.7	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
AEP 1022	984204	687	4A41	195.0	35.0	9.0	-	1515	18.7	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
AEP 1023	984205	687	4A41	195.0	35.0	9.0	-	1515	15.0	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.4		-						
AEP 1024	984207	687	4A41	195.0	35.0	9.0	-	1515	15.0	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.4		-						
AEP 1061	991509	706	4A48	200.0	35.0	9.0	-	1650	19.6	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 1062	991510	706	4A48	200.0	35.0	9.0	-	2087	19.6	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	2.0		-						
AEP 1063	1037616	706	4A48	200.0	35.0	9.0	-	1660	19.6	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
AEP 1064	1037617	706	4A48	200.0	35.0	9.0	-	1660	19.6	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
AEP 1065	1053750	705	4A48	200.0	35.0	9.0	-	1645	20.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
AEP 2241	1095287	764	4A41	200.0	35.0	9.0	-	1530	17.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
AEP 2242	1125510	531	4A41	200.0	35.0	9.0	-	1530	17.0	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
AEP 2321	1171845	687	4A41	200.0	35.0	9.0	-	1535	21.7	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.5		-						
AEP 2322	1171861	687	4A41	200.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.6		-						
AEP 2323	1189434	764	4A43	200.0	35.0	10.0	-	1653	21.7	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	3.0		-						
AEP 2324	1189436	764	4A43	200.0	35.0	10.0	-	1653	21.7	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	3.0		-						
AEP 2325	1200150	764	4A43	200.0	35.0	8.0	-	1653	21.0	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
AEP 2326	1200151	764	4A43	200.0	35.0	8.0	-	1653	21.0	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
AEP 2551	1055662	764	4A48	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
AEP 2552	1056663	764	4A48	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
AEP 2553	1055667	764	4A48	200.0	35.0	9.0	-	1652	16.5	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
AEP 2554	1055668	764	4A48	200.0	35.0	9.0	-	1652	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
AEP 2555	1080262	764	4A41	200.0	35.0	10.0	-	1652	21.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.4		-						
AEP 2556	1080263	764	4A41	200.0	35.0	10.0	-	1854	21.7	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.6		-						
AEP 2557	1080264	764	4A41	200.0	35.0	10.0	-	1854	21.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.6		-						
AEP 2558	1080266	764	4A41	200.0	35.0	10.0	-	1854	21.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.6		-						
AEP 2559	1125514	764	4A41	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.5		-						
AEP 3080	1037612	705	4A41	200.0	35.0	9.0	-	1625	23.1	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	2.0		-						
AEP 3081	1068586	705	4A48	200.0	35.0	9.0	-	1625	23.1	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	4.7		-						
AEP 3101	1049279	823	4A41	200.0	35.0	12.0	-	2389	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3102	1039881	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3103	1039882	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3104	1039883	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3105	1058043	823	4A43	200.0	35.0	13.2	-	2400	19.0	NONE	MO		ST. LOUIS	1997
			341	200.0	35.0	1.5		-						
AEP 3106	1051430	823	4A41	200.0	35.0	10.0	-	2304	19.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.7		-						
AEP 3107	1052375	823	4A41	200.0	35.0	10.0	-	2304	19.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.7		-						
AEP 3108	1052376	745	4A43	195.0	35.0	10.0	-	2235	-		MO		ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
AEP 3109	1057006	823	4A41	200.0	35.0	12.6	-	2282	19.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.7		-						
AEP 3110	1056827	823	4A41	200.0	35.0	9.0	-	1624	24.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
AEP 3112	1052207	823	4A41	200.0	35.0	10.0	-	2304	19.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.7		-						
AEP 3114	1057002	823	4A43	200.0	35.0	11.8	-	2100	24.0	NONE	MO		ST. LOUIS	1997
			341	200.0	35.0	2.0		-						
AEP 3117	1045614	823	4A43	200.0	35.0	12.0	-	2304	-		MO		ST. LOUIS	1997
			341	200.0	35.0	1.5		-						
AEP 3118	1063337	802	4A48	195.0	35.0	12.0	-	2100	21.7	NONE	MO		ST. LOUIS	1998
			345	195.0	35.0	2.0		-						
AEP 3119	1063338	802	4A48	195.0	35.0	12.0	-	2100	21.7	NONE	MO		ST. LOUIS	1998
			345	195.0	35.0	2.0		-						
AEP 3120	1063339	802	4A48	195.0	35.0	12.0	-	2100	21.7	NONE	MO		ST. LOUIS	1998
			345	195.0	35.0	2.0		-						
AEP 3121	1063340	802	4A48	195.0	35.0	12.0	-	2100	21.7	NONE	MS		ST. LOUIS	1998
			345	195.0	35.0	2.0		-						
AEP 3122	1063341	802	4A48	195.0	35.0	12.0	-	2100	21.7	NONE	MS		ST. LOUIS	1998
			345	195.0	35.0	2.0		-						
AEP 3123	1063342	802	4A48	195.0	35.0	12.0	-	2100	21.7	NONE	MS		ST. LOUIS	1998
			345	195.0	35.0	2.0		-						
AEP 3124	1094068	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MS		ST. LOUIS	2000
			341	200.0	35.0	1.8		-						
AEP 3125	1094069	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.8		-						
AEP 3127	1094071	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.8		-						
AEP 3128	1094072	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.8		-						
AEP 3129	1147320	823	4A43	200.0	35.0	14.0	-	1800	18.0	NONE	MO		ST. LOUIS	2003
			341	200.0	35.0	1.5		-						
AEP 3132	1156607	823	4A43	200.0	35.0	14.0	-	1800	18.0	NONE	MO		ST. LOUIS	2004
			341	200.0	35.0	1.5		-						
AEP 3136	1156610	825	4A40	200.0	35.0	10.0	-	1250	-	NONE	MO		ST. LOUIS	2004
			344	200.0	35.0	3.0		-						
AEP 3151	1029644	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 3152	1038517	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3153	1038514	823	4A41	200.0	35.0	14.0	-	1800	18.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3154	1038515	823	4A41	200.0	35.0	14.0	-	1800	18.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3155	1028853	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
AEP 3156	1029637	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
AEP 3157	1038509	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3158	1038510	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3159	1038511	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3160	1038512	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3161	1038518	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3162	1028855	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
AEP 3164	1028858	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
AEP 3165	1028859	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
AEP 3166	1028860	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
AEP 3167	1028861	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
AEP 3168	1028862	823	4A41	200.0	35.0	14.0	-	2410	19.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
AEP 3170	1046116	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3171	1043871	823	4A41	200.0	35.0	10.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
AEP 3171	1042533	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3172	1038893	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3173	1047103	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3174	1038897	823	4A41	200.0	35.0	10.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
AEP 3175	1038892	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3177	1045458	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3178	1039880	823	4A41	200.0	35.0	10.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
AEP 3179	1039879	823	4A41	200.0	35.0	10.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
AEP 3180	1038896	823	4A41	200.0	35.0	13.6	-	2305	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.8		-						
AEP 3181	1039878	823	4A41	200.0	35.0	10.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
AEP 3182	1042531	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3183	1046115	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3184	1042532	823	4A41	200.0	35.0	10.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
AEP 3185	1038894	823	4A41	200.0	35.0	13.6	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.8		-						
AEP 3186	1038895	823	4A41	200.0	35.0	10.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
AEP 3187	1039877	823	4A41	200.0	35.0	13.6	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.8		-						
AEP 3188	1045615	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
AEP 3189	1083631	823	4A48	200.0	35.0	14.0	-	1800	18.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
AEP 3190	1083633	823	4A48	200.0	35.0	14.0	-	1800	18.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
AEP 3191	1083636	823	4A41	200.0	35.0	14.0	-	1800	18.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
AEP 3193	1083896	823	4A41	195.0	35.0	9.0	-	1800	18.0	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.6		-						
AEP 3251	1097101	823	4A48	200.0	35.0	14.0	-	1800	18.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
AEP 3253	1098120	745	4A41	200.0	35.0	10.0	-	1250	-	NONE	MO		ST. LOUIS	-
			345	200.0	35.0	3.0		-						
AEP 3254	1097102	823	4A48	200.0	35.0	14.0	-	1800	18.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
AEP 3255	1105387	823	4A41	200.0	35.0	9.0	-	1677	19.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.4		-						
AEP 3261	1098121	823	4A43	200.0	35.0	12.6	-	2403	19.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.7		-						
AEP 3262	1105388	823	4A43	200.0	35.0	12.6	-	2403	19.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.7		-						
AEP 3264	1094045	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.8		-						
AEP 3265	1094046	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.8		-						
AEP 3266	1094048	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.8		-						
AEP 3267	1094050	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.8		-						
AEP 3268	1094052	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't													
AEP 3269	1094053	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO	ST. LOUIS	2000
			341	200.0	35.0	1.8		-					
AEP 3270	1094054	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO	ST. LOUIS	2000
			341	200.0	35.0	1.8		-					
AEP 3271	1094055	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO	ST. LOUIS	2000
			341	200.0	35.0	1.8		-					
AEP 3272	1094056	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO	ST. LOUIS	2000
			341	200.0	35.0	1.8		-					
AEP 3273	1094057	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO	ST. LOUIS	2000
			341	200.0	35.0	1.8		-					
AEP 3274	1094058	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO	ST. LOUIS	2000
			341	200.0	35.0	1.8		-					
AEP 3275	1094059	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO	ST. LOUIS	2000
			341	200.0	35.0	1.8		-					
AEP 3276	1094060	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO	ST. LOUIS	2000
			341	200.0	35.0	1.8		-					
AEP 3277	1094061	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO	ST. LOUIS	2000
			341	200.0	35.0	1.8		-					
AEP 3278	1094062	823	4A43	200.0	35.0	14.0	-	1627	23.0	NONE	MO	ST. LOUIS	2000
			341	200.0	35.0	1.8		-					
AEP 3282	1116792	823	4A43	200.0	35.0	12.6	-	2403	19.0	NONE	MO	ST. LOUIS	2001
			341	200.0	35.0	1.7		-					
AEP 3284	1129732	823	4A43	200.0	35.0	14.0	-	1800	18.0	NONE	MO	ST. LOUIS	2002
			341	200.0	35.0	1.5		-					
AEP 3286	NOT/DOC	745	4A41	200.0	35.0	10.0	-	1250	-	NONE	MO	ST. LOUIS	-
			345	200.0	35.0	3.0		-					
AEP 3289	1133148	823	4A43	200.0	35.0	14.0	-	2410	-		MO	ST. LOUIS	2002
			341	200.0	35.0	1.5		-					
AEP 3290	NOT/DOC	1051	4A43	200.0	35.0	10.0	-	1051	-	NONE	MO	ST. LOUIS	1978
			341	200.0	35.0	3.0		-					
AEP 3298	1133157	823	4A43	200.0	35.0	12.6	-	2403	19.0	NONE	MO	ST. LOUIS	2002
			341	200.0	35.0	1.7		-					
AEP 4001	1207767	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4002	1207768	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4003	1207769	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4004	1207770	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4005	1207771	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4006	1207772	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4007	1207773	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4008	1207774	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4009	1207775	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4010	1207776	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4011	1207777	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4012	1207778	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4013	1207779	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4014	1207780	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4015	1207781	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4016	1207782	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4017	1207783	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4018	1207784	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4019	1207785	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4020	1207786	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4021	1207787	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4022	1207788	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4023	1207789	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4024	1207790	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4025	1207791	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4026	1207792	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4027	1207793	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4028	1207794	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4029	1207795	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4030	1207796	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4031	1207797	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4032	1207798	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4033	1207799	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					
AEP 4034	1207800	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.6		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 4035	1207801	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4036	1207802	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4037	1207803	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4038	1207804	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4039	1207805	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4040	1207806	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4041	1207807	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4042	1207808	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4043	1207809	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4044	1207810	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4045	1207811	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4046	1207812	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4047	1207813	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4048	1207814	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4049	1207815	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 4050	1207816	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7001	1209261	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7002	1209263	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST.LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7003	1209264	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7004	1209265	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7005	1209266	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7006	1209267	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7007	1209268	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7008	1209269	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7009	1209270	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7010	1209271	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7011	1209272	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7012	1209273	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7013	1209274	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7014	1209275	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7015	1209276	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7016	1209277	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7017	1209278	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7018	1209279	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7019	1209280	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7020	1209281	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7021	1209282	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7022	1209283	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7023	1209284	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7024	1209285	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7025	1209286	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7026	1209287	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7027	1209288	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7028	1209289	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7029	1209290	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7030	1209291	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7031	1209292	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7032	1209293	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7033	1209294	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7034	1209295	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 7035	1209296	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7036	1209297	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7037	1209298	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7038	1209299	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7039	1209300	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7040	1209301	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7041	1209302	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7042	1209304	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7043	1209305	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7044	1209306	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7045	1209307	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7046	1209308	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7047	1209309	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7048	1209310	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7049	1209311	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7050	1209312	764	4A41	200.0	35.0	9.0	-	1542	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.6		-						
AEP 7052	1209314	764	4A43	200.0	35.0	12.0	-	1561	-	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	3.0		-						
AEP 7053	1209315	764	4A43	200.0	35.0	12.0	-	1562	-	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	3.0		-						
AEP 7094	1212574	764	4A43	200.0	35.0	12.0	-	1616	-	NONE	MN		MARSHALL	2008
			341	200.0	35.0	3.0		-						
AEP 7096	1212576	764	4A43	200.0	35.0	12.0	-	1617	-	NONE	MN		MARSHALL	2008
			341	200.0	35.0	3.0		-						
AEP 7097	1212577	764	4A43	200.0	35.0	12.0	-	1618	-	NONE	MN		MARSHALL	2008
			341	200.0	35.0	3.0		-						
AEP 7098	1212578	764	4A43	200.0	35.0	12.0	-	1619	-	NONE	MN		MARSHALL	2008
			341	200.0	35.0	3.0		-						
AEP 7099	1212579	764	4A43	200.0	35.0	12.0	-	1620	-	NONE	MN		MARSHALL	2008
			341	200.0	35.0	3.0		-						
AEP 7126	1215778	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7127	1215779	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7128	1215780	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2009
			345	200.0	35.0	1.7		-						
AEP 7129	1215781	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7130	1215782	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7131	1215783	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7132	1215784	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7133	1215785	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7134	1215786	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7135	1215787	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7136	1215788	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7137	1215789	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7138	1215790	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7139	1215791	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7140	1215792	764	4A43	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			341	200.0	35.0	1.6		-						
AEP 7141	1215793	764	4A43	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			341	200.0	35.0	1.6		-						
AEP 7142	1215794	-	4A41	200.0	35.0	9.0	-	764	15.5	NONE	MO		CHESTER-	2008
			345	200.0	35.0	1.4		-					FIELD	
AEP 7143	1215795	-	4A41	200.0	35.0	9.0	-	764	15.5	NONE	MO		CHESTER-	2008
			345	200.0	35.0	1.4		-					FIELD	
AEP 7144	1215796	-	4A41	200.0	35.0	9.0	-	764	15.5	NONE	MO		CHESTER-	2008
			345	200.0	35.0	1.4		-					FIELD	
AEP 7145	1215797	-	4A41	200.0	35.0	9.0	-	764	15.5	NONE	MO		CHESTER-	2008
			345	200.0	35.0	1.4		-					FIELD	
AEP 7146	1215798	-	4A41	200.0	35.0	9.0	-	764	15.5	NONE	MO		CHESTER-	2008
			345	200.0	35.0	1.4		-					FIELD	
AEP 7147	1215799	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7148	1215800	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7149	1215801	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7150	1215802	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7157	1212586	764	4A43	200.0	35.0	12.0	-	1653	-	NONE	MN		MARSHALL	2008
			341	200.0	35.0	3.0		-						
AEP 7160	1212589	764	4A43	200.0	35.0	12.0	-	1657	-	NONE	MN		MARSHALL	2008
			341	200.0	35.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 7162	1212591	764	4A43	200.0	35.0	12.0	-	1658	-	NONE	MN		MARSHALL	2008
			341	200.0	35.0	3.0		-						
AEP 7164	1212593	764	4A43	200.0	35.0	12.0	-	1610	-	NONE	MN		MARSHALL	2008
			341	200.0	35.0	3.0		-						
AEP 7201	1216626	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7202	1216627	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7203	1216628	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7204	1217203	764	4A43	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			341	200.0	35.0	1.6		-						
AEP 7205	1216630	764	4A43	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			341	200.0	35.0	1.6		-						
AEP 7206	1216631	764	4A43	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			341	200.0	35.0	1.6		-						
AEP 7207	1216632	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7208	1216633	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7209	1216634	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7210	1216635	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7211	1216636	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7212	1216637	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7213	1216638	-	4A43	200.0	35.0	14.0	-	764	-		MO		CHESTER-FIELD	2008
			341	200.0	35.0	3.0		-						
AEP 7214	1216639	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7215	1216640	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7216	1216641	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7217	1216642	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7218	1216643	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7219	1216644	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7220	1216645	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7221	1216646	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7222	1216647	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7223	1216648	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7224	1216649	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7225	1216650	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7226	1216656	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7227	1216657	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7228	1216658	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7229	1216659	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7230	1216660	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7231	1216661	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7232	1216662	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7233	1216663	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7234	1216664	-	4A40	200.0	35.0	9.0	-	1541	14.3		MO		ST. LOUIS	2008
			344	200.0	35.0	1.6		-						
AEP 7235	1216665	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7236	1216666	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7237	1216667	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7238	1217191	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7239	1217192	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7240	1217193	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7241	1217194	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7242	1217195	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7243	1217196	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7244	1217197	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7245	1217198	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7246	1217199	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7247	1217200	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7248	1217201	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 7249	1217202	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7251	1212629	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7252	1212630	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7253	1200110	764	4A43	200.0	35.0	9.0	-	1635	21.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.4		-						
AEP 7254	1220332	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7255	1220333	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7256	1220334	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7257	1220335	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7258	1220336	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7259	1220337	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7260	1220338	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7261	1220339	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7262	1220340	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7263	1220341	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7264	1220342	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7265	1220343	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7266	1220344	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7267	1220345	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7268	1220346	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7269	1220347	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7270	1220348	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7271	1220349	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7272	1220350	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7273	1220351	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7274	1220352	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7275	1220353	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7276	1220354	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7277	1220355	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7278	1220356	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7279	1220357	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7280	1220358	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7281	1220359	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7282	1220360	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7283	1220361	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7284	1220362	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7285	1220363	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7286	1220364	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7287	1220365	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7288	1220366	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7289	1220367	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7290	1220368	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7291	1220369	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7292	1220370	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7293	1220371	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7294	1220372	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7295	1220373	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7296	1220374	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7297	1220375	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7298	1220376	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7299	1220377	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 7351	1220378	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7352	1220379	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7353	1220380	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7354	1220381	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7355	1220382	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7356	1220383	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7357	1220384	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7358	1220385	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7359	1220386	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7360	1220387	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7361	1220388	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7362	1220389	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7363	1220390	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7364	1220391	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7365	1220392	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7366	1220393	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7367	1220394	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7368	1220395	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7369	1220396	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7370	1220397	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7371	1220398	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7372	1220399	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7373	1220400	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7374	1220401	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7375	1220402	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7376	1220403	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7377	1220404	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7378	1220405	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7379	1220406	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7380	1220407	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7381	1220408	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7382	1220409	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7383	1220410	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7384	1220411	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7385	1220412	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7386	1220413	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7387	1220414	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7388	1220415	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7389	1220417	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7390	1220418	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7391	1220419	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7392	1220420	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7393	1220421	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7394	1220422	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7396	1220424	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7397	1220425	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7398	1220426	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7399	1220427	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7451	1220428	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7452	1220429	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 7453	1220430	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7454	1220431	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 7455	1220432	724	4A41	200.0	35.0	9.0	-	1532	16.0	NONE	MO		ST. LOUIS	2008
			345	200.0	35.0	1.7		-						
AEP 8801	935356	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8802	935357	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8803	935358	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8804	935359	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8805	935360	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8806	935361	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8807	935362	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8808	935363	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8809	935364	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8810	935365	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8811	935366	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8812	935367	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8813	935368	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8814	935369	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8816	935371	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8817	935372	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8818	935373	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8819	935374	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8820	935375	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8821	935376	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8822	935377	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8824	935379	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8825	935380	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8826	935381	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8827	935382	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8828	935383	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8829	935384	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8830	935385	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8831	935386	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8832	935387	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8833	935388	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8834	935389	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8835	935390	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8836	935391	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8837	935392	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8838	935393	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8839	935394	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8840	935395	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1989
			344	195.0	35.0	1.6		-						
AEP 8841	941059	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8842	941060	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8843	941061	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8844	941062	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8845	941063	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8846	941064	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8847	941065	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8848	941066	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8849	941067	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 8850	941068	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8851	941069	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8852	941070	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8853	941071	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8854	941072	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8855	941073	687	4A40	195.0	35.0	9.0	-	1505	13.5	NONE	WV		LAKIN	1988
			344	195.0	35.0	1.6		-						
AEP 8922	943800	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 9001	969645	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9002	969646	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9003	969647	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9004	969648	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9005	969649	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9006	969650	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9007	969651	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9008	969652	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9009	969653	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9010	969654	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9011	969655	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9012	969656	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9013	969657	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9014	969658	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9015	969659	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9016	969660	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9017	969661	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9018	969662	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9019	969663	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9020	969664	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9021	969665	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9022	969666	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9023	969667	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9024	969668	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9025	969669	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9026	969670	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9027	969671	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9028	969672	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9029	969673	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9030	969674	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9031	969675	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9032	969676	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9033	969677	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9034	969678	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9035	969679	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9036	969680	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9037	969681	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1990
			344	175.0	26.0	1.0		-						
AEP 9201	991993	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9202	991994	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9203	991995	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9204	991996	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9205	991997	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9206	991998	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 9207	991999	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9208	992000	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9209	992001	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9210	992002	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9211	992003	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9212	992004	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9213	992005	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9214	992006	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9215	992007	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9216	992008	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9217	992009	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9218	992010	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9219	992011	203	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1992
			344	175.0	26.0	1.0		-						
AEP 9251	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9252	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9253	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9254	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9255	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9256	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9257	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9258	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9259	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9260	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9261	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9262	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9263	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9264	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9265	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9266	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9267	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9268	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.5		-						
AEP 9269	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9270	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9271	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9272	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9273	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.0		-						
AEP 9274	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9275	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9276	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9277	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9278	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.5		-						
AEP 9279	NOT/DOC	687	4A40	195.0	35.0	9.0	-	1521	10.5	NONE	WV		LAKIN	1992
			344	195.0	35.0	1.6		-						
AEP 9280	NOT/DOC	690	4A40	195.0	35.0	9.0	-	1521	10.4	NONE	WV		LAKIN	1993
			344	195.0	35.0	1.6		-						
AEP 9301	NOT/DOC	690	4A40	195.0	35.0	9.0	-	1521	10.4	NONE	WV		LAKIN	1993
			344	195.0	35.0	1.6		-						
AEP 9302	NOT/DOC	690	4A40	195.0	35.0	9.0	-	1521	10.4	NONE	WV		LAKIN	1993
			344	195.0	35.0	1.6		-						
AEP 9303	NOT/DOC	690	4A40	195.0	35.0	9.0	-	1521	10.4	NONE	WV		LAKIN	1993
			344	195.0	35.0	1.6		-						
AEP 9304	NOT/DOC	690	4A40	195.0	35.0	9.0	-	1521	10.4	NONE	WV		LAKIN	1993
			344	195.0	35.0	1.6		-						
AEP 9305	NOT/DOC	690	4A40	195.0	35.0	9.0	-	1521	10.4	NONE	WV		LAKIN	1993
			344	195.0	35.0	1.6		-						
AEP 9306	NOT/DOC	690	4A40	195.0	35.0	9.0	-	1521	10.4	NONE	WV		LAKIN	1993
			344	195.0	35.0	1.6		-						
AEP 9307	NOT/DOC	690	4A40	195.0	35.0	9.0	-	1521	10.4	NONE	WV		LAKIN	1993
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
AEP 9308	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9309	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9310	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9311	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9312	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9313	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9314	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9315	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9316	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9317	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9318	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9319	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9320	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9321	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9322	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9323	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9324	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9325	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9326	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9327	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9328	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 9329	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	10.4	NONE	WV		LAKIN	1993
AEP 3201	1029721	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3202	1029722	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3203	1029723	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3204	1029724	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3205	1029725	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3206	1029726	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3207	1029727	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3208	1029728	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3209	1029729	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3210	1029730	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3211	1029731	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3212	1029733	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3213	1029734	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3214	1029735	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3215	1029737	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3216	1029738	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3217	1029739	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3218	1029740	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3219	1029741	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3220	1029742	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3221	1029743	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3222	1029744	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3223	1029745	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3224	1029746	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	22.5	NONE	MO		ST. LOUIS	1995
AEP 3225	1136478	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2188 -	-		NC		HUNTERS-VILLE	1995
AEP 3361	998843	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	2310 -	22.5	NONE	MO		ST. LOUIS	1994
AEP 3362	998844	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	2310 -	22.5	NONE	MO		ST. LOUIS	1994
AEP 3363	998845	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	2310 -	22.5	NONE	MO		ST. LOUIS	1994

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't													
AEP 3364	998846	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3365	998847	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3366	998848	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3367	998849	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3368	998850	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3369	998851	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3370	998852	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3371	998853	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3372	998854	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3373	998855	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3374	998856	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3375	998857	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3376	998858	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3377	998859	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3378	998860	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3379	998861	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3380	998862	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3381	998863	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3382	998864	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3383	998865	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3384	998866	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3385	998867	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3386	998868	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3387	998869	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3388	998870	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3389	998871	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3390	998872	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3391	998873	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3392	998874	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3393	998875	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3394	998876	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3395	998877	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3396	998878	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3397	998879	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3398	998880	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3399	998881	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3451	998882	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3452	998883	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3453	998884	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3454	998885	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3455	998886	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3456	998887	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3457	998888	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3458	998889	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3459	998890	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3460	998891	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
AEP 3461	998892	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO	ST. LOUIS	1994
			345	200.0	35.0	1.5		-					
CBL 222B	603450	727	4A41	200.0	35.0	9.0	-	1667	20.5	NONE	MO	ST. LOUIS	1979
			345	200.0	35.0	1.5		-					
CC 311B	594412	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO	CHESTER-	1978
			345	200.0	35.0	1.6		-				FIELD	
CC 313B	594414	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO	CHESTER-	1978
			345	200.0	35.0	1.6		-				FIELD	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
CC 314B	594415	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
CC 318B	594419	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
CC 323B	594424	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
CC 324B	594425	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
CC 325B	594426	1020	4A41	200.0	35.0	12.0	-	1020	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
CC 328B	594429	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
CC 329B	594430	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
CC 331B	594432	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
CC 332B	594433	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
DK 121	630126	676	4A41	195.0	35.0	10.7	-	1500	14.9	NONE	MO		CHESTER-	1980
			345	195.0	35.0	1.6		-					FIELD	
LAJ 2264B	1128662	764	4A41	200.0	35.0	9.0	-	1645	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.5		-						
M 193	665814	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	MO		ST. LOUIS	1984
			344	260.0	52.6	1.5		-						*
M 198	665819	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	MO		ST. LOUIS	1984
			344	260.0	52.6	1.5		-						
M 200	665821	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	MO		ST. LOUIS	1984
			344	260.0	52.6	1.5		-						
M 202	665823	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	MO		ST. LOUIS	1984
			344	260.0	52.6	1.5		-						
M 209	665830	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	MO		ST. LOUIS	1984
			344	260.0	52.6	1.5		-						
MEM 101	982312	706	4A40	200.0	35.0	9.0	-	1563	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 102	982313	706	4A40	200.0	35.0	9.0	-	1563	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 103	982314	706	4A40	200.0	35.0	9.0	-	1563	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 104	982315	706	4A40	200.0	35.0	9.0	-	1563	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 105	982316	706	4A40	200.0	35.0	9.0	-	1563	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 106	982317	706	4A40	200.0	35.0	9.0	-	1563	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 107	982318	706	4A40	200.0	35.0	9.0	-	1563	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 108	982319	706	4A40	200.0	35.0	9.0	-	1563	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 152	982420	966	4A40	200.0	35.0	9.0	-	1652	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 153	982421	966	4A40	200.0	35.0	9.0	-	1652	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 154	982422	966	4A40	200.0	35.0	9.0	-	1652	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 155	982423	966	4A40	200.0	35.0	9.0	-	1652	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 156	982424	966	4A40	200.0	35.0	9.0	-	1652	14.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
MEM 231	999136	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 232	999137	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 233	999138	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 234	999139	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 235	999140	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 236	999142	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 237	999143	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 238	999144	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 239	999145	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 240	999146	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 241	999147	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 291	999101	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
MEM 292	999106	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
MEM 293	999148	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
MEM 294	999153	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
MEM 301	1045959	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 302	1042603	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 303	1042605	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 304	1042609	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 305	1042610	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 306	1042611	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 307	1043858	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 308	1043863	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 309	1043865	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 310	1043867	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 311	1043869	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 312	1044102	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 313	1044411	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 314	1044413	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 315	1044420	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 316	1045196	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 317	1045199	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 351	1049039	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 352	1049040	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 353	1049041	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
MEM 354	1049042	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 355	1049043	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 356	1049044	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 357	1049045	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 358	1049046	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 359	1049047	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
MEM 360	1049473	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 361	1049474	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 362	1049475	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 363	1049476	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 364	1049477	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 365	1049478	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 366	1049479	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 367	1049480	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 368	1049481	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 369	1049546	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 370	1049547	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
MEM 371	1049548	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 372	1049549	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
MEM 373	1049550	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 374	1049551	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 375	1049552	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 376	1049553	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 377	1049554	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 378	1049555	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 379	1049556	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
MEM 451	1054493	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 452	1054494	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 453	1054495	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 454	1054499	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 455	1054500	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 456	1054501	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 457	1054505	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 458	1054506	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 459	1054510	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 460	1054515	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 461	1054516	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 462	1054517	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 463	1054518	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 464	1054521	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 465	1054525	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 466	1054526	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 467	1054527	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 468	1054530	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 469	1054532	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 470	1054533	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 471	1054534	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 472	1054535	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 473	1054536	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 474	1060108	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 475	1060110	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 476	1060112	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 477	1060113	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 478	1060114	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 479	1060115	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 480	1060121	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 481	1060122	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 482	1060123	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 483	1060124	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 484	1060125	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 485	1060126	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 486	1060131	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 487	1060132	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 488	1060133	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1997
MEM 489	1060138	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1998
MEM 490	1060139	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1998
MEM 491	1060140	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1998
MEM 492	1060141	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1998
MEM 493	1060142	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1998
MEM 494	1060143	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1998
MEM 495	1060144	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1998
MEM 496	1060145	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1998
MEM 497	1060147	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1998
MEM 601	1180463	764	4A40 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 602	1180464	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 603	1180466	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 604	1180465	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 605	1180467	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 606	1180488	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 607	1180468	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 608	1180487	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 609	1180470	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 610	1180486	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 611	1180471	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 614	1180481	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006
MEM 615	1180480	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1547 -	16.0	NONE	MO		ST. LOUIS	2006

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 616	1180479	764	4A40	200.0	35.0	9.0	-	1547	16.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
MEM 617	1180478	764	4A40	200.0	35.0	9.0	-	1547	16.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
MEM 618	1180477	764	4A40	200.0	35.0	9.0	-	1547	16.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
MEM 619	1180476	764	4A40	200.0	35.0	9.0	-	1547	16.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
MEM 620	1180475	764	4A40	200.0	35.0	9.0	-	1547	16.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
MEM 621	1180474	764	4A40	200.0	35.0	9.0	-	1547	16.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
MEM 622	1180473	764	4A40	200.0	35.0	9.0	- -	1547	16.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
MEM 623	1180484	764	4A40	200.0	35.0	9.0	- -	1547	16.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
MEM 624	1180483	764	4A40	200.0	35.0	9.0	- -	1547	16.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
MEM 625	1180482	764	4A40	200.0	35.0	9.0	- -	1547	16.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.5		-						
MEM 651	1184596	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 652	1184597	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 653	1184598	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 654	1184599	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 655	1184610	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 656	1184600	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 657	1184609	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 658	1184601	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 659	1184608	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 660	1184602	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 661	1184607	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 662	1184603	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 663	1184606	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 664	1184604	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 665	1184605	764	4A40	200.0	35.0	9.0	-	1665	155.0	NONE	MO		ST. LOUIS	2006
			344	200.0	35.0	1.4		-						
MEM 2001	1067518	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2002	1067519	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2003	1067520	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2004	1067521	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2005	1067522	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2006	1067523	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2007	1067524	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2008	1067525	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2009	1067526	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2010	1067527	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2011	1068789	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2012	1068790	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2013	1068791	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2014	1068792	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2015	1068793	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2016	1068794	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2017	1068795	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2018	1068796	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2019	1068797	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2020	1068798	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2021	1070009	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2022	1070010	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2023	1070011	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2024	1070012	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2025	1070013	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 2026	1070014	764	4A41	200.0	35.0	9.0	-	1552	16.3	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2027	1070015	764	4A40	200.0	35.0	9.0	-	1518	17.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.7		-						
MEM 2028	1070016	764	4A40	200.0	35.0	9.0	-	1518	17.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.7		-						
MEM 2029	1070017	764	4A40	200.0	35.0	9.0	-	1518	17.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.7		-						
MEM 2030	1070018	764	4A40	200.0	35.0	9.0	-	1518	17.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.7		-						
MEM 2031	1070019	764	4A40	200.0	35.0	9.0	-	1518	17.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.7		-						
MEM 2032	1070020	764	4A40	200.0	35.0	9.0	-	1518	17.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.7		-						
MEM 2033	1041307	675	4A41	195.0	35.0	9.0	-	1506	15.5	NONE	MO		ST. LOUIS	1996
			345	195.0	35.0	1.5		-						
MEM 2034	1041309	675	4A41	195.0	35.0	9.0	-	1506	15.5	NONE	MO		ST. LOUIS	1996
			345	195.0	35.0	1.5		-						
MEM 2035	1041311	675	4A41	195.0	35.0	9.0	-	1506	15.5	NONE	MO		ST. LOUIS	1996
			345	195.0	35.0	1.5		-						
MEM 2036	1041314	675	4A41	195.0	35.0	9.0	-	1506	15.5	NONE	MO		ST. LOUIS	1996
			345	195.0	35.0	1.5		-						
MEM 2037	1041315	675	4A41	195.0	35.0	9.0	-	1506	15.5	NONE	MO		ST. LOUIS	1996
			345	195.0	35.0	1.5		-						
MEM 2053	1062530	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2057	1062537	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2058	1062539	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2059	1062540	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2060	1062541	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2061	1062542	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2062	1062543	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2063	1062544	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2064	1062545	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1987
			345	200.0	35.0	1.5		-						
MEM 2065	1062546	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2066	1062547	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2067	1062548	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2068	1062549	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2069	1062550	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2070	1062551	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2071	1062552	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2072	1062553	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2073	1062554	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2074	1062555	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2075	1062556	764	4A40	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
MEM 2077	1062558	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2079	1062560	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2080	1062561	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2081	1066661	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2082	1066662	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2083	1066663	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2084	1066664	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2086	1066666	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2087	1066667	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2088	1066668	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2089	1066669	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2090	1066670	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2091	1066671	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2092	1066672	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2094	1070971	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2095	1070972	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2097	1070974	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2098	1070975	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 2099	1070976	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2136	1041316	745	4A41	195.0	35.0	9.0	-	1714	14.8	NONE	MO		ST. LOUIS	1996
			345	195.0	35.0	1.6		-						
MEM 2137	1041317	745	4A41	195.0	35.0	9.0	-	1714	21.0	NONE	MO		ST. LOUIS	1996
			345	195.0	35.0	1.6		-						
MEM 2138	1041318	745	4A41	195.0	35.0	9.0	-	1714	21.0	NONE	MO		ST. LOUIS	1996
			345	195.0	35.0	1.6		-						
MEM 2139	1041320	745	4A41	195.0	35.0	9.0	-	1714	21.0	NONE	MO		ST. LOUIS	1996
			345	195.0	35.0	1.6		-						
MEM 2140	1041321	745	4A41	195.0	35.0	9.0	-	1714	21.0	NONE	MO		ST. LOUIS	1996
			345	195.0	35.0	1.6		-						
MEM 2141	1085420	745	4A41	195.0	35.0	9.0	-	2345	20.9	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.6		-						
MEM 2142	1085415	745	4A41	195.0	35.0	9.0	-	2345	20.9	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.6		-						
MEM 2143	1085419	745	4A41	195.0	35.0	13.0	-	2345	20.9	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.6		-						
MEM 2144	1085416	745	4A41	195.0	35.0	13.0	-	2345	20.9	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.6		-						
MEM 2145	1085418	745	4A41	195.0	35.0	13.0	-	2345	20.9	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.6		-						
MEM 2146	1128663	764	4A41	200.0	35.0	9.0	-	1533	17.0	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.7		-						
MEM 2147	1128659	764	4A41	200.0	35.0	9.0	-	1533	17.0	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.7		-						
MEM 2148	1128660	764	4A41	200.0	35.0	9.0	-	1533	17.0	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.7		-						
MEM 2149	1128664	764	4A41	200.0	35.0	9.0	-	1533	17.0	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.7		-						
MEM 2150	1128665	764	4A41	200.0	35.0	9.0	-	1533	17.0	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.7		-						
MEM 2151	1070977	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2152	1070978	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2153	1070979	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2154	1070980	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2155	1072966	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2156	1072967	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2157	102968	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2158	1072969	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2159	1072970	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2160	1072971	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2161	1072972	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2162	1072973	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2163	1072974	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2164	1072975	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2165	1072976	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2166	1072977	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2167	1072978	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2168	1072979	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2169	1072980	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2170	1072981	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2171	1072982	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2172	1072983	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2173	1072984	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2174	1072985	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2175	1074333	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2176	1074334	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2177	1074335	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2178	1074336	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2179	1074337	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2180	174338	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 2181	1070961	764	4A40	200.0	35.0	9.0	-	1626	16.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
MEM 2182	1070962	764	4A40	200.0	35.0	9.0	-	1610	16.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.6		-						
MEM 2183	1070963	764	4A40	200.0	35.0	9.0	-	1610	16.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
MEM 2184	1070964	764	4A40	200.0	35.0	9.0	-	1626	16.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 2185	1070965	764	4A40	200.0	35.0	9.0	-	1626	16.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
MEM 2186	1070966	764	4A40	200.0	35.0	9.0	-	1610	16.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.6		-						
MEM 2187	1070967	764	4A40	200.0	35.0	9.0	-	1626	16.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
MEM 2188	1070968	764	4A40	200.0	35.0	9.0	-	1610	16.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.6		-						
MEM 2189	1070969	764	4A40	200.0	35.0	9.0	-	1626	16.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
MEM 2190	1060934	856	4A41	200.0	35.0	12.0	-	2312	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MEM 2191	1060935	856	4A41	200.0	35.0	12.0	-	2312	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MEM 2192	1060936	856	4A41	200.0	35.0	12.0	-	2312	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MEM 2193	1060928	856	4A41	200.0	35.0	12.0	-	2312	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MEM 2194	1060929	856	4A41	200.0	35.0	12.0	-	2312	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MEM 2195	1060930	856	4A41	200.0	35.0	12.0	-	2312	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MEM 2196	1060932	856	4A41	200.0	35.0	12.0	-	2312	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MEM 2197	1060933	856	4A41	200.0	35.0	12.0	-	2312	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MEM 2198	1060937	856	4A41	200.0	35.0	12.0	-	2312	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MEM 2199	1060938	856	4A41	200.0	35.0	12.0	-	2312	21.7	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MEM 2392	1128666	764	4A41	200.0	35.0	9.0	-	1645	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.5		-						
MEM 2393	1128668	764	4A41	200.0	35.0	9.0	-	1645	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.5		-						
MEM 2394	1128669	764	4A41	200.0	35.0	9.0	-	1645	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.5		-						
MEM 2395	1128671	764	4A41	200.0	35.0	9.0	-	1645	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.5		-						
MEM 2396	1128672	764	4A41	200.0	35.0	9.0	-	1645	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.5		-						
MEM 2400	1042600	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2401	1042607	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2402	1042608	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2403	1042612	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2404	1043859	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2405	1043860	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2406	1043862	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2407	1043866	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2408	1043868	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2409	1044099	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2410	1044103	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2411	1044104	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 2412	1044105	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 2413	1044106	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2414	1044107	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2415	1044108	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
MEM 2416	1044109	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2417	1044412	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2418	1044414	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2419	1044415	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2420	1044416	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2421	1044417	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2422	1044418	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2423	1044419	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2424	1045186	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2425	1045194	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2426	1045195	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2427	1045197	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2428	1045198	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 2429	1045200	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't													
MEM 2430	1045201	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-					
MEM 2431	1045202	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.6		-					
MEM 2432	1059413	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2433	1059414	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2434	1059421	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2435	1059423	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2436	1059425	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2437	1059427	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2438	1059428	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2439	1059429	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2440	1059430	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2441	1060401	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2442	1060404	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2443	1060405	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2444	1060406	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2445	1060408	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2446	1060409	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2447	1060410	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2448	1060412	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2449	1060413	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 2450	1060414	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.6		-					
MEM 3001	1076660	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3002	1076661	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3003	1076662	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3004	1076663	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3005	1076664	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.5		-					
MEM 3006	1076665	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3007	1076666	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3008	1076667	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3009	1076668	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3010	1076669	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3011	1076670	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3012	1076671	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3013	1076672	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3014	1076673	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3015	1076674	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3016	1076675	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3017	1076676	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.5		-					
MEM 3018	1076677	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3019	1076678	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.5		-					
MEM 3020	1076679	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3021	1076680	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3023	1076682	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3024	1076683	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3025	1076684	823	4A41	200.0	35.0	9.0	-	1536	17.5	NONE	MO	ST. LOUIS	1999
			345	200.0	35.0	1.6		-					
MEM 3051	1074893	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO	ST. LOUIS	1998
			345	200.0	35.0	1.5		-					
MEM 3052	1074894	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO	ST. LOUIS	1998
			345	200.0	35.0	1.5		-					
MEM 3053	1074895	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO	ST. LOUIS	1998
			345	200.0	35.0	1.5		-					
MEM 3054	1074896	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO	ST. LOUIS	1998
			345	200.0	35.0	1.5		-					
MEM 3055	1074897	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO	ST. LOUIS	1998
			345	200.0	35.0	1.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 3056	1074898	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 3057	1074899	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 3058	1074900	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 3059	1074901	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 3060	1074902	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 3061	1074903	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 3062	1074904	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3063	1074905	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3064	1074906	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3065	1074907	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3066	1074908	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3067	1074909	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3068	1074910	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3069	1074911	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3070	1074912	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3071	1074913	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3072	1074914	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3073	1074915	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3074	1074916	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 3075	1074917	823	4A41	200.0	35.0	9.0	-	1634	17.5	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5001	1057450	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5003	1057452	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5004	1057453	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5005	1057454	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5006	1057455	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5007	1057456	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5008	1057457	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5009	1057458	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5010	1057459	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5011	1058512	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5012	1058513	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5013	1058514	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5014	1058515	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5015	1058517	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5016	1058518	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5017	1058520	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5018	1058522	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5019	1058523	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5020	1058524	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5021	1058835	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5022	1058836	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5023	1058837	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5024	1058838	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5025	1058839	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5026	1058840	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5027	1058841	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5028	1058842	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5029	1058843	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5030	1058844	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5031	1059295	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 5032	1059296	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5033	1059297	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5034	1059298	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5035	1059299	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5036	1059300	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5037	1059301	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5038	1059302	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5039	1059303	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5040	1059304	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5041	1059702	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5042	1059703	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5043	1059704	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5044	1059705	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5045	1059706	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5046	1059707	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5047	1059708	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5048	1059709	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5049	1059710	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5051	1063663	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5052	1062364	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5053	1063665	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5054	1063666	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5055	1063667	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5056	1063668	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5057	1063669	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5058	1063670	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5059	1063671	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5060	1063672	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5061	1064615	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5062	1064616	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5063	1064617	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5064	1064618	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5065	1064619	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5066	1064620	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5068	1064622	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5069	1064623	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5070	1064624	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5071	1064873	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5072	1064874	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5073	1064875	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5074	1064876	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5075	1064877	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5076	1064878	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5077	1064879	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5078	1064880	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5079	1064881	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5080	1064882	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5081	1065945	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5082	1065944	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5083	1065943	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 5084	1065942	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5085	1065941	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5086	1065490	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5087	1065939	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5088	1065938	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5089	1065937	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5090	1065936	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5091	1076138	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5092	1076139	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5093	1076140	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5094	1076141	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5095	1076142	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5096	1076143	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5097	1076144	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5098	1076145	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5099	1076146	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5101	1059711	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5102	1061403	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5103	1061404	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5104	1061405	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5105	1061406	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5106	1061407	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5107	1061408	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5108	1061409	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5109	1061410	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5110	1061411	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5111	1061412	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5112	1059320	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5113	1059321	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5114	1059322	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5115	1059323	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5116	1059324	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5117	1059325	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5118	1059326	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5119	1059327	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5120	1059328	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5121	1059329	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5122	1060823	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5123	1060824	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5124	1060825	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5125	1060826	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5126	1060827	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
MEM 5127	1066469	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5128	1066470	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5129	1066471	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5130	1066472	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5131	1066473	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5132	1066474	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5133	1066475	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5134	1066476	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 5135	1066477	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5136	1066478	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5137	1067393	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5138	1067394	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5139	1067396	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5140	1067390	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5141	1067397	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5142	1067399	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5143	1067400	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5144	1067402	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5145	1067403	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5146	1067404	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5147	1068119	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5148	1068120	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5149	1068121	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5151	1076147	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5152	1076785	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5153	1076786	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5154	1076787	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5155	1076788	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5156	1076789	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5157	1076790	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5158	1076791	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5159	1076792	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5160	1076793	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5161	1076794	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.9		-						
MEM 5162	1077055	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5163	1077056	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5164	1077057	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5165	1077058	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5166	1077059	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5167	1077060	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5168	1077061	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5169	1077062	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5170	1077063	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5171	1077064	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5172	1077453	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5173	1077454	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5174	1077455	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5175	1077456	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5176	1077457	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5177	1077458	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5178	1077459	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5179	1077460	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5180	1077461	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5181	1077462	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5182	1077938	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5183	1077939	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5184	1077940	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5185	1077941	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 5186	1077942	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5187	1077943	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5188	1077944	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5189	1077945	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5190	1077946	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5191	1077947	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5192	1079173	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5193	1079175	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5194	1079176	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5195	1079177	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5196	1079179	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5197	1079181	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5198	1079182	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5199	1079184	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5201	1068122	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5202	1068123	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5203	1068124	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5204	1068125	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5205	1068126	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5206	1068127	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5207	1068128	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5208	1068129	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5209	1068130	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5210	1068131	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5211	1068132	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5212	1068133	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5213	1068134	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5214	1068135	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5215	1067136	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5216	1068137	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5217	1068138	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5218	1068645	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5219	1068646	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5220	1068647	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5221	1068648	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5222	1068649	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5223	1068650	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5224	1068651	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5225	1068652	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5226	1068653	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5227	1068654	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5228	1068655	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5229	1068656	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5230	1068657	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5231	1068658	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5232	1068659	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5233	1067660	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5234	1068661	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5235	1068662	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5236	1068663	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 5237	1068664	764	4A41	200.0	35.0	9.0	-	1504	18.9	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
MEM 5251	1079186	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5252	1079187	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5253	1079718	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5254	1079719	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5255	1079720	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5256	1079721	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5257	1079722	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5258	1079723	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5259	1079724	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5260	1079725	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5261	1079726	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5262	1079727	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5263	1079986	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5264	1079987	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5265	1079988	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5266	1079989	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5267	1079990	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5268	1079991	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5269	1079992	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5270	1079993	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5271	1079994	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5272	1079995	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5273	1080247	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5274	1080248	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5275	1080249	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5276	1080250	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5277	1080251	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5278	1080252	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5279	1080253	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5280	1080254	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5281	1080255	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5282	1080256	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5283	1081080	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5284	1081081	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5285	1081082	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5286	1081083	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5287	1081084	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5288	1081085	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5289	1081086	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5290	1081087	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5291	1081088	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 5292	1081089	764	4A41	200.0	35.0	9.0	-	1612	18.9	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.5		-						
MEM 6001	1060403	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.6		-						
MEM 6002	1060415	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.6		-						
MEM 6003	1042613	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 6004	1044100	764	4A41	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
MEM 6051	1054508	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 6052	1054511	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 6053	1054523	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 6054	1060111	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 6055	1060128	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
MEM 6056	1060146	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
MEM 93151	998297	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93152	998298	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93153	998299	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93154	998300	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93155	998301	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93156	998302	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93157	998303	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93158	998304	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93159	998305	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93160	998306	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93161	998307	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93162	998308	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93163	998309	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93164	998310	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93165	998311	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93166	998312	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93167	998487	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93168	998488	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93169	998489	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
MEM 93170	998490	935	4A41	200.0	35.0	10.5	-	2074	18.0	NONE	LA		METAIRIE	1993
			345	200.0	35.0	1.6		-						
MEM 94101	998522	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94102	998523	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94103	998524	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94104	998525	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94105	998526	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94106	998527	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94107	998528	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94108	998529	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94109	998530	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94110	998531	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94111	998532	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94112	998533	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94113	998534	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94114	998535	313	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94115	998536	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94116	998537	764	4A41	200.0	35.0	10.5	-	1969	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
MEM 94117	1020420	764	4A40	200.0	35.0	9.0	-	1531	20.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 94118	1020421	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.7		-						
MEM 94119	1020422	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.7		-						
MEM 94120	1020423	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.7		-						
MEM 94121	1020424	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.7		-						
MEM 94122	1020425	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.7		-						
MEM 94123	1020426	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.7		-						
MEM 94124	1020427	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.7		-						
MEM 94125	1020428	764	4A40	200.0	35.0	9.0	-	1539	16.3	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.7		-						
MEM 94126	1020429	764	4A40	200.0	35.0	9.0	-	1531	20.4	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
MEM 94127	1020430	764	4A40	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't													
MEM 94128	1020431	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1531 -	20.4	NONE	MO	ST. LOUIS	1994
MEM 94129	1020432	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94130	1020433	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94131	1020434	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1531 -	20.4	NONE	MO	ST. LOUIS	1994
MEM 94132	1020435	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94133	1020436	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94134	1020437	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1531 -	20.4	NONE	MO	ST. LOUIS	1994
MEM 94135	1020438	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94136	1020439	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94137	1020440	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94138	1020441	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94139	1020442	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94140	1020443	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94141	1020444	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1994
MEM 94151	998491	764	4A41 345	200.0 200.0	35.0 35.0	10.5 1.7	-	1969 -	18.0	NONE	IN	JEFFERSON-VILLE	1994
MEM 94152	998492	764	4A41 345	200.0 200.0	35.0 35.0	10.5 1.5	-	1969 -	18.0	NONE	IN	JEFFERSON-VILLE	1994
MEM 94153	998493	764	4A41 345	200.0 200.0	35.0 35.0	10.5 1.7	-	1969 -	18.0	NONE	IN	JEFFERSON-VILLE	1994
MEM 94201	1021201	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94202	1021202	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94203	1021203	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94204	1021204	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94205	1021205	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94206	1021206	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94207	1021207	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94208	1021208	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94209	1021209	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94210	1021210	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94211	1021211	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94212	1021212	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1504 -	18.9	NONE	MO	ST. LOUIS	1994
MEM 94251	1022873	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94252	1022875	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94253	1022876	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94254	1022877	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94255	1022878	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94257	1022880	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94258	1022881	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94259	1022882	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94260	1022883	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94261	1022884	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94262	1022885	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94263	1022886	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94264	1022887	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94265	1022888	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94266	1022889	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94267	1022890	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 94268	1022891	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1612 -	18.5	NONE	MO	ST. LOUIS	1994
MEM 96101	1048143	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1996
MEM 96102	1048144	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1996
MEM 96103	1048145	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1996
MEM 96104	1048146	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO	ST. LOUIS	1996

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
MEM 96105	1048147	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96106	1048148	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96107	1048149	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96108	1048150	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96109	1048151	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96110	1048152	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96111	1048529	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96112	1048530	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96113	1048531	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96114	1048532	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96115	1048533	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96116	1048534	723	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96117	1048535	723	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96118	1048536	723	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
MEM 96119	1048537	723	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1528 -	16.3	NONE	MO		ST. LOUIS	1996
PEN 101	955941	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1989
PEN 104	955944	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1989
PEN 105	955945	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1989
PEN 106	955946	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 107	955947	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 108	955948	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 109	955949	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 110	955950	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 112	955952	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 113	955953	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 114	955954	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 115	955955	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 116	955956	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 117	955957	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 118	955958	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 119	955959	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 120	955960	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 121	955961	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 122	955962	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 125	955965	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 126	955966	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 127	955967	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 128	955968	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 129	955969	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 131	955971	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 132	955972	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 133	955973	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 134	955974	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 136	955976	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 137	955977	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 138	955978	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 139	955979	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 140	955980	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 141	955981	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990
PEN 142	955982	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE	MO		ST. LOUIS	1990

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
PEN 143	955983	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 144	955984	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 145	955985	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 146	955986	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 147	955987	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 148	955988	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 150	955990	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 151	955991	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 152	955992	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 153	955993	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 154	956055	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 155	956056	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 156	956057	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 157	956058	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 158	956059	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 159	956060	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 160	956061	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1990
			344	195.0	35.0	1.5		-						
PEN 201	956062	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 202	956063	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 203	956064	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 204	956065	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 205	956066	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 206	956067	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 208	956069	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 209	956070	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 210	956071	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 211	956072	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 212	956073	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 213	956074	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 214	956075	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 215	956076	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 216	956077	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 217	956078	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 218	956079	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 219	956080	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 220	956081	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 222	956083	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 224	956085	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 225	956086	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 226	956087	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 228	956089	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 229	956090	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 230	956091	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 231	956092	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 232	956093	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 233	956094	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 234	956095	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 235	956096	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 236	956097	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						
PEN 237	956098	687	4A40	200.0	35.0	9.0	-	1674	13.6	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) AEP RIVER OPERATIONS — Con't														
PEN 238	956099	687	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1674 -	13.6	NONE	MO		ST. LOUIS	1990
PEN 240	956101	687	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1674 -	13.6	NONE	MO		ST. LOUIS	1990
SG 408B	627178	952	4A48 345	200.0 200.0	35.0 35.0	10.7 1.6	-	1500 -	14.9	NONE	MO		CHESTER-FIELD	1980
WRS 9301	996984	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1530 -	15.4	NONE	MO		ST. LOUIS	1993
WRS 9302	996985	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1530 -	15.4	NONE	MO		ST. LOUIS	1993
WRS 9303	996986	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1530 -	15.4	NONE	MO		ST. LOUIS	1993
WRS 9304	996987	764	4A40 344	200.0 200.0	30.5 30.5	9.0 1.6	-	1530 -	15.4	NONE	MO		ST. LOUIS	1993
WRS 9351	996990	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1993
WRS 9352	996991	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1993
WRS 9353	996992	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1993
WRS 9354	996993	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1993
WRS 9355	996994	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1993
WRS 9356	996995	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	MO		ST. LOUIS	1993
(33) AET OFFSHORE SERVICES, INC.														
AET DISCOVERY	570055	193	1A02 422	163.0 180.0	38.0 38.0	15.0 12.0	2250	281 12	73.0	NONE	TX		GALVESTON	1975
AMERICAN ENDEAVOUR	592492	124	1A02 422	166.0 180.0	40.0 40.0	14.0 12.0	3900	540 12	72.0	NONE	TX		GALVESTON	1978
AMERICAN EXPLORER	545831	135	1A02 422	174.0 179.0	40.0 40.0	14.0 12.0	2250	296 12	72.0	NONE	TX		GALVESTON	1973
AMERICAN PIONEER	625408	198	1A02 422	165.0 180.0	38.0 38.0	14.0 12.0	2250	590 12	71.0	NONE	TX		GALVESTON	1980
OMS HARRIS	650997	203	1A02 422	175.0 192.0	40.0 40.0	14.0 12.0	2250	710 12	71.0	NONE	TX		GALVESTON	1982
OMS LIBERTY	602050	173	1A02 422	155.7 155.7	38.0 38.0	12.6 6.0	1860	490 6	61.6	NONE	TX		GALVESTON	1979
OMS NUECES	570668	191	1A02 422	170.0 180.0	38.0 38.0	14.0 12.0	3280	270 12	71.0	NONE	TX		GALVESTON	1979
OMS SHELBY	603076	68	1C02 422	91.3 91.3	19.6 19.6	2.3 2.0	1350	25 12	29.0	NONE	TX		GALVESTON	1979
(3) AFFAIRS AFLOAT, INC.														
STAR OF PALM BEACH	572881	66	1A11 351	90.0 120.1	32.0 35.0	3.8 3.0	500	- 429	43.0	RAMPS	NY		NEW YORK	1976
CALIBANS	NOT/DOC	99	3A36 431	95.0 95.0	28.0 28.0	10.0 3.0	-	300 -	-	NONE				-
CHEYENNE	297418	99	3A36 431	83.7 85.7	25.1 25.1	12.5 10.5	1800	- -	15.5	NONE	NY		ALBANY	1965
CROW	290907	99	3A36 431	90.0 90.0	25.0 25.0	11.5 10.5	1800	- -	15.5	NONE	NY		ALBANY	1963
NAP 4	NOT/DOC	99	3A36 431	95.0 95.0	28.0 28.0	10.0 3.0	-	300 -	-	NONE				-
ALBANY	651525	1375	4A40 344	260.0 260.0	52.5 52.5	10.0 1.4	-	3500 -	16.0	NONE	NY		ALBANY	1982
ATLAS 6	NOT/DOC	-	4A43 341	127.0 127.0	38.0 38.0	10.0 3.0	-	800 -	-	NONE				-
BARBARA A	651523	1375	4A40 344	260.0 260.0	52.5 52.5	10.0 1.4	-	3500 -	16.0	NONE	NY		ALBANY	1982
COLUMBIA NEW YORK	593407	2322	4A43 341	250.0 250.0	72.0 72.0	12.0 2.5	-	4000 -	16.0	NONE				1978
DB 440	NOT/DOC	764	4A43 341	200.0 200.0	35.0 35.0	10.0 3.0	-	2700 -	-	NONE				-
DS 175	NOT/DOC	764	4A43 341	200.0 200.0	35.0 35.0	10.0 3.0	-	2700 -	-	NONE	NY		ALBANY	1997
LITTLE WILLIE	651509	1375	4A40 344	260.0 260.0	52.5 52.5	10.0 1.4	-	3500 -	16.0	NONE	NY		ALBANY	1982
PAV 101	1205211	180	4A43 341	158.4 158.4	43.5 43.5	10.0 3.0	-	602 -	-	NONE	NJ		HILLSIDE	2007
PAV 102	1205212	180	4A43 341	158.4 158.4	43.5 43.5	10.0 3.0	-	602 -	-	NONE	NJ		HILLSIDE	2007
PAV 103	1205213	180	4A43 341	158.4 158.4	43.5 43.5	10.0 3.0	-	602 -	-	NONE	NJ		HILLSIDE	2007
S 100	NOT/DOC	180	4A43 341	158.4 158.4	43.5 43.5	9.0 1.6	-	602 -	-	NONE				2008
SUE B	1205214	180	4A43 341	158.4 158.4	43.5 43.5	9.0 1.6	-	602 -	-	NONE				2007
VERONICA EVELYN	265571	1505	4A40 344	211.1 211.1	42.9 42.9	11.0 2.8	-	3000 -	21.0	NONE	NY		ALBANY	1953
VIRGINIA C	651521	1375	4A40 344	260.0 260.0	52.5 52.5	10.0 1.4	-	3500 -	16.0	NONE	NY		ALBANY	1983
WITTE 1401	1205215	180	4A43 341	158.4 158.4	43.5 43.5	9.0 1.6	-	602 -	-	NONE				2007
WITTE 1402	1205216	180	4A43 341	158.4 158.4	43.5 43.5	9.0 1.6	-	602 -	-	NONE				2008
WITTE 2001	1060402	764	4A43 341	200.0 200.0	35.0 35.0	10.0 3.0	-	2700 -	-	NONE	NY		ALBANY	1997
WITTE 2003	1060411	764	4A43 341	200.0 200.0	35.0 35.0	10.0 3.0	-	2700 -	-	NONE	NY		ALBANY	1997
(27) AGGREGATE INDUSTRIES														
CALVIN J. STEWART 900	508069	84	3A35 432	70.0 70.0	26.0 26.0	5.5 5.5	1200	- -	17.0	NONE	MN		ST. PAUL	1967
PATRICK GANNAWAY 901	585025	59	3A35 432	72.6 72.6	19.0 19.0	5.6 5.0	850	- -	16.0	NONE	MN		ST. PAUL	1977
N 19	503689	309	4A43 341	135.0 135.0	35.0 35.0	7.5 1.8	-	800 -	11.0	NONE	MN		ST. PAUL	1966
N 20	503688	309	4A43 341	135.0 135.0	35.0 35.0	7.5 1.8	-	800 -	11.0	NONE	MN		ST. PAUL	1966
N 23	503685	309	4A43 341	135.0 135.0	35.0 35.0	7.5 1.8	-	800 -	11.0	NONE	MN		ST. PAUL	1966

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) AGGREGATE INDUSTRIES — Con't													
N 24	503684	309	4A43	135.0	35.0	7.5	-	800	11.0	NONE	MN	ST. PAUL	1966
			341	135.0	35.0	1.8		-					
N 45	284099	544	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1960
			341	195.0	35.0	1.8		-					
N 46	284100	544	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1960
			341	195.0	35.0	1.8		-					
N 47	284101	544	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1960
			341	195.0	35.0	1.8		-					
N 48	286717	544	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1960
			341	195.0	35.0	1.8		-					
N 49	503615	569	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1967
			341	195.0	35.0	1.8		-					
N 50	503616	569	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1967
			341	195.0	35.0	1.8		-					
N 51	504031	569	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1967
			341	195.0	35.0	1.8		-					
N 52	508066	569	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1967
			341	195.0	35.0	1.8		-					
N 53	508067	569	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1967
			341	195.0	35.0	1.8		-					
N 54	508068	569	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1967
			341	195.0	35.0	1.8		-					
N 55	524810	569	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1970
			341	195.0	35.0	1.8		-					
N 56	524811	569	4A43	195.0	35.0	8.0	-	1350	13.0	NONE	MN	ST. PAUL	1970
			341	195.0	35.0	1.8		-					
N 57	591394	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1978
			341	195.0	35.0	1.5		-					
N 58	925438	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1978
			341	195.0	35.0	1.5		-					
N 59	925439	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1988
			341	195.0	35.0	1.5		-					
N 60	NOT/DOC	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	-
			341	195.0	35.0	1.5		-					* 1988
N 61	NOT/DOC	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	-
			341	195.0	35.0	1.5		-					* 1989
N 62	522929	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1989
			341	195.0	35.0	1.5		-					
N 63	522926	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1989
			341	195.0	35.0	1.5		-					
N 64	522927	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1989
			341	195.0	35.0	1.5		-					
N 65	504685	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1989
			341	195.0	35.0	1.5		-					
N 66	504691	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1989
			341	195.0	35.0	1.5		-					
N 67	504688	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1989
			341	195.0	35.0	1.5		-					
N 68	504683	785	4A43	195.0	35.0	8.5	-	1350	13.0	NONE	MN	ST. PAUL	1989
			341	195.0	35.0	1.5		-					
(28) AGGREGATE MATERIALS CO.													
MARY FLYNN	511394	24	3A35	56.6	22.0	5.6	700	-	45.0	NONE	IA	DUBUQUE	1967
			432	56.6	22.0	5.6		-					
SAND PEBBLE	510163	10	3A36	29.6	14.0	3.8	318	-	20.0	NONE	IA	DUBUQUE	1967
			431	29.6	14.0	3.8		-					
CK 5	NOT/DOC	146	4A43	110.0	30.0	5.0	-	400	5.5	NONE	IA	DUBUQUE	1951
			341	110.0	30.0	1.0		-					
NMS 20	NOT/DOC	200	4A43	140.0	34.0	7.0	-	600	-	NONE			-
			341	140.0	34.0	1.0		-					
NO 4	NOT/DOC	36	4A43	90.0	24.0	4.5	-	150	7.6	NONE	IA	DUBUQUE	1954
			341	90.0	24.0	1.0		-					
WL 601	NOT/DOC	349	4A43	140.0	34.0	7.0	-	600	8.0	NONE	IA	DUBUQUE	1958
			341	140.0	34.0	1.0		-					
WL 649	NOT/DOC	349	4A43	140.0	34.0	7.0	-	600	8.0	NONE	IA	DUBUQUE	1958
			341	140.0	34.0	1.0		-					
WL 682	NOT/DOC	218	4A43	140.0	34.0	7.0	-	600	8.0	NONE	IA	DUBUQUE	1959
			341	140.0	34.0	1.0		-					
WL 685	NOT/DOC	218	4A43	140.0	34.0	7.0	-	600	8.0	NONE	IA	DUBUQUE	1960
			341	140.0	34.0	1.0		-					
(36) AGGREGATES WEST, INC.													
JMC 7	1069009	280	4A43	155.0	39.0	8.0	-	1000	15.0	NONE	WA	SUMAS	1966
			341	155.0	39.0	2.0		-					
(46) AHL SHIPPING COMPANY													
ANASAZI	1046708	10739	2A24	679.4	90.0	36.9	13600	40320	137.0	HYDR DEEPWELL	TX	SAN	1997
			199	679.4	90.0	25.0		-		PUMPS		ANTONIO	
CAPT. H. A. DOWNING	1046031	10739	2A24	679.4	90.0	36.8	13600	40320	137.0	HYDR DEEPWELL	TX	SAN	1996
			199	680.0	90.0	25.0		-		PUMPS		ANTONIO	
NEW RIVER	1046707	8716	2A24	660.0	90.0	36.9	13600	40320	137.0	HYDR DEEPWELL	TX	SAN	1997
			199	660.0	90.0	25.0		-		PUMPS		ANTONIO	
THE MONSEIGNEUR	1046706	8716	2A24	660.0	90.0	36.9	13600	40320	137.0	HYDR DEEPWELL	TX	SAN	1997
			199	660.0	90.0	25.0		-		PUMPS		ANTONIO	
(16) ALABAMA DEPARTMENT OF TRANSPORTATION													
FT. MORGAN	939553	99	1A13	140.0	30.0	3.9	900	300	30.0	NONE	AL	DAUPHIN	1988
			329	200.0	46.0	3.0		149				ISLAND	
GEE'S BEND	1151336	58	1A13	100.0	42.0	3.8	540	65	30.0	NONE	AL	CAMDEN	2006
			329	116.0	42.0	3.6		149					
MARISSA MAE NICOLE	528840	135	1A13	122.0	34.0	3.9	495	140	30.0	NONE	AL	DAUPHIN	1970
			329	162.0	40.0	3.0		149				ISLAND	
(32) ALARIO, ALAN D. & ASSOCIATES, LLC													
CHLOE LEE	600672	53	3A35	50.5	24.0	7.1	800	-	35.0	NONE	LA	NEW	1978
			432	50.5	24.2	7.1		-				ORLEANS	
LAURA	574886	50	3A35	51.9	20.0	7.3	600	-	25.0	NONE	LA	NEW	1976
			432	51.9	20.0	7.3		-				ORLEANS	
LUCY	501882	44	3A35	55.2	18.8	8.0	600	-	25.0	NONE	LA	NEW	1965
			432	55.2	18.8	8.0		-				ORLEANS	
(32) ALARIO, ALAN D., INC.													
ADA 101	516165	780	5A71	200.0	35.1	8.7	-	1400	22.0	DIESEL PUMP	LA	METAIRIE	1968
			142	200.0	35.1	1.9		-					
(38) ALASKA COASTAL MARINE SERVICES CO.													
BORN FREE	576022	18	1D16	41.2	14.2	6.0	750	-	-	NONE	AK	HOMER	1976
			359	41.2	14.2	6.0		20					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(38) ALASKA COASTAL MARINE SERVICES CO. — Con't														
DISCOVERY	692634	76	1D16 359	73.3 73.3	20.0 20.0	6.3 6.3	1080	- 90	-	NONE	AK		HOMER	1986
FOXFIRE	958114	29	1D16 359	50.0 50.0	15.7 15.7	6.0 6.0	920	- 28	-	NONE	AK		HOMER	1990
NAUTILUS II	699506	65	1D16 359	74.0 75.0	21.8 21.8	6.4 5.5	1010	- 73	40.0	NONE	AK		HOMER	1986
SPIRIT	666551	56	1D16 359	60.6 60.6	19.5 19.5	6.0 6.0	920	- 54	-	NONE	AK		HOMER	1984
(38) ALASKA DIVE BOAT														
KONA AGGRESSOR II	989632	57	1C11 351	80.0 80.0	28.5 28.5	7.1 5.0	1100	- 10	20.0	NONE	HI		KAILUA-KONA	1992
(38) ALASKA FJORDLINES, INC.														
FJORDLAND	1108376	36	1D11 351	65.0 65.0	19.0 19.0	4.0 4.0	1200	- 48	14.0	NONE	AK		HAINES	2001
(38) ALASKA MARINE HIGHWAY SYSTEM														
AURORA	582567	453	1A13 332	217.5 235.9	55.3 56.8	13.9 10.0	4300	# 34 300	72.0	STERN RAMP, SIDE DOORS	AK		HOONAH	1977
CHENEGA	1166054	827	1C13 329	219.6 235.0	59.1 59.1	17.7 8.1	19310	30 250	71.0	STERN,SIDE DOORS	AK		CORDOVA	2005
COLUMBIA	557340	2683	1A13 329	376.8 418.0	85.1 85.1	17.5 13.5	10800	# 134 499	109.0	STERN, SIDE DOOR VEHICLE ELEVATOR	AK		KETCHIKAN	1974
FAIRWEATHER (FVF)	1148175	870	1C13 329	219.6 235.0	59.1 59.1	17.7 8.1	19310	30 250	71.0	STERN,SIDE DOORS	AK		JUNEAU	2002
KENNICOTT	1063644	7354	1A13 329	344.3 382.0	85.0 85.0	17.5 15.5	13200	# 120 499	93.0	STERN,SIDE DOORS VEHICLE ELEVATOR	AK		JUNEAU	1998
LE CONTE	555601	566	1A13 329	217.5 235.9	55.3 56.8	13.9 10.0	4300	# 34 300	72.0	STERN RAMP, SIDE DOORS	AK		PETERSBURG	1973
MALASPINA	290288	1253	1A13 329	372.2 408.0	73.5 73.5	17.0 14.5	8000	# 88 499	88.0	STERN AND SIDE DOORS	AK		SKAGWAY	1962
MATANUSKA	291533	1235	1A13 329	372.2 408.0	73.5 73.5	17.0 14.5	7200	# 88 499	110.0	STERN AND SIDE DOORS	AK		HAINES	1963
TAKU	290756	1494	1A13 329	318.9 352.0	73.5 73.5	17.0 14.5	8000	# 69 370	110.0	STERN AND SIDE DOORS	AK		WRANGELL	1963
TUSTUMENA	295172	898	1A13 329	266.0 296.0	59.1 59.1	14.5 11.2	5100	# 42 174	96.0	SIDE DOORS RAMP AND ELEVATOR	AK		KODIAK	1964
(36) ALASKA MARINE LINES, INC.														
CHATHAM PROVIDER	548003	2986	4A50 349	286.0 286.0	76.0 76.0	14.6 3.0	-	6500 -	24.0	NONE	AK		JUNEAU	1973
CHICHIGOF PROVIDER	548742	2985	4A50 349	281.1 286.1	76.1 76.1	14.6 3.0	-	6500 -	24.0	NONE	AK		JUNEAU	1973
SITKA PROVIDER	1154540	-	4A43 341	344.6 344.6	100.0 100.0	17.0 5.0	-	12500 -	-	NONE	WA		SEATTLE	2004
SOUTHEAST PROVIDER	1123569	1657	4A50 349	344.6 360.0	100.0 100.0	17.0 5.0	-	12500 -	16.0	NONE	AK		JUNEAU	2002
STIKINE PROVIDER	1139983	-	4A50 349	344.6 360.0	100.0 100.0	17.0 5.0	-	12500 -	16.0	NONE	AK		JUNEAU	2003
TAKU PROVIDER	1020767	3690	4A50 349	322.0 322.0	90.0 90.0	14.0 4.5	-	7800 -	13.5	NONE	AK		JUNEAU	1994
TONGASS PROVIDER	1020768	3690	4A50 349	322.0 322.0	90.0 90.0	14.0 4.5	-	7800 -	13.5	NONE	AK		JUNEAU	1994
(36) ALASKA RAILBELT MARINE														
ANCHORAGE PROVIDER	1104942	6092	4A42 349	398.0 400.0	100.0 100.0	18.0 4.0	-	6092 -	44.0		WA		SEATTLE	2000
FAIRBANKS PROVIDER	1107636	6092	4A42 349	398.0 400.0	100.0 100.0	18.0 4.0	-	6092 -	44.0		WA		SEATTLE	2001
NANA PROVIDER	1197833	6092	4A42 349	398.0 400.0	100.0 100.0	18.0 4.0	-	6092 -	44.0	NONE	WA		SEATTLE	2007
WHITTIER PROVIDER	1112117	6092	4A42 349	398.0 400.0	100.0 100.0	18.0 4.0	-	6092 -	44.0		WA		SEATTLE	2001
(38) ALASKA RIVERWAYS														
DISCOVERY	270661	28	1A16 359	64.7 81.0	24.0 24.0	2.1 1.8	185	- 150	19.0	NONE	AK		FAIRBANKS	1955
DISCOVERY II	271285	97	1A16 359	94.0 112.0	29.0 29.0	3.0 2.5	225	- 350	33.0	NONE	AK		FAIRBANKS	1953
DISCOVERY III	913295	97	1A16 359	132.0 156.0	34.0 34.0	4.0 3.0	1100	- 900	42.0	NONE	AK		FAIRBANKS	1987
(37) ALASKA TANKER COMPANY, LLC														
ALASKAN EXPLORER	1163384	56439	2A20 114	905.5 941.0	164.0 164.0	64.3 12.7	26820	193050 -	171.4	2-CARGO PUMPS 2-20 LT CRANES	OR		PORTLAND	2005
ALASKAN FRONTIER	1154199	56439	2A20 114	905.5 941.0	164.0 164.0	64.3 12.7	26820	193050 -	171.4	2 MAIN CARGO PMP 2-20 LT CRANES	OR		PORTLAND	2004
ALASKAN LEGEND	1184822	56439	2A20 114	905.5 941.0	164.0 164.0	64.3 12.7	26820	193050 -	171.4	2 MAIN CARGO PMP 2-20 LT CRANES	OR		PORTLAND	2006
ALASKAN NAVIGATOR	1172490	56439	2A20 114	905.5 941.0	164.0 164.0	64.3 12.7	26820	193050 -	171.4	2 MAIN CARGO PUMPS 2-20 CRANE	OR		PORTLAND	2005
(29) ALBERICI, J. S. CONST. CO., INC.														
GABRIEL J	623064	36	3A35 432	- - 45.7	- - 20.0	6.5 2.0	730	- -	24.5	NONE	MO		ST. LOUIS	1980
BARGE 1514	NOT/DOC	10	4A43 341	30.0 30.0	15.0 15.0	1.5 1.0	-	- - -	10.0	NONE	MO		ST. LOUIS	- -
BARGE 1516	NOT/DOC	300	4A43 341	50.0 50.0	34.0 34.0	9.5 2.0	-	- - -	10.0	NONE	MO		ST. LOUIS	- -
BARGE 1517	NOT/DOC	13	4A43 341	34.0 34.0	10.0 10.0	3.0 1.5	-	- - -	10.0	NONE	MO		ST. LOUIS	- -
BARGE 1519	NOT/DOC	5	4A43 341	20.0 20.0	10.0 10.0	2.0 1.0	-	- - -	10.0	NONE	MO		ST. LOUIS	- -
BARGE 1522	NOT/DOC	576	4A43 341	190.0 190.0	35.0 35.0	8.0 2.0	-	1200 -	10.0	NONE	MO		ST. LOUIS	1990
BARGE 1524	NOT/DOC	576	4A43 341	190.0 190.0	35.0 35.0	8.0 2.0	-	1200 -	10.0	NONE	MO		ST. LOUIS	1990
BARGE 1541	NOT/DOC	21	4A43 341	48.0 48.0	16.0 16.0	2.0 1.0	-	- - -	10.0	NONE	MO		ST. LOUIS	- -
JSA 1506	621258	381	4A43 341	110.0 110.0	52.0 52.0	7.5 1.5	-	640 -	10.0	NONE	MO		ST. LOUIS	1980
JSA 1515	617954	32	4A43 341	50.0 50.0	18.0 18.0	4.0 3.0	-	50 -	10.0	NONE	MO		ST. LOUIS	1980
(32) ALBERT & JUDY, INC.														
ALEXIA RAY	973803	82	3A36 431	60.0 62.0	22.0 22.0	5.0 5.0	900	- -	21.0	NONE	LA		NEW ORLEANS	1991

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) ALBERT & JUDY, INC. — Con't													
UNCLE ALBERT	637916	66	3A36	56.5	22.1	8.4	900	-	25.0	NONE	LA	BELLE	1981
			431	56.5	22.1	6.0		-				CHASSE	
(39) ALCATRAZ CRUISES													
ALCATRAZ CLIPPER	557225	66	1A13	127.4	34.6	10.8	1250	-	41.0	NONE	CA	SAN	1974
			329	130.0	34.6	5.7		693				FRANCISCO	
ALCATRAZ FLYER	533655	66	1A13	128.6	33.8	7.6	1250	-	41.0	NONE	CA	SAN	1971
			329	130.0	34.6	5.6		700				FRANCISCO	
HORN BLOWER HYBRID	1065433	49	1C11	64.8	30.0	8.6	320	-	30.0	NONE	CA	SAN	1998
			351	73.0	30.7	4.8		150				FRANCISCO	
ISLANDER	904101	63	1A16	94.0	32.0	4.6	870	960	31.0	NONE	CA	SAN	1986
			359	101.0	32.0	4.0		500				FRANCISCO	
RANGER	532668	71	1A13	79.9	27.2	6.0	670	-	35.0	NONE	CA	SAN	1971
			329	79.9	27.2	5.5		514				FRANCISCO	
(3) ALETE, INC.													
ALETE PROVIDER	536322	23	1A13	62.8	18.0	5.0	-	25	20.0	4 TON DIESEL	NY	BALDWIN	1971
			329	63.0	18.3	4.0		-		CRANE			
(42) ALII KAI CATAMARAN													
ALÌI KAI	665864	96	1A11	151.0	46.5	6.0	940	96	75.0	NONE	HI	HONOLULU	1984
			351	167.0	50.0	4.6		838					
MOANA	594630	48	1A11	70.0	34.0	2.9	600	48	45.0	NONE	HI	HONOLULU	1978
			351	75.0	34.0	2.5		149					
(32) ALL AMERICAN CREWBOATS, INC.													
THUNDERAMERICA	970048	66	1C02	130.0	25.0	6.8	2040	98	52.0	NONE	LA	VENICE	1991
			422	130.0	25.0	6.5		70					
(3) ALL PRO MARINE CONTRACTING CORP.													
CAPTAIN CHARLES	265567	11	3A35	34.9	12.0	4.7	225	-	12.0	NONE	NY	CITY	1953
			432	34.9	12.0	3.8		-				ISLAND	
JOHN DELURY	1222669	18	3A35	36.0	15.0	5.0	250	-	12.0	NONE	NY	CITY	1996
			432	36.0	15.0	3.5		-				ISLAND	
ROBERT ROMANO	1184885	18	3A35	36.0	15.0	5.0	250	-	12.0	NONE	NY	CITY	1996
			432	36.0	15.0	3.5		-				ISLAND	
(16) ALLEASE, INC.													
AGS 914	597177	888	4A48	195.0	35.0	9.0	-	1459	16.0	NONE	AL	MOBILE	1978
			345	195.0	35.0	1.5		-					
AGS 927	609250	888	4A48	195.0	35.0	9.0	-	1459	16.0	NONE	AL	MOBILE	1979
			345	195.0	35.0	1.5		-					
AGS 931	624766	872	4A41	195.0	35.0	9.0	-	1493	16.9	NONE	AL	MOBILE	1980
			345	195.0	35.0	1.8		-					
AGS 933	624768	872	4A41	195.0	35.0	9.0	-	1493	16.9	NONE	AL	MOBILE	1980
			345	195.0	35.0	1.8		-					
AGS 935	624770	872	4A41	195.0	35.0	9.0	-	1493	16.9	NONE	AL	MOBILE	1980
			345	195.0	35.0	1.8		-					
AGS 936	624771	872	4A41	195.0	35.0	9.0	-	1493	16.9	NONE	AL	MOBILE	1980
			345	195.0	35.0	1.8		-					
AGS 939	624774	872	4A41	195.0	35.0	9.0	-	1493	16.9	NONE	AL	MOBILE	1980
			345	195.0	35.0	1.8		-					
AGS 941	627902	872	4A41	195.0	35.0	9.0	-	1493	16.9	NONE	AL	MOBILE	1980
			345	195.0	35.0	1.8		-					
AGS 942	627903	872	4A41	195.0	35.0	9.0	-	1493	16.9	NONE	AL	MOBILE	1980
			345	195.0	35.0	1.8		-					
AGS 944	629747	711	4A41	195.0	35.0	9.0	-	1520	19.2	NONE	AL	MOBILE	1980
			345	195.0	35.0	1.6		-					
LEV 105	643520	883	4A41	195.0	35.0	12.0	-	1602	19.1	NONE	AL	MOBILE	1981
			345	195.0	35.0	1.7		-					
NOMA 207	634325	888	4A41	195.0	35.0	9.0	-	1500	16.0	NONE	AL	MOBILE	1981
			345	195.0	35.0	1.5		-					
NOMA 222	634340	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	AL	MOBILE	1981
			345	195.0	35.0	1.5		-					
(21) ALLEGHENY COUNTY SANITARY AUTHORITY													
ALCOSAN	277606	14	3A35	41.5	13.5	4.0	220	-	17.0	NONE	PA	PITTSBURGH	1958
			432	41.5	13.5	4.0		-					
(21) ALLEGHENY ENERGY SUPPLY COMPANY, L.L.C.													
HATFIELD'S FERRY II	925443	49	3A36	56.0	22.0	7.5	800	-	24.6	NONE	PA	HATFIELD	1987
			431	56.0	22.0	7.5		-				POWER STN	
MITCHELL	558680	26	3A36	40.5	18.0	5.7	380	-	27.0	NONE	PA	MITCHELL	1969
			431	40.5	18.0	5.7		-				POWER STN	
PLEASANTS K	615693	44	3A36	51.5	20.0	7.0	850	-	23.0	NONE	WV	PLEASANTS	1979
			431	56.3	20.0	6.0		-				POWER STN	
(38) ALLEN MARINE TOURS													
AMERICAN EAGLE	670974	65	1C16	78.9	28.5	4.5	1450	-	27.0	NONE	AK	AUKE BAY	1984
			359	78.9	28.5	4.5		150					* 2000
BARANOF WIND	673243	47	1C16	71.5	28.6	4.5	1650	-	27.0	NONE	AK	SITKA	1984
			359	71.5	28.6	4.5		150					
GLACIER	556866	67	1A03	109.1	33.2	7.0	750	118	34.0	LANDING CRAFT	AK	SITKA	1945
			335	109.1	33.2	7.0		9					* 1972
JAMIE LEE	550727	25	1A03	52.1	14.0	2.5	330	20	15.0	LANDING CRAFT	AK	SITKA	1966
			335	52.1	14.0	2.0		-					
KALININ EXPRESS	990434	22	1C16	64.0	13.0	2.0	1100	-	24.0	NONE	AK	KETCHIKAN	1993
			359	64.0	13.0	2.0		49					
KATLIAN EXPRESS	990433	22	1C16	64.0	13.0	2.0	1100	-	24.0	NONE	AK	JUNEAU	1993
			359	64.0	13.0	2.0		49					
SEA LION EXPRESS	981941	22	1C16	64.0	13.0	2.0	1100	-	24.0	NONE	AK	KETCHIKAN	1992
			359	64.0	13.0	2.0		49					
SEA OTTER EXPRESS	981942	22	1C16	64.0	13.0	2.0	1100	-	24.0	NONE	AK	SITKA	1992
			359	64.0	13.0	2.0		49					
ST. ANASTASIA	1156356	20	1C16	48.0	19.3	2.0	1160	-	17.0	NONE	AK	AUKE BAY	2004
			359	48.0	19.3	1.5		24					
ST. AQUILINA	1156351	63	1C16	87.0	29.0	3.0	4800	-	35.0	NONE	AK	AUKE BAY	2004
			359	87.0	29.0	2.5		150					
ST. EUGENE	1029379	22	1C16	65.0	23.0	3.0	1700	-	28.0	NONE	AK	SITKA	1995
			359	65.0	23.0	1.2		110					
ST. GREGORY	1039616	73	1C16	78.5	28.4	2.2	2200	-	30.0	NONE	AK	AUKE BAY	1996
			359	78.5	28.4	2.0		150					
ST. HERMAN	1050429	71	1C16	78.5	28.4	2.2	2400	-	30.0	NONE	AK	AUKE BAY	1997
			359	78.5	28.4	2.0		150					
ST. INNOCENT	1156353	21	1C16	48.0	19.3	2.0	1160	-	17.0	NONE	AK	KETCHIKAN	2004
			359	48.0	19.3	1.5		24					
ST. JOHN	1169452	65	1C16	78.5	22.5	2.2	4000	-	30.0	NONE	AK	KETCHIKAN	2005
			359	78.5	22.5	2.0		150					
ST. JUVENALY	1039610	73	1C16	78.5	28.4	2.2	2200	-	30.0	NONE	AK	AUKE BAY	1996
			359	78.5	28.4	2.0		150					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(38) ALLEN MARINE TOURS — Con't														
ST. MARIA	1140705	65	1C16	78.5	28.5	3.0	3300	-	30.0	NONE	AK		AUKE BAY	2003
			359	78.5	28.5	2.5		150						
ST. MICHAEL	1029378	22	1C16	65.0	23.0	3.0	1700	-	28.0	NONE	AK		SITKA	1995
			359	65.0	23.0	1.2		110						
ST. NADEZHDA	1160194	28	1C16	48.0	19.3	2.0	1160	-	17.0	NONE	AK		SITKA	2004
			359	48.0	19.3	1.5		24						
ST. NICHOLAS	1077950	71	1C16	78.5	28.4	3.0	2600	-	30.0	NONE	AK		AUKE BAY	1999
			359	78.5	28.4	2.5		150						
ST. NONA	1169451	65	1C16	78.5	20.5	2.2	4000	-	30.0	NONE	AK		KETCHIKAN	2005
			359	78.5	20.5	2.0		150						
ST. PETER	1078667	73	1C16	78.5	28.5	3.2	3230	-	30.0	NONE	AK		AUKE BAY	1999
			359	78.5	28.5	2.9		150						
ST. PHILLIP	1050537	71	1C16	78.5	28.4	2.2	2600	-	30.0	NONE	AK		AUKE BAY	1997
			359	78.5	28.4	2.0		150						
ST. TATIANA	1029377	22	1C16	65.0	23.0	3.0	1700	-	28.0	NONE	AK		SITKA	1995
			359	65.0	23.0	1.2		110						
ST. YAKOV	1063305	73	1C16	78.5	28.5	3.2	2400	-	30.0	NONE	AK		AUKE BAY	1998
			359	78.5	28.5	2.9		150						
(33) ALLIANCE MARITIME SERVICE, INC.														
REBEL HUSTLER	502826	47	3A35	52.0	22.0	7.0	600	-	25.0	NONE	TX		HOUSTON	1966
			432	52.0	22.0	5.0		-						
WARRIOR	273278	178	3A36	90.0	26.0	8.5	1824	-	30.0	NONE	TX		HOUSTON	1981
			431	90.0	26.0	6.5		-						
(16) ALLIED COMPANIES, INC.														
PAIGE ONE	639702	66	1C02	96.5	22.5	6.6	2025	20	5.4	NONE	LA		NEW ORLEANS	1981
			422	100.0	23.5	4.6		49						
(11) ALLIED TRANSPORTATION COMPANY														
FALCON	525828	111	3A36	105.9	30.0	16.0	4000	-	68.0	NONE	VA		NORFOLK	1970
			431	120.3	34.6	13.0		-						
PETREL	585900	64	3A36	74.5	25.0	12.0	1700	-	47.0	NONE	VA		NORFOLK	1977
			431	74.5	25.0	11.0		-						
SEA EAGLE	1066709	134	3A36	118.7	34.6	21.0	5600	-	79.0	NONE	VA		NORFOLK	1998
			431	124.3	34.6	20.0		-						
SEA HAWK	1123632	133	3A36	118.6	40.0	20.0	8000	-	87.0	NONE	VA		NORFOLK	1982
			431	124.0	40.0	20.0		-						* 2002
SEA RAVEN	629923	133	3A36	112.4	36.0	17.5	7200	-	110.0	NONE	VA		NORFOLK	1980
			431	120.3	36.0	17.5		-						
SEA ROBIN	276933	135	3A36	106.4	30.0	12.5	2200	-	48.0	NONE	VA		NORFOLK	1971
			431	114.0	30.0	11.5		-						
SOCRATES	502838	132	3A36	115.3	29.1	14.0	3600	-	57.0	NONE	VA		NORFOLK	1966
			431	115.3	29.1	12.0		-						
JONATHAN	598366	4242	4A48	346.2	74.3	23.5	-	14500	65.0	NONE	VA		NORFOLK	1978
			345	362.2	74.3	4.0		-						
ASC 257	1062494	1398	5A71	257.0	54.0	11.0	-	4194	33.0	3 DEEPWELL PUMPS	VA		NORFOLK	1998
			142	257.0	54.0	1.6		-		DBLE BOTM/SIDES				
ASC 300	1021874	3049	5A71	300.0	55.0	16.6	-	6350	49.0	2 PUMPS COILED,	VA		NORFOLK	1994
			142	300.0	55.5	3.0		-		DBLE BOTM/SIDES				
ATC 21	1123631	8529	5A71	423.1	72.6	30.1	-	21494	71.0	10 HYD. PUMPS,	VA		NORFOLK	2002
			142	445.8	72.6	14.0		-		DBL BTM SIDES				
ATC 23	596820	9946	5A71	448.5	76.0	29.9	-	33000	80.0	4 ELECTRIC DEEP	VA		NORFOLK	1978
			142	469.5	76.0	5.5		-		WELL PUMPS				
ATC 200	501400	1514	5A71	200.0	40.0	17.5	-	3350	17.4	1 PUMP COILED,	VA		NORFOLK	1965
			142	200.0	40.0	2.6		-		DBLE BOTM/SIDE				
TMI 101	279032	899	5A74	120.0	35.1	8.6	-	1400	25.0	1 PUMP, DOUBLE	VA		NORFOLK	1959
			149	120.0	35.1	1.5		-		BOTTOM & SIDES				
(13) ALLIED TRANSPORTATION, LLC														
OSPREY	648470	185	3A36	117.9	36.0	21.0	5350	-	62.0	NONE	VA		NORFOLK	1982
			431	128.0	36.0	19.5		-						
(28) ALTER BARGE LINE, INC.														
BERNARD G	557869	367	3A36	140.0	42.0	8.5	5600	-	54.0	NONE	IA		BETTENDORF	1974
			431	140.0	42.0	8.0		-						
BOOTSIE B.	1109622	828	3A36	188.0	48.0	11.5	8000	-	54.7	NONE	IA		BETTENDORF	2001
			431	188.0	48.0	10.3		-						
FRANK R. ALTER	531539	458	3A36	166.0	45.0	9.2	7000	-	43.3	NONE	IA		BETTENDORF	1971
			431	166.0	45.0	8.6		-						
JEFFREY G	669000	633	3A35	155.0	50.0	9.0	7200	-	47.6	NONE				1984
			432	155.0	50.0	6.0		-						
KATHY ELLEN	288198	845	3A35	150.9	34.1	8.5	3800	-	33.8	NONE	IA		BETTENDORF	1962
			432	150.9	34.1	7.9		-						
PHYLLIS	546984	363	3A35	140.0	42.0	8.9	4200	-	54.0	NONE	IA		BETTENDORF	1973
			432	140.0	42.0	8.4		-						
REGGIE G	568371	572	3A35	146.0	48.0	9.0	5600	-	18.0	NONE	IA		BETTENDORF	1975
			432	155.0	48.0	8.0		-						
AGS 101	1122859	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 102	1122871	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 103	1122872	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 104	1122873	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 105	1122874	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 106	1122875	764	4A43	200.0	35.0	12.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 107	1122876	764	4A43	200.0	35.0	11.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	11.0		-						
AGS 108	1122877	764	4A43	200.0	35.0	12.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 109	1122878	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 110	1122879	764	4A43	200.0	35.0	12.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 111	1122880	764	4A43	200.0	35.0	12.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 112	1122881	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 113	1122882	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 114	1122887	764	4A43	200.0	35.0	12.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ALTER BARGE LINE, INC. — Con't														
AGS 115	1122888	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 116	1122889	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 117	1122890	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 118	1122891	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 119	1122892	764	4A43	200.0	35.0	12.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 120	1122893	764	4A43	200.0	35.0	12.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 121	1122894	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 122	1122895	764	4A43	200.0	35.0	13.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 123	1122896	764	4A43	200.0	35.0	12.0	-	1554	-	NONE	IA		BETTENDORF	2002
			341	200.0	35.0	1.5		-						
AGS 124	1122897	-	4A48	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 125	1122898	-	4A48	200.0	35.0	13.0	-	2061	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 126	1124038	-	4A48	200.0	35.0	13.0	-	2041	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 127	1124040	-	4A48	200.0	35.0	13.0	-	2041	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 128	1124041	-	4A48	200.0	35.0	13.0	-	2041	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 129	1124042	-	4A43	200.0	35.0	11.0	-	1951	-					-
			341	200.0	35.0	1.5		-						
AGS 130	1124043	-	4A48	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 131	1124045	-	4A48	200.0	35.0	13.0	-	2041	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 132	1124046	-	4A48	200.0	35.0	13.0	-	2041	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 133	1124047	-	4A48	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 134	1124050	-	4A48	200.0	35.0	13.0	-	2041	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 135	1124053	-	4A43	200.0	35.0	11.0	-	1951	-					-
			341	200.0	35.0	1.5		-						
AGS 136	1135911	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 137	1135912	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 138	1135913	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 139	1135914	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 140	1135915	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 141	1135916	-	4A41	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	2003
			345	200.0	35.0	1.5		-						
AGS 142	1135917	-	4A41	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	2003
			345	200.0	35.0	1.5		-						
AGS 143	1135918	-	4A41	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	2003
			345	200.0	35.0	1.5		-						
AGS 144	1135919	-	4A41	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	2003
			345	200.0	35.0	1.5		-						
AGS 145	1135920	-	4A41	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	2003
			345	200.0	35.0	1.5		-						
AGS 146	1135921	-	4A41	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	2003
			345	200.0	35.0	1.5		-						
AGS 147	1135922	-	4A41	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	2003
			345	200.0	35.0	1.5		-						
AGS 148	1135923	-	4A41	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	2003
			345	200.0	35.0	1.5		-						
AGS 149	1135924	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 150	1135925	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 151	1135926	-	4A41	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	2003
			345	200.0	35.0	1.5		-						
AGS 152	1135927	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 153	1135928	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 154	1135929	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 155	1135930	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 156	1135931	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 157	1135932	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 158	1135933	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 159	1135934	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 160	1135935	-	4A40	200.0	35.0	11.0	-	1951	-	NONE	IA		BETTENDORF	2003
			344	200.0	35.0	1.5		-						
AGS 161	1206015	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 162	1206016	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 163	1206017	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 164	1206018	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ALTER BARGE LINE, INC. — Con't														
AGS 165	1206019	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 166	1206020	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 167	1206021	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 168	1206022	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 169	1206023	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 170	1206025	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 171	1206026	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 172	1206028	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 173	1206029	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 174	1206030	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 175	1206031	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 176	1206032	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 177	1206033	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 178	1206034	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 179	1206035	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 180	1206036	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 181	1206037	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 182	1206039	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 183	1206040	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 184	1206041	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 185	1206042	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 404	623786	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	IA		BETTENDORF	1980
			345	200.0	35.0	1.6		-						
AGS 405	623787	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	IA		BETTENDORF	1980
			345	200.0	35.0	1.6		-						
AGS 406	623788	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	IA		BETTENDORF	1980
			345	200.0	35.0	1.6		-						
AGS 407	623789	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	IA		BETTENDORF	1980
			345	200.0	35.0	1.6		-						
AGS 710	1077001	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 711	1077002	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 712	1077003	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 713	1077004	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 714	1077005	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 715	1077006	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 716	1077007	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 717	1077008	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 718	1077009	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 719	1077010	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 720	1077011	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 721	1078978	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 722	1078979	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 723	1078980	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 724	1078981	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 725	1078982	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 726	1078984	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 727	1078986	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 728	1078988	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 729	1078990	960	4A43	195.0	35.0	12.0	-	2122	-					1999
			341	195.0	35.0	1.7		-						
AGS 730	1085699	745	4A48	195.0	35.0	9.0	-	1500	-		IA		BETTENDORF	1999
			345	195.0	35.0	1.5		-						
AGS 731	1085700	745	4A48	195.0	35.0	9.0	-	1500	-					1999
			345	195.0	35.0	1.5		-						
AGS 732	1085701	745	4A48	195.0	35.0	9.0	-	1500	-					1999
			345	195.0	35.0	1.5		-						
AGS 733	1085702	745	4A48	195.0	35.0	9.0	-	1500	-					1999
			345	195.0	35.0	1.5		-						
AGS 734	1085703	745	4A48	195.0	35.0	9.0	-	1500	-					1999
			345	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ALTER BARGE LINE, INC. — Con't														
AGS 735	1085704	745	4A48	195.0	35.0	9.0	-	1500	-					1999
			345	195.0	35.0	1.5		-						
AGS 736	1085705	745	4A48	195.0	35.0	9.0	-	1500	-					1999
			345	195.0	35.0	1.5		-						
AGS 737	1085706	745	4A48	195.0	35.0	9.0	-	1500	-		MO		ST. LOUIS	1999
			345	195.0	35.0	1.5		-						
AGS 738	1085707	745	4A48	195.0	35.0	9.0	-	1500	-		MO		ST. LOUIS	1999
			345	195.0	35.0	1.5		-						
AGS 739	1085708	745	4A48	195.0	35.0	9.0	-	1500	-		MO		ST. LOUIS	1999
			345	195.0	35.0	1.5		-						
AGS 740	1095374	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 741	1095375	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 742	1095376	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 743	1095377	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 744	1095378	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 745	1095379	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 746	1095380	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 747	1095381	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 748	1095382	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 749	1095383	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 750	1095384	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 751	1095385	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 753	1095386	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 754	1095387	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 755	1095388	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 756	1095389	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 757	1095390	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 758	1095391	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 759	1095392	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 760	1095393	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 761	1095394	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 762	1095395	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 763	1095396	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 764	1095397	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 765	1095398	676	4A48	195.0	35.0	9.0	-	1502	16.4					2000
			345	195.0	35.0	1.7		-						
AGS 766	1098643	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 767	1098644	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 768	1098645	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 769	1098646	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 770	1098647	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 771	1098648	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 772	1098649	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 773	1098650	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 774	1098651	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 775	1098652	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 776	1098642	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 777	1098653	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 778	1098654	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 779	1098655	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 780	1098656	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 781	1098657	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 782	1098658	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 783	1098659	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 784	1098660	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 785	1098661	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ALTER BARGE LINE, INC. — Con't														
AGS 786	1098662	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 787	1098663	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 788	1098664	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 789	1098665	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 790	1098666	764	4A43	200.0	35.0	13.0	-	1800	-					2000
			341	200.0	35.0	1.7		-						
AGS 923	609246	888	4A48	195.0	35.0	9.0	-	1459	16.0	NONE	IA		BETTENDORF	1979
			345	195.0	35.0	1.5		-						
AGS 924	609247	888	4A48	195.0	35.0	9.0	-	1459	16.0	NONE	IA		BETTENDORF	1979
			345	195.0	35.0	1.5		-						
AGS 201B	1098541	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 202B	1098543	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 203B	1098542	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 204B	1098544	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 205B	1098545	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 206B	1098546	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 207B	1098547	764	4A43	200.0	35.0	11.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 208B	1098548	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 209B	1098549	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 210B	1098550	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 211B	1098551	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 212B	1098552	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 213B	1098553	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 214B	1098554	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 215B	1098555	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 216B	1098556	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 217B	1098557	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 218B	1098558	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 219B	1098559	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 220B	1098560	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 221B	1098561	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 222B	1098562	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 223B	1098563	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 224B	1098564	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 225B	1098565	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 226B	1098566	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 227B	1098567	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 228B	1098568	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 229B	1098569	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 230B	1098570	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 231B	1098571	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 232B	1098572	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 233B	1098573	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 234B	1098574	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 235B	1098576	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 236B	1098581	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 237B	1098583	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 238B	1098584	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 239B	1098585	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 240B	1098587	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 241B	1098590	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 242B	1098594	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 243B	1098596	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ALTER BARGE LINE, INC. — Con't														
AGS 244B	1098599	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 245B	1098603	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 246B	1098631	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 247B	1098632	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 248B	1098633	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 249B	1098634	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 250B	1098635	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 251B	1098636	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 252B	1098637	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 253B	1098638	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 254B	1098639	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 255B	1098640	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 256B	1098641	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
AGS 257B	1108512	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 258B	1108513	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 259B	1108514	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 260B	1108515	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 261B	1108516	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 262B	1108517	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 263B	1108518	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 264B	1109365	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 265B	1109366	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 266B	1109367	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 267B	1109368	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 268B	1109369	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 269B	1109370	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 270B	1109371	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 271B	1109372	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 272B	1109373	-	4A43	200.0	35.0	11.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 273B	1109374	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 274B	1109375	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 275B	1109376	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 276B	1109377	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 277B	1109378	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 278B	1109379	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 279B	1109380	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 280B	1109381	764	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 281B	1109382	-	4A43	200.0	35.0	13.0	-	2000	-		IA		BETTENDORF	2000
			341	200.0	35.0	1.5		-						
AGS 282B	1124054	-	4A48	200.0	35.0	13.0	-	2156	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 283B	1124055	-	4A48	200.0	35.0	13.0	-	2156	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 284B	1124056	-	4A48	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 285B	1124057	-	4A48	200.0	35.0	13.0	-	2156	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 286B	1124058	-	4A48	200.0	35.0	13.0	-	2156	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 287B	1124059	-	4A48	200.0	35.0	13.0	-	2156	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 288B	1124060	-	4A48	200.0	35.0	11.0	-	1951	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 289B	1124062	-	4A48	200.0	35.0	13.0	-	2156	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 290B	1124063	-	4A48	200.0	35.0	13.0	-	2156	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 291B	1124064	-	4A48	200.0	35.0	13.0	-	2156	-		IA		BETTENDORF	-
			345	200.0	35.0	1.5		-						
AGS 411B	631146	964	4A41	200.0	35.0	9.6	-	1768	19.3	NONE	IA		BETTENDORF	1981
			345	200.0	35.0	1.5		-						
AGS 427B	631145	964	4A41	200.0	35.0	9.6	-	1768	19.3	NONE	IA		BETTENDORF	1981
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ALTER BARGE LINE, INC. — Con't														
AGS 430B	631139	964	4A41	200.0	35.0	9.6	-	1768	19.3	NONE	IA		BETTENDORF	1981
			345	200.0	35.0	1.5		-						
AGS 431B	631144	964	4A41	200.0	35.0	9.6	-	1768	19.3	NONE	IA		BETTENDORF	1981
			345	200.0	35.0	1.5		-						
AGS 434B	631147	964	4A41	200.0	35.0	9.6	-	1768	19.3	NONE	IA		BETTENDORF	1981
			345	200.0	35.0	1.5		-						
AGS 439B	633793	966	4A41	200.0	35.0	9.6	-	1659	19.3	NONE	IA		BETTENDORF	1981
			345	200.0	35.0	1.5		-						
AGS 441B	633797	966	4A41	200.0	35.0	9.0	-	1659	19.3	NONE	IA		BETTENDORF	1981
			345	200.0	35.0	1.5		-						
AGS 688B	611397	1052	4A48	200.0	35.0	9.0	-	1629	16.0	NONE	IA		BETTENDORF	1979
			345	200.0	35.0	1.5		-						
AGS 693B	624776	960	4A48	200.0	35.0	9.0	-	1633	16.4	NONE	IA		BETTENDORF	1980
			345	200.0	35.0	1.7		-						
AGS 811B	630520	1072	4A41	200.0	35.0	9.0	-	1667	18.3	NONE	IA		BETTENDORF	1981
			345	200.0	35.0	1.5		-						
AGS 820B	1054627	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 821B	1054628	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 822B	1054629	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 823B	1054630	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 824B	1054632	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 825B	1054633	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 826B	1054636	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 827B	1054637	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 828B	1054639	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 829B	1054640	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 830B	1054641	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 831B	1054642	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 832B	1054643	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 833B	1054644	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 834B	1054645	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.3		-						
AGS 835B	1054646	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 836B	1054647	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 837B	1054648	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 838B	1054649	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 839B	1054650	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 840B	1054651	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 841B	1054652	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 842B	1054653	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 843B	1054654	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 844B	1054655	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 845B	1054656	823	4A48	200.0	35.0	14.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 846B	1054657	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 847B	1054658	823	4A48	200.0	35.0	11.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 848B	1054659	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 849B	1054660	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
AGS 850B	1206043	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 851B	1206045	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 852B	1206046	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 853B	1206047	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 854B	1206049	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 855B	1206050	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 856B	1206051	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 857B	1206053	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 858B	1206054	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 859B	1206055	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 860B	1206057	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 861B	1206058	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ALTER BARGE LINE, INC. — Con't														
AGS 862B	1206060	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 863B	1206061	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 864B	1206062	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 865B	1206064	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 866B	1206065	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 867B	1206066	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 868B	1206069	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 869B	1206070	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 870B	1206072	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 871B	1206073	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 872B	1206075	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 873B	1206076	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
AGS 874B	1206077	764	4A43	200.0	35.0	13.0	-	-	-		IA		BETTENDORF	2007
			341	200.0	35.0	1.4		-						
NOMA 326B	1096047	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
NOMA 327B	1096048	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
NOMA 328B	1096049	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
NOMA 329B	1096050	764	4A43	200.0	35.0	13.0	-	2000	-					2000
			341	200.0	35.0	1.5		-						
NOMA 350B	1052867	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
NOMA 351B	1052868	823	4A48	200.0	35.0	11.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
NOMA 352B	1052869	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
NOMA 353B	1052870	823	4A48	200.0	35.0	11.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
NOMA 354B	1052871	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
NOMA 355B	1052872	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
NOMA 356B	1052873	823	4A48	200.0	35.0	12.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
NOMA 357B	1052874	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
NOMA 358B	1052875	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
NOMA 359B	1052876	823	4A48	200.0	35.0	13.0	-	1643	-	NONE	IA		BETTENDORF	1997
			345	200.0	35.0	1.5		-						
(38) AMAK TOWING CO., INC.														
CAPE LOOKOUT	991364	22	1C11	48.0	15.0	6.0	1000	-	20.0		AK		KETCHIKAN	1993
			351	48.8	15.0	5.7		40						
SHORELINE IX	636549	39	1C02	61.6	17.0	10.0	900	- -	25.0	NONE	AK		KETCHIKAN	1981
			422	65.0	17.0	7.7		49						
VALLENAR	600111	16	1C02	41.3	14.3	6.2	650	10	13.0	NONE	AK		KETCHIKAN	1978
			422	41.3	14.3	5.0		24						
ARDIE	623735	38	3A36	50.9	19.0	8.4	900	-	24.0	NONE	AK		KETCHIKAN	1980
			431	55.0	19.0	8.0		-						
BANNER	588871	38	3A36	50.9	19.0	8.0	900	-	24.0	NONE	AK		KETCHIKAN	1977
			431	56.0	19.0	8.0		-						
BRIAN T	1028597	101	3A36	109.5	34.0	16.0	3200	-	50.0	NONE				1978
			431	109.5	34.0	16.0		-						
CAPE ARAGO	537728	31	3A36	61.3	17.1	6.1	1275	-	24.0	NONE	AK		KETCHIKAN	1972
			431	61.3	17.1	5.2		-						
CHAHUNTA	584389	57	3A36	100.4	29.2	13.5	3000	-	35.0	NONE	AK		KETCHIKAN	1977
			431	100.4	29.2	8.2		-						
KODIAK KING	566554	72	3A36	72.8	29.1	10.4	3000	-	19.0	NONE	AK		KODIAK	1975
			431	75.0	29.1	7.3		-						
LE CHEVAL ROUGE	568784	95	3A36	85.0	30.0	12.5	3400	-	45.0	NONE	AK		JUNEAU	1975
			431	90.5	30.0	8.4		-						
MUZON	549994	96	3A36	85.0	26.0	12.0	2340	142	53.0	NONE				1973
			431	85.0	26.0	9.0		-						
PETREL	290011	32	3A35	61.8	17.1	13.0	1000	-	33.0	NONE	AK		JUNEAU	1945
			432	65.0	18.1	12.0		-						
SKOOKUM YARDER	274810	6	3A36	48.0	18.0	6.0	325	-	25.0	NONE	AK		JUNEAU	1957
			431	48.0	18.0	4.0		-						
SURVEY POINT	662650	45	3C36	63.0	18.1	6.7	2600	-	- -	NONE	AK		KETCHIKAN	1983
			431	63.0	18.1	6.7		-						
B&R 130-1	557228	350	4A43	129.4	30.0	10.0	-	700	15.0	NONE	AK		KETCHIKAN	1945
			341	129.4	30.0	2.0		-						
KODIAK PRINCESS	651700	24	4A43	36.0	16.0	5.0	-	220	6.0	NONE	AK		KODIAK	1979
			341	36.0	16.0	2.5		-						
QUARTZ HILL	643070	586	4A43	150.0	45.0	10.0	-	1000	25.0	NONE	AK		KETCHIKAN	1981
			341	150.4	45.0	2.0		-						
(3) AMBOY AGGREGATES														
DANA	513478	519	4A43	130.0	40.0	10.0	-	1200	18.5	NONE	NJ		SOUTH AMBOY	1968
			341	130.0	40.0	2.0		-						
GRIT POINT	290381	521	4A43	130.2	38.0	11.2	-	1200	16.0	NONE	NJ		SOUTH AMBOY	1963
			341	130.2	38.0	2.5		-						
MC 11	294907	545	4A43	130.0	35.7	12.0	-	1100	18.0	NONE	NJ		SOUTH AMBOY	1964
			341	130.0	40.0	2.0		-						
MC 12	294908	545	4A43	130.0	35.5	12.0	-	1100	18.0	NONE	NJ		SOUTH AMBOY	1964
			341	130.0	40.0	2.0		-						
MC 13	532172	451	4A43	130.0	35.7	12.0	-	1100	18.0	NONE	NJ		SOUTH AMBOY	1971
			341	130.0	40.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) AMBOY AGGREGATES — Con't														
MC 14	532173	451	4A43	130.0	36.0	12.0	-	950	17.0	NONE	NJ		SOUTH	1971
			341	130.0	40.0	2.0		-					AMBOY	
MC 15	294905	545	4A43	130.0	35.7	11.5	-	950	17.0	NONE	NJ		SOUTH	1964
			341	130.0	40.0	2.0		-					AMBOY	
MC 64	506151	580	4A43	140.1	40.1	11.0	-	1550	21.0	NONE	NJ		SOUTH	1966
			341	140.1	40.1	2.0		-					AMBOY	
MC 65	505583	580	4A43	140.1	40.1	11.0	-	1550	21.0	NONE	NJ		SOUTH	1966
			341	140.1	40.1	2.0		-					AMBOY	
MC 100	294906	545	4A43	130.0	35.3	12.0	-	1100	18.0	NONE	NJ		SOUTH	1964
			341	130.0	40.0	2.0		-					AMBOY	
MC 190	979637	545	4A43	110.0	35.7	10.0	-	1100	18.4	NONE	NJ		SOUTH	1990
			341	130.0	40.0	2.0		-					AMBOY	
MC 191	979638	545	4A43	110.0	35.7	10.0	-	1100	18.4	NONE	NJ		SOUTH	1991
			341	130.0	40.0	2.0		-					AMBOY	
MC 290	979639	545	4A43	110.0	35.7	10.0	-	1100	18.4	NONE	NJ		SOUTH	1990
			341	130.0	40.0	2.0		-					AMBOY	
MC 291	979640	545	4A43	110.0	35.7	10.0	-	1100	18.4	NONE	NJ		SOUTH	1991
			341	130.0	40.0	2.0		-					AMBOY	
MC 390	979641	545	4A43	110.0	35.7	10.0	-	1100	18.4	NONE	NJ		SOUTH	1990
			341	130.0	40.0	2.0		-					AMBOY	
MC 490	979642	545	4A43	110.0	35.7	10.0	-	1100	18.4	NONE	NJ		SOUTH	1990
			341	130.0	40.0	2.0		-					AMBOY	
MONTAUK POINT	509776	540	4A43	130.0	40.0	11.7	-	1200	18.0	NONE	NJ		SOUTH	1967
			341	130.0	40.0	2.5		-					AMBOY	
ORIENT POINT	290808	521	4A43	130.2	38.0	11.2	-	1200	16.0	NONE	NJ		SOUTH	1963
			341	130.2	38.0	2.5		-					AMBOY	
PLUM POINT	290809	521	4A43	130.2	38.0	11.2	-	1200	18.0	NONE	NJ		SOUTH	1963
			341	130.2	38.0	2.5		-					AMBOY	
SAND POINT	292265	493	4A43	125.1	40.1	11.1	-	1200	16.0	NONE	NJ		SOUTH	1963
			341	125.1	40.1	2.5		-					AMBOY	
SE 99	298826	512	4A43	133.5	40.0	10.4	-	1000	20.0	NONE	NJ		SOUTH	1965
			341	133.5	40.0	2.0		-					AMBOY	
SOUTH POINT	510387	540	4A43	130.0	40.0	11.7	-	1200	18.0	NONE	NJ		SOUTH	1967
			341	130.0	40.0	2.5		-					AMBOY	
STEERS 70	526002	519	4A43	130.0	40.0	9.4	-	1000	20.0	NONE	NJ		SOUTH	1970
			341	130.0	40.0	2.0		-					AMBOY	
UDD 6	1087428	493	4A43	130.0	40.0	11.3	-	1000	18.0	NONE	NJ		SOUTH	1999
			341	130.0	40.0	2.5		-					AMBOY	
UDD 7	1090869	493	4A43	130.0	40.0	11.3	-	1000	18.0	NONE	NJ		SOUTH	2000
			341	130.0	40.0	2.5		-					AMBOY	
UDD 8	1094480	493	4A43	130.0	40.0	11.3	-	1000	18.0		NJ		SOUTH	2000
			341	130.0	40.0	2.5		-					AMBOY	
UDD 9	1098902	493	4A43	130.0	40.0	11.3	-	1000	18.0		NJ		SOUTH	2000
			341	130.0	40.0	2.5		-					AMBOY	
UDD 10	1104712	493	4A43	130.0	40.0	11.3	-	1000	18.0		NJ		SOUTH	2001
			341	130.0	40.0	2.5		-					AMBOY	
UDD 11	1108617	493	4A43	130.0	40.0	11.3	-	1000	18.0	NONE	NJ		SOUTH	2001
			341	130.0	40.0	2.5		-					AMBOY	
WEST POINT	510368	540	4A43	130.0	40.0	11.7	-	1200	18.0	NONE	NJ		SOUTH	1967
			341	130.0	40.0	2.5		-					AMBOY	
WILLETS POINT	509079	540	4A43	130.0	40.0	11.7	-	1200	18.0	NONE	NJ		SOUTH	1967
			341	130.0	40.0	2.5		-					AMBOY	
(13) AMC EQUIMENT LEASING CORP.														
PETO	1196638	14	3A35	25.5	14.0	4.0	460	-	20.0	NONE	SC		BEAUFORT	2007
			432	25.5	14.0	4.0		-						
KMD 110	NOT/DOC	350	4A43	110.0	30.0	6.0	-	350	7.0	CRANE	SC		BEAUFORT	1981
			341	110.0	30.0	2.0		-						* 2006
(29) AMEREN ENERGY FUELS AND SERVICE														
AGS 520	549660	951	4A48	200.1	35.1	9.0	-	1500	16.5	NONE	MO		ST. LOUIS	1973
			345	200.1	35.1	1.5		-						
AGS 907	551799	938	4A41	195.1	35.1	9.0	-	1500	17.5	NONE	MO		ST. LOUIS	1974
			345	195.1	35.1	1.5		-						
AGS 602B	527284	1013	4A48	200.0	35.0	9.0	-	1635	16.0	NONE	MO		ST. LOUIS	1970
			345	200.0	35.0	1.6		-						
AGS 634B	540604	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	1972
			345	200.1	35.1	1.5		-						
AGS 645B	545031	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	1973
			345	200.1	35.1	1.5		-						
(36) AMERICA CARGO TRANSPORT CORP.														
STRONG	598665	135	3A36	134.6	40.0	12.0	7200	220	75.0	NONE	WA		SEATTLE	1978
			431	150.0	40.0	5.0		-						* 1982
AMERICAN TRADER 500-3	656069	7171	4A49	400.0	105.0	20.0	-	11616	25.0	NONE	WA		SEATTLE	1983
			349	400.0	105.0	4.0		-						
MARINER	678752	13250	4A49	551.4	85.0	12.0	-	13375	52.0	NONE	WA		SEATTLE	1982
			349	557.0	85.0	5.0		-						
Z BIG 1	642259	8914	4A49	400.0	99.5	24.2	-	8000	32.0	NONE	WA		SEATTLE	1981
			349	400.0	99.5	4.0		-						
(23) AMERICAN AND CANADIAN LOCK TOURS, INC.														
BIDE-A-WEE	269522	88	1A16	64.7	23.0	6.5	240	-	28.0	NONE	MI		SAULT STE.	1955
			359	64.7	25.0	6.0		150					MARIE	
HIAWATHA	279049	76	1A16	64.7	23.0	6.5	240	-	28.0	NONE	MI		SAULT STE.	1959
			359	64.7	25.0	6.0		150					MARIE	
HOLIDAY	273911	76	1A16	64.7	23.0	6.5	240	-	28.0	NONE	MI		SAULT STE.	1957
			359	64.7	25.0	6.0		150					MARIE	
(29) AMERICAN BOAT COMPANY, LLC														
ARROWHEAD	271038	325	3A36	141.5	33.6	8.3	2480	-	39.3	NONE	IL		ALTON	1956
			431	150.0	35.0	7.3		-						
BETH	537665	34	3A35	45.5	20.3	6.5	800	-	32.0	NONE	IL		ALTON	1972
			432	45.5	20.3	6.5		-						
CLOLINGER	504870	80	3A35	57.2	22.1	6.5	800	-	28.0	NONE	IL		ALTON	1983
			432	57.2	22.1	5.0		-						
DAN	1055669	49	3A35	75.0	20.0	6.2	850	-	48.0	NONE	IL		ALTON	1954
			432	75.0	20.0	6.2		-						
DOUGLAS J. FISCHER	285908	753	3A36	192.0	52.1	9.0	7000	-	48.0	NONE	IL		ALTON	1961
			431	192.0	52.1	8.5		-						
EASTERN	271680	599	3A36	155.0	36.0	9.2	3500	-	48.4	NONE	IL		ALTON	1956
			431	167.0	36.5	7.1		-						
HANK TULODZIESKI	270550	750	3A35	184.4	45.1	11.7	7200	-	40.0	NONE	IL		ALTON	1955
			432	184.4	45.1	8.5		-						
SUSIE COONEY	270759	750	3A36	184.4	45.1	11.7	7200	-	40.0	NONE	IL		ALTON	1955
			431	184.4	45.1	8.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) AMERICAN BOAT COMPANY, LLC — Con't														
WESTERN	271681	599	3A36	155.0	36.0	9.2	3500	-	48.4	NONE	IL		ALTON	1956
			431	167.0	36.5	7.1		-						
(21) AMERICAN BRIDGE MANUFACTURING														
BRIDGEBUILDER III	512835	19	3A36	40.0	16.0	4.3	360	-	19.0	NONE	PA		CORAOPOLIS	1968
			431	40.5	17.0	4.0		-						
BRIDGEBUILDER IV	513612	19	3A36	40.0	16.0	4.3	360	-	19.0	NONE	PA		CORAOPOLIS	1968
			431	40.5	17.0	4.0		-						
BRIDGEBUILDER IX	1198705	10	3A36	25.5	12.0	4.3	170	-	10.0	NONE	PA		CORAOPOLIS	2007
			431	25.5	12.0	4.0		-						
BRIDGEBUILDER V	520167	19	3A36	40.0	16.0	4.3	360	-	19.0	NONE	PA		CORAOPOLIS	1969
			431	40.5	17.0	4.0		-						
BRIDGEBUILDER VII	1154238	48	3A36	25.6	25.6	4.3	170	-	19.0	NONE	PA		CORAOPOLIS	1999
			431	25.6	25.6	4.0		-						
BRIDGEBUILDER VIII	1198707	10	3A36	25.5	12.0	4.3	170	-	10.0	NONE	PA		CORAOPOLIS	2007
			431	25.5	12.0	4.0		-						
BRIDGEBUILDER X	1214442	10	3A36	25.0	25.0	5.0	170	-	19.0	NONE	PA		CORAOPOLIS	2008
			431	25.0	25.0	5.0		-						
BRIDGEBUILDER XI	NOT/DOC	10	3A36	25.6	25.6	5.0	170	-	19.0	NONE	PA		CORAOPOLIS	2004
			431	25.6	25.6	5.0		-						
ABD 1335	NOT/DOC	430	4A43	128.0	40.0	7.0	-	830	9.4	NONE	PA		CORAOPOLIS	1958
			341	128.0	40.0	1.3		-						
ABD 1338	NOT/DOC	430	4A43	128.0	40.0	7.0	-	830	9.4	NONE	PA		CORAOPOLIS	1965
			341	128.0	40.0	1.3		-						
ABD 1339	NOT/DOC	430	4A43	128.0	40.0	7.0	-	830	9.4	NONE	PA		CORAOPOLIS	1969
			341	128.0	40.0	1.3		-						
BAR 311	NOT/DOC	196	4A43	120.0	30.0	8.0	-	860	9.0	NONE	PA		CORAOPOLIS	1977
			341	120.0	30.0	8.0		-						
BAR OU 741	NOT/DOC	453	4A43	140.0	40.0	9.0	-	862	9.0	NONE	PA		CORAOPOLIS	1968
			341	140.0	40.0	9.0		-						
BAR OU 742	NOT/DOC	453	4A43	140.0	40.0	9.0	-	860	9.0	NONE	PA		CORAOPOLIS	1968
			341	140.0	40.0	9.0		-						
BAR RAC 106	NOT/DOC	196	4A43	120.0	30.0	7.0	-	860	9.0	NONE	PA		CORAOPOLIS	1973
			341	120.0	30.0	7.0		-						
BAR-GCM 1120	NOT/DOC	165	4A43	110.0	50.0	7.0	-	860	9.0	NONE	PA		CORAOPOLIS	1978
			341	110.0	50.0	7.0		-						
JO 548	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	PA		CORAOPOLIS	1969
			341	140.0	39.0	1.5		-						
JO 552	518832	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	PA		CORAOPOLIS	1969
			341	140.0	39.0	1.5		-						
HT 210A	1157256	1156	5A74	130.0	52.0	10.0	-	658	11.6	NONE	PA		CORAOPOLIS	1981
			149	130.0	52.0	1.0		-						
(18) AMERICAN COMMERCIAL BARGE LINE, LLC														
ACL 100	1106529	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 101	1106530	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 102	1106531	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 103	1106532	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 104	1106533	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 105	1106534	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 106	1106535	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 107	1106537	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 108	1106538	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 109	1106540	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 110	1106542	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 111	1106544	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 112	1106550	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 113	1106551	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 114	1106553	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 115	1106555	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 116	1106557	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 117	1106558	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 118	1106560	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 119	1106562	764	4A41	200.0	35.0	9.0	-	1667	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 200	1093400	764	4A41	200.0	35.0	9.0	-	1639	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 201	1093401	764	4A41	200.0	35.0	9.0	-	1639	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 202	1095424	764	4A41	200.0	35.0	9.0	-	1639	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 203	1095425	764	4A41	200.0	35.0	9.0	-	1639	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 204	1095426	764	4A41	200.0	35.0	9.0	-	1639	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 205	1095427	764	4A41	200.0	35.0	9.0	-	1639	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 206	1095428	764	4A41	200.0	35.0	9.0	-	1639	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 207	1095429	764	4A41	200.0	35.0	9.0	-	1639	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 208	1099661	764	4A41	200.0	35.0	9.0	-	1639	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL BARGE LINE, LLC — Con't														
ACL 209	1099662	764	4A41	200.0	35.0	9.0	-	1639	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.6		-					VILLE	
ACL 210	1106129	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 211	1106130	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 212	1106131	764	4A41	200.0	35.0	9.0	-	1658	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 213	1106132	764	4A41	200.0	35.0	9.0	-	1658	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 214	1106133	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 215	1106134	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 216	1106135	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 217	1106136	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 218	1106137	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 219	1106138	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 220	1106564	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 221	1106536	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 222	1106539	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 223	1106541	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 224	1106139	764	4A41	200.0	35.0	9.0	-	1768	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 225	1106140	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 226	1106141	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 227	1106142	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 228	1106143	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 229	1106144	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 230	1106145	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 231	1106146	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 232	1106147	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 233	1106148	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 234	1106149	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.5		-					VILLE	
ACL 500	1099641	764	4A41	200.0	35.0	9.0	-	1521	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 501	1099642	764	4A41	200.0	35.0	9.0	-	1628	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 502	1099643	764	4A41	200.0	35.0	9.0	-	1521	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 503	1099644	764	4A41	200.0	35.0	9.0	-	1521	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 504	1099645	764	4A41	200.0	35.0	9.0	-	1521	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 505	1099646	764	4A41	200.0	35.0	9.0	-	1521	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 506	1099647	764	4A41	200.0	35.0	9.0	-	1521	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 507	1099648	764	4A41	200.0	35.0	9.0	-	1521	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 508	1099649	764	4A41	200.0	35.0	9.0	-	1521	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 509	1099650	764	4A41	200.0	35.0	9.0	-	1521	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 510	1099651	764	4A41	200.0	35.0	9.0	-	1535	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 511	1099652	764	4A41	200.0	35.0	9.0	-	1535	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 512	1099653	764	4A41	200.0	35.0	9.0	-	1535	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 513	1099654	764	4A41	200.0	35.0	9.0	-	1535	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 514	1099655	764	4A41	200.0	35.0	9.0	-	1535	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 515	1099656	764	4A41	200.0	35.0	9.0	-	1535	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 516	1099657	764	4A41	200.0	35.0	9.0	-	1535	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 517	1099658	764	4A41	200.0	35.0	9.0	-	1535	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 518	1099659	764	4A41	200.0	35.0	9.0	-	1535	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 519	1099660	764	4A41	200.0	35.0	9.0	-	1535	16.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 520	1102948	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 521	1102949	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 522	1102950	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 523	1102951	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL BARGE LINE, LLC — Con't														
ACL 524	1102952	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 525	1102953	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 526	1102954	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 527	1102955	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 528	1102956	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 529	1102957	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 530	1106543	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 531	1106545	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 532	1106546	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 533	1106547	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 534	1106548	764	4A41	200.0	35.0	9.0	-	1624	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
ACL 535	1106549	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 536	1106552	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 537	1106554	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 538	1106556	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 539	1106559	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 540	1106561	764	4A41	200.0	35.0	9.0	-	1647	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 541	1106563	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 542	1106565	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 543	1106566	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 544	1106567	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 545	1106105	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 546	1106106	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 547	1106107	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 548	1106108	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 549	1106109	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 550	1106568	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 551	1106110	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 552	1106111	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 553	1106112	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 554	1106113	764	4A41	200.0	35.0	9.0	-	1645	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 555	1106114	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 556	1106115	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 557	1106116	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 558	1106117	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 559	1106118	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 560	1106119	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 561	1106120	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 562	1106121	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 563	1106122	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 564	1106123	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 565	1106124	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 566	1106125	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 567	1106126	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 568	1106127	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 569	1106128	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 570	1106150	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 571	1106151	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 572	1106152	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	
ACL 573	1106153	764	4A41	200.0	35.0	9.0	-	1788	16.0		IN		JEFFERSON-	2000
			345	200.0	35.0	1.8		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL BARGE LINE, LLC — Con't														
ACL 574	1106154	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1645 -	16.0		IN		JEFFERSON-VILLE	2001
ACL 575	1106155	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1788 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 576	1106156	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1788 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 577	1106157	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1645 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 578	1106158	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1645 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 579	1106159	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2000
ACL 580	1106160	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2000
ACL 581	1106161	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2000
ACL 600	1093402	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1641 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 601	1093403	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 602	1093404	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 603	1093405	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 604	1093406	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 605	1093407	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 606	1093408	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 607	1093409	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 608	1093410	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 609	1093411	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0		IN		JEFFERSON-VILLE	2000
ACL 97000	1051131	333	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 97001	1051132	333	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 97002	1051133	333	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 97003	1051134	333	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 98000	1065217	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1485 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98001	1065218	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1485 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98002	1065219	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1485 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98003	1065220	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1485 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98004	1065221	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1485 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98005	1065222	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1495 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98006	1065223	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1495 -	16.0		IN		JEFFERSON-VILLE	1998
ACL 98007	1065224	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1495 -	16.0		IN		JEFFERSON-VILLE	1998
ACL 98008	1065225	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1495 -	16.0		IN		JEFFERSON-VILLE	1998
ACL 98009	1065226	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1645 -	16.0		IN		JEFFERSON-VILLE	1998
ACL 9800B	1065237	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1635 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98010	1065227	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1495 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98011	1065228	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1495 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98012	1065229	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1645 -	16.0		IN		JEFFERSON-VILLE	1998
ACL 98013	1065230	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1645 -	16.0		IN		JEFFERSON-VILLE	1998
ACL 98014	1065231	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1645 -	16.0		IN		JEFFERSON-VILLE	1998
ACL 98015	1065232	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1495 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98016	1065233	323	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1645 -	16.0		IN		JEFFERSON-VILLE	1998
ACL 98017	1065234	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1495 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98018	1065235	764	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1495 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 98019	1065236	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1495 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 9801B	1065238	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1635 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 9802B	1065239	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1635 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 9803B	1065240	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1635 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 9804B	1065241	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1635 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 9805B	1065242	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1635 -	16.0	NONE	IN		JEFFERSON-VILLE	1998
ACL 9925B	1080593	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9926B	1080594	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL BARGE LINE, LLC — Con't														
ACL 9927B	1080595	764	4A41	200.0	35.0	9.0	-	1727	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9928B	1080596	764	4A41	200.0	35.0	9.0	-	1727	16.0	NONE	IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9929B	1080597	764	4A41	200.0	35.0	9.0	-	1727	16.0	NONE	IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9930B	1084943	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9931B	1084944	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9932B	1084945	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9933B	1084946	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9934B	1084947	764	4A41	200.0	35.0	9.0	-	1716	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9935B	1084490	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9936B	1084491	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9937B	1084492	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9938B	1084493	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9939B	1084494	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9940B	1084948	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9941B	1084949	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9942B	1084950	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9943B	1084951	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9944B	1084952	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9945B	1084953	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9946B	1084954	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9947B	1084955	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9948B	1084956	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9949B	1084957	764	4A41	200.0	35.0	9.0	-	1718	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.6		-					VILLE	
ACL 9950B	1089054	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9951B	1089056	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9952B	1089058	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9953B	1809060	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9954B	1089062	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9955B	1089063	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9956B	1089064	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9957B	1090350	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9958B	1090351	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9959B	1090352	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9960B	1090353	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9961B	1090354	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9962B	1090355	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9963B	1090356	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9964B	1090357	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9965B	1090358	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9966B	1090429	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9967B	1090430	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9968B	1090431	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9969B	1090432	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9970B	1090433	764	4A41	200.0	35.0	9.0	-	1652	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.4		-					VILLE	
ACL 9976B	1091238	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9977B	1091239	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9978B	1091240	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9979B	1091241	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9980B	1091242	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9981B	1091243	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL BARGE LINE, LLC — Con't														
ACL 9982B	1091244	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9983B	1091245	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9984B	1091246	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9985B	1091247	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9986B	1091248	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9987B	1091249	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9988B	1091250	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9989B	1091251	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9990B	1091252	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9991B	1091253	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL 9992B	1091254	764	4A41	200.0	35.0	9.0	-	1641	16.0		IN		JEFFERSON-	1999
			345	200.0	35.0	1.5		-					VILLE	
ACL0 6611	1182141	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6612	1182142	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6613	1182143	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6614	1182144	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6615	1182145	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6616	1182146	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6617	1182147	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6618	1182148	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6619	1182149	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6620	1182150	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6621	1182151	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6622	1182152	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
ACL0 6623	1182153	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			345	200.0	35.0	2.0		-					VILLE	
CGB 252B	594241	937	4A41	200.0	35.0	9.0	-	1639	17.3	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
CGB 253B	594242	937	4A41	200.0	35.0	9.0	-	1639	17.3	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
LF 501	1023497	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 502	1023498	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 503	1023499	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 504	1023500	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 505	1023501	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 506	1023502	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 507	1023503	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 508	1023504	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 509	1023505	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 510	1023506	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 511	1023507	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 512	1023508	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 513	1023509	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 514	1023510	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 515	1023511	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 516	1023512	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 517	1023513	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 518	1023514	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 519	1023515	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 520	1023516	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 521	1023517	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 522	1023518	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 523	1023519	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 524	1023520	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL BARGE LINE, LLC — Con't														
LF 525	1023521	802	4A41	200.0	35.0	12.0	-	2177	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.7		-					VILLE	
LF 101B	1021488	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 102B	1021489	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 103B	1021490	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 104B	1021491	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 105B	1021492	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 106B	1021493	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 107B	1021494	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 108B	1021495	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 109B	1021496	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 110B	1021497	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 111B	1021498	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 112B	1021499	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 113B	1021500	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 114B	1021501	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 115B	1021502	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 116B	1021503	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 117B	1021504	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 118B	1021506	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 119B	1021508	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 120B	1021509	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 121B	1021510	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 122B	1021511	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 123B	1021513	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 124B	1021514	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 125B	1021515	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 126B	1022148	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 127B	1022149	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 128B	1022150	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 129B	1022151	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 130B	1022152	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 131B	1022153	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 132B	1022154	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 133B	1022155	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 134B	1022156	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 135B	1022157	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 136B	1022158	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 137B	1022159	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 138B	1022160	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 139B	1022161	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 140B	1022162	823	4A41	200.0	35.0	9.0	-	1662	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.4		-					VILLE	
LF 141B	1022163	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 142B	1022164	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 143B	1022165	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 144B	1022166	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 145B	1022167	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 146B	1022168	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 147B	1022169	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 148B	1022170	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
LF 149B	1022171	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL BARGE LINE, LLC — Con't														
LF 150B	1022172	823	4A41	200.0	35.0	12.0	-	2319	18.0	NONE	IN		JEFFERSON-	1994
			345	200.0	35.0	1.5		-					VILLE	
ACL0 7100	1200881	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7101	1200882	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7102	1200883	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7103	1200884	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7104	1200885	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7105	1200886	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7106	1200887	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7107	1200888	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7108	1200889	764	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7109	1200890	764	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7110	1200891	764	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7111	1200892	764	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7112	1200893	764	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7113	1200894	764	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
ACL0 7114	1200895	764	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			142	200.0	35.0	2.0		-					VILLE	
CHEM 188	1092526	735	5A71	200.0	35.0	9.0	-	1491	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	200.0	35.0	1.9		-					VILLE	
CHEM 189	1094105	735	5A71	200.0	35.0	9.0	-	1491	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	200.0	35.0	2.0		-					VILLE	
CHEM 190	1094106	735	5A71	200.0	35.0	9.0	-	1491	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	200.0	35.0	2.0		-					VILLE	
CHEM 191	1099433	735	5A71	200.0	35.0	9.0	-	1491	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	200.0	35.0	2.0		-					VILLE	
CHEM 192	1099434	735	5A71	200.0	35.0	9.0	-	1491	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	200.0	35.0	2.0		-					VILLE	
CHEM 193	1099435	735	5A71	200.0	35.0	9.0	-	1491	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	200.0	35.0	2.0		-					VILLE	
CHEM 3200	1099732	1545	5A71	297.0	54.0	9.0	-	3287	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	297.0	54.0	2.0		-					VILLE	
CHEM 3201	1099436	1545	5A71	297.0	54.0	9.0	-	1545	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	297.0	54.0	2.0		-					VILLE	
CHEM 3202	1099437	1545	5A71	297.0	54.0	9.0	-	3287	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	297.0	54.0	2.0		-					VILLE	
CHEM 3700	1103728	1754	5A71	297.5	54.0	9.0	-	3595	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	297.5	54.0	1.9		-					VILLE	
CHEM 3701	1103729	1754	5A71	297.5	54.0	9.0	-	3595	16.0	DIESEL PUMP	IN		JEFFERSON-	2000
			142	297.5	54.0	1.9		-					VILLE	
NM 1021	981670	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1022	981671	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1023	981672	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1024	981673	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1025	981674	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1026	981675	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1027	981676	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1028	981677	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1029	981678	698	5A71	195.0	35.0	9.0	-	1466	19.7	DIESEL PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1030	981679	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1031	981680	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1032	981681	698	5A71	195.0	35.0	9.0	-	1466	19.7	DIESEL PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1033	981682	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1034	981683	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
NM 1035	981684	698	5A71	195.0	35.0	9.0	-	1688	19.8	PUMP	IN		JEFFERSON-	1992
			142	195.0	35.0	1.8		-					VILLE	
(18) AMERICAN COMMERCIAL LINES TRANSPORTATION SERVICES														
ANGLE	NOT/DOC	65	1A02	36.0	11.4	5.0	190	-	-	NONE	IN		JEFFERSON-	1955
			422	36.0	11.4	5.0		-					VILLE	
C-MC	656818	18	1A02	36.0	15.6	4.2	400	-	16.0	NONE	IN		JEFFERSON-	1983
			422	36.0	15.6	4.2		-					VILLE	
CRUSADER	523245	32	1A02	40.0	16.0	4.8	380	-	30.0	NONE	IN		JEFFERSON-	1969
			422	40.6	17.2	4.8		-					VILLE	
RIGGER III	651336	69	1A02	65.0	35.0	7.5	330	111	35.2	15 TON	IN		JEFFERSON-	1982
			422	65.0	35.0	7.0		-		HYDRAULIC BOOM			VILLE	
SEA STAR	1021586	194	1A43	107.4	29.8	8.0	-	-	21.0	15T HYD. CRANE	IN		JEFFERSON-	1952
			341	115.0	30.0	2.0		-					VILLE	
AARON CHARLES MCKINNEY	650496	65	3A35	60.0	24.0	8.0	1320	-	37.0	NONE	LA		BATON	1981
			432	60.0	24.0	8.0		-					ROUGE	
BATON ROUGE	578268	50	3A35	55.0	22.0	7.0	1200	-	40.0	NONE	IN		JEFFERSON-	1976
			432	55.0	22.0	5.0		-					VILLE	
BELGIAN	626287	112	3A36	70.0	24.0	8.0	1350	-	34.0	NONE	IN		JEFFERSON-	1980
			431	70.0	24.0	7.0		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES TRANSPORTATION SERVICES — Con't														
BILL JOINER	620699	142	3A36	70.5	30.0	8.0	2000	-	34.0	NONE	IN		JEFFERSON-	1980
			431	80.0	30.0	7.0		-					VILLE	
CAPT. DONALD CREPPEL	630902	62	3A35	55.2	23.0	8.0	800	-	30.0	NONE	IN		JEFFERSON-	1981
			432	55.2	23.0	5.0		-					VILLE	
CLYDESDALE	584128	115	3A36	70.0	24.0	8.0	1350	-	34.0	NONE	IN		JEFFERSON-	1979
			431	70.0	24.0	7.0		-					VILLE	
COLT	633747	111	3A35	70.0	24.0	8.0	1700	-	34.3	NONE	IN		JEFFERSON-	1981
			432	70.0	24.0	7.0		-					VILLE	
DERRELL MCKINNEY	641632	88	3A35	56.0	24.1	8.6	1200	-	40.0	NONE	IN		JEFFERSON-	1981
			432	60.0	24.1	7.0		-					VILLE	
DON STEPHENS	619667	110	3A35	61.2	26.0	9.0	1200	-	35.0	NONE	IN		JEFFERSON-	1980
			432	65.0	26.0	8.0		-					VILLE	
ED	634667	64	3A35	55.0	22.0	8.0	1320	-	41.0	NONE	IN		JEFFERSON-	1981
			432	55.0	22.0	4.0		-					VILLE	
HOWARD EVANS	644042	161	3A35	64.6	28.0	9.0	1500	-	42.0	NONE	IN		JEFFERSON-	1981
			432	75.0	28.0	8.0		-					VILLE	
JACK CROWLEY	585021	46	3A35	51.5	20.0	5.5	730	-	22.0	NONE	IN		JEFFERSON-	1977
			432	56.0	20.0	5.0		-					VILLE	
JACKIE LEE	632286	90	3A35	65.0	24.0	8.5	1200	-	40.0	NONE	IN		JEFFERSON-	1981
			432	65.0	24.0	7.0		-					VILLE	
MIKE BREEN	629000	110	3A35	61.2	26.0	8.5	1320	-	35.0	NONE	IN		JEFFERSON-	1980
			432	65.0	26.0	7.0		-					VILLE	
MISS HARRIETT	624032	84	3A35	61.0	24.0	8.0	1700	-	35.0	NONE	IN		JEFFERSON-	1980
			432	61.0	24.0	7.5		-					VILLE	
NANCY ALLEN	575327	115	3A36	65.0	26.0	8.0	1350	-	34.0	NONE	IN		JEFFERSON-	1976
			431	70.0	26.0	7.0		-					VILLE	
PINTO	563968	108	3A35	66.4	24.0	8.0	1350	-	34.3	NONE	IN		JEFFERSON-	1975
			432	70.0	24.0	7.0		-					VILLE	
SANDRA NODURFT	287108	65	3A35	58.3	22.0	9.0	1200	-	40.0	NONE	IN		JEFFERSON-	1961
			432	58.3	22.0	7.0		-					VILLE	
STEVE A MCKINNEY	563295	151	3A35	80.8	30.0	10.1	2000	-	38.0	NONE	IN		JEFFERSON-	1975
			432	85.0	30.0	8.5		-					VILLE	
SUE ELLEN	615166	89	3A35	61.0	24.1	9.6	1200	-	40.0	NONE	IN		JEFFERSON-	1979
			432	65.0	24.1	8.0		-					VILLE	
SUE HOLSTON	569175	107	3A35	70.0	24.0	10.6	1350	-	40.0	NONE	IN		JEFFERSON-	1975
			432	70.0	24.0	8.0		-					VILLE	
SURVEYOR	505710	43	3A35	53.0	18.0	6.0	670	-	22.8	NONE	IN		JEFFERSON-	1966
			432	53.0	18.0	5.0		-					VILLE	
T. E. RAGSDALE	553040	57	3A35	55.0	22.0	6.0	800	-	26.0	NONE	IL		LEMONT	1973
			432	56.0	22.0	5.0		-						* 2000
TROTTER	631883	113	3A35	66.4	24.0	8.0	1350	-	38.8	NONE	IN		JEFFERSON-	1981
			432	70.0	24.0	7.0		-					VILLE	
WARREN E. BOURGEOIS	561874	145	3A35	80.0	30.0	8.8	2000	-	41.0	NONE	IN		JEFFERSON-	1974
			432	80.0	30.0	7.6		-					VILLE	* 2006
WARREN MCKINNEY	629017	66	3A35	55.0	22.1	8.3	800	-	42.0	NONE	IN		JEFFERSON-	1980
			432	55.0	22.1	6.0		-					VILLE	
(18) AMERICAN COMMERCIAL LINES, LLC														
ABC 401B	594700	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
ABC 405B	594704	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
ABC 406B	594705	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
ABC 410B	594709	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
ABC 412B	594711	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
ABC 413B	594712	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
ABC 414B	594713	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	OH		CINCINNATI	1978
			345	200.0	35.0	1.6		-						
ABC 416B	594715	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
ABC 424B	594723	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
ABC 426B	594725	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
ABC 427B	594726	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
ABC 805B	598149	696	4A41	200.0	35.0	9.0	-	1672	19.1	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.4		-						
ABC 807B	598394	696	4A41	200.0	35.0	9.0	-	1672	19.1	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.4		-						
ACBL 111	604011	729	4A40	200.0	35.0	9.0	-	1672	16.0	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.4		-					VILLE	
ACBL 113	604013	729	4A40	200.0	35.0	9.0	-	1672	16.0	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.4		-					VILLE	
ACBL 114	604014	729	4A40	200.0	35.0	9.0	-	1672	16.0	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.4		-					VILLE	
ACBL 116	604016	729	4A40	200.0	35.0	9.0	-	1672	16.0	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.4		-					VILLE	
ACBL 117	604017	729	4A40	200.0	35.0	9.0	-	1672	16.0	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.4		-					VILLE	
ACBL 124	604024	729	4A40	200.0	35.0	9.0	-	1672	16.0	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.4		-					VILLE	
ACBL 139	637835	788	4A40	200.0	35.0	9.0	-	1673	16.0	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.4		-					VILLE	
ACBL 142	637838	788	4A40	200.0	35.0	9.0	-	1673	16.0	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.4		-					VILLE	
ACBL 147	638975	793	4A40	200.0	35.0	9.0	-	1673	13.5	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.5		-					VILLE	
ACBL 200	628922	795	4A40	200.0	35.0	9.0	-	1659	14.7	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.5		-					VILLE	
ACBL 201	628923	795	4A40	200.0	35.0	9.0	-	1659	14.7	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.5		-					VILLE	
ACBL 202	628924	795	4A40	200.0	35.0	9.0	-	1659	14.7	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.5		-					VILLE	
ACBL 203	628925	795	4A40	200.0	35.0	9.0	-	1659	14.7	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.5		-					VILLE	
ACBL 204	628926	795	4A40	200.0	35.0	9.0	-	1659	14.7	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.5		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 205	628927	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1980
ACBL 206	628928	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1980
ACBL 207	628929	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1981
ACBL 208	628930	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1980
ACBL 209	628931	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1980
ACBL 210	628932	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1981
ACBL 211	628933	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1980
ACBL 212	628934	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1981
ACBL 213	628935	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1981
ACBL 214	628936	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1981
ACBL 215	628937	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1981
ACBL 217	628939	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1981
ACBL 218	628940	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1981
ACBL 219	628941	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1981
ACBL 221	644469	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1982
ACBL 222	644470	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1982
ACBL 223	644471	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1982
ACBL 224	644472	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1982
ACBL 225	644473	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1982
ACBL 226	644474	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1982
ACBL 227	644475	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1982
ACBL 228	644476	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1982
ACBL 229	644477	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1982
ACBL 298	1064480	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1476 -	16.0	NONE	IN		JEFFERSON- VILLE	1998
ACBL 300	641005	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 301	634515	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 302	634516	975	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 303	634517	975	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 304	634518	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 305	641008	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 306	634520	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 307	641006	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 308	634522	975	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 309	634523	975	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 311	634525	975	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 312	634526	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 314	634528	975	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 315	634529	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 316	634530	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1456 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 402	631566	1081	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1664 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 403	631567	1081	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1648 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 406	604022	729	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1664 -	14.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 408	631572	1081	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1664 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 409	631573	1081	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1648 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 411	633897	1102	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1664 -	14.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 414	633900	1102	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1648 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 418	633904	1102	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1648 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 419	633905	1102	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1648 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 424	640353	1102	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1664 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 427	640352	730	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 429	633639	1048	4A40	200.0	35.0	9.0	-	1623	14.6	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.7		-					VILLE	
ACBL 431	633641	1048	4A40	200.0	35.0	9.0	-	1623	14.6	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.7		-					VILLE	
ACBL 432	633642	1048	4A40	200.0	35.0	9.0	-	1623	14.6	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.7		-					VILLE	
ACBL 435	653896	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 436	653897	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 437	653898	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 438	653899	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 439	653900	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 440	653901	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 441	653902	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 442	653903	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 443	653904	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 444	653905	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 445	653906	730	4A41	200.0	35.0	9.0	-	1664	14.8	NONE	IN		JEFFERSON-	1982
			345	200.0	35.0	1.4		-					VILLE	
ACBL 500	653907	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 501	653908	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 502	653909	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 503	653910	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 504	653911	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 505	653912	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 506	653913	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 507	653914	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 508	653915	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 509	653916	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 510	653917	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 511	653918	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 512	653919	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 513	653920	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 514	653921	695	4A41	195.0	35.0	9.0	-	1520	14.6	NONE	IN		JEFFERSON-	1982
			345	195.0	35.0	1.6		-					VILLE	
ACBL 1258	523154	865	4A41	200.0	35.0	9.0	-	1597	20.7	NONE	IN		JEFFERSON-	1969
			345	200.0	35.0	1.9		-					VILLE	
ACBL 1276	536206	865	4A41	200.0	35.0	9.0	-	1637	14.6	NONE	IN		JEFFERSON-	1972
			345	200.0	35.0	1.6		-					VILLE	
ACBL 1300	536230	865	4A41	200.0	35.0	9.0	-	1637	14.6	NONE	IN		JEFFERSON-	1972
			345	200.0	35.0	1.6		-					VILLE	
ACBL 1310	545680	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1313	545683	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1315	545685	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1320	545690	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1323	545693	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1328	545698	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1330	545700	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1336	547030	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1339	547033	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1343	547037	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1347	547041	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1352	547046	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1353	547047	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1355	547049	1063	4A41	200.0	35.0	9.0	-	1625	14.6	NONE	IN		JEFFERSON-	1973
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1360	579503	1039	4A41	200.0	35.0	9.0	-	1623	14.6	NONE	IN		JEFFERSON-	1977
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1362	579505	1039	4A41	200.0	35.0	9.0	-	1623	14.6	NONE	IN		JEFFERSON-	1977
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1363	579506	1039	4A41	200.0	35.0	9.0	-	1623	14.6	NONE	IN		JEFFERSON-	1977
			345	200.0	35.0	1.7		-					VILLE	
ACBL 1364	579507	1039	4A41	200.0	35.0	9.0	-	1623	14.6	NONE	IN		JEFFERSON-	1977
			345	200.0	35.0	1.7		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 1366	579509	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1368	579511	1039	4A40 344	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1369	579512	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1370	579513	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1372	579515	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1373	578823	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1375	578825	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1376	578826	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1377	578827	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1379	578829	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1380	578830	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1381	578831	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1382	578832	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1383	580730	1039	4A40 344	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1384	580731	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1385	580732	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1386	580733	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1388	580735	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1391	580738	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1392	580739	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1393	580740	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1395	580742	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1396	580743	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1397	580744	1039	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1623 -	14.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1400	624195	794	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1980
ACBL 1401	624196	794	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1980
ACBL 1402	624197	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1980
ACBL 1403	624198	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1980
ACBL 1404	624199	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1980
ACBL 1405	634843	1048	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 1408	634846	1048	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 1409	634847	1048	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 1410	634848	1048	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	2000 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 1411	634849	1048	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 1412	634850	1048	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 1414	634852	1048	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	14.6	NONE	IN		JEFFERSON- VILLE	1981
ACBL 1420	682748	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1421	682749	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1422	682750	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1423	682751	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1424	682752	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1425	682753	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1426	682754	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1427	682755	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1428	682756	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1429	682757	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1430	682758	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1431	682759	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1432	682760	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1433	682761	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 1434	682762	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1435	682763	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1436	682764	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1437	682765	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1438	682766	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1439	682767	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1440	682768	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1441	682769	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1442	682770	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1443	682771	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1444	682772	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1445	682774	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1446	682775	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1447	682776	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1448	682777	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1449	682778	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1985
ACBL 1450	682779	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1986
ACBL 1451	682780	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1986
ACBL 1452	682781	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1986
ACBL 1453	682782	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1986
ACBL 1454	682783	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1647 -	14.6	NONE	IN		JEFFERSON- VILLE	1986
ACBL 1467	974717	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1633 -	14.6	NONE	IN		JEFFERSON- VILLE	1991
ACBL 1469	974719	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1633 -	14.6	NONE	IN		JEFFERSON- VILLE	1991
ACBL 1471	974721	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1633 -	14.6	NONE	IN		JEFFERSON- VILLE	1991
ACBL 1704	516686	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1552 -	14.6	NONE	IN		JEFFERSON- VILLE	1968
ACBL 1707	516689	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1552 -	14.6	NONE	IN		JEFFERSON- VILLE	1968
ACBL 1710	516692	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1552 -	14.6	NONE	IN		JEFFERSON- VILLE	1968
ACBL 1712	517813	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1552 -	14.6	NONE	IN		JEFFERSON- VILLE	1969
ACBL 1719	517820	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1552 -	14.6	NONE	IN		JEFFERSON- VILLE	1969
ACBL 1720	517821	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1552 -	14.6	NONE	IN		JEFFERSON- VILLE	1969
ACBL 1721	517822	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1592 -	14.6	NONE	IN		JEFFERSON- VILLE	1969
ACBL 1724	517825	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1592 -	14.6	NONE	IN		JEFFERSON- VILLE	1969
ACBL 1725	517826	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1592 -	14.6	NONE	IN		JEFFERSON- VILLE	1969
ACBL 1727	517828	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1552 -	14.6	NONE	IN		JEFFERSON- VILLE	1969
ACBL 1734	517835	802	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1591 -	14.3	NONE	IN		JEFFERSON- VILLE	1969
ACBL 1748	535758	804	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1591 -	14.3	NONE	IN		JEFFERSON- VILLE	1971
ACBL 1797	579516	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1661 -	14.7	NONE	IN		JEFFERSON- VILLE	1976
ACBL 1805	579524	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1831	580431	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1833	580433	800	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON- VILLE	1977
ACBL 1840	601380	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON- VILLE	1979
ACBL 1841	601381	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1979
ACBL 1842	601382	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1979
ACBL 1843	601383	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1979
ACBL 1844	601384	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1979
ACBL 1845	601385	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1979
ACBL 1846	601386	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1979
ACBL 1847	601387	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1979
ACBL 1848	601388	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1979
ACBL 1850	606600	795	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	14.7	NONE	IN		JEFFERSON- VILLE	1979

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 1851	606601	795	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1852	606602	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1853	606603	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1854	606604	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1855	606605	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1856	606606	795	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1857	606607	795	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1858	606608	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1859	606609	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1860	614185	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1862	614187	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1863	614188	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1864	614189	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1865	614190	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1866	614191	795	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1867	614192	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1868	614193	795	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1980
ACBL 1870	609317	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1979
ACBL 1871	609318	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1979
ACBL 1872	609319	800	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1979
ACBL 1873	609320	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1979
ACBL 1874	609321	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1979
ACBL 1875	609322	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1979
ACBL 1880	609327	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1979
ACBL 1883	609330	800	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1979
ACBL 1884	609331	800	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1625 -	14.7	NONE	IN		JEFFERSON-VILLE	1979
ACBL 1908	517228	742	4A40 344	195.0 195.0	35.0 35.0	9.0 2.0	-	1401 -	14.1	NONE	IN		JEFFERSON-VILLE	1968
ACBL 1921	519334	742	4A40 344	195.0 195.0	35.0 35.0	9.0 2.0	-	1401 -	14.1	NONE	IN		JEFFERSON-VILLE	1969
ACBL 1996	587398	638	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	14.5	NONE	IN		JEFFERSON-VILLE	1978
ACBL 2010	588330	638	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	14.5	NONE	IN		JEFFERSON-VILLE	1978
ACBL 2011	588331	638	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	14.5	NONE	IN		JEFFERSON-VILLE	1978
ACBL 2034	595987	638	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	14.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 2039	595992	638	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	14.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 2041	595994	638	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	14.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 2044	595997	638	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	14.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 2052	596005	638	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	14.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 2059	596012	638	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	14.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 2068	596021	638	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	14.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 2071	634514	975	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1531 -	16.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2072	634521	975	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1531 -	16.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2078	640255	700	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1529 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2079	640256	700	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1529 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2091	640268	700	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1529 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2093	640270	700	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1529 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2098	640275	700	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1529 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2099	640276	700	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1529 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2100	640277	700	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1529 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2126	637823	706	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1512 -	14.6	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2131	637828	706	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1512 -	14.6	NONE	IN		JEFFERSON-VILLE	1981
ACBL 2750	528232	994	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1488 -	20.4	NONE	IN		JEFFERSON-VILLE	1970

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 2770	535540	991	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1470 -	20.3	NONE	IN		JEFFERSON- VILLE	1971
ACBL 2804	539930	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1972
ACBL 2806	539932	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1972
ACBL 2812	539938	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1972
ACBL 2814	539940	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1972
ACBL 2815	539941	1062	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1972
ACBL 2824	543346	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1972
ACBL 2826	547053	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2829	547056	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2836	547063	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2837	547064	1062	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2839	547066	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2840	547067	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2841	547068	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2850	549468	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2852	549470	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2853	549471	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2854	549472	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2856	549474	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2860	549478	1062	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	21.3	NONE	IN		JEFFERSON- VILLE	1973
ACBL 2880	555287	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1415 -	21.2	NONE	IN		JEFFERSON- VILLE	1974
ACBL 2882	556474	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1415 -	21.2	NONE	IN		JEFFERSON- VILLE	1974
ACBL 2887	556479	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1415 -	21.2	NONE	IN		JEFFERSON- VILLE	1974
ACBL 2892	565396	1024	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1415 -	21.2	NONE	IN		JEFFERSON- VILLE	1975
ACBL 2894	565398	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1415 -	21.2	NONE	IN		JEFFERSON- VILLE	1975
ACBL 2895	565399	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1415 -	21.2	NONE	IN		JEFFERSON- VILLE	1975
ACBL 2899	565403	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1415 -	21.2	NONE	IN		JEFFERSON- VILLE	1975
ACBL 2909	565413	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1415 -	21.2	NONE	IN		JEFFERSON- VILLE	1975
ACBL 2917	571933	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1426 -	22.0	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2918	571934	1024	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1426 -	22.0	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2936	571952	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1426 -	22.0	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2939	571955	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1426 -	22.0	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2943	575463	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1423 -	21.2	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2944	575464	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1423 -	21.2	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2954	575474	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1423 -	21.2	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2959	575479	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1423 -	21.2	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2966	575486	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1423 -	21.2	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2967	577668	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1423 -	21.2	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2971	577672	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1423 -	21.2	NONE	IN		JEFFERSON- VILLE	1976
ACBL 2972	577673	1024	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1423 -	21.2	NONE	IN		JEFFERSON- VILLE	1976
ACBL 3000	580437	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1423 -	20.3	NONE	IN		JEFFERSON- VILLE	1977
ACBL 3004	580441	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON- VILLE	1977
ACBL 3007	580444	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON- VILLE	1977
ACBL 3008	580445	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON- VILLE	1977
ACBL 3010	580745	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON- VILLE	1977
ACBL 3012	580747	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON- VILLE	1977
ACBL 3015	580750	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON- VILLE	1977
ACBL 3016	580751	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON- VILLE	1977
ACBL 3019	580754	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON- VILLE	1977
ACBL 3020	580755	909	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON- VILLE	1977

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 3024	580759	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3026	582185	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3028	582187	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3029	582188	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3031	582190	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3032	582191	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3033	582192	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3034	582193	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3035	582194	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3039	582198	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3040	582199	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3041	582200	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3042	582201	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3045	582204	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3046	582205	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3048	582207	909	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3050	582209	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3052	582211	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3054	582213	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3056	582215	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3057	582216	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3058	582217	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3059	582218	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3060	582219	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3063	582222	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3068	582227	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3071	582230	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3072	582231	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3073	582232	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3074	582233	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3076	582235	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3077	582236	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3078	582237	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1977
ACBL 3081	584501	909	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3084	584504	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3085	584505	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3086	584506	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3089	584509	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3090	584510	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3091	584511	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3092	584512	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3093	584513	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3095	593605	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3096	593606	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3097	593607	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3098	593608	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3099	593609	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3100	593610	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3101	593611	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 3103	593613	909	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1442 -	20.3	NONE	IN		JEFFERSON-VILLE	1978

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 3104	593614	909	4A41	195.0	35.0	9.0	-	1442	20.3	NONE	IN		JEFFERSON-	1978
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3110	614195	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3111	614196	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3112	614197	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3113	614198	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3114	614199	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3116	614201	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3118	614203	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3121	614206	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3122	614207	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3124	614209	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3126	624073	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3127	624074	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
ACBL 3128	624075	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3130	624077	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3131	624078	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3132	624079	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3133	624080	910	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3135	630130	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3136	630131	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3137	630132	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3138	630133	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3139	630134	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3140	630135	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3141	630136	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3142	630137	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3143	630138	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3144	630139	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3145	630711	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3146	630712	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3148	630714	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3149	630715	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3150	630716	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3151	630717	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3152	630718	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3153	630719	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3154	630720	1019	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3155	637477	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3156	637478	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3158	637480	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3159	637481	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3160	637482	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3161	637483	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3162	637484	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3163	637485	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3164	637486	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3165	637487	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3167	637489	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3168	637490	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	
ACBL 3169	637491	975	4A41	195.0	35.0	9.0	-	1446	20.3	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.9		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 3170	637669	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3172	637671	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3173	637672	975	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3174	637673	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3175	637674	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3176	637675	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3178	637677	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3179	637678	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3180	637679	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3181	637680	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3182	637681	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3183	637682	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3184	637683	975	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 3201	604026	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3203	604028	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3207	604032	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3208	604033	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3210	604035	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3211	604036	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3212	604037	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3215	604040	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3217	604042	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3218	604043	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3219	604044	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3220	604045	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3221	604046	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3222	604047	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3223	604048	986	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3228	606613	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3230	606615	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3232	606617	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3234	606619	986	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1477 -	20.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3240	677305	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	14.7	NONE	IN		JEFFERSON-VILLE	1984
ACBL 3241	677306	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	14.7	NONE	IN		JEFFERSON-VILLE	1984
ACBL 3242	677307	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	14.7	NONE	IN		JEFFERSON-VILLE	1984
ACBL 3243	677308	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	14.7	NONE	IN		JEFFERSON-VILLE	1984
ACBL 3244	677309	782	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	14.7	NONE	IN		JEFFERSON-VILLE	1984
ACBL 3245	677310	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	14.7	NONE	IN		JEFFERSON-VILLE	1984
ACBL 3246	677311	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	14.7	NONE	IN		JEFFERSON-VILLE	1984
ACBL 3248	677313	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1491 -	19.7	NONE	IN		JEFFERSON-VILLE	1985
ACBL 3249	677314	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1491 -	19.7	NONE	IN		JEFFERSON-VILLE	1985
ACBL 3250	677315	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1491 -	19.7	NONE	IN		JEFFERSON-VILLE	1985
ACBL 3253	677318	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1491 -	19.7	NONE	IN		JEFFERSON-VILLE	1985
ACBL 3254	677319	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1491 -	19.7	NONE	IN		JEFFERSON-VILLE	1985
ACBL 3255	682784	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	17.0	NONE	IN		JEFFERSON-VILLE	1986
ACBL 3257	682786	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	17.0	NONE	IN		JEFFERSON-VILLE	1986
ACBL 3258	682787	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	17.0	NONE	IN		JEFFERSON-VILLE	1986
ACBL 325X	601300	876	4A40 344	245.0 245.0	35.0 35.0	9.0 1.6	-	1887 -	15.0	NONE	IN		JEFFERSON-VILLE	1979
ACBL 3260	682789	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	16.0	NONE	IN		JEFFERSON-VILLE	1986
ACBL 3261	682790	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	16.0	NONE	IN		JEFFERSON-VILLE	1986

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 3262	682791	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	16.0	NONE	IN		JEFFERSON- VILLE	1986
ACBL 3263	682792	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1491 -	16.0	NONE	IN		JEFFERSON- VILLE	1986
ACBL 3264	682793	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1491 -	16.0	NONE	IN		JEFFERSON- VILLE	1986
ACBL 3265	970864	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3266	970865	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3267	970866	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3268	970867	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3269	970868	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1991
ACBL 326X	601301	876	4A40 344	245.0 245.0	35.0 35.0	9.0 1.6	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 3270	971954	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1991
ACBL 3272	971956	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1991
ACBL 3273	971957	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1991
ACBL 3274	971958	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1991
ACBL 3275	965123	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3276	965124	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3277	965125	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3278	965126	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3279	965127	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 327X	601302	876	4A40 344	245.0 245.0	35.0 35.0	9.0 1.6	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 3280	965128	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3282	965130	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3283	965131	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3284	965132	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3286	965134	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3287	965135	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	13.6	NONE	IN		JEFFERSON- VILLE	1990
ACBL 328X	601303	876	4A40 344	245.0 245.0	35.0 35.0	9.0 1.6	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 3291	965138	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3292	965140	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3295	965143	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3296	965144	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3297	965145	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3299	965147	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 329X	601304	876	4A40 344	245.0 245.0	35.0 35.0	9.0 1.6	-	1882 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 3302	965150	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3303	965151	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 3304	965152	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1494 -	20.3	NONE	IN		JEFFERSON- VILLE	1990
ACBL 330X	601305	876	4A40 344	245.0 245.0	35.0 35.0	9.0 1.6	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 331X	601306	876	4A40 344	245.0 245.0	35.0 35.0	9.0 1.6	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 333X	601308	876	4A40 344	245.0 245.0	35.0 35.0	9.0 1.6	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 334X	601309	876	4A40 344	245.0 245.0	35.0 35.0	9.0 1.6	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 335X	614165	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 336X	614166	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 337X	614167	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 339X	614169	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 340X	614170	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 341X	614171	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 342X	614172	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 343X	614173	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 344X	614174	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 345X	614175	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1980

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 346X	614176	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 347X	614177	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 348X	614178	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 349X	614179	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 350X	614180	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 351X	614181	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 352X	614182	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 353X	614183	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 355X	644478	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1982
ACBL 356X	644479	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1982
ACBL 357X	644480	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1982
ACBL 358X	644481	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1982
ACBL 359X	644482	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1982
ACBL 360X	644483	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1982
ACBL 361X	644484	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1982
ACBL 362X	644485	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1982
ACBL 363X	644486	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1982
ACBL 364X	644487	956	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1887 -	15.0	NONE	IN		JEFFERSON- VILLE	1982
ACBL 365X	1038828	936	4A47 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1870 -	16.0	NONE	IN		JEFFERSON- VILLE	1996
ACBL 366X	1038829	936	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1870 -	16.0	NONE	IN		JEFFERSON- VILLE	1996
ACBL 367X	1038830	936	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1870 -	16.0	NONE	IN		JEFFERSON- VILLE	1996
ACBL 368X	1038831	936	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1870 -	16.0	NONE	IN		JEFFERSON- VILLE	1996
ACBL 369X	1038832	936	4A40 344	245.0 245.0	35.0 35.0	9.0 1.7	-	1870 -	16.0	NONE	IN		JEFFERSON- VILLE	1996
ACBL 4046	612422	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.7	-	1644 -	16.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4048	612429	1020	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	16.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4049	612430	1020	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	16.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4050	612432	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	16.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4052	612425	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	16.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4053	612426	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	16.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4057	607523	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1645 -	18.4	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4059	612424	1020	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	16.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4063	612420	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	16.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4070	612427	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	16.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4073	615230	908	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1647 -	16.9	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4076	594563	917	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1646 -	16.9	NONE	IN		JEFFERSON- VILLE	1978
ACBL 4077	576377	917	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1646 -	16.9	NONE	IN		JEFFERSON- VILLE	1978
ACBL 4081	976895	917	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	16.6	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4083	976899	917	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1646 -	16.6	NONE	IN		JEFFERSON- VILLE	1977
ACBL 4088	608098	696	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1646 -	14.7	NONE	IN		JEFFERSON- VILLE	1977
ACBL 4089	608099	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1634 -	17.0	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4120	639212	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1669 -	19.0	NONE	IN		JEFFERSON- VILLE	1978
ACBL 4121	639249	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1664 -	19.0	NONE	IN		JEFFERSON- VILLE	1981
ACBL 4122	639211	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1664 -	19.0	NONE	IN		JEFFERSON- VILLE	1981
ACBL 4123	633994	964	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1699 -	19.0	NONE	IN		JEFFERSON- VILLE	1981
ACBL 4124	633995	964	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.0	NONE	IN		JEFFERSON- VILLE	1981
ACBL 4125	633996	964	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.0	NONE	IN		JEFFERSON- VILLE	1981
ACBL 4126	633997	964	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.0	NONE	IN		JEFFERSON- VILLE	1981
ACBL 4127	612434	912	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
ACBL 4128	612435	912	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.4	NONE	IN		JEFFERSON- VILLE	1979
ACBL 4129	612436	912	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.4	NONE	IN		JEFFERSON- VILLE	1979

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 4130	612437	912	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.4	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4131	612438	912	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.4	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4132	631581	946	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.6	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4133	631582	946	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1669 -	19.6	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4134	632102	957	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1669 -	19.6	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4137	637649	966	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1649 -	19.3	NONE	IN		JEFFERSON-VILLE	1978
ACBL 4139	643444	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1644 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4140	643756	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1630 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4141	643757	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1669 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4142	643758	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1669 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4143	643759	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1669 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4144	643760	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1669 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4145	643445	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1669 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4146	605768	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1669 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4147	631587	947	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1669 -	18.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4148	631588	947	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1669 -	18.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4149	631590	947	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1669 -	18.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4152	630471	964	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1669 -	16.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4209	621879	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.4	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4214	600507	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1498 -	16.9	NONE	IN		JEFFERSON-VILLE	1978
ACBL 4219	600512	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1532 -	16.9	NONE	IN		JEFFERSON-VILLE	1978
ACBL 4222	600515	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1532 -	16.9	NONE	IN		JEFFERSON-VILLE	1978
ACBL 4230	618001	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1492 -	16.2	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4231	629686	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1492 -	16.2	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4232	617998	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1492 -	16.2	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4235	617997	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1492 -	16.2	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4242	629465	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4243	618002	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1450 -	13.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4244	976901	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1492 -	16.6	NONE	IN		JEFFERSON-VILLE	1978
ACBL 4245	621883	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1498 -	16.4	NONE	IN		JEFFERSON-VILLE	1978
ACBL 4249	585842	902	4A40 344	195.0 195.1	35.0 35.0	9.0 1.8	-	1498 -	14.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4300	631669	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1503 -	19.0	NONE	IN		JEFFERSON-VILLE	1978
ACBL 4301	631670	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4302	631794	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4303	631795	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4304	623864	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4306	624403	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.4	-	1541 -	19.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4307	624665	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	19.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4309	612389	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4310	612390	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4312	612393	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4313	612397	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4315	612386	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4316	612388	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4317	612384	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4319	612392	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4320	612394	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4323	600262	833	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	19.0	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4325	630542	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4326	631041	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	IN		JEFFERSON-VILLE	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 4327	602523	644	4A40 344	195.0 200.0	35.0 35.0	9.0 1.6	-	1510 -	16.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4329	640823	695	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	20.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4330	640824	695	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	20.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4331	614727	848	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1526 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4332	627957	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	19.2	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4334	614728	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1526 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4335	614729	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	19.2	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4337	589408	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	19.2	NONE	IN		JEFFERSON-VILLE	1977
ACBL 4338	622954	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1529 -	20.6	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4339	620315	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1520 -	19.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4340	640825	695	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	20.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4341	640826	695	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	20.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4342	622461	907	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1523 -	20.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4343	631858	902	4A41 345	200.0 200.0	35.0 35.0	9.6 1.6	-	1400 -	19.4	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4344	631859	902	4A41 345	200.0 200.0	35.0 35.0	9.6 1.6	-	1400 -	19.4	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4346	631586	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4347	631589	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4350	624891	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1520 -	19.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4352	599194	684	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1520 -	19.0	NONE	IN		JEFFERSON-VILLE	1978
ACBL 4353	599192	695	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	21.0	NONE	IN		JEFFERSON-VILLE	1981
ACBL 4355	622957	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	21.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 4356	602514	654	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1510 -	21.0	NONE	IN		JEFFERSON-VILLE	1979
ACBL 4402	578196	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1400 -	20.3	NONE	IN		JEFFERSON-VILLE	1976
ACBL 5000	619258	794	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5003	619261	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5004	619262	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5005	619263	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5006	619264	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5007	619265	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5008	619266	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5009	619267	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5010	621119	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5011	621120	794	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5012	621121	794	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5013	621122	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5014	621123	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5015	621124	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5016	621125	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5017	621126	794	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5018	621127	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5019	621128	794	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5020	621129	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5021	621130	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5023	621132	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5024	621133	794	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5025	624057	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5026	624058	794	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5027	624059	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5028	624060	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980
ACBL 5029	624061	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON-VILLE	1980

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 5030	624062	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5031	624063	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5032	624064	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5033	624065	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5034	624066	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5035	624067	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5036	624068	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5037	624069	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5038	624070	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5039	624071	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5040	624185	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5041	624186	794	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5042	624187	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5043	624188	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5044	624189	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5045	624190	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5046	624191	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5047	624192	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5048	624193	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 5049	624194	794	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1625 -	22.0	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6000	617398	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6001	617399	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6002	617400	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6003	617401	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6005	617403	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6006	617404	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6007	617405	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6008	617406	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6009	617407	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6010	617777	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6011	617778	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6012	617779	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6013	617780	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6014	617781	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6015	617782	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6016	617783	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6018	621134	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6019	621135	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6021	621137	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6022	621138	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6023	621139	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6024	621140	910	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6026	621142	910	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6027	621143	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6028	621144	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6029	621145	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6030	621146	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6031	621147	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6032	621148	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980
ACBL 6033	621149	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON- VILLE	1980

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACBL 6034	621150	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6035	621151	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6036	621152	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6037	621153	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6038	621154	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6039	621155	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6040	621156	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6042	621158	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6043	621159	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6044	621160	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6045	621161	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6046	621162	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6047	621163	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6048	621164	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACBL 6049	621165	910	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1446 -	20.3	NONE	IN		JEFFERSON-VILLE	1980
ACL 582	1114059	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 583	1114060	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 584	1114061	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1100	1114078	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1101	1114079	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1102	1114080	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1103	1114081	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1104	1114082	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1105	1114083	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1106	1114084	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1107	1114085	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1108	1114086	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1109	1114087	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1110	1114088	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1111	1114089	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1112	1114090	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1113	1114091	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1114	1114092	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1115	1114093	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1116	1114094	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1117	1114095	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1118	1114096	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1119	1114097	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1120	1114098	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1121	1114099	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1122	1114100	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1123	1114101	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1124	1114102	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1125	1114103	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1126	1114104	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1127	1114105	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1128	1114106	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1129	1114107	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1131	1117682	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1132	1117683	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACL 1133	1117684	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.8		-					VILLE	
ACL 1134	1117685	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.8		-					VILLE	
ACL 1135	1117686	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.8		-					VILLE	
ACL 1136	1117687	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.8		-					VILLE	
ACL 1137	1117688	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.8		-					VILLE	
ACL 1138	1117689	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.8		-					VILLE	
ACL 1139	1117690	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.8		-					VILLE	
ACL 1140	1117691	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.8		-					VILLE	
ACL 1141	1117692	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.8		-					VILLE	
ACL 1142	1117693	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.8		-					VILLE	
ACL 1143	1117694	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1144	1117695	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1145	1117696	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1146	1117697	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1147	1117698	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1148	1117699	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1149	1117700	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1150	1117701	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1151	1117702	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1152	1117703	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1153	1117704	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1154	1117705	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1155	1117706	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1156	1117707	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1157	1117708	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1158	1117709	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1159	1117710	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1160	1117711	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1161	1117712	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1162	1117713	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1163	1121695	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1164	1121696	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1165	1121697	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1166	1121698	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1167	1120550	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1168	1120551	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1169	1120552	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1170	1121699	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1171	1121700	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1172	1121701	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1173	1121702	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1174	1121703	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1175	1121704	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1176	1121705	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1177	1121706	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1178	1121707	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1179	1121708	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1180	1121709	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1181	1121710	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	
ACL 1182	1121711	706	4A41	200.0	35.0	9.0	-	1683	16.0	NONE	IN		JEFFERSON-	2001
			345	200.0	35.0	1.6		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACL 1183	1121712	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1184	1121713	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1185	1121714	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1186	1121715	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1187	1121716	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1188	1121717	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1189	1121718	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1190	1121719	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1191	1121720	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1192	1121721	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1193	1121722	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1194	1121723	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1195	1121724	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1196	1121725	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1197	1121726	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1198	1121727	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1199	1121728	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1500	1114062	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1501	1114063	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1502	1114064	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1503	1114065	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1504	1114066	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1505	1114067	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1506	1114068	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1507	1114069	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1508	1114070	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1509	1114071	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1510	1114072	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1511	1114073	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1512	1114074	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1513	1114075	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1514	1114076	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1515	1114077	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1520	1114108	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1521	1114109	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1522	1114110	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1523	1114111	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1524	1114112	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1525	1114113	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1526	1114114	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1527	1114115	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1528	1114116	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1529	1114117	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1530	1114118	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1531	1114119	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1532	1114120	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1533	1114121	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1534	1114122	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1535	1114123	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1536	1114124	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACL 1537	1114125	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1538	1114126	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1539	1114127	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1540	1114128	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1541	1114129	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1542	1114130	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1543	1114131	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1544	1114132	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1545	1114133	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1546	1114134	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1547	1114135	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1548	1114136	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1549	1114137	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1624 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1700	1121729	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1701	1121730	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1702	1121731	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1703	1121732	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1704	1121733	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1705	1121734	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1706	1121735	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1707	1121736	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1708	1121737	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1709	1121738	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1683 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1710	1121739	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1711	1121740	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1712	1121741	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1713	1121742	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1714	1121743	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1715	1121744	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1716	1121745	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1717	1121746	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1718	1121747	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1719	1121748	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1720	1121749	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1721	1121750	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1722	1121751	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1723	1121752	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 1724	1121753	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	16.0	NONE	IN		JEFFERSON-VILLE	2001
ACL 6100	1193370	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6101	1193371	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6102	1193372	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6103	1193373	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6104	1193374	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6105	1193375	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6106	1193376	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6107	1193377	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6108	1193378	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6109	1193380	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6110	1193381	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6111	1193382	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACL 6112	1193383	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6113	1193384	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6114	1193385	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6115	1193386	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6116	1193387	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6117	1193389	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6118	1193390	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6119	1193391	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1553 -	22.3	NONE	IN		JEFFERSON-VILLE	2006
ACL 6600	1182130	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6601	1182131	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6602	1182132	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6603	1182133	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6604	1182134	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6605	1182135	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6606	1182136	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6607	1182137	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6608	1182138	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6609	1182139	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6610	1182140	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6624	1182154	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6625	1182155	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6626	1182156	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6627	1182157	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6628	1182158	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6629	1182159	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6630	1182160	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6631	1182162	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6632	1182163	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6633	1182164	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6634	1182165	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6635	1182166	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6636	1182167	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6637	1182168	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6638	1182169	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6639	1182170	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6640	1182171	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6641	1182172	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6642	1182173	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6643	1182175	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6644	1182176	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6645	1182177	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6646	1182178	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6647	1182179	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6648	1182181	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 6649	1182182	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2006
ACL 10100	1224842	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1556 -	22.5	NONE	IN		JEFFERSON-VILLE	2010
ACL 10101	1224843	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1556 -	22.5	NONE	IN		JEFFERSON-VILLE	2010
ACL 10102	1224844	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1556 -	22.5	NONE	IN		JEFFERSON-VILLE	2010
ACL 10103	1224845	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1556 -	22.5	NONE	IN		JEFFERSON-VILLE	2010
ACL 10104	1224847	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1556 -	22.5	NONE	IN		JEFFERSON-VILLE	2010

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACL 10105	1224848	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10106	1224849	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10107	1224851	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10108	1224852	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10109	1224853	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10110	1224855	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10111	1224857	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10112	1224859	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10113	1224860	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10114	1224861	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10115	1224862	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10116	1224863	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10117	1224864	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10118	1224865	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10119	1224866	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10120	1224867	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10121	1224868	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10122	1224869	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10123	1224870	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10124	1224872	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10125	1224873	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10126	1224874	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10127	1224875	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10128	1224876	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10129	1224877	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10130	1224878	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10131	1224879	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10132	1224880	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10133	1224881	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10134	1224882	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10135	1224883	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10136	1224884	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10137	1224885	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10138	1224886	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 10139	1224887	764	4A41	200.0	35.0	9.0	-	1556	22.5	NONE	IN		JEFFERSON-	2010
			345	200.0	35.0	1.6		-					VILLE	
ACL 9500B	1030477	706	4A41	200.0	35.0	9.0	-	1617	16.0	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9501B	1030478	706	4A41	200.0	35.0	9.0	-	1617	16.0	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9502B	1030479	706	4A41	200.0	35.0	9.0	-	1617	16.0	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9503B	1030480	705	4A41	200.0	35.0	9.0	-	1617	18.5	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9504B	1030481	705	4A41	200.0	35.0	9.0	-	1617	18.5	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9505B	1030482	705	4A41	200.0	35.0	9.0	-	1617	18.5	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9506B	1030483	705	4A41	200.0	35.0	9.0	-	1617	18.5	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9507B	1030484	705	4A41	200.0	35.0	9.0	-	1617	18.5	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9508B	1030485	705	4A41	200.0	35.0	9.0	-	1617	18.5	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9509B	1030486	705	4A41	200.0	35.0	9.0	-	1617	16.0	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9510B	1030794	705	4A41	200.0	35.0	9.0	-	1617	16.0	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9511B	1030795	705	4A41	200.0	35.0	9.0	-	1617	16.0	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9512B	1030796	705	4A41	200.0	35.0	9.0	-	1617	16.0	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9513B	1030810	705	4A41	200.0	35.0	9.0	-	1617	16.0	N0NE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	
ACL 9514B	1030811	705	4A41	200.0	35.0	9.0	-	1617	16.0	NONE	IN		JEFFERSON-	1995
			345	200.0	35.0	1.6		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACL 9515B	1030812	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0	NONE	IN		JEFFERSON-VILLE	1995
ACL 9516B	1030813	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1617 -	16.0	NONE	IN		JEFFERSON-VILLE	1995
ACL 96000	1039004	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96001	1039005	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96002	1039006	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96003	1039007	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96004	1039008	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96005	1039009	745	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96006	1043597	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96007	1043598	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96008	1043599	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96009	1043600	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96010	1043601	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96011	1043602	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96012	1043603	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96013	1043604	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96014	1043605	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96015	1043606	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96016	1043608	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96017	1043609	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96018	1043610	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96019	1043611	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96020	1043612	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96021	1043613	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96022	1043614	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96023	1043615	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96024	1043616	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96025	1043618	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96026	1043621	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96027	1043622	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96028	1043623	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96029	1043624	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96030	1043625	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96031	1043626	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96032	1043627	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96033	1043628	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96034	1043629	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 96035	1043630	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1462 -	16.0	NONE	IN		JEFFERSON-VILLE	1996
ACL 97004	1051135	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 97005	1051136	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 97006	1051137	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 97007	1051138	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 97008	1051139	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 97009	1051140	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1476 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 9700B	1050421	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 9701B	1050422	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 9702B	1050423	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 9703B	1050424	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 9704B	1050425	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON-VILLE	1997
ACL 9705B	1050426	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON-VILLE	1997

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACL 9706B	1050427	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9707B	1051141	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9708B	1051142	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9709B	1051143	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9710B	1051144	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9711B	1051145	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9712B	1051146	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9713B	1051147	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9714B	1051148	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9715B	1051149	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9716B	1051150	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9717B	1052005	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9718B	1052006	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9719B	1052007	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9720B	1052008	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9721B	1052009	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9722B	1052013	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9723B	1052016	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9724B	1052018	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9725B	1052020	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9726B	1052023	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9727B	1052047	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9728B	1052048	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9729B	1052049	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9730B	1052050	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9731B	1052051	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9732B	1052052	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9733B	1052053	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9734B	1052054	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9735B	1052055	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9736B	1052056	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9737B	1052037	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9738B	1052038	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9739B	1052039	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9740B	1052040	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9741B	1052041	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9742B	1052042	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9743B	1052043	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9744B	1052044	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9745B	1052045	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9746B	1052046	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9747B	1053819	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9748B	1053820	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9749B	1053821	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 9750B	1053822	705	4A41	200.0	35.0	9.0	-	1645	16.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.5		-					VILLE	
ACL 99000	1075101	706	4A41	200.0	35.0	9.0	-	1507	16.0	NONE	IN		JEFFERSON-	1999
			345	200.0	35.0	1.9		-					VILLE	
ACL 99001	1075103	706	4A41	200.0	35.0	9.0	-	1507	16.0	NONE	IN		JEFFERSON-	1999
			345	200.0	35.0	1.9		-					VILLE	
ACL 99002	1075104	706	4A41	200.0	35.0	9.0	-	1507	16.0	NONE	IN		JEFFERSON-	1999
			345	200.0	35.0	1.9		-					VILLE	
ACL 99003	1075105	706	4A41	200.0	35.0	9.0	-	1507	16.0	NONE	IN		JEFFERSON-	1999
			345	200.0	35.0	1.9		-					VILLE	
ACL 99004	1075106	706	4A41	200.0	35.0	9.0	-	1507	16.0	NONE	IN		JEFFERSON-	1999
			345	200.0	35.0	1.9		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACL 99005	1075108	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99006	1075109	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99007	1075112	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99008	1075113	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99009	1075114	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9900B	1076821	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1618 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99010	1075115	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99011	1075116	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99012	1075117	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99013	1075118	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99014	1075120	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99015	1075122	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99016	1075121	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99017	1075123	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99018	1075124	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 99019	1075125	706	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1507 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9901B	1076822	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1618 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9902B	1076823	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9903B	1076824	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9904B	1076825	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9905B	1076826	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9906B	1076827	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9907B	1076828	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9908B	1076829	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9909B	1076830	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9910B	1079227	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9911B	1079228	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9912B	1079229	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9913B	1079230	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9914B	1079231	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9915B	1079232	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9916B	1079233	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9917B	1079234	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9918B	1079235	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9919B	1079236	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9920B	1079237	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9921B	1079238	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9922B	1079239	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9923B	1079240	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9924B	1079241	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1727 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9971B	1090631	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1615 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9972B	1090632	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1615 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9973B	1090633	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1615 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9974B	1090634	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1615 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9975B	1090635	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1615 -	16.0	NONE	IN		JEFFERSON-VILLE	1999
ACL 9993B	1091403	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1641 -	16.0	NONE	IN		JEFFERSON-VILLE	2000
ACL 9994B	1091404	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1641 -	16.0	NONE	IN		JEFFERSON-VILLE	2000
ACL 9995B	1091405	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1641 -	16.0	NONE	IN		JEFFERSON-VILLE	2000
ACL0 7115	1200896	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2007
ACL0 7116	1200897	764	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON-VILLE	2007

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
ACL0 7117	1200898	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7118	1200899	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7119	1200900	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7200	1200901	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7201	1200902	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7202	1200903	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7203	1200904	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7204	1200905	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7205	1200906	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7206	1200907	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7207	1200908	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7208	1200909	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7209	1200910	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7600	1200911	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7601	1200912	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7602	1200913	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7603	1200914	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7604	1200915	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7605	1200916	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7606	1200917	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7607	1200918	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7608	1200919	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7609	1200920	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7610	1200921	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7611	1200922	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7612	1200923	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7613	1200924	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7614	1200925	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7615	1200926	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7616	1200927	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7617	1200928	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7618	1200929	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACL0 7619	1200930	764	4A41	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2007
			345	200.0	35.0	2.0		-					VILLE	
ACO 150	641758	939	4A41	195.0	35.0	9.0	-	1496	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.8		-						
AGS 1106	632676	711	4A41	195.0	35.0	9.0	-	1520	19.2	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
AGS 420B	633794	966	4A41	200.0	35.0	9.0	-	1659	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.5		-					VILLE	
AKP 7B	NOT/DOC	823	4A41	200.0	35.0	9.0	-	1716	21.1	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.4		-					VILLE	
ATC 906	631017	711	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.5		-						
ATC 908	631019	711	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.5		-						
ATC 909	631020	711	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.5		-						
ATC 910	631021	711	4A41	195.0	35.0	9.0	-	1500	15.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
ATM 1005	636596	1065	4A41	200.0	35.0	9.0	-	1659	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.5		-					VILLE	
BQS 28B	996614	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
CA 521	624844	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
CA 522	624845	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
CA 525	624848	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
CA 526	624849	882	4A40	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
CA 527	624850	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
CA 528	624851	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
CA 529	624852	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
CA 532	624855	882	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1980
CA 533	624856	882	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1980
CA 535	624858	882	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1980
CA 703	624821	883	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1496 -	18.0	NONE	MO		ST. LOUIS	1980
CA 704	624822	883	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1496 -	18.0	NONE	MO		ST. LOUIS	1980
CA 705	624823	883	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1496 -	18.0	NONE	MO		ST. LOUIS	1980
CA 131B	624859	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO		ST. LOUIS	1980
CA 132B	624860	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO		ST. LOUIS	1980
CA 133B	624861	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO		ST. LOUIS	1980
CA 134B	624862	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO		ST. LOUIS	1980
CA 135B	624863	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO		ST. LOUIS	1980
CA 137B	625017	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO		ST. LOUIS	1980
CA 138B	625018	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO		ST. LOUIS	1980
CA 139B	625019	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO		ST. LOUIS	1980
CA 140B	625020	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO		ST. LOUIS	1980
CA 302B	624835	926	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1633 -	18.0	NONE	MO		ST. LOUIS	1980
CC 64	594511	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1497 -	16.5	NONE	IN		JEFFERSON-VILLE	1978
CC 65	594512	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1497 -	16.5	NONE	IN		JEFFERSON-VILLE	1978
CC 68	594515	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1497 -	16.5	NONE	IN		JEFFERSON-VILLE	1978
CC 75	594522	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1497 -	16.5	NONE	IN		JEFFERSON-VILLE	1978
CC 76	594523	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1497 -	16.5	NONE	IN		JEFFERSON-VILLE	1978
CCT 7	571597	675	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1474 -	16.6	NONE	IN		JEFFERSON-VILLE	1976
CCT 67	610625	952	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
CCT 68	610626	952	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
CCT 69	610627	952	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
CCT 70	610628	952	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
CCT 72	610630	952	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
CCT 74	610632	952	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
CCT 75	610633	952	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
CCT 77	610635	952	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
CCT 85	610643	952	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
CCT 88	610646	952	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1979
CCT 142	613649	952	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	19.0	NONE	IN		JEFFERSON-VILLE	1979
CCT 144	613651	729	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	19.0	NONE	IN		JEFFERSON-VILLE	1979
CCT 145	613652	729	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	19.0	NONE	IN		JEFFERSON-VILLE	1979
CCT 146	613653	729	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	19.0	NONE	IN		JEFFERSON-VILLE	1979
CCT 147	613654	729	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	19.0	NONE	IN		JEFFERSON-VILLE	1979
CCT 151	613658	729	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	19.0	NONE	IN		JEFFERSON-VILLE	1979
CCT 152	613659	729	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	19.0	NONE	IN		JEFFERSON-VILLE	1979
CCT 153	613660	729	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	19.0	NONE	IN		JEFFERSON-VILLE	1979
CCT 154	613661	729	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	19.0	NONE	IN		JEFFERSON-VILLE	1979
CCT 189	621684	952	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1980
CCT 190	621685	952	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1980
CCT 193	621688	952	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1980
CCT 199	627014	952	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	16.5	NONE	IN		JEFFERSON-VILLE	1980
CCT 266	627015	901	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1631 -	19.0	NONE	IN		JEFFERSON-VILLE	1980
CCT 269	627018	901	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1631 -	19.0	NONE	IN		JEFFERSON-VILLE	1980
CCT 271	627020	901	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1631 -	19.0	NONE	IN		JEFFERSON-VILLE	1980
CCT 272	627021	901	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1631 -	19.0	NONE	IN		JEFFERSON-VILLE	1980
CCT 273	627022	901	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1631 -	19.0	NONE	IN		JEFFERSON-VILLE	1980

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
CCT 275	627024	901	4A41	200.0	35.0	9.0	-	1631	19.0	NONE	IN		JEFFERSON-	1980
			345	200.0	35.0	1.6		-					VILLE	
CCT 280	627029	901	4A41	200.0	35.0	9.0	-	1631	19.0	NONE	IN		JEFFERSON-	1980
			345	200.0	35.0	1.6		-					VILLE	
CCT 281	627030	901	4A41	200.0	35.0	9.0	-	1631	19.0	NONE	IN		JEFFERSON-	1980
			345	200.0	35.0	1.6		-					VILLE	
CCT 282	641692	1065	4A41	200.0	35.0	9.0	-	1664	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.5		-					VILLE	
CCT 283	641693	1065	4A41	200.0	35.0	9.0	-	1664	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.5		-					VILLE	
CCT 284	641694	1065	4A41	200.0	35.0	9.0	-	1664	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.5		-					VILLE	
CCT 285	641695	1065	4A41	200.0	35.0	9.0	-	1664	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.5		-					VILLE	
CCT 286	641696	1065	4A41	200.0	35.0	9.0	-	1664	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.5		-					VILLE	
CCT 334	562204	1012	4A41	195.0	35.0	9.0	-	1496	17.9	NONE	IN		JEFFERSON-	1975
			345	195.0	35.0	1.7		-					VILLE	
CCT 348	562218	1012	4A41	195.0	35.0	9.0	-	1496	17.9	NONE	IN		JEFFERSON-	1975
			345	195.0	35.0	1.7		-					VILLE	
CCT 362	638607	700	4A40	195.0	35.0	9.0	-	1931	17.9	NONE	IN		JEFFERSON-	1981
			344	195.0	35.0	2.0		-					VILLE	
CCT 364	638609	700	4A41	195.0	35.0	9.0	-	1931	17.9	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	2.0		-					VILLE	
CCT 365	638610	700	4A41	195.0	35.0	9.0	-	1931	17.9	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	2.0		-					VILLE	
CGB 437B	639988	966	4A41	200.0	35.0	9.0	-	1629	17.8	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.7		-						
CGB 438B	639989	966	4A41	200.0	35.0	9.0	-	1629	17.8	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.7		-						
CGB 439B	639990	966	4A40	200.0	35.0	9.0	-	1629	17.8	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.7		-						
CGB 440B	639991	966	4A40	200.0	35.0	9.0	-	1629	17.8	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.7		-						
CGB 441B	639992	966	4A41	200.0	35.0	9.0	-	1629	17.8	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.7		-						
CGB 442B	639993	966	4A41	200.0	35.0	9.0	-	1629	17.8	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.7		-						
COB 26B	996612	823	4A41	200.0	35.0	9.0	-	1641	22.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
DM 1307	920359	676	4A40	195.1	35.1	8.7	-	1450	18.2	NONE	IN		JEFFERSON-	1981
			344	195.1	35.1	1.6		-					VILLE	
DM 1315	920367	676	4A41	195.1	35.1	8.7	-	1450	18.2	NONE	IN		JEFFERSON-	1981
			345	195.1	35.1	1.6		-					VILLE	
DM 2309	543120	971	4A40	200.1	35.1	8.7	-	1575	18.3	NONE	IN		JEFFERSON-	1973
			344	200.1	35.1	1.5		-					VILLE	
DM 2469	578138	1004	4A40	200.1	35.1	8.7	-	1592	19.0	NONE	IN		JEFFERSON-	1977
			344	200.1	35.1	1.5		-					VILLE	
DM 2801	633859	1223	4A41	200.0	35.0	11.0	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2802	633860	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2803	633861	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2804	633862	1223	4A40	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.8		-					VILLE	
DM 2805	633863	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2806	633864	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2807	633865	1223	4A41	200.0	35.0	11.0	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	2.0		-					VILLE	
DM 2808	633866	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2809	633867	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2810	633868	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2811	633869	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2814	633872	1223	4A40	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.8		-					VILLE	
DM 2815	633873	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2816	633874	1223	4A41	200.0	35.0	11.0	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2818	633876	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2819	633877	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 2820	633878	1223	4A41	200.0	35.0	8.9	-	1556	19.0	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.8		-					VILLE	
DM 3001	641538	1013	4A41	195.0	35.0	8.7	-	1416	21.1	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.7		-					VILLE	
DM 3003	641540	1013	4A41	195.0	35.0	8.7	-	1416	21.1	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.7		-					VILLE	
DM 3005	641542	1013	4A41	195.0	35.0	8.7	-	1416	21.1	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.7		-					VILLE	
DM 3006	641543	1013	4A41	195.0	35.0	8.7	-	1416	21.1	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.7		-					VILLE	
DM 3007	641544	1013	4A41	195.0	35.0	8.7	-	1416	21.1	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.7		-					VILLE	
DM 3008	641545	1013	4A41	195.0	35.0	8.7	-	1416	21.1	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.7		-					VILLE	
DM 3009	641546	1013	4A41	195.0	35.0	8.7	-	1416	21.1	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.7		-					VILLE	
DM 3010	641547	1013	4A41	195.0	35.0	8.7	-	1416	21.1	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.7		-					VILLE	
DM 3011	641548	1013	4A41	195.0	35.0	8.7	-	1416	21.1	NONE	IN		JEFFERSON-	1981
			345	195.0	35.0	1.7		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
DM 3012	641549	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3013	641550	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3014	641551	1013	4A40 344	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3015	641552	1013	4A40 344	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3016	641553	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3017	641554	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3018	641555	1013	4A40 344	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3019	641556	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3020	641557	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3021	641558	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3022	641559	1013	4A40 344	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3023	641560	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3024	641561	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3025	641562	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3027	641564	1013	4A40 344	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3029	641566	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3030	641567	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3032	641569	1013	4A40 344	195.0 195.0	35.0 35.0	10.0 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3033	641570	1013	4A41 345	195.0 195.0	35.0 35.0	11.0 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3034	641571	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3035	641572	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3037	641574	1013	4A40 344	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3038	641575	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3039	641576	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
DM 3040	641577	1013	4A41 345	195.0 195.0	35.0 35.0	8.7 1.7	-	1416 -	21.1	NONE	IN		JEFFERSON-VILLE	1981
ED 1	1030817	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1500 -	21.0	NONE	IN		JEFFERSON-VILLE	1995
EJM 25B	996611	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
ESN 18B	996604	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
FER 121B	544507	1008	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	16.5	NONE	IN		JEFFERSON-VILLE	1973
FER 123B	544509	1008	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	16.5	NONE	IN		JEFFERSON-VILLE	1973
GAM 19B	996605	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
GML 20B	996606	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	MO		ST. LOUIS	1993
GOIU 23B	996609	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
GTFM 29B	996615	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	MO		ST. LOUIS	1993
GTFM 30B	996616	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	MO		ST. LOUIS	1993
H 131B	585573	917	4A41 345	200.1 200.1	35.0 35.0	9.0 1.6	-	1645 -	18.0	NONE	MO		ST. LOUIS	1977
ITEL 128	605751	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1498 -	17.5	NONE	IN		JEFFERSON-VILLE	1979
JCS 4B	996316	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
JPJ 9B	996321	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
JPW 10B	996322	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
KMM 305B	639517	1065	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1658 -	19.0	NONE	MO		ST. LOUIS	1981
LB 203B	629283	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1658 -	18.0	NONE	MO		ST. LOUIS	1980
M/GT 1	1030279	823	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.0	NONE	IN		JEFFERSON-VILLE	1995
M/GT 2	1030280	823	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.0	NONE	IN		JEFFERSON-VILLE	1995
M/GT 3	1030281	823	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.0	NONE	IN		JEFFERSON-VILLE	1995
M/GT 4	1030282	823	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.0	NONE	IN		JEFFERSON-VILLE	1995
M/GT 5	1030283	823	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.0	NONE	IN		JEFFERSON-VILLE	1995
M/GT 6	1030284	823	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.0	NONE	IN		JEFFERSON-VILLE	1995
M/GT 7	1030285	823	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.0	NONE	IN		JEFFERSON-VILLE	1995
M/GT 8	1030286	823	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.0	NONE	IN		JEFFERSON-VILLE	1995

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't													
M/GT 9	1030287	823	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.0	NONE	IN	JEFFERSON-VILLE	1995
M/GT 10	1030288	823	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.0	NONE	IN	JEFFERSON-VILLE	1995
MAC 620	626583	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	18.0	NONE	MO	ST. LOUIS	1980
MAC 223B	623782	743	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1650 -	18.0	NONE	IN	JEFFERSON-VILLE	1980
MAC 238B	626080	929	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1633 -	18.0	NONE	IN	JEFFERSON-VILLE	1980
MAC 240B	626082	929	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1633 -	18.0	NONE	IN	JEFFERSON-VILLE	1980
ML 605	597868	871	4A41 345	195.0 195.1	35.0 35.1	8.7 1.7	-	1450 -	16.0	NONE	MO	ST. LOUIS	1979
ML 805	597903	1009	4A41 345	195.0 195.1	35.0 35.1	8.7 1.7	-	1441 -	17.0	NONE	MO	ST. LOUIS	1978
ML 806	597904	1009	4A40 344	195.0 195.1	35.0 35.1	8.7 1.7	-	1441 -	17.0	NONE	MO	ST. LOUIS	1978
ML 511B	597841	917	4A41 345	200.0 200.1	35.0 35.1	8.7 1.5	-	1587 -	16.1	NONE	MO	ST. LOUIS	1978
ML 513B	597843	917	4A41 345	200.0 200.1	35.0 35.1	9.0 1.6	-	1645 -	18.0	NONE	MO	ST. LOUIS	1978
ML 516B	597846	917	4A41 345	200.0 200.1	35.0 35.1	8.7 1.5	-	1587 -	16.1	NONE	MO	ST. LOUIS	1978
ML 522B	597852	917	4A41 345	200.0 200.1	35.0 35.1	8.7 1.5	-	1587 -	16.1	NONE	MO	ST. LOUIS	1978
ML 530B	597860	917	4A40 344	200.0 200.1	35.0 35.1	9.0 1.6	-	1645 -	18.0	NONE	MO	ST. LOUIS	1979
ML 710B	597890	1051	4A41 345	200.0 200.1	35.0 35.1	8.7 1.5	-	1586 -	17.1	NONE	MO	ST. LOUIS	1978
ML 712B	597892	1051	4A41 345	200.0 200.1	35.0 35.1	8.7 1.5	-	1586 -	17.1	NONE	MO	ST. LOUIS	1978
ML 715B	597895	1051	4A41 345	200.0 200.1	35.0 35.1	8.7 1.5	-	1586 -	17.1	NONE	MO	ST. LOUIS	1978
MMC 14B	996326	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	MO	ST. LOUIS	1993
MOM 24B	996610	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	MO	ST. LOUIS	1993
MSJ 16B	996602	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	MO	ST. LOUIS	1993
MSW 17B	996603	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	MO	ST. LOUIS	1993
NL 116	569533	867	4A41 345	195.0 195.1	35.0 35.1	8.7 1.7	-	1419 -	18.5	NONE	IN	JEFFERSON-VILLE	1976
NL 129	569546	867	4A41 345	195.0 195.1	35.0 35.1	8.7 1.7	-	1419 -	18.5	NONE	IN	JEFFERSON-VILLE	1976
NL 134	600745	676	4A41 345	195.0 195.1	35.0 35.1	8.7 1.5	-	1446 -	16.8	NONE	IN	JEFFERSON-VILLE	1979
NL 172	627360	901	4A40 344	195.1 195.1	35.1 35.1	9.0 1.4	-	1493 -	16.9	NONE	IN	JEFFERSON-VILLE	1980
OHT 9	638511	890	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1501 -	20.0	NONE	IN	JEFFERSON-VILLE	1982
PMS 13B	996325	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN	JEFFERSON-VILLE	1993
PR 141B	611406	917	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	17.1	NONE	MO	ST. LOUIS	1979
PV 501FLB	567729	945	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1678 -	19.7	NONE	MO	ST. LOUIS	1975
PV 507FLB	567735	945	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1678 -	19.7	NONE	MO	ST. LOUIS	1975
PV 549FLB	567737	945	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1678 -	19.7	NONE	MO	ST. LOUIS	1975
PV 5901FL	567739	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5904FL	567742	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5909FL	567747	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5911FL	567749	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5979FL	567758	698	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5980FL	567759	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5984FL	567763	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5987FL	567766	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5989FL	567768	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5996FL	567775	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5998FL	567777	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
PV 5999FL	567778	698	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1536 -	19.6	NONE	MO	ST. LOUIS	1975
REF 21B	996607	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	MO	ST. LOUIS	1993
RF 811	580599	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1502 -	19.1	NONE	MO	ST. LOUIS	1977
RF 814	580602	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1502 -	19.1	NONE	MO	ST. LOUIS	1977
RF 501B	585567	917	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1589 -	18.0	NONE	MO	ST. LOUIS	1977
RJC 15B	996327	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1641 -	22.0	NONE	MO	ST. LOUIS	1993
RTS 12B	996324	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	MO	ST. LOUIS	1993
SCNO 7903	601463	885	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1400 -	19.3	NONE	IN	JEFFERSON-VILLE	1979

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
SCNO 7906	601466	885	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1400 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7910	601470	885	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1400 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7914	601474	885	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1400 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 8001	615015	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8002	615016	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8003	615017	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8004	615018	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8005	615019	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8006	615020	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8007	615021	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8008	615022	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8009	615023	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8010	615024	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8011	615025	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8012	615026	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8013	615027	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8014	615028	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8015	615029	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8016	615030	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8018	615032	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8020	615034	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8022	615036	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8023	615037	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8024	615038	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8026	615040	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8027	615041	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8028	615042	971	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8030	615044	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8031	615045	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8032	615046	971	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8034	615048	885	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8037	615051	885	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8041	615055	885	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8043	615057	885	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8044	615058	885	4A40 344	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8050	615064	885	4A41 345	200.0 200.0	35.0 35.0	9.0 2.1	-	1524 -	19.3	NONE	IN		JEFFERSON-VILLE	1980
SCNO 8101	633481	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8102	633482	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8103	633483	966	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8104	633484	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8105	633485	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8106	633486	966	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8107	633487	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8108	633488	966	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8109	633489	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8110	633490	966	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8111	633491	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8112	633492	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8113	633493	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981
SCNO 8114	633494	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
SCNO 8115	633495	966	4A41	200.0	35.0	9.0	-	1600	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.4		-					VILLE	
SCNO 8116	633496	966	4A41	200.0	35.0	9.0	-	1600	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.4		-					VILLE	
SCNO 8117	633497	966	4A41	200.0	35.0	9.0	-	1600	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.4		-					VILLE	
SCNO 8118	633498	966	4A41	200.0	35.0	9.0	-	1600	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.4		-					VILLE	
SCNO 8119	633499	966	4A41	200.0	35.0	9.0	-	1600	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.4		-					VILLE	
SCNO 8120	633500	966	4A41	200.0	35.0	9.0	-	1600	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.4		-					VILLE	
SCNO 8121	633501	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8122	633502	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8123	633503	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8124	633504	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8125	633505	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8126	633506	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8128	633508	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8130	633510	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8131	633511	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8132	633512	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8133	633513	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8134	633514	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8135	633515	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8136	633516	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8137	633517	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8138	633518	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8139	633519	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8140	633520	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8141	633521	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8142	633522	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8143	633523	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8144	633524	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8145	633525	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8146	633526	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8147	633527	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8148	633528	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8149	633529	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8150	633530	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8151	633531	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8152	633532	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8153	633533	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8154	633534	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8155	633535	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8157	633537	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8158	633538	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 8159	633539	933	4A40	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.9		-					VILLE	
SCNO 8160	633540	933	4A41	200.0	35.0	9.0	-	1400	19.3	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.9		-					VILLE	
SCNO 7708B	580211	967	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	IN		JEFFERSON-	1977
			345	200.0	35.0	1.5		-					VILLE	
SCNO 7716B	580219	933	4A40	200.0	35.0	9.0	-	1672	12.0	NONE	IN		JEFFERSON-	1977
			344	200.0	35.0	1.5		-					VILLE	
SCNO 7719B	580222	933	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	IN		JEFFERSON-	1977
			345	200.0	35.0	1.5		-					VILLE	
SCNO 7922B	601482	1020	4A40	200.0	35.0	9.0	-	1600	19.3	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.4		-					VILLE	
SCNO 7923B	601483	1020	4A40	200.0	35.0	9.0	-	1600	19.3	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.4		-					VILLE	
SCNO 7924B	601484	1020	4A40	200.0	35.0	9.0	-	1600	19.3	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.4		-					VILLE	
SCNO 7925B	601485	1020	4A41	200.0	35.0	9.0	-	1600	19.3	NONE	IN		JEFFERSON-	1979
			345	200.0	35.0	1.4		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
SCNO 7926B	601486	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7927B	601487	1020	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7929B	601489	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7930B	601490	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7932B	601492	1020	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7933B	601493	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7934B	601494	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7935B	601495	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7936B	603336	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7937B	603337	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7938B	603338	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7939B	603339	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SCNO 7940B	603340	1020	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1600 -	19.3	NONE	IN		JEFFERSON-VILLE	1979
SE 1	1030815	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1500 -	21.0	NONE	IN		JEFFERSON-VILLE	1995
SER 149	544535	959	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 164	549451	959	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 165	549452	886	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 167	549454	886	4A40 344	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 170	549457	886	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 309	557660	1024	4A40 344	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 105B	544491	1008	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1600 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 110B	544496	1008	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1600 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 114B	544500	1008	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1600 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 130B	544516	1008	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1600 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 133B	544519	1008	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1600 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 134B	544520	1008	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1600 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 139B	544525	1008	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1600 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 141B	544527	1008	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1600 -	17.0	NONE	IN		JEFFERSON-VILLE	1973
SER 401B	557382	1063	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 402B	557383	1063	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 403B	557384	1063	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 404B	557385	1063	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 407B	557388	1063	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 408B	557389	1063	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 411B	557392	1063	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 412B	557393	1063	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 413B	557394	1063	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 415B	557396	1063	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 416B	557667	1063	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 417B	557668	1063	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 421B	557672	1063	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SER 422B	557673	1063	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1426 -	17.0	NONE	IN		JEFFERSON-VILLE	1974
SG 204	587564	625	4A41 345	- - 195.0	- - 35.0	9.0 1.6	-	1500 -	14.9	NONE	IN		JEFFERSON-VILLE	1977
SG 206	587566	625	4A40 344	- - 195.0	- - 35.0	9.0 1.6	-	1500 -	14.9	NONE	IN		JEFFERSON-VILLE	1977
SGN 7B	996319	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
STFB 31B	996617	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
STFB 32B	996618	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
STFB 33B	996619	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
STFB 34B	996620	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
STFB 35B	996621	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
STFB 36B	996622	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
STFB 37B	996623	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
STFB 38B	996624	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
STFB 39B	996625	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
STFB 40B	996626	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
STS 3B	996315	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
TA 627	920380	705	4A41	200.1	35.1	8.7	-	1589	18.2	NONE	IN		JEFFERSON-	1982
			345	200.1	35.1	1.5		-					VILLE	
TA 629	920382	696	4A41	200.1	35.1	8.7	-	1589	18.2	NONE	IN		JEFFERSON-	1982
			345	200.1	35.1	1.5		-					VILLE	
TA 632	920385	696	4A41	200.1	35.1	8.7	-	1589	18.2	NONE	IN		JEFFERSON-	1982
			345	200.1	35.1	1.5		-					VILLE	
TA 633	920386	696	4A41	200.1	35.1	8.7	-	1589	18.2	NONE	IN		JEFFERSON-	1982
			345	200.1	35.1	1.5		-					VILLE	
TA 634	920387	696	4A41	200.1	35.1	8.7	-	1589	18.2	NONE	IN		JEFFERSON-	1982
			345	200.1	35.1	1.5		-					VILLE	
TA 2001	630049	676	4A41	195.0	35.0	9.0	-	1532	14.4	NONE	IN		JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
TA 2004	631673	950	4A40	200.0	35.0	9.0	-	1644	14.5	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.5		-					VILLE	
TA 2008	631677	950	4A40	200.0	35.0	9.0	-	1644	14.5	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.5		-					VILLE	
TCP 6B	996318	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
TFM 22B	996608	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
TJM 27B	996613	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
TMR 2B	996314	823	4A41	200.0	35.0	9.0	-	1641	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
TMT 8B	996320	823	4A41	200.0	35.0	9.0	-	1640	22.0	NONE	IN		JEFFERSON-	1993
			345	200.0	35.0	1.5		-					VILLE	
TPC 327	599885	676	4A40	195.0	35.0	9.0	-	1498	16.0	NONE	IN		JEFFERSON-	1978
			344	195.0	35.0	1.7		-					VILLE	
TPC 329	599887	676	4A41	195.0	35.0	9.0	-	1498	16.0	NONE	IN		JEFFERSON-	1978
			345	195.0	35.0	1.7		-					VILLE	
TPC 330	599888	676	4A41	195.0	35.0	9.0	-	1498	16.0	NONE	IN		JEFFERSON-	1978
			345	195.0	35.0	1.7		-					VILLE	
TPC 346	601441	676	4A41	195.0	35.0	9.0	-	1498	16.0	NONE	IN		JEFFERSON-	1978
			345	195.0	35.0	1.7		-					VILLE	
TTBL 4002	594435	1020	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1978
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4003	594436	1020	4A41	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1978
			345	200.0	35.0	1.6		-					VILLE	
TTBL 4006	600834	917	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4007	600835	917	4A41	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1979
			345	200.0	35.0	1.6		-					VILLE	
TTBL 4009	611977	1020	4A41	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1979
			345	200.0	35.0	1.6		-					VILLE	
TTBL 4010	611978	1020	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4011	611979	1020	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4012	611980	1020	4A41	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1979
			345	200.0	35.0	1.6		-					VILLE	
TTBL 4013	611981	1020	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4015	613736	696	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4017	613738	696	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4018	613739	696	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1979
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4019	618031	1020	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4021	618033	1020	4A41	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1980
			345	200.0	35.0	1.6		-					VILLE	
TTBL 4022	618034	1020	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4023	618035	1020	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4024	618036	1020	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4025	618037	1020	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4028	618040	1020	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1980
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4032	630143	696	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4034	630145	696	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4035	630146	696	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4037	630148	696	4A40	200.0	35.0	9.0	-	1633	14.9	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4039	630150	696	4A41	200.0	35.0	9.0	-	1643	14.9	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.6		-					VILLE	
TTBL 4044	630155	696	4A40	200.0	35.0	9.0	-	1643	14.9	NONE	IN		JEFFERSON-	1981
			344	200.0	35.0	1.6		-					VILLE	
TTBL 4045	630156	696	4A41	200.0	35.0	9.0	-	1643	14.9	NONE	IN		JEFFERSON-	1981
			345	200.0	35.0	1.6		-					VILLE	
TTBL 4101	627179	952	4A41	200.0	35.0	9.0	-	1664	14.9	NONE	IN		JEFFERSON-	1980
			345	200.0	35.0	1.6		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
TTBL 4102	627180	952	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1980
TTBL 4103	627181	952	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1980
TTBL 4104	627182	952	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1980
TTBL 4105	627183	952	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1980
TTBL 4106	627184	952	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1980
TTBL 4108	634948	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4109	634955	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4110	634950	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4111	634951	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4112	634952	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4113	634953	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4114	634954	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4115	634960	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4116	634956	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4117	634957	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4118	634958	1065	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1664 -	14.9	NONE	IN		JEFFERSON-VILLE	1981
TTBL 4206	602374	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	IN		JEFFERSON-VILLE	1979
TTM 1B	996313	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON-VILLE	1993
VL 7405	556882	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1535 -	20.1	NONE	IN		JEFFERSON-VILLE	1974
VL 7504	563023	679	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1524 -	20.2	NONE	IN		JEFFERSON-VILLE	1975
VL 7534	568230	995	4A40 344	195.1 195.1	35.1 35.1	9.0 1.4	-	1526 -	14.4	NONE	IN		JEFFERSON-VILLE	1975
VL 7601	575791	804	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1531 -	13.7	NONE	IN		JEFFERSON-VILLE	1976
VL 7701	580501	690	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1486 -	20.0	NONE	IN		JEFFERSON-VILLE	1976
VL 7702	580502	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1478 -	20.0	NONE	IN		JEFFERSON-VILLE	1977
VL 7755	581205	963	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	17.9	NONE	IN		JEFFERSON-VILLE	1977
VL 7766	581216	963	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	17.9	NONE	IN		JEFFERSON-VILLE	1977
VL 7767	581217	963	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	17.9	NONE	IN		JEFFERSON-VILLE	1977
VL 7774	581224	963	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	17.9	NONE	IN		JEFFERSON-VILLE	1977
VL 7784	581234	963	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	17.9	NONE	IN		JEFFERSON-VILLE	1977
VL 8135	634183	945	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1516 -	19.0	NONE	IN		JEFFERSON-VILLE	1978
VL 8139	634187	945	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8140	634188	945	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8148	634196	945	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8150	634198	945	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8151	634199	945	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8169	634217	945	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8177	634225	945	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8179	634227	945	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8180	634228	945	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8184	634232	945	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8189	634237	945	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8191	634239	945	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8194	634242	945	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1424 -	19.0	NONE	IN		JEFFERSON-VILLE	1981
VL 8201	643915	890	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1424 -	18.0	NONE	IN		JEFFERSON-VILLE	1981
VL 81200	628159	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1501 -	19.4	NONE	IN		JEFFERSON-VILLE	1982
VL 81201	628160	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81203	628162	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81204	628163	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81205	628164	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81206	628165	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
VL 81208	628167	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81209	628168	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81210	628169	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81211	628170	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81214	628173	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81215	628174	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81217	628176	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81218	628177	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81219	628178	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81220	628179	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81221	628180	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81223	628182	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81225	628184	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81228	628187	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81229	628188	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81230	628189	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81231	628190	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81232	628191	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81233	628192	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81235	628194	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81236	628195	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81237	628196	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81238	628197	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81239	628198	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81240	628199	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81241	628200	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81243	628202	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81244	628203	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81246	628205	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81247	628206	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81248	628207	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81250	628209	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81251	628210	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81252	628211	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81253	628212	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81254	628213	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81255	628214	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81256	628215	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81258	628217	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81259	628218	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81260	628219	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81261	628220	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81262	628221	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81263	628222	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81264	628223	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81265	628224	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81266	628225	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81267	628226	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81268	628227	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981
VL 81270	628229	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON- VILLE	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
VL 81271	628230	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81272	628231	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81273	628232	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81274	628233	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81275	628234	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81276	628235	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81277	628236	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81278	628237	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81279	628238	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81280	634273	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81281	634274	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81282	634275	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81284	634277	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81285	634278	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81286	634279	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81288	634281	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81289	634282	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81291	634284	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81292	634285	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81293	634286	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81294	634287	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81295	634288	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81296	634289	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81298	634291	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81400	634243	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81401	634244	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81402	634245	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81403	634246	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81404	634247	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81405	634248	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81406	634249	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81408	634251	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81410	634253	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81411	634254	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81413	634256	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81414	634257	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81415	634258	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81416	624259	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81417	624260	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81418	624261	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81419	624262	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81420	624263	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81422	634265	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81423	634266	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81424	634267	889	4A40 344	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81425	634268	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81426	634269	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81427	634270	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81428	634271	889	4A41 345	195.1 195.1	35.2 35.2	9.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981
VL 81429	634272	889	4A41 345	195.1 195.1	35.2 35.2	11.0 1.9	-	1424 -	19.4	NONE	IN		JEFFERSON-VILLE	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
VL 81430	634293	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81431	634294	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81432	634295	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81433	634296	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81434	634297	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81435	634298	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81436	634299	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81437	634300	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81438	634301	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81439	634302	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81440	634303	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81441	634304	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81442	634305	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81443	634306	910	4A40 344	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VL 81444	634307	910	4A41 345	195.1 195.1	35.1 35.1	9.0 1.9	-	1466 -	18.5	NONE	IN		JEFFERSON- VILLE	1981
VLB 7252	538282	912	4A40 344	200.0 200.0	35.0 35.0	9.0 1.8	-	1658 -	14.2	NONE	IN		JEFFERSON- VILLE	1972
VLB 7259	538289	912	4A40 344	200.0 200.0	35.0 35.0	9.0 1.8	-	1658 -	14.2	NONE	IN		JEFFERSON- VILLE	1972
VLB 7712	579014	917	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON- VILLE	1977
VLB 7715	579017	917	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON- VILLE	1977
VLB 7717	579019	917	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON- VILLE	1977
VLB 7719	579021	917	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON- VILLE	1977
VLB 7720	579837	917	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	IN		JEFFERSON- VILLE	1977
VLB 7950	609922	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	15.2	NONE	IN		JEFFERSON- VILLE	1979
VLB 7952	609952	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	15.2	NONE	IN		JEFFERSON- VILLE	1979
VLB 7953	609995	696	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	15.2	NONE	IN		JEFFERSON- VILLE	1979
VLB 8103	632855	1124	4A40 344	200.1 200.1	35.1 35.1	9.0 1.9	-	1586 -	18.4	NONE	IN		JEFFERSON- VILLE	1981
VLB 8104	632856	1124	4A40 344	200.1 200.1	35.1 35.1	9.0 1.9	-	1586 -	18.4	NONE	IN		JEFFERSON- VILLE	1981
VLB 8126	632878	1124	4A40 344	200.1 200.1	35.1 35.1	9.0 1.9	-	1633 -	18.4	NONE	IN		JEFFERSON- VILLE	1981
VLB 9100	967549	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9107	967556	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9108	967557	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9109	967558	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9110	967559	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9115	967564	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9116	967565	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9117	967566	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9118	967567	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9120	967569	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9121	967570	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9122	967571	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9123	967572	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9126	967575	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9127	967576	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9129	967578	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9131	967580	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9133	967582	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9134	967583	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9135	967584	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9136	967585	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991
VLB 9139	967588	600	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON- VILLE	1991

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
VLB 9140	967589	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9141	967590	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9143	967592	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9145	967594	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9147	967596	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9148	967597	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9149	967598	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9152	967601	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9153	967602	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9155	967604	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9156	967605	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9163	967612	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9164	967613	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9165	967614	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9166	967615	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9167	967616	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9168	967617	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9169	967618	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9171	967620	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9172	967621	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9173	967622	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9174	967623	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9175	967624	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9176	967625	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9177	967626	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9179	967628	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9180	967629	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9182	967631	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9183	967632	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9185	967634	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9186	967635	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9188	967637	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9190	967639	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9192	967641	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9193	967642	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9195	967644	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9196	967645	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 9198	967647	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	20.8	NONE	IN		JEFFERSON-VILLE	1991
VLB 75102	562411	901	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1639 -	18.0	NONE	IN		JEFFERSON-VILLE	1975
VLB 75109	564035	696	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1632 -	16.5	NONE	IN		JEFFERSON-VILLE	1975
VLBX 7381	545541	1144	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1578 -	19.0	NONE	IN		JEFFERSON-VILLE	1973
VLBX 7384	545544	1144	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1578 -	19.0	NONE	IN		JEFFERSON-VILLE	1973
VLBX 7389	545549	1144	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1578 -	19.0	NONE	IN		JEFFERSON-VILLE	1973
VLBX 7391	545551	1144	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1578 -	19.0	NONE	IN		JEFFERSON-VILLE	1973
VLBX 7393	545553	1144	4A40 344	200.0 200.0	35.0 35.0	9.0 1.9	-	1578 -	19.0	NONE	IN		JEFFERSON-VILLE	1973
VLBX 7394	545554	1144	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1578 -	19.0	NONE	IN		JEFFERSON-VILLE	1973
VLBX 7395	545555	1144	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1578 -	19.0	NONE	IN		JEFFERSON-VILLE	1973
VLX 7553	564453	1154	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1456 -	19.5	NONE	IN		JEFFERSON-VILLE	1975
VLX 7554	564454	1154	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1456 -	19.5	NONE	IN		JEFFERSON-VILLE	1975
VLX 7555	564455	1154	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1456 -	19.5	NONE	IN		JEFFERSON-VILLE	1975

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
VLX 7563	564463	1154	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1456 -	19.5	NONE	IN		JEFFERSON- VILLE	1975
VLX 7568	564468	1154	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1456 -	19.5	NONE	IN		JEFFERSON- VILLE	1975
VLX 7570	564470	1154	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1456 -	19.5	NONE	IN		JEFFERSON- VILLE	1975
VLX 7571	564471	1154	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1456 -	19.5	NONE	IN		JEFFERSON- VILLE	1975
VLX 7574	564474	1154	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1456 -	19.5	NONE	IN		JEFFERSON- VILLE	1975
VLX 7575	564475	1154	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1456 -	19.5	NONE	IN		JEFFERSON- VILLE	1975
VLX 7586	569059	994	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1440 -	20.0	NONE	IN		JEFFERSON- VILLE	1975
VLX 7587	569060	994	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1440 -	20.0	NONE	IN		JEFFERSON- VILLE	1975
VLX 7632	569069	994	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1440 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7633	569070	994	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1440 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7635	569072	994	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1440 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7638	569075	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7639	569076	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7642	567625	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7647	554401	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7651	567579	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7653	567581	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7654	567582	967	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7661	567589	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7662	567590	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7676	567604	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7678	567606	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7679	567607	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7681	567609	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7687	567615	967	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7690	567618	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7695	567623	967	4A41 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1419 -	20.0	NONE	IN		JEFFERSON- VILLE	1976
VLX 7734	581055	952	4A41 345	195.0 195.1	35.0 35.0	9.0 1.9	-	1416 -	20.0	NONE	IN		JEFFERSON- VILLE	1977
VLX 7739	581060	952	4A41 345	195.0 195.1	35.0 35.0	9.0 1.9	-	1416 -	20.0	NONE	IN		JEFFERSON- VILLE	1977
VLX 7740	581061	952	4A41 345	195.0 195.1	35.0 35.0	9.0 1.9	-	1416 -	20.0	NONE	IN		JEFFERSON- VILLE	1977
VLX 7745	581066	952	4A41 345	195.0 195.1	35.0 35.0	9.0 1.9	-	1416 -	20.0	NONE	IN		JEFFERSON- VILLE	1977
VLX 7749	581070	952	4A41 345	195.0 195.1	35.0 35.0	9.0 1.9	-	1416 -	20.0	NONE	IN		JEFFERSON- VILLE	1977
WCRS 11B	996323	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON- VILLE	1993
WF 89	NOT/DOC	563	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	8.6	NONE	IN		JEFFERSON- VILLE	1978
WF 90	NOT/DOC	563	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	8.6	NONE	IN		JEFFERSON- VILLE	1978
WGO 16B	NOT/DOC	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1716 -	21.0	NONE	IN		JEFFERSON- VILLE	1996
WRF 5B	996317	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1640 -	22.0	NONE	IN		JEFFERSON- VILLE	1993
WTT 801	631618	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 802	631619	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 803	631620	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 805	631622	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 807	631624	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 808	631625	888	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 809	631626	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 810	631627	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 811	631628	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 812	631629	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 813	631630	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 814	631631	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 815	631632	888	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	MO		ST. LOUIS	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
WTT 817	631634	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 818	631635	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 820	631637	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 821	631638	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 823	631640	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 824	631641	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 825	631642	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 826	631643	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 827	631644	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 829	631646	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 833	631650	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 834	631651	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 835	631652	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 836	631653	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 837	631654	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 838	631655	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 839	631656	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 841	631658	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 842	631659	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 843	631660	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 844	631661	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 845	631662	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 846	631663	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 847	631664	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 848	631665	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 849	631666	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 850	631667	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 852	638731	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 853	638732	676	4A40	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
WTT 854	638733	676	4A40	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
WTT 855	638734	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 856	638735	676	4A40	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
WTT 857	638736	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 858	638737	676	4A40	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
WTT 859	638738	676	4A40	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
WTT 861	638740	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 864	638743	676	4A40	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
WTT 865	638744	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 866	638745	676	4A40	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
WTT 867	638746	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 868	638747	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 869	638748	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 870	638749	676	4A40	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
WTT 871	638750	676	4A40	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
WTT 872	638751	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 873	638752	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 874	638753	676	4A41	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
WTT 875	638754	676	4A40	195.0	35.0	9.0	-	1502	18.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
WTT 401B	635959	696	4A41	200.0	35.0	9.0	-	1644	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
WTT 402B	635960	696	4A41	200.0	35.0	9.0	-	1644	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
WTT 403B	635961	696	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 404B	635962	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 406B	635964	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 407B	635965	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 408B	635966	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 409B	635967	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 410B	635968	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 411B	635969	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 412B	635970	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 413B	635971	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 415B	635973	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 416B	635974	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 417B	635975	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 418B	635976	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 419B	635977	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 420B	635978	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 421B	635979	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 422B	635980	696	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 423B	635981	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 424B	635982	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
WTT 425B	635983	696	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1644 -	18.0	NONE	MO		ST. LOUIS	1981
CHEM 13	297246	833	5A71 142	195.1 195.1	35.1 35.1	9.0 1.9	-	1422 -	25.3	ELECTRIC PUMP	IN		JEFFERSON-VILLE	1964
CHEM 62	296172	822	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1407 -	14.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1964
CHEM 72	299007	827	5A71 142	195.0 195.0	35.0 35.0	9.0 2.3	-	1402 -	14.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1965
CHEM 79	298136	822	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1422 -	14.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1965
CHEM 86	507368	855	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1401 -	14.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1967
CHEM 87	507369	855	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1401 -	14.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1967
CHEM 88	507370	855	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1401 -	14.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1967
CHEM 89	507371	855	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1401 -	14.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1967
CHEM 90	514788	812	5A71 142	195.0 195.0	35.0 35.0	9.0 2.1	-	1388 -	14.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1968
CHEM 91	514789	812	5A71 142	195.0 195.0	35.0 35.0	9.0 2.1	-	1388 -	14.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1968
CHEM 92	520084	812	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	14.2	DIESEL PUMP	IN		JEFFERSON-VILLE	1969
CHEM 93	520085	812	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	14.2	DIESEL PUMP	IN		JEFFERSON-VILLE	1969
CHEM 95	520159	812	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	14.2	DIESEL PUMP	IN		JEFFERSON-VILLE	1969
CHEM 96	520228	812	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	14.2	DIESEL PUMP	IN		JEFFERSON-VILLE	1969
CHEM 97	520229	812	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1432 -	14.2	DIESEL PUMP	IN		JEFFERSON-VILLE	1969
CHEM 100	555108	766	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	13.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1974
CHEM 101	555109	766	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	13.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1974
CHEM 103	555111	766	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	13.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1974
CHEM 104	555112	766	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	13.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1974
CHEM 105	555113	766	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	13.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1974
CHEM 109	555117	766	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1458 -	13.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1974
CHEM 110	584490	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1977
CHEM 111	584491	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
CHEM 113	584493	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
CHEM 114	584494	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
CHEM 115	584495	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
CHEM 116	584496	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
CHEM 117	584497	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
CHEM 118	584498	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1978

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
CHEM 119	584499	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 120	593014	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 121	593015	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 122	593016	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 123	593017	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 124	593018	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 125	593019	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 126	593020	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 127	593021	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 128	593022	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 129	593023	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 130	593024	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 131	593025	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 132	593026	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 133	593027	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1426 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
CHEM 135	615836	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1434 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
CHEM 136	616490	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1434 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
CHEM 137	616491	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1434 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
CHEM 139	618139	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1434 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
CHEM 140	618140	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1434 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
CHEM 145	630424	748	5A71 142	195.1 195.1	35.1 35.1	11.0 2.0	-	1749 -	22.5	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
CHEM 148	562765	773	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1811 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1975
CHEM 149	562766	773	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	18.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1975
CHEM 151	960355	751	5A71 142	195.0 195.0	35.0 35.0	9.0 1.7	-	1448 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1990
CHEM 152	960356	751	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1448 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1990
CHEM 153	960357	751	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1448 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1990
CHEM 154	960360	751	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1448 -	13.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1991
CHEM 155	981666	797	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1659 -	14.2	DIESEL PUMP	IN		JEFFERSON- VILLE	1992
CHEM 156	989281	797	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1659 -	14.2	DIESEL PUMP	IN		JEFFERSON- VILLE	1992
CHEM 157	989282	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1464 -	20.9	DIESEL PUMP	IN		JEFFERSON- VILLE	1993
CHEM 158	989283	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1464 -	20.9	DIESEL PUMP	IN		JEFFERSON- VILLE	1993
CHEM 159	989284	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1464 -	20.9	DIESEL PUMP	IN		JEFFERSON- VILLE	1993
CHEM 160	989285	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1780 -	14.2	DIESEL PUMP	IN		JEFFERSON- VILLE	1993
CHEM 161	993498	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1780 -	14.2	DIESEL PUMP	IN		JEFFERSON- VILLE	1992
CHEM 162	993499	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1780 -	14.2	DIESEL PUMP	IN		JEFFERSON- VILLE	1992
CHEM 163	993500	717	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1468 -	18.5	DIESEL PUMP	IN		JEFFERSON- VILLE	1993
CHEM 164	993501	717	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1468 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1993
CHEM 167	1026139	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1559 -	18.5	10" B-J 1200 GPM	IN		JEFFERSON- VILLE	1995
CHEM 168	1026140	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1559 -	18.5	10" B-J 1200 GPM	IN		JEFFERSON- VILLE	1995
CHEM 169	1026141	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1559 -	18.5	10" B-J 1200 GPM	IN		JEFFERSON- VILLE	1995
CHEM 170	1026142	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1559 -	18.5	10" B-J 1200 GPM	IN		JEFFERSON- VILLE	1995
CHEM 171	1026143	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1559 -	18.5	10" B-J 1200 GPM	IN		JEFFERSON- VILLE	1995
CHEM 172	1038048	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1454 -	16.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1996
CHEM 173	1038301	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1454 -	16.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1996
CHEM 174	1038827	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1436 -	16.0	PUMP ENGINE	IN		JEFFERSON- VILLE	1996
CHEM 175	1039628	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1436 -	16.0	PUMP ENGINE	IN		JEFFERSON- VILLE	1996
CHEM 176	1040819	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1436 -	16.0	PUMP ENGINE	IN		JEFFERSON- VILLE	1996
CHEM 177	1055619	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1454 -	16.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1997
CHEM 178	1056883	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1454 -	16.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1997
CHEM 179	1050557	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1454 -	16.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1997

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
CHEM 180	1056836	716	5A71	195.0	35.0	9.0	-	1454	16.0	DIESEL PUMP	IN		JEFFERSON-	1997
			142	195.0	35.0	1.8		-					VILLE	
CHEM 181	1058738	716	5A71	195.0	35.0	9.0	-	1454	16.0	DIESEL PUMP	IN		JEFFERSON-	1997
			142	195.0	35.0	1.8		-					VILLE	
CHEM 182	1061148	716	5A71	195.0	35.0	9.0	-	1443	16.0	DIESEL PUMP	IN		JEFFERSON-	1997
			142	195.0	35.0	1.9		-					VILLE	
CHEM 183	1061149	716	5A71	195.0	35.0	9.0	-	1443	16.0	DIESEL PUMP	IN		JEFFERSON-	1997
			142	195.0	35.0	1.9		-					VILLE	
CHEM 184	1062577	716	5A71	195.0	35.0	9.0	-	1454	16.0	DIESEL PUMP	IN		JEFFERSON-	1998
			142	195.0	35.0	1.8		-					VILLE	
CHEM 185	1062578	716	5A71	195.0	35.0	9.0	-	1454	16.0	DIESEL PUMP	IN		JEFFERSON-	1998
			142	195.0	35.0	1.8		-					VILLE	
CHEM 186	1075531	735	5A71	200.0	35.0	9.0	-	1470	16.0	DIESEL PUMP	IN		JEFFERSON-	1999
			142	200.0	35.0	2.0		-					VILLE	
CHEM 187	1075532	735	5A71	200.0	35.0	9.0	-	1470	16.0	DIESEL PUMP	IN		JEFFERSON-	1999
			142	200.0	35.0	2.0		-					VILLE	
CHEM 194	1174173	735	5A71	200.0	35.0	9.0	-	-	- -	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 195	1174174	735	5A71	200.0	35.0	9.0	-	-	- -	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 196	1174175	735	5A71	200.0	35.0	9.0	-	-	- -	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 197	1174179	735	5A71	200.0	35.0	9.0	-	-	- -	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 198	1174176	735	5A71	200.0	35.0	9.0	-	-	- -	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 199	1174178	735	5A71	200.0	35.0	9.0	-	1591	- -	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 200	500309	891	5A71	200.0	35.0	9.0	-	1580	14.2	DIESEL PUMP	IN		JEFFERSON-	1965
			142	200.0	35.0	1.9		-					VILLE	
CHEM 201	500310	891	5A71	200.0	35.0	9.0	-	1580	14.2	DIESEL PUMP	IN		JEFFERSON-	1965
			142	200.0	35.0	1.9		-					VILLE	
CHEM 202	500311	891	5A71	200.0	35.0	9.0	-	1580	14.2	DIESEL PUMP	IN		JEFFERSON-	1965
			142	200.0	35.0	1.9		-					VILLE	
CHEM 203	500312	894	5A71	200.0	35.0	9.0	-	1591	14.2	DIESEL PUMP	IN		JEFFERSON-	1965
			142	200.0	35.0	1.9		-					VILLE	
CHEM 204	500313	891	5A71	200.0	35.0	9.0	-	1580	14.2	DIESEL PUMP	IN		JEFFERSON-	1965
			142	200.0	35.0	1.9		-					VILLE	
CHEM 205	500314	891	5A71	200.0	35.0	9.0	-	1580	14.2	DIESEL PUMP	IN		JEFFERSON-	1965
			142	200.0	35.0	1.9		-					VILLE	
CHEM 206	500315	894	5A71	200.0	35.0	9.0	-	1591	12.5	DIESEL PUMP	IN		JEFFERSON-	1965
			142	200.0	35.0	1.8		-					VILLE	
CHEM 208	500317	891	5A71	200.0	35.0	9.0	-	1580	14.2	DIESEL PUMP	IN		JEFFERSON-	1965
			142	200.0	35.0	1.9		-					VILLE	
CHEM 209	507372	891	5A71	200.0	35.0	9.0	-	1591	14.2	DIESEL PUMP	IN		JEFFERSON-	1967
			142	200.0	35.0	1.9		-					VILLE	
CHEM 210	507373	891	5A71	200.0	35.0	9.0	-	1580	14.2	DIESEL PUMP	IN		JEFFERSON-	1967
			142	200.0	35.0	1.9		-					VILLE	
CHEM 211	507374	894	5A71	200.0	35.0	9.0	-	1591	14.2	DIESEL PUMP	IN		JEFFERSON-	1967
			142	200.0	35.0	1.9		-					VILLE	
CHEM 212	507375	891	5A71	200.0	35.0	9.0	-	1580	14.2	DIESEL PUMP	IN		JEFFERSON-	1967
			142	200.0	35.0	1.9		-					VILLE	
CHEM 213	512209	890	5A71	200.0	35.0	9.0	-	1590	14.2	DIESEL PUMP	IN		JEFFERSON-	1968
			142	200.0	35.0	1.9		-					VILLE	
CHEM 215	512211	890	5A71	200.0	35.0	9.0	-	1590	14.2	DIESEL PUMP	IN		JEFFERSON-	1968
			142	200.0	35.0	1.9		-					VILLE	
CHEM 216	512871	890	5A71	200.0	35.0	9.0	-	1590	14.2	DIESEL PUMP	IN		JEFFERSON-	1968
			142	200.0	35.0	1.9		-					VILLE	
CHEM 217	512872	890	5A71	200.0	35.0	9.0	-	1590	14.2	DIESEL PUMP	IN		JEFFERSON-	1968
			142	200.0	35.0	1.9		-					VILLE	
CHEM 218	512873	890	5A71	200.0	35.0	9.0	-	1590	14.2	DIESEL PUMP	IN		JEFFERSON-	1968
			142	200.0	35.0	1.9		-					VILLE	
CHEM 219	512874	890	5A71	200.0	35.0	9.0	-	1590	14.2	DIESEL PUMP	IN		JEFFERSON-	1968
			142	200.0	35.0	1.9		-					VILLE	
CHEM 220	512875	890	5A71	200.0	35.0	9.0	-	1590	14.2	DIESEL PUMP	IN		JEFFERSON-	1968
			142	200.0	35.0	1.9		-					VILLE	
CHEM 221	512876	890	5A71	200.0	35.0	9.0	-	1590	14.2	DIESEL PUMP	IN		JEFFERSON-	1968
			142	200.0	35.0	1.9		-					VILLE	
CHEM 225	655924	886	5A71	200.0	35.0	9.0	-	1586	14.2	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.9		-					VILLE	
CHEM 226	655925	886	5A71	200.0	35.0	9.0	-	1586	14.2	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.9		-					VILLE	
CHEM 227	655926	886	5A71	200.0	35.0	9.0	-	1586	14.2	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.9		-					VILLE	
CHEM 228	655927	886	5A71	200.0	35.0	9.0	-	1580	14.2	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.9		-					VILLE	
CHEM 229	655928	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 230	655929	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 231	655930	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 232	655931	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 233	655932	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 234	655933	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 235	655934	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 236	655935	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 237	655936	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 238	655937	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 239	655938	886	5A71	200.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1983
			142	200.0	35.0	1.7		-					VILLE	
CHEM 240	958058	797	5A71	195.0	35.0	9.0	-	1586	12.5	DIESEL PUMP	IN		JEFFERSON-	1990
			142	195.0	35.0	1.7		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
CHEM 241	958059	797	5A71	200.0	35.0	9.0	-	1659	12.5	DIESEL PUMP	IN		JEFFERSON-	1990
			142	200.0	35.0	1.5		-					VILLE	
CHEM 242	958060	797	5A71	200.0	35.0	9.0	-	1659	16.0	DIESEL PUMP	IN		JEFFERSON-	1991
			142	200.0	35.0	1.5		-					VILLE	
CHEM 243	958061	797	5A71	200.0	35.0	9.0	-	1659	16.0	DIESEL PUMP	IN		JEFFERSON-	1991
			142	200.0	35.0	1.5		-					VILLE	
CHEM 244	958062	797	5A71	200.0	35.0	9.0	-	1659	16.0	DIESEL PUMP	IN		JEFFERSON-	1991
			142	200.0	35.0	1.5		-					VILLE	
CHEM 245	958063	797	5A71	200.0	35.0	9.0	-	1659	16.0	DIESEL PUMP	IN		JEFFERSON-	1991
			142	200.0	35.0	1.5		-					VILLE	
CHEM 246	958064	797	5A71	200.0	35.0	9.0	-	1659	16.0	DIESEL PUMP	IN		JEFFERSON-	1991
			142	200.0	35.0	2.6		-					VILLE	
CHEM 247	958065	797	5A71	200.0	35.0	9.0	-	1659	16.0	DIESEL PUMP	IN		JEFFERSON-	1991
			142	200.0	35.0	2.6		-					VILLE	
CHEM 248	958066	797	5A71	200.0	35.0	9.0	-	1659	14.2	DIESEL PUMP	IN		JEFFERSON-	1991
			142	200.0	35.0	1.5		-					VILLE	
CHEM 249	958067	797	5A71	200.0	35.0	9.0	-	1659	16.0	DIESEL PUMP	IN		JEFFERSON-	1991
			142	200.0	35.0	1.5		-					VILLE	
CHEM 250	1020251	735	5A71	200.0	35.0	9.0	-	1578	21.0	DIESEL PUMP	IN		JEFFERSON-	1994
			142	200.0	35.0	1.9		-					VILLE	
CHEM 251	1020252	735	5A71	200.0	35.0	9.0	-	1578	21.0	DIESEL PUMP	IN		JEFFERSON-	1994
			142	200.0	35.0	1.9		-					VILLE	
CHEM 252	1020253	735	5A71	200.0	35.0	9.0	-	1570	21.0	DIESEL PUMP	IN		JEFFERSON-	1994
			142	200.0	35.0	1.9		-					VILLE	
CHEM 253	1020254	735	5A71	200.0	35.0	9.0	-	1570	21.0	DIESEL PUMP	IN		JEFFERSON-	1994
			142	200.0	35.0	1.9		-					VILLE	
CHEM 254	1070021	735	5A71	200.0	35.0	9.0	-	1563	16.0	NONE	IN		JEFFERSON-	1998
			142	200.0	35.0	1.5		-					VILLE	
CHEM 255	1070022	735	5A71	200.0	35.0	9.0	-	1563	16.0	NONE	IN		JEFFERSON-	1998
			142	200.0	35.0	1.5		-					VILLE	
CHEM 256	1070023	735	5A71	200.0	35.0	9.0	-	1563	16.0	NONE	IN		JEFFERSON-	1998
			142	200.0	35.0	1.5		-					VILLE	
CHEM 257	1071207	735	5A71	200.0	35.0	9.0	-	1563	16.0	NONE	IN		JEFFERSON-	1998
			142	200.0	35.0	1.5		-					VILLE	
CHEM 258	1071208	735	5A71	200.0	35.0	9.0	-	1563	16.0	NONE	IN		JEFFERSON-	1998
			142	200.0	35.0	1.5		-					VILLE	
CHEM 259	1071209	735	5A71	200.0	35.0	9.0	-	1563	16.0	NONE	IN		JEFFERSON-	1998
			142	200.0	35.0	1.5		-					VILLE	
CHEM 264	1075610	735	5A71	200.0	35.0	9.0	-	1563	16.0	NONE	IN		JEFFERSON-	1999
			142	200.0	35.0	1.8		-					VILLE	
CHEM 265	1075611	735	5A71	200.0	35.0	9.0	-	1563	16.0	NONE	IN		JEFFERSON-	1999
			142	200.0	35.0	1.8		-					VILLE	
CHEM 266	1085125	735	5A71	200.0	35.0	9.0	-	1567	16.0	DIESEL PUMP	IN		JEFFERSON-	1999
			142	200.0	35.0	1.9		-					VILLE	
CHEM 267	1085126	735	5A71	200.0	35.0	9.0	-	1667	16.0	DIESEL PUMP	IN		JEFFERSON-	1999
			142	200.0	35.0	1.9		-					VILLE	
CHEM 268	1085133	735	5A71	200.0	35.0	9.0	-	1567	16.0	DIESEL PUMP	IN		JEFFERSON-	1999
			142	200.0	35.0	1.9		-					VILLE	
CHEM 269	1085134	735	5A71	200.0	35.0	9.0	-	1567	16.0	DIESEL PUMP	IN		JEFFERSON-	1999
			142	200.0	35.0	1.9		-					VILLE	
CHEM 270	1086093	735	5A71	200.0	35.0	9.0	-	1567	16.0	DIESEL PUMP	IN		JEFFERSON-	1999
			142	200.0	35.0	1.9		-					VILLE	
CHEM 271	1086092	735	5A71	200.0	35.0	9.0	-	1567	16.0	DIESEL PUMP	IN		JEFFERSON-	1999
			142	200.0	35.0	1.9		-					VILLE	
CHEM 272	1086091	735	5A71	200.0	35.0	9.0	-	1567	16.0	DIESEL PUMP	IN		JEFFERSON-	1999
			142	200.0	35.0	1.9		-					VILLE	
CHEM 273	1086090	735	5A71	200.0	35.0	9.0	-	1567	16.0	DIESEL PUMP	IN		JEFFERSON-	1999
			142	200.0	35.0	1.9		-					VILLE	
CHEM 274	1089532	735	5A71	200.0	35.0	9.0	-	1567	16.0	NONE	IN		JEFFERSON-	2000
			142	200.0	35.0	1.5		-					VILLE	
CHEM 275	1089533	735	5A71	200.0	35.0	9.0	-	1567	16.0	NONE	IN		JEFFERSON-	2000
			142	200.0	35.0	1.5		-					VILLE	
CHEM 276	1170224	735	5A71	200.0	35.0	9.0	-	1591	-	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 277	1170225	735	5A71	200.0	35.0	9.0	-	1591	-	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 278	1172585	735	5A71	200.0	35.0	9.0	-	1600	-	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 279	1172586	735	5A71	200.0	35.0	9.0	-	1600	-	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 280	1172587	735	5A71	200.0	35.0	9.0	-	-	-	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 281	1172588	735	5A71	200.0	35.0	9.0	-	-	- -	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 282	1172589	735	5A71	200.0	35.0	9.0	-	-	- -	NONE	IN		JEFFERSON-	2005
			142	200.0	35.0	2.0		-					VILLE	
CHEM 283	1177640	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 284	1177641	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 285	1177653	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 286	1177642	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 287	1177652	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 288	1177643	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 289	1177651	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 290	1177644	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 291	1177650	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 292	1177645	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 293	1177649	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	
CHEM 294	1177646	735	5A71	200.0	35.0	9.0	-	-	13.0	NONE	IN		JEFFERSON-	2006
			142	200.0	35.0	2.0		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
CHEM 295	1177648	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON- VILLE	2006
CHEM 296	1177647	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON- VILLE	2006
CHEM 297	1200112	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON- VILLE	2007
CHEM 298	1200120	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON- VILLE	2007
CHEM 299	1200121	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON- VILLE	2007
CHEM 300	511889	1216	5A71 142	195.0 195.0	52.6 52.6	9.0 1.9	-	2161 -	14.2	DIESEL PUMP	IN		JEFFERSON- VILLE	1968
CHEM 302	511891	1216	5A71 142	195.0 195.0	52.6 52.6	9.0 1.9	-	2161 -	14.2	DIESEL PUMP	IN		JEFFERSON- VILLE	1968
CHEM 303	511892	1216	5A71 142	195.0 195.0	52.6 52.6	9.0 1.9	-	2161 -	14.2	DIESEL PUMP	IN		JEFFERSON- VILLE	1968
CHEM 304	523659	1128	5A71 142	195.0 195.0	52.6 52.6	9.0 2.0	-	2075 -	14.3	DIESEL PUMP	IN		JEFFERSON- VILLE	1969
CHEM 306	553630	1116	5A71 142	195.0 195.0	52.6 52.6	9.0 2.0	-	2071 -	13.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1974
CHEM 307	553851	1116	5A71 142	195.0 195.0	52.6 52.6	9.0 2.0	-	2071 -	13.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1974
CHEM 308	997338	1074	5A71 142	195.0 195.0	52.5 52.5	9.0 1.8	-	2238 -	18.6	6-71 ENGINE AND 11" DEEP PUMP	IN		JEFFERSON- VILLE	1994
CHEM 403	553852	1383	5A71 142	200.0 200.0	52.6 52.6	9.0 1.8	-	2396 -	14.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1974
CHEM 404	553853	1383	5A71 142	200.0 200.0	52.6 52.6	9.0 1.8	-	2396 -	14.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1974
CHEM 405	553854	1383	5A71 142	200.0 200.0	52.6 52.6	9.0 1.8	-	2396 -	14.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1974
CHEM 406	553855	1383	5A71 142	200.0 200.0	52.6 52.6	9.0 1.8	-	2396 -	14.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1974
CHEM 407	553856	1383	5A71 142	200.0 200.0	52.6 52.6	9.0 1.8	-	2396 -	14.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1974
CHEM 408	553857	1383	5A71 142	200.0 200.0	52.6 52.6	9.0 1.8	-	2396 -	14.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1974
CHEM 500	553858	1503	5A71 142	225.0 225.0	52.6 52.6	9.0 1.8	-	2590 -	14.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1974
CHEM 700	1174177	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	- -	NONE	IN		JEFFERSON- VILLE	2005
CHEM 701	1200132	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON- VILLE	2007
CHEM 702	1200127	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON- VILLE	2007
CHEM 703	1200131	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	12.5	NONE	IN		JEFFERSON- VILLE	2007
CHEM 704	1200128	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	12.5	NONE	IN		JEFFERSON- VILLE	2007
CHEM 705	1200130	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	12.5	NONE	IN		JEFFERSON- VILLE	2007
CHEM 706	1214201	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1467 -	17.0	NONE	IN		JEFFERSON- VILLE	2008
CHEM 707	1214202	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1467 -	17.0	NONE	IN		JEFFERSON- VILLE	2008
CHEM 708	1214203	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1467 -	17.0	NONE	IN		JEFFERSON- VILLE	2008
CHEM 709	1214204	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1467 -	17.0	NONE	IN		JEFFERSON- VILLE	2008
CHEM 710	1214205	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1467 -	17.0	NONE	IN		JEFFERSON- VILLE	2008
CHEM 711	1214206	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1467 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 715	1215576	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1467 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 800	1200135	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON- VILLE	2007
CHEM 801	1200125	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	- -	13.0	NONE	IN		JEFFERSON- VILLE	2007
CHEM 802	1214215	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.9	-	1559 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 803	1214216	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.9	-	1559 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 804	1214217	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.9	-	1559 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 805	1214218	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.9	-	1559 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 806	1214219	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.9	-	1559 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 807	1214220	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.9	-	1559 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 1100	627554	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
CHEM 1101	920351	774	5A71 142	195.0 195.1	35.0 35.1	9.0 2.1	-	1400 -	17.3	NONE	IN		JEFFERSON- VILLE	1981
CHEM 1102	516306	795	5A71 142	195.1 195.1	35.1 35.1	8.7 1.6	-	1434 -	17.9	DIESEL PUMP	IN		JEFFERSON- VILLE	1968
CHEM 1105	920350	774	5A71 142	195.0 195.1	35.0 35.1	9.0 2.1	-	1400 -	17.3	NONE	IN		JEFFERSON- VILLE	1981
CHEM 1106	517010	795	5A71 142	195.1 195.1	35.0 35.0	9.0 1.8	-	1371 -	17.8	PUMP, COILED	IN		JEFFERSON- VILLE	1968
CHEM 1107	920354	774	5A71 142	195.0 195.1	35.0 35.1	9.0 2.1	-	1400 -	17.3	NONE	IN		JEFFERSON- VILLE	1981
CHEM 1108	627561	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
CHEM 1110	627562	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
CHEM 1112	627569	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
CHEM 1114	577454	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
CHEM 1115	577456	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
CHEM 1116	577458	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
CHEM 1117	577460	847	5A71 142	195.0 195.0	35.0 35.0	8.5 1.6	-	1330 -	16.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1977
CHEM 1118	597232	809	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1660 -	21.3	1 DEEP WELL PUMP AND ENGINE	IN		JEFFERSON- VILLE	1978
CHEM 1119	597234	809	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1660 -	21.3	1 DEEP WELL PUMP AND ENGINE	IN		JEFFERSON- VILLE	1978
CHEM 1120	597236	809	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1660 -	21.3	1 DEEP WELL PUMP AND ENGINE	IN		JEFFERSON- VILLE	1978
CHEM 1122	599981	914	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1979
CHEM 1123	618277	809	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1382 -	23.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
CHEM 1124	618280	809	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1382 -	23.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
CHEM 1125	618281	809	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1382 -	23.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
CHEM 1126	632079	761	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1452 -	17.0	PUMP	IN		JEFFERSON- VILLE	1981
CHEM 1300	567126	1136	5A71 142	200.0 200.0	50.0 50.0	8.6 1.8	-	1940 -	17.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1975
CHEM 1301	567127	1136	5A71 142	200.0 200.0	50.0 50.0	8.6 1.6	-	1940 -	16.6	DEEP WELL PUMP AND ENGINE	IN		JEFFERSON- VILLE	1975
CHEM 1302	567128	1136	5A71 142	200.0 200.0	50.0 50.0	8.6 1.6	-	1940 -	16.6	DEEP WELL PUMP AND ENGINE	IN		JEFFERSON- VILLE	1975
CHEM 1600	559912	841	5A71 142	148.8 148.8	54.1 54.1	9.0 1.6	-	3200 -	18.3	DIESEL PUMP, STEAM COILS	IN		JEFFERSON- VILLE	1975
CHEM 1601	550735	759	5A71 142	148.8 148.8	54.1 54.1	9.0 1.5	-	2570 -	18.9	DIESEL PUMP	IN		JEFFERSON- VILLE	1974
CHEM 1700	550733	1689	5A71 142	297.6 297.6	54.1 54.1	9.0 1.6	-	3283 -	18.1	DIESEL PUMP, STEAM COILS	IN		JEFFERSON- VILLE	1974
CHEM 1701	529129	1653	5A71 142	297.6 297.6	54.1 54.1	8.7 1.9	-	3363 -	19.7	DIESEL PUMP	IN		JEFFERSON- VILLE	1970
CHEM 1703	527234	1489	5A71 142	297.6 297.6	54.1 54.1	9.0 1.9	-	3118 -	20.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1970
CHEM 1704	528605	1489	5A71 142	297.6 297.6	54.1 54.1	8.7 1.8	-	3117 -	19.9	DIESEL PUMP	IN		JEFFERSON- VILLE	1970
CHEM 1705	617689	2239	5A71 142	297.6 297.6	54.0 54.0	8.6 1.6	-	3000 -	25.0	DIESEL PUMP, COILED	IN		JEFFERSON- VILLE	1980
CHEM 3203	1167803	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 1.9	-	3500 -	- -	NONE	IN		JEFFERSON- VILLE	2005
CHEM 3204	1167802	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 1.9	-	3500 -	- -	NONE	IN		JEFFERSON- VILLE	2005
CHEM 3205	1177638	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3500 -	-	NONE	IN		JEFFERSON- VILLE	2006
CHEM 3206	1177639	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3500 -	-	NONE	IN		JEFFERSON- VILLE	2006
CHEM 3207	1198605	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3500 -	-	NONE	IN		JEFFERSON- VILLE	2007
CHEM 3208	1198603	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3500 -	-	NONE	IN		JEFFERSON- VILLE	2007
CHEM 3209	1214988	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	3348 -	18.6	NONE	IN		JEFFERSON- VILLE	2008
CHEM 3210	1214989	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	3348 -	18.6	NONE	IN		JEFFERSON- VILLE	2008
CHEM 3211	1214990	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	3348 -	18.6	NONE	IN		JEFFERSON- VILLE	2008
CHEM 3212	1214991	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	3348 -	18.6	NONE	IN		JEFFERSON- VILLE	2008
CHEM 3213	1214992	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 1.1	-	3348 -	18.6	NONE	IN		JEFFERSON- VILLE	2008
CHEM 3214	1214993	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 1.9	-	3341 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 3215	1214996	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	3348 -	18.6	NONE	IN		JEFFERSON- VILLE	2008
CHEM 3216	1214997	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 1.1	-	3348 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 3217	1214998	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 1.1	-	3348 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 3218	1216958	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 1.9	-	3519 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 3219	1216959	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 1.9	-	3519 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	2009
CHEM 3702	1200107	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 1.1	-	3665 -	18.6	NONE	IN		JEFFERSON- VILLE	2007
DM 603	920332	885	5A71 142	195.0 195.1	35.0 35.1	8.7 1.6	-	1510 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1964
DM 906	501985	805	5A71 142	195.1 195.1	35.1 35.1	8.7 1.8	-	1401 -	18.0	ELECTRIC PUMPS	IN		JEFFERSON- VILLE	1965
DM 910	504804	805	5A71 142	195.1 195.1	35.1 35.1	8.7 1.9	-	1385 -	17.5	DIESEL PUMP, STEAM COILS	IN		JEFFERSON- VILLE	1966
DM 913	515575	800	5A71 142	195.1 195.1	35.1 35.1	8.7 1.6	-	1434 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1968
DM 918	516309	795	5A71 142	195.1 195.1	35.1 35.1	8.7 1.6	-	1434 -	17.9	DIESEL PUMP	IN		JEFFERSON- VILLE	1968
DM 919	516310	795	5A71 142	195.1 195.1	35.1 35.1	9.0 1.6	-	1434 -	17.9	DIESEL PUMP	IN		JEFFERSON- VILLE	1968
DM 922	524632	795	5A71 142	195.1 195.1	35.1 35.1	9.0 1.6	-	1438 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1970
DM 923	537358	798	5A71 142	195.1 195.1	35.1 35.1	9.0 1.7	-	1428 -	17.1	DIESEL PUMP	IN		JEFFERSON- VILLE	1972
DM 924	537359	798	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.1	DIESEL PUMP	IN		JEFFERSON- VILLE	1972
DM 925	537360	798	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.1	DIESEL PUMP	IN		JEFFERSON- VILLE	1972
DM 926	537361	798	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.1	DIESEL PUMP	IN		JEFFERSON- VILLE	1972

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
DM 928	546054	798	5A71 142	195.1 195.1	35.1 35.1	8.7 1.6	-	1441 -	17.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1973
DM 930	546056	798	5A71 142	195.1 195.1	35.1 35.1	8.7 1.6	-	1441 -	17.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1973
DM 943	550739	798	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1430 -	17.7	DIESEL PUMP	IN		JEFFERSON-VILLE	1973
DM 944	555404	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.0	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1974
DM 945	555405	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.0	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1974
DM 946	555406	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.0	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1974
DM 947	555407	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.0	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1974
DM 948	555408	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.0	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1974
DM 950	555410	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.0	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1974
DM 951	555411	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.0	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1974
DM 952	555412	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1428 -	17.0	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1974
DM 954	568162	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1423 -	16.9	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1975
DM 955	568163	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1423 -	16.9	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1975
DM 956	568164	773	5A71 142	195.1 195.1	35.1 35.1	8.7 1.7	-	1423 -	16.9	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1975
DM 957	586292	774	5A71 142	195.0 195.1	35.0 35.1	8.7 1.7	-	1431 -	17.3	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1977
DM 959	586739	774	5A71 142	195.0 195.1	35.0 35.1	10.0 1.7	-	1431 -	17.3	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1977
DM 960	586740	774	5A71 142	195.0 195.1	35.0 35.1	8.7 1.7	-	1431 -	17.3	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1977
DM 961	586741	774	5A71 142	195.0 195.1	35.0 35.1	8.7 1.7	-	1431 -	17.3	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1977
DM 963	586743	774	5A71 142	195.0 195.1	35.0 35.1	8.7 1.7	-	1434 -	17.3	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
DM 966	920349	774	5A71 142	195.0 195.1	35.0 35.1	9.0 2.1	-	1400 -	17.3	NONE	IN		JEFFERSON-VILLE	1981
DM 970	920353	774	5A71 142	195.0 195.1	35.0 35.1	9.0 2.1	-	1400 -	17.3	NONE	IN		JEFFERSON-VILLE	1981
DM 972	920355	774	5A71 142	195.0 195.1	35.0 35.1	9.0 2.1	-	1400 -	17.3	NONE	IN		JEFFERSON-VILLE	1981
DM 974	595109	774	5A71 142	195.0 195.1	35.0 35.1	9.0 1.7	-	1400 -	17.3	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
DM 976	586335	774	5A71 142	195.0 195.1	35.0 35.1	9.0 1.7	-	1400 -	17.3	DIESEL PUMP	IN		JEFFERSON-VILLE	1977
DM 2603	506420	825	5A71 142	200.1 200.1	35.1 35.1	8.7 1.6	-	1553 -	18.3	DIESEL PUMP	IN		JEFFERSON-VILLE	1967
DM 2606	506423	825	5A71 142	200.1 200.1	35.1 35.1	9.0 1.7	-	1547 -	18.3	DIESEL PUMP	IN		JEFFERSON-VILLE	1967
DM 2607	506424	825	5A71 142	200.1 200.1	35.1 35.1	8.7 1.7	-	1547 -	18.3	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1967
DM 2609	506426	825	5A71 142	200.1 200.1	35.1 35.1	9.0 1.7	-	1547 -	18.3	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1967
DM 2610	506427	825	5A71 142	200.0 200.1	35.1 35.1	9.0 1.7	-	1547 -	18.3	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1967
DM 4603	559909	1740	5A71 142	297.6 297.6	54.1 54.1	8.7 1.4	-	3674 -	18.4	DIESEL PUMP	IN		JEFFERSON-VILLE	1975
DM 4630	550734	759	5A71 142	148.8 148.8	54.1 54.1	8.7 1.5	-	2570 -	18.8	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1974
DM 4632	559910	841	5A71 142	148.8 148.8	54.1 54.1	8.7 1.5	-	3200 -	18.4	DIESEL PUMP	IN		JEFFERSON-VILLE	1975
DM 4633	559911	841	5A71 142	148.8 148.8	54.1 54.1	8.7 1.5	-	3200 -	18.4	DIESEL PUMP	IN		JEFFERSON-VILLE	1975
DM 4908	559908	1689	5A71 142	297.6 297.6	54.1 54.1	8.7 1.7	-	3245 -	20.3	DIESEL PUMP, STEAM COILS	IN		JEFFERSON-VILLE	1975
HINES 401	986937	816	5A71 142	150.0 150.0	54.0 54.0	10.0 1.6	-	2079 -	22.0	NONE	IN		JEFFERSON-VILLE	1992
HINES 403	631152	1149	5A71 142	150.0 150.0	54.0 54.0	10.0 1.6	-	2120 -	18.0	DIESEL PUMPS	IN		JEFFERSON-VILLE	1981
HINES 405	606435	890	5A71 142	150.0 150.0	54.0 54.0	11.0 1.6	-	2387 -	18.0	DIESEL PUMPS	IN		JEFFERSON-VILLE	1979
HINES 407	544063	1035	5A71 142	150.0 150.0	54.0 54.0	10.0 1.6	-	2080 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1972
HINES 409	544347	1035	5A71 142	150.0 150.0	54.0 54.0	10.0 1.6	-	2080 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1972
HINES 410	1036763	1088	5A71 142	200.0 200.0	54.0 54.0	10.6 1.6	-	2748 -	21.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1995
HINES 412	1036764	1088	5A71 142	200.0 200.0	54.0 54.0	10.6 1.6	-	2748 -	21.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1996
HINES 413	543355	1348	5A71 142	190.0 190.0	54.0 54.0	10.0 1.6	-	2678 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1972
HINES 418	553673	1936	5A71 142	290.0 290.0	54.0 54.0	10.0 1.5	-	4850 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1974
HINES 420	553674	1936	5A71 142	290.0 290.0	54.0 54.0	10.0 1.5	-	3702 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1973
HINES 421	958493	857	5A71 142	150.0 150.0	54.0 54.0	10.0 1.6	-	2060 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1990
HINES 422	568175	2044	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3872 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1975
HINES 423	955273	857	5A71 142	150.0 150.0	54.0 54.0	10.0 1.6	-	2060 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1990
HINES 424	568176	2044	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3688 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1975
HINES 425	961310	857	5A71 142	150.0 150.0	54.0 54.0	10.0 1.6	-	2060 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1990
HINES 426	529548	2107	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3635 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1978

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
HINES 428	595095	2045	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3688 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
HINES 430	603463	2044	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3688 -	18.0	DIESEL PUMPS	IN		JEFFERSON-VILLE	1979
HINES 431	554123	2029	5A71 142	300.0 300.0	54.0 54.0	10.0 1.5	-	4158 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1974
HINES 432	628721	1897	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3688 -	18.0	DIESEL PUMPS	IN		JEFFERSON-VILLE	1980
HINES 433	589709	2012	5A71 142	300.0 300.0	54.0 54.0	10.0 1.6	-	4180 -	18.0	DIESEL PUMPS	IN		JEFFERSON-VILLE	1978
HINES 434	630051	1897	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3688 -	18.0	DIESEL PUMPS	IN		JEFFERSON-VILLE	1981
HINES 435	955272	1632	5A71 142	300.0 300.0	54.0 54.0	10.0 1.6	-	4211 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1990
HINES 436	661714	1766	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3545 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1983
HINES 438	675628	1578	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3650 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1984
HINES 440	955275	1578	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3650 -	18.0	DIESEL PUMPS	IN		JEFFERSON-VILLE	1989
HINES 442	955274	1578	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3650 -	18.0	DIESEL PUMPS	IN		JEFFERSON-VILLE	1990
HINES 444	992305	1578	5A71 142	290.0 290.0	54.0 54.0	10.0 1.9	-	3643 -	21.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1993
HINES 446	1048302	1619	5A71 142	297.0 297.0	54.0 54.0	11.0 1.6	-	4655 -	18.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1997
LCD 4903	527233	1489	5A71 142	297.6 297.6	54.1 54.1	9.0 1.9	-	3118 -	20.8	DIESEL PUMP	IN		JEFFERSON-VILLE	1970
LCD 4906	528606	1489	5A71 142	297.6 297.6	54.1 54.1	9.0 1.8	-	3117 -	19.9	DIESEL PUMP	IN		JEFFERSON-VILLE	1970
LCD 4931	550736	1706	5A71 142	297.6 297.6	54.1 54.1	8.7 1.5	-	3505 -	20.3	DIESEL PUMP	IN		JEFFERSON-VILLE	1974
NM 978	590445	774	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1794 -	16.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
NM 979	920356	687	5A71 142	195.0 195.1	35.0 35.1	9.0 2.1	-	1400 -	17.3	DIESEL PUMP	IN		JEFFERSON-VILLE	1981
NM 1001	963767	713	5A71 142	195.0 195.0	35.0 35.0	9.0 1.0	-	1298 -	20.7	PUMP	IN		JEFFERSON-VILLE	1990
NM 1002	963768	713	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	2048 -	20.7	PUMP	IN		JEFFERSON-VILLE	1990
NM 1003	963769	713	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	2048 -	20.7	PUMP	IN		JEFFERSON-VILLE	1990
NM 1004	963770	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	2048 -	20.7	PUMP	IN		JEFFERSON-VILLE	1990
NM 1005	963771	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	2048 -	20.7	PUMP	IN		JEFFERSON-VILLE	1990
NM 1006	963772	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	2048 -	20.7	PUMP	IN		JEFFERSON-VILLE	1990
NM 1007	963773	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	2048 -	20.7	PUMP	IN		JEFFERSON-VILLE	1990
NM 1008	963774	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	2048 -	20.7	PUMP	IN		JEFFERSON-VILLE	1990
NM 1009	963775	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	2048 -	20.7	PUMP	IN		JEFFERSON-VILLE	1990
NM 1010	963776	713	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	2048 -	20.7	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NM 1011	963777	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1466 -	20.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NM 1012	963778	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1466 -	20.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NM 1013	963779	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1466 -	20.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NM 1014	963780	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1466 -	20.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NM 1015	963781	446	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1466 -	20.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NM 1016	963782	713	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1466 -	20.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NM 1017	963783	713	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1466 -	20.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NM 1018	963784	713	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1466 -	20.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NM 1019	963785	713	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1466 -	20.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NM 1020	963786	713	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1466 -	20.6	DIESEL PUMP	IN		JEFFERSON-VILLE	1991
NMS 1400	538116	750	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1350 -	17.0	DIESEL PUMP, COILED	IN		JEFFERSON-VILLE	1972
NMS 1401	538258	750	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1360 -	16.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1972
NMS 1402	545773	750	5A71 142	195.0 195.1	35.0 35.0	9.0 1.6	-	1360 -	16.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1973
NMS 1406	517008	795	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1371 -	17.8	PUMP, COILED	IN		JEFFERSON-VILLE	1968
NMS 1408	591305	875	5A71 142	195.0 195.0	35.0 35.0	8.6 1.8	-	1585 -	16.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
NMS 1409	591306	875	5A71 142	195.0 195.0	35.0 35.0	8.6 1.8	-	1585 -	16.0	DIESEL PUMP	IN		JEFFERSON-VILLE	1978
NMS 1425	627555	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON-VILLE	1981
NMS 1426	627556	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON-VILLE	1981
NMS 1427	627557	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON-VILLE	1981
NMS 1428	627558	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON-VILLE	1981
NMS 1429	627559	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON-VILLE	1981
NMS 1430	627560	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON-VILLE	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
NMS 1433	627563	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
NMS 1434	627564	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
NMS 1435	627565	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
NMS 1436	627566	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
NMS 1437	627567	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
NMS 1438	627568	820	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1981
NMS 1441	618899	824	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1442	618900	824	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1443	618901	824	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1444	618904	802	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1549 -	18.4	DIESEL PUMPS	IN		JEFFERSON- VILLE	1980
NMS 1445	618905	802	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1351 -	18.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1446	618906	802	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1351 -	18.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1447	618907	802	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1351 -	18.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1448	618896	824	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1449	618897	824	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1450	545965	750	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1400 -	16.0	PUMP, COILED	IN		JEFFERSON- VILLE	1973
NMS 1451	545966	750	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1400 -	16.0	PUMP, COILED	IN		JEFFERSON- VILLE	1973
NMS 1452	545967	750	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1400 -	16.0	PUMP, COILED	IN		JEFFERSON- VILLE	1973
NMS 1454	549516	741	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1377 -	16.2	PUMP, STEAM COILS	IN		JEFFERSON- VILLE	1973
NMS 1455	577448	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
NMS 1456	577449	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
NMS 1457	577450	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
NMS 1458	577451	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
NMS 1459	577452	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1347 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
NMS 1462	577455	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
NMS 1464	577457	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
NMS 1466	577459	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
NMS 1469	577462	847	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1977
NMS 1471	597233	809	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1660 -	21.3	1 DEEP WELL PUMP AND ENGINE	IN		JEFFERSON- VILLE	1978
NMS 1473	597235	809	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1660 -	21.3	1 DEEP WELL PUMP AND ENGINE	IN		JEFFERSON- VILLE	1978
NMS 1475	597237	809	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1660 -	21.3	1 DEEP WELL PUMP AND ENGINE	IN		JEFFERSON- VILLE	1978
NMS 1476	596543	842	5A71 142	195.0 195.0	35.0 35.0	8.5 1.5	-	1312 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
NMS 1477	597208	842	5A71 142	195.0 195.0	35.0 35.0	8.5 1.5	-	1312 -	18.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
NMS 1478	599980	914	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1979
NMS 1481	600253	809	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1760 -	21.3	1 CARGO PUMP, DIESEL	IN		JEFFERSON- VILLE	1979
NMS 1483	600255	809	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1760 -	21.3	1 CARGO PUMP, DIESEL	IN		JEFFERSON- VILLE	1979
NMS 1485	602719	809	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1979
NMS 1486	602720	914	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1350 -	17.0	PUMP	IN		JEFFERSON- VILLE	1979
NMS 1489	618275	809	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1382 -	23.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1490	618276	809	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1382 -	23.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1492	618278	809	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1382 -	23.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1493	618279	809	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1382 -	23.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1496	618892	824	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1497	618893	824	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1498	618894	824	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1499	618895	824	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1320 -	19.0	DIESEL PUMP	IN		JEFFERSON- VILLE	1980
NMS 1510	600256	879	5A71 142	200.0 200.0	35.0 35.0	8.6 1.6	-	1520 -	17.0	PUMP	IN		JEFFERSON- VILLE	1978
NMS 1511	600257	879	5A71 142	200.0 200.0	35.0 35.0	8.6 1.6	-	1520 -	17.0	PUMP	IN		JEFFERSON- VILLE	1978
NMS 1906	567129	1136	5A71 142	200.0 200.0	50.0 50.0	8.6 1.6	-	1940 -	16.6	DEEP WELL PUMP AND ENGINE	IN		JEFFERSON- VILLE	1975
NMS 1951	567131	1126	5A71 142	200.0 200.0	50.0 50.0	9.0 2.0	-	2420 -	16.6	DIESEL PUMPS	LA		BATON ROUGE	1976

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
NMS 1952	567132	1136	5A71 142	200.0 200.0	50.0 50.0	8.6 1.6	-	1926 -	16.6	2 DEEP WELL PUMPS & ENGINES	IN		JEFFERSON- VILLE	1976
SCC 800	951057	759	5A71 142	195.0 195.0	35.0 35.0	8.5 2.0	-	1400 -	16.1	DIESEL PUMPS	IN		JEFFERSON- VILLE	1963
SCC 801	951058	758	5A71 142	195.0 195.0	35.0 35.0	8.5 2.1	-	1400 -	15.3	DIESEL PUMPS	IN		JEFFERSON- VILLE	1964
SCC 803	526753	780	5A71 142	195.0 200.0	35.0 35.0	9.0 3.0	-	1300 -	15.3	DIESEL PUMPS	IN		JEFFERSON- VILLE	1970
SCC 804	527016	780	5A71 142	195.0 200.0	35.0 35.0	9.0 3.0	-	1300 -	15.3	DIESEL PUMPS	IN		JEFFERSON- VILLE	1970
SCC 806	527867	780	5A71 142	195.0 200.0	35.0 35.0	9.0 3.0	-	1300 -	15.3	DIESEL PUMPS	IN		JEFFERSON- VILLE	1970
SCNO 1304	298165	822	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1965
SCNO 1307	503463	805	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1580 -	16.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1966
SCNO 1308	503464	805	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1580 -	16.6	DIESEL PUMP	IN		JEFFERSON- VILLE	1966
SCNO 1309	506322	835	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1966
SCNO 1310	506323	835	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1966
SCNO 1311	506324	835	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1966
SCNO 1313	508303	822	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1967
SCNO 1314	508304	822	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1967
SCNO 1315	509466	822	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1967
SCNO 1316	509467	822	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1967
SCNO 1317	509294	822	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1967
SCNO 1319	509296	822	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1967
SCNO 1322	509299	822	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1967
SCNO 1324	523794	822	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1400 -	17.8	DIESEL PUMP	IN		JEFFERSON- VILLE	1969
SCNO 1327B	587364	759	5A71 142	200.0 200.0	35.0 35.0	9.0 1.9	-	1600 -	16.4	DIESEL PUMP	IN		JEFFERSON- VILLE	1977
SCNO 1328B	597071	740	5A71 142	200.0 200.0	35.0 35.0	9.0 1.9	-	1655 -	18.3	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
SCNO 1329B	599013	740	5A71 142	200.0 200.0	35.0 35.0	9.0 1.8	-	1655 -	18.3	DIESEL PUMP	IN		JEFFERSON- VILLE	1978
USL 460	005330	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 1.0	-	2180 -	16.3	COILS	IN		JEFFERSON- VILLE	1970
USL 462	005496	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 1.0	-	2180 -	16.3	COILS	IN		JEFFERSON- VILLE	1971
WBC 11	612885	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1453 -	19.4	PUMP	IN		JEFFERSON- VILLE	1979
(18) AMERICAN COMMERCIAL LINES, LLC														
AL WEAVER	551557	166	3A35 432	90.0 90.0	30.0 30.0	8.6 8.0	2000	- -	16.0	NONE	IN		JEFFERSON- VILLE	1973
ANDREW CANNAVA	579562	328	3A35 432	128.0 140.0	42.0 42.0	9.5 8.0	5600	- -	45.0	NONE	IN		JEFFERSON- VILLE	1976
BILL CARNEAL	610971	634	3A35 432	135.6 145.0	46.9 48.0	9.0 8.0	6200	- -	40.0	NONE	IN		JEFFERSON- VILLE	1979
BILL ELMER	533705	785	3A35 432	180.0 180.0	52.0 52.0	9.2 8.6	7450	- -	42.9	NONE	IN		JEFFERSON- VILLE	1971
BOB KOCH	598151	435	3A35 432	142.5 150.0	35.0 35.0	8.6 6.0	4200	- -	44.1	NONE	IN		JEFFERSON- VILLE	1978
BOB STITH	642652	609	3A35 432	135.6 145.0	47.2 48.0	9.0 8.0	6200	- -	40.0	NONE	IN		JEFFERSON- VILLE	1981
BUTCH BARRAS	646544	402	3A35 432	125.0 140.0	42.0 42.0	9.5 8.0	6200	- -	46.0	NONE	IN		JEFFERSON- VILLE	1982
CAIRO	659639	609	3A35 432	148.7 160.0	48.0 48.0	9.0 8.0	6200	- -	43.6	NONE	IN		JEFFERSON- VILLE	1983
CARL CANNON	619976	634	3A35 432	135.6 145.0	45.9 48.0	9.0 8.0	6200	- -	40.0	NONE	IN		JEFFERSON- VILLE	1980
CAROL P	978046	293	3A35 432	158.6 168.0	45.0 45.0	9.0 8.5	7000	- -	54.5	NONE	IN		JEFFERSON- VILLE	1991
CHARLES E. PETERS	528740	455	3A35 432	158.3 170.0	40.0 40.4	9.2 8.6	5600	- -	41.0	NONE	IN		JEFFERSON- VILLE	1970
CHARLES F DETMAR, JR.	539034	785	3A35 432	180.0 180.0	52.0 52.0	9.2 8.6	9300	- -	42.9	NONE	IN		JEFFERSON- VILLE	1972
CHARLES M	625777	110	3A35 432	61.2 61.2	26.1 26.1	8.6 8.0	1200	- -	45.0	NONE	IN		JEFFERSON- VILLE	1980
CINDY CELESTE	979002	298	3A35 432	158.6 168.0	45.0 45.0	9.0 8.5	7000	- -	54.5	NONE	IN		JEFFERSON- VILLE	1991
CLYDE BUTCHER	298357	272	3A35 432	157.5 170.0	40.0 40.1	9.2 8.6	5000	- -	41.0	NONE	IN		JEFFERSON- VILLE	1965
DE LA SALLE	614608	402	3A35 432	140.8 140.8	43.3 43.3	11.0 8.0	6000	- -	45.3	NONE	IN		JEFFERSON- VILLE	1979
DEL WILKINS	624582	110	3A35 432	61.2 61.2	26.1 26.1	8.6 8.0	1200	- -	45.0	NONE	IN		JEFFERSON- VILLE	1980
DELL BUTCHER	503877	272	3A35 432	157.5 170.0	40.0 40.1	9.2 8.6	5000	- -	41.0	NONE	IN		JEFFERSON- VILLE	1966
DELMAR JAEGAR	582087	145	3A35 432	76.0 80.0	30.0 30.0	8.0 7.6	2000	- -	41.0	NONE	IN		JEFFERSON- VILLE	1977
DENNIS HENDRIX	583466	785	3A35 432	180.0 180.0	52.0 52.0	9.2 8.6	9300	- -	42.9	NONE	IN		JEFFERSON- VILLE	1977
DON FILE	556838	583	3A35 432	145.0 145.0	48.0 48.0	9.0 8.0	6000	- -	45.0	NONE	IN		JEFFERSON- VILLE	1974
EDDIE TOUCHETTE	549972	166	3A35 432	90.0 90.0	30.0 30.0	8.6 8.0	1800	- -	16.0	NONE	IN		JEFFERSON- VILLE	1973
ELIZABETH DEWEY	980668	298	3A35 432	158.6 168.0	45.0 45.0	9.0 8.5	7000	- -	54.5	NONE	IN		JEFFERSON- VILLE	1991
FLOYD H. BLASKE	503329	272	3A35 432	157.5 170.0	40.0 40.1	9.2 8.6	5000	- -	41.0	NONE	IN		JEFFERSON- VILLE	1966

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
FRANK HAENDIGES	551830	504	3A35 432	166.0 166.0	45.0 45.0	10.6 9.6	7200	- -	43.8	NONE		IN	JEFFERSON- VILLE	1973
FRANK RADER	535940	785	3A35 432	180.0 180.0	52.0 52.0	9.2 8.6	9300	- -	42.9	NONE		IN	JEFFERSON- VILLE	1971
GENE HERDE	576108	395	3A35 432	127.7 138.0	44.0 44.0	8.6 8.0	6200	- -	45.2	NONE		IN	JEFFERSON- VILLE	1976
HARRY MACK	565154	785	3A35 432	180.0 180.0	52.0 52.0	9.2 8.6	9300	- -	42.9	NONE		IN	JEFFERSON- VILLE	1975
HUGH C. BLASKE	296245	305	3A35 432	157.5 170.0	40.0 40.1	9.2 8.6	5000	- -	40.0	NONE		IN	JEFFERSON- VILLE	1964
J. RUSSELL FLOWERS	568139	498	3A35 432	152.0 168.0	50.0 50.0	9.6 8.5	7000	- -	56.0	NONE		IN	JEFFERSON- VILLE	1975
J. W. HERSHEY	500160	272	3A35 432	157.5 170.0	40.0 40.1	9.2 8.6	5000	- -	41.0	NONE		IN	JEFFERSON- VILLE	1965
JACK D WOFFORD	504813	272	3A35 432	157.5 170.0	40.0 40.1	9.2 8.6	5000	- -	41.0	NONE		IN	JEFFERSON- VILLE	1966
JAMES BUKY	582892	328	3A35 432	128.0 140.0	42.0 42.0	8.6 8.0	5600	- -	45.0	NONE		IN	JEFFERSON- VILLE	1977
JAMES E. NIVIN	564006	423	3A35 432	131.5 138.0	35.0 35.2	9.0 8.2	4200	- -	40.6	NONE		IN	JEFFERSON- VILLE	1975
JAMES ERMER	641398	634	3A35 432	160.0 160.0	46.0 46.0	9.2 8.2	6200	- -	45.0	NONE		IN	JEFFERSON- VILLE	1981
JAMES G. HINES	561613	634	3A35 432	134.1 145.0	48.0 48.0	9.0 8.0	5600	- -	43.5	NONE		IN	JEFFERSON- VILLE	1974
JAMES PHILPOTT	568630	145	3A35 432	76.0 80.0	30.0 30.0	8.0 7.6	1800	- -	41.0	NONE		IN	JEFFERSON- VILLE	1975
JANE G. HUFFMAN	564321	349	3A35 432	138.0 140.0	42.0 42.0	9.0 8.6	6200	- -	42.6	NONE		IN	JEFFERSON- VILLE	1975
JEFFBOAT	640345	634	3A35 432	135.6 145.0	46.9 48.0	9.0 8.0	6200	- -	40.0	NONE		IN	JEFFERSON- VILLE	1981
JOE BOBZIEN	588466	785	3A35 432	180.0 180.0	52.0 52.0	9.2 8.6	10800	- -	42.9	NONE		IN	JEFFERSON- VILLE	1978
JOSEPH M. HAMILTON	571622	205	3A35 432	110.0 110.0	34.0 34.0	9.0 8.0	3200	- -	43.0	NONE		IN	JEFFERSON- VILLE	1975 * 2006
JUDI	641764	534	3A35 432	168.0 168.0	42.0 42.0	9.2 7.2	6200	- -	58.0	NONE		IN	JEFFERSON- VILLE	1980
KEVIN FLOWERS	546614	233	3A35 432	133.0 141.0	38.5 38.6	9.0 8.0	4200	- -	42.6	NONE		IN	JEFFERSON- VILLE	1973
L. J. SULLIVAN	578740	364	3A35 432	128.0 140.0	42.0 42.0	9.0 8.6	5600	- -	42.0	NONE		IN	JEFFERSON- VILLE	1976
LARRY Y STRAIN	623460	634	3A35 432	135.6 145.0	46.9 48.0	9.0 8.0	6200	- -	44.0	NONE		IN	JEFFERSON- VILLE	1980
LAURA MCKINNEY	582933	167	3A35 432	85.0 85.0	32.0 32.0	8.0 7.9	1800	- -	31.5	NONE		LA	BATON ROUGE	1978
LEWIS A ENLOW	561873	145	3A35 432	80.0 80.0	30.0 30.0	8.0 7.6	2000	- -	41.0	NONE		IN	JEFFERSON- VILLE	1974
LEXINGTON	508204	290	3A35 432	157.5 170.0	40.1 40.1	9.0 8.6	5600	- -	45.0	NONE		IN	JEFFERSON- VILLE	1967
LOYD MURPHY	552330	583	3A35 432	145.0 145.0	48.0 48.0	9.0 8.0	6000	- -	45.0	NONE		IN	JEFFERSON- VILLE	1973
MARK G. ARON	646853	600	3A35 432	160.0 160.0	46.0 46.0	9.2 7.2	6200	- -	40.3	NONE		IN	JEFFERSON- VILLE	1982
MARVIN E. NORMAN	612604	279	3A35 432	102.0 102.0	34.0 34.0	8.5 6.5	1950	- -	46.0	NONE		IN	JEFFERSON- VILLE	1979
MARY ANN	614212	634	3A35 432	145.0 145.0	48.0 48.0	9.2 7.2	6200	- -	39.6	NONE		IN	JEFFERSON- VILLE	1979
MIKE CHARLEVILLE	631078	69	3A35 432	60.0 60.0	22.0 22.0	8.0 6.0	1000	- -	40.0	NONE		LA	BATON ROUGE	1981
MISS BOBBIE FUGIT	553499	166	3A35 432	90.0 90.0	30.0 30.0	8.6 8.0	2000	- -	16.0	NONE		IN	JEFFERSON- VILLE	1973
NAN	628776	516	3A35 432	140.0 140.0	44.0 44.0	9.2 7.2	4200	- -	43.0	NONE		IN	JEFFERSON- VILLE	1980
NORMANIA	545007	153	3A35 432	90.0 90.0	30.0 30.0	9.0 7.5	1950	- -	36.0	NONE		IN	JEFFERSON- VILLE	1972
NORTH SHORE	614387	110	3A35 432	61.2 65.0	26.1 26.1	8.6 8.0	1200	- -	45.0	NONE		IN	JEFFERSON- VILLE	1979
ORLEANIAN	535492	329	3A35 432	140.0 140.0	38.0 38.0	8.7 7.6	4200	- -	44.0	NONE		IN	JEFFERSON- VILLE	1971
R. H. O'NEILL	570554	423	3A35 432	131.5 138.0	35.0 35.2	9.0 8.2	4200	- -	40.5	NONE		IN	JEFFERSON- VILLE	1976
R. W. NAYE	518412	272	3A35 432	158.3 170.0	40.0 40.4	9.2 8.6	5000	- -	41.0	NONE		IN	JEFFERSON- VILLE	1969
REGINA ANN	623859	110	3A35 432	61.2 61.2	26.1 26.1	8.6 8.0	1200	- -	45.0	NONE		IN	JEFFERSON- VILLE	1980
RICHARD A. BAKER	580067	328	3A35 432	128.0 140.0	42.0 42.0	9.0 8.0	5600	- -	45.0	NONE		IN	JEFFERSON- VILLE	1976
ROBERT A KNOKE	567698	350	3A35 432	128.0 140.0	42.0 42.0	9.0 8.0	5600	- -	44.6	NONE		IN	JEFFERSON- VILLE	1975
ROBERT GREENE	619977	634	3A35 432	135.6 145.0	45.9 48.0	9.0 8.0	6200	- -	40.0	NONE		IN	JEFFERSON- VILLE	1980
ROBERT SHELTON	644041	161	3A35 432	75.0 75.0	28.0 28.0	9.0 8.0	1500	- -	42.0	NONE		IN	JEFFERSON- VILLE	1981
RON SHANKIN	562078	583	3A35 432	145.0 145.0	48.0 48.0	9.6 8.0	6000	- -	45.0	NONE		IN	JEFFERSON- VILLE	1975
SARAH ELIZABETH	518938	465	3A35 432	164.0 164.0	40.0 40.0	9.2 8.5	6000	- -	43.0	NONE		IN	JEFFERSON- VILLE	1969
SHEILA JOHNSON	566984	583	3A35 432	145.0 145.0	48.0 48.0	9.6 8.0	6000	- -	45.0	NONE		IN	JEFFERSON- VILLE	1975
SONNY IVEY	572994	413	3A35 432	131.5 138.0	35.0 35.2	9.0 8.2	4200	- -	40.6	NONE		IN	JEFFERSON- VILLE	1976
SUNFLOWER	551589	363	3A35 432	128.0 140.0	42.0 42.0	9.0 8.5	5600	- -	46.0	NONE		IN	JEFFERSON- VILLE	1973
TANYA MCKINNEY	626240	91	3A35 432	66.0 77.0	24.0 24.0	10.0 8.0	1700	- -	40.0	NONE		IN	JEFFERSON- VILLE	1980
TENNESSEE MERCHANT	685581	349	3A35 432	121.5 130.0	33.7 33.7	9.0 8.0	2800	- -	33.7	NONE		LA	BATON ROUGE	1985
THRUSTON B. MORTON	594624	435	3A35 432	142.5 150.0	35.0 35.0	8.6 6.0	4200	- -	44.1	NONE		IN	JEFFERSON- VILLE	1978
TOM BEHRINGER	584006	328	3A35 432	128.0 140.0	42.0 42.0	9.0 8.0	5600	- -	45.0	NONE		IN	JEFFERSON- VILLE	1977

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AMERICAN COMMERCIAL LINES, LLC — Con't														
TOM FRAZIER	606669	634	3A35	135.6	46.9	9.0	6200	-	40.0	NONE	IN		JEFFERSON-	1979
			432	145.0	48.0	8.0		-					VILLE	
TROJAN WARRIOR	570738	205	3A35	110.0	34.0	9.0	3200	-	43.0	NONE	IN		JEFFERSON-	1976
			432	110.0	34.0	8.0		-					VILLE	
VECTURIAN	680357	145	3A35	77.7	30.0	8.0	1800	-	45.0	NONE	IN		JEFFERSON-	1985
			432	77.7	30.0	7.0		-					VILLE	
W. A. KERNAN	559099	643	3A35	134.1	48.0	9.0	5600	-	40.0	NONE	IN		JEFFERSON-	1974
			432	145.0	48.0	8.0		-					VILLE	
W. T. TOUTANT	637070	634	3A35	135.6	46.9	9.0	6200	-	40.0	NONE	IN		JEFFERSON-	1981
			432	145.0	48.0	8.0		-					VILLE	
WALLY ROLLER	560135	423	3A35	131.5	35.0	9.0	4200	-	40.6	NONE	IN		JEFFERSON-	1974
			432	138.0	35.2	8.2		-					VILLE	
WARREN W. HINES	651210	519	3A35	130.0	44.0	8.9	4200	-	42.0	NONE	IN		JEFFERSON-	1982
			432	140.0	44.0	8.5		-					VILLE	
WASHINGTON	516632	485	3A35	158.3	40.0	9.2	5000	-	42.5	NONE	IN		JEFFERSON-	1968
			432	170.0	40.0	8.6		-					VILLE	
WAYNE P. LAGRANGE	626849	634	3A35	135.6	45.9	9.0	6200	-	44.0	NONE	IN		JEFFERSON-	1980
			432	145.0	48.0	8.0		-					VILLE	
WENDY L	652922	476	3A35	142.0	45.0	9.5	6200	-	47.0	NONE	IN		JEFFERSON-	1982
			432	154.0	47.0	8.0		-					VILLE	
WILLIAM C. NORMAN	649605	275	3A35	110.0	34.0	8.5	1950	-	46.0	NONE	IN		JEFFERSON-	1982
			432	110.0	34.0	6.5		-					VILLE	
WILLIAM J WEBER	575251	145	3A35	76.0	30.0	8.0	2000	-	41.0	NONE	IN		JEFFERSON-	1976
			432	80.0	30.0	7.6		-					VILLE	
WILLIAM L. KLUNK	504892	130	3A35	84.0	32.0	7.6	2000	-	24.0	NONE	IN		JEFFERSON-	1966
			432	90.0	32.1	6.6		-					VILLE	
(36) AMERICAN CONSTRUCTION CO., INC.														
CHELAN	999032	10	3A36	50.0	16.0	4.0	500	-	24.9	NONE	WA		TACOMA	1994
			431	50.0	16.0	4.0		-						
TULALIP	287088	10	3A36	42.4	12.6	5.1	365	-	18.0	NONE	WA		TACOMA	1946
			431	45.0	12.6	4.9		-						
DUNGENESS	522383	1768	4A43	156.0	48.0	10.0	-	1200	31.0	NONE	WA		TACOMA	1969
			341	156.0	48.0	2.0		-						
EVERETT	576866	453	4A43	129.7	40.1	9.7	-	1100	13.7	NONE	WA		TACOMA	1976
			341	130.5	40.1	2.0		-						
LIBERTY	1184750	916	4A40	232.3	54.0	19.8	-	-	32.0	NONE	WA		TACOMA	2006
			344	242.0	54.0	5.0		-						
LUMMI ISLAND	604211	957	4A40	168.9	50.0	10.2	-	1800	23.0	NONE	WA		TACOMA	1979
			344	180.0	50.0	3.0		-						
SKAGIT	517746	161	4A43	156.0	48.0	10.0	-	1200	17.0	NONE	WA		TACOMA	1968
			341	156.0	48.0	2.0		-						
STILLAGUAMISH	294024	208	4A43	110.0	30.1	8.0	-	350	14.0	NONE	WA		TACOMA	1937
			341	110.0	31.0	2.0		-						
VALOR	1215579	254	4A43	110.0	32.0	8.0	-	350	14.0	NONE	WA		TACOMA	1967
			341	110.0	32.0	2.0		-						
(3) AMERICAN DOCK														
GT 1000	277682	608	4A43	213.9	38.7	9.0	-	1000	5.0	NONE				1911
			341	213.9	38.7	2.0		-						
(23) AMERICAN MARINE CONSTRUCTORS														
ALICE E	245401	99	3A36	81.1	24.0	9.8	1200	-	30.0	NONE	MI		ST. JOSEPH	1944
			431	86.0	25.0	7.5		-						
DEFIANCE	502057	26	3A36	44.8	18.0	6.0	950	-	36.0	NONE	MI		ST. JOSEPH	1966
			431	44.8	18.0	6.0		-						
AMC 100	595171	1361	4A43	200.0	53.0	9.0	-	2500	11.6	NONE	MI		ST. JOSEPH	1978
			341	200.0	53.0	2.5		-						
AMC 200	602614	1361	4A43	200.0	53.0	9.0	-	2500	11.6	NONE	MI		ST. JOSEPH	1978
			341	200.0	53.0	2.5		-						
AMC 300	584983	1047	4A43	180.0	54.0	9.0	-	2000	12.0	NONE	MI		ST. JOSEPH	1977
			341	180.1	54.1	2.5		-						
(41) AMERICAN MARINE CORPORATION														
CHRISTY S	520063	36	1C11	65.0	15.0	8.8	600	-	16.0	NONE	CA		TERMINAL	1971
			351	65.0	15.0	7.8		42					ISLAND	
AMERICAN ISLANDER	529318	66	3A36	94.0	24.0	11.5	910	-	52.0	NONE	HI		HONOLULU	1970
			431	94.0	24.0	7.1		-						
AMC 110	1211116	206	4A43	110.0	32.0	7.0	-	450	6.0	NONE	HI		HONOLULU	1981
			341	110.0	32.0	7.0		-						
AMC 160	1211112	925	4A43	160.0	51.0	13.5	-	1500	10.0	NONE	HI		HONOLULU	1942
			341	160.0	51.0	13.5		-						
(15) AMERICAN MARINE YACHT BROKERS, INC.														
CANNON RIVER	607942	135	1A02	164.0	44.0	10.5	2400	820	60.0	NONE				1979
			422	180.0	44.0	6.0		14						
(29) AMERICAN MILLING, LP														
UNCLE BOB	273838	48	3A35	46.6	16.1	5.1	330	-	21.5	NONE	IL		PEKIN	1956
			432	50.0	16.1	4.5		-						
ACO 50	272546	803	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	IL		ALTON	1956
			345	195.0	35.0	1.5		-						
APEX 2003	527404	1091	4A43	180.0	52.0	8.6	-	2067	20.0	NONE	IL		PEKIN	1970
			341	180.0	52.6	2.0		-						
ESJ 115	560521	933	4A41	200.0	35.0	10.7	-	1650	17.6	NONE	IL		ALTON	1974
			345	200.0	35.0	1.6		-						
GBL 201		1700	4A43	195.0	35.0	9.0	-	1500	17.6	NONE	IL		ALTON	- -
			341	195.0	35.0	2.0		-						
KAL 89	560525	933	4A41	200.0	35.0	10.7	-	1650	17.6	NONE	IL		ALTON	1974
			345	200.0	35.0	1.6		-						
KRH 920	560523	933	4A41	200.0	35.0	10.7	-	1650	17.6	NONE	IL		ALTON	1974
			345	200.0	35.0	1.6		-						
CRAY 511	683690	775	5A71	195.0	35.0	9.0	-	1477	18.4	DIESEL PUMP	IL		PEKIN	1971
			142	195.0	35.0	1.8		-						
REGGIE	280359	896	5A71	195.0	35.0	8.6	-	1457	16.6	DIESEL PUMP	IL		PEKIN	1960
			142	195.0	35.0	2.0		-						
(3) AMERICAN PETROLEUM & TRANSPORT, INC.														
PATRICK SKY	503869	351	2A22	125.6	31.0	12.6	700	912	35.0	2 DIESEL PUMPS,	NY		MILLER	1966
			199	125.6	31.0	5.6		-		HEATING COILS			PLACE	
SCOTTY SKY	281507	270	2A22	113.0	31.6	10.6	450	575	39.0	DIESEL PUMPS,	NY		MILLER	1960
			199	116.6	31.6	5.6		-		HEATING COILS			PLACE	
(32) AMERICAN POLLUTION CONTROL CORP.														
AMPOL RECOVERY	500892	51	1A02	95.5	24.0	7.0	660	150	30.0	TRANSFER PUMPS,	LA		IBERIA	1965
			422	95.5	24.0	2.0		16		25 CCE PUMPS				
AMPOL RESPONDER	504384	50	1A02	95.5	24.0	7.0	850	150	34.0	TRANSFER PUMPS,	LA		IBERIA	1967
			422	95.5	24.0	2.0		16		25 CCE PUMPS				

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) AMERICAN RIVER TRANSPORTATION CO.													
REIDY 1	979825	7	1C02	25.5	9.8	3.6	250	1	20.0	NONE	IL	PEORIA	1991
			422	25.5	9.8	3.0		-					
BILL ARNOLD	614956	102	3A35	66.0	25.5	7.2	1600	-	30.0	NONE	IL	LEMONT	1979
			432	66.0	25.5	6.0		-					
BOB PAGE	646317	30	3A35	47.2	19.0	6.0	650	-	33.0	NONE	IL	OTTAWA	1982
			432	47.2	19.0	4.0		-					
BUSTER WHITE	607017	41	3A35	56.0	20.0	6.0	800	-	26.0	NONE	IL	LEMONT	1979
			432	56.0	20.0	4.0		-					
C. W. SWABY	537051	31	3A35	47.4	18.0	5.8	420	-	20.0	NONE	IL	LEMONT	1972
			432	48.0	18.0	4.0		-					
DALE WHITE	513477	78	3A35	78.0	26.0	8.6	1100	-	30.0	NONE	IL	LEMONT	1968
			432	82.0	26.0	8.6		-					
DONNA JEAN	600504	54	3A35	56.7	20.4	5.8	1200	-	30.0	NONE	IL	LEMONT	1978
			432	56.7	20.4	4.5		-					
GLADYS WHITE	635272	38	3A35	46.3	20.1	6.7	570	-	28.0	NONE	IL	OTTAWA	1981
			432	50.0	20.1	6.7		-					
HARVEY C	622534	35	3A35	41.1	18.9	6.1	460	-	20.0	NONE	IL	OTTAWA	1980
			432	42.0	20.0	4.1		-					
JOE AVERY	566271	41	3A35	56.0	20.0	6.0	800	-	24.0	NONE	IL	LEMONT	1975
			432	56.0	20.0	4.0		-					
JULIE WHITE	564976	155	3A35	88.0	30.0	8.5	1800	-	38.0	NONE	IL	LEMONT	1975
			432	88.0	30.0	6.5		-					
LITA KAY	606222	66	3A35	62.8	22.4	5.8	1400	-	30.0	NONE	IL	OTTAWA	1979
			432	62.8	22.4	4.5		-					
MARY G	570857	51	3A35	52.8	20.0	7.1	1000	-	26.0	NONE	IL	OTTAWA	1980
			432	53.0	20.0	5.5		-					
MISS SHEILA	628006	97	3A35	64.5	25.3	9.6	1350	-	32.0	NONE	MO	ST. LOUIS	1981
			432	64.5	25.3	8.9		-					
PAT WHITE	632411	57	3A35	60.5	24.0	8.6	1200	-	30.0	NONE	IL	LEMONT	1981
			432	60.5	24.0	6.6		-					
SIDEWINDER	644173	30	3A35	41.8	18.0	6.6	370	-	26.0	NONE	MO	ST. LOUIS	1981
			432	41.8	18.0	6.6		-					
GMI 101	1028685	376	4A43	140.0	40.0	6.0	-	376	9.0	CRANE	IL	PEORIA	1994
			341	140.0	40.0	1.0		-					
ME 2100	NOT/DOC	500	4A43	195.0	35.0	9.6	-	1400	14.0	NONE	IL	PEORIA	1973
			341	195.0	35.0	1.5		-					
(32) AMERICAN RIVER TRANSPORTATION CO.													
AMERICAN BEAUTY	513017	598	3A35	157.5	45.0	9.0	5000	-	47.8	NONE	MO	ST. LOUIS	1968
			432	170.0	45.0	7.4		-					
AMERICAN HERITAGE	573798	1121	3A35	195.0	54.0	11.0	10500	-	57.3	NONE	MO	ST. LOUIS	1976
			432	195.0	54.0	9.6		-					
AMERICAN PILLAR	577961	1121	3A35	195.0	54.0	11.0	10500	-	57.3	NONE	MO	ST. LOUIS	1976
			432	195.0	54.0	9.6		-					
ANDREW CARGILL MACMILLAN	562640	695	3A35	176.7	54.1	9.3	10100	-	54.8	NONE	MO	ST. LOUIS	1975
			432	190.6	55.1	8.8		-					
ARDYCE RANDALL	570927	634	3A35	145.0	48.0	11.0	6000	-	42.6	NONE	MO	ST. LOUIS	1976
			432	145.0	48.0	9.0		-					
CHRIS WHITE	589306	31	3A35	57.0	20.1	6.2	800	-	24.0	NONE			1978
			432	57.0	20.1	4.0		-					
COOPERATIVE AMBASSADOR	630804	483	3A35	130.0	40.0	8.9	4200	-	41.0	NONE	MO	ST. LOUIS	1981
			432	160.0	40.0	8.0		-					
COOPERATIVE ENTERPRISE	638122	890	3A35	185.5	54.0	10.0	9000	-	55.0	NONE	MO	ST. LOUIS	1981
			432	200.0	54.0	9.0		-					
COOPERATIVE MARINER	627829	471	3A35	155.7	40.0	9.3	3800	-	44.0	NONE	MO	ST. LOUIS	1980
			432	168.0	40.0	7.3		-					
COOPERATIVE SPIRIT	569226	890	3A35	200.0	54.0	10.0	10500	-	55.0	NONE	MO	ST. LOUIS	1975
			432	200.0	54.0	9.0		-					
COOPERATIVE VANGUARD	648110	471	3A35	155.7	40.0	9.3	3800	-	44.0	NONE	MO	ST. LOUIS	1982
			432	168.0	40.0	7.3		-					
COOPERATIVE VENTURE	577609	471	3A35	155.7	40.0	9.3	3800	-	44.0	NONE	MO	ST. LOUIS	1976
			432	168.0	40.0	7.3		-					
CORAL DAWN	512092	414	3A35	164.0	40.0	10.0	5000	-	44.2	NONE	MO	ST. LOUIS	1967
			432	164.0	40.0	7.6		-					
CRIMSON GEM	557019	793	3A35	195.0	54.0	10.6	8400	-	57.3	NONE	MO	ST. LOUIS	1974
			432	195.0	54.0	8.6		-					
CRIMSON GLORY	515916	598	3A35	157.5	45.0	9.0	5000	-	47.8	NONE	MO	ST. LOUIS	1969
			432	170.0	45.0	7.4		-					
DAN MACMILLAN	557274	650	3A35	176.7	54.1	9.3	10100	-	52.8	NONE	MO	ST. LOUIS	1974
			432	190.6	55.1	8.8		-					
DECATUR LADY	523288	353	3A35	140.0	45.0	7.5	4800	-	42.0	NONE	MO	ST. LOUIS	1969
			432	140.0	45.0	6.5		-					
GINNY STONE	558610	820	3A36	200.0	50.0	9.0	8400	-	52.0	NONE	MO	ST. LOUIS	1974
			431	200.0	50.0	9.0		-					
HARVEST BOUNTY	636607	97	3A35	67.0	24.0	9.0	1200	-	33.0	NONE	LA	NEW ORLEANS	1981
			432	70.0	24.0	6.0		-					
HARVEST LEGEND	635282	93	3A35	63.0	24.1	9.6	1200	-	35.0	NONE	LA	NEW ORLEANS	1981
			432	65.0	24.1	8.5		-					
HARVEST MOON	639582	97	3A35	67.0	24.0	9.0	1200	-	33.0	NONE	LA	NEW ORLEANS	1981
			432	70.0	24.0	6.0		-					
HARVEST SUN	631371	97	3A35	60.9	26.1	9.6	1200	-	35.0	NONE	LA	NEW ORLEANS	1981
			432	65.0	26.1	8.5		-					
INEZ ANDREAS	556415	820	3A35	200.0	50.0	9.0	8400	-	52.0	NONE	MO	ST. LOUIS	1974
			432	200.0	50.0	9.0		-					
JILL CAROLYN	625953	84	3A35	61.0	24.0	7.5	1400	-	26.0	NONE	MO	ST. LOUIS	1980
			432	70.0	26.0	7.5		-					
JOHN H. MACMILLAN JR.	294692	695	3A36	182.0	55.0	9.7	8400	-	54.6	NONE	MO	ST. LOUIS	1964
			431	196.0	55.0	8.3		-					
JOYCE HALE	629097	529	3A35	157.0	45.0	9.0	6000	-	55.6	NONE	MO	ST. LOUIS	1980
			432	170.0	45.0	9.0		-					
MARY EVELYN	643657	600	3A35	160.0	48.0	10.0	6000	-	48.0	NONE	MO	ST. LOUIS	1981
			432	160.0	48.0	9.7		-					
NEW DAWN	561392	367	3A35	140.0	42.0	9.0	5600	-	49.0	NONE	MO	ST. LOUIS	1974
			432	140.0	42.0	8.6		-					
PRAIRIE DAWN	512342	414	3A35	164.0	40.0	10.0	5000	-	44.2	NONE	MO	ST. LOUIS	1968
			432	164.0	40.0	7.6		-					
PROSPERITY	645129	460	3A35	168.0	40.0	9.3	3800	-	46.6	NONE	MO	ST. LOUIS	1982
			432	168.0	40.0	8.5		-					
ROBERTA TABOR	571076	634	3A35	145.0	48.0	11.0	6000	-	42.6	NONE	MO	ST. LOUIS	1976
			432	145.0	48.0	9.0		-					
SALLY ARCHER	555147	820	3A35	200.0	50.0	9.0	8400	-	52.0	NONE	MO	ST. LOUIS	1974
			432	200.0	50.0	9.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
SCARLET GEM	551553	104	3A35	65.0	24.0	8.6	1400	-	37.0	NONE	LA		NEW	1973
			432	70.0	26.0	7.8		-					ORLEANS	
SIERRA DAWN	522413	414	3A35	164.0	40.0	10.0	5000	-	44.2	NONE	MO		ST. LOUIS	1969
			432	164.0	40.0	7.6		-						
STARFIRE	261413	388	3A35	156.0	35.0	9.6	3200	-	44.0	NONE	MO		ST. LOUIS	1951
			432	156.0	35.0	8.6		-						
TERREBONNE	643252	104	3A35	64.0	26.0	8.0	1400	-	40.0	NONE	LA		NEW	1981
			432	64.0	26.0	7.0		-					ORLEANS	
VIKING QUEEN	562465	695	3A35	195.0	54.0	11.0	10500	-	65.0	NONE	MO		ST. LOUIS	1975
			432	195.0	54.0	9.0		-						
AB 61	540291	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 62	540292	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 63	540293	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 65	540295	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 66	540296	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 67	540297	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 68	540298	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 70	540300	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 71	540301	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 72	540302	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 73	540303	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 74	540304	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 75	540305	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 76	540306	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 77	540307	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 78	540308	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 79	540309	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 80	540310	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 81	540311	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 82	540312	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 84	540314	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 85	540315	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 86	540316	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 87	540317	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 89	540319	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 90	540320	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 91	540321	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 92	540322	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 93	540323	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 95	540325	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 96	540326	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 97	540327	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 100	540330	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1972
			345	195.0	35.0	1.6		-					ORLEANS	
AB 121	546196	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 122	546197	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 124	546199	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 125	546200	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 126	546201	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 127	546202	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 128	546203	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 129	546204	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 130	546205	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 132	546207	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 133	546208	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	
AB 135	546210	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA		NEW	1973
			345	195.0	35.0	1.5		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't													
AB 137	546212	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	195.0	35.0	1.5		-				ORLEANS	
AB 139	546214	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	195.0	35.0	1.5		-				ORLEANS	
AB 140	546215	685	4A41	195.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	195.0	35.0	1.5		-				ORLEANS	
AB 212B	546167	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 213B	546168	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 214B	546169	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 215B	546170	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 217B	546172	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 218B	546173	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 219B	546174	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 220B	546175	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 222B	546177	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 223B	546178	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 224B	546179	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 225B	546180	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 227B	546182	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 228B	546183	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 229B	546184	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 230B	546185	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 231B	546186	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 233B	546188	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 234B	546189	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 235B	546190	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 236B	546191	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 238B	546193	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
AB 240B	546195	713	4A41	200.0	35.0	9.0	-	1550	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.2		-				ORLEANS	
ABC 331	599200	676	4A41	195.0	35.0	9.0	-	1498	16.0	NONE	LA	NEW	1978
			345	195.0	35.0	1.7		-				ORLEANS	
ABC 339	599208	685	4A41	195.0	35.0	10.0	-	1667	18.0	NONE	LA	NEW	1978
			345	195.0	35.0	1.5		-				ORLEANS	
ABC 341	599210	676	4A41	195.0	35.0	9.0	-	1498	16.0	NONE	LA	NEW	1978
			345	195.0	35.0	1.7		-				ORLEANS	
ABC 901	632756	888	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA	NEW	1981
			345	195.0	35.0	2.0		-				ORLEANS	
ABC 904	632759	888	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA	NEW	1981
			345	195.0	35.0	2.0		-				ORLEANS	
ABC 906	632761	888	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA	NEW	1981
			345	195.0	35.0	2.0		-				ORLEANS	
ABC 912	632767	888	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA	NEW	1981
			345	195.0	35.0	2.0		-				ORLEANS	
ABC 913	632768	888	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA	NEW	1981
			345	195.0	35.0	2.0		-				ORLEANS	
ABC 915	632770	888	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA	NEW	1981
			345	195.0	35.0	2.0		-				ORLEANS	
ABC 918	632773	888	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA	NEW	1981
			345	195.0	35.0	2.0		-				ORLEANS	
ACO 136	558243	939	4A41	200.0	35.0	9.0	-	1480	16.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.9		-				ORLEANS	
ACO 137	558244	939	4A41	200.0	35.0	9.0	-	1480	16.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.9		-				ORLEANS	
ACO 138	558245	939	4A41	200.0	35.0	9.0	-	1480	16.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.9		-				ORLEANS	
ACO 139	558246	939	4A41	200.0	35.0	9.0	-	1480	16.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.9		-				ORLEANS	
ACO 140	558247	939	4A41	200.0	35.0	9.0	-	1480	16.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.9		-				ORLEANS	
ACO 141	558248	939	4A41	200.0	35.0	9.0	-	1480	16.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.9		-				ORLEANS	
ACO 142	558249	939	4A41	200.0	35.0	9.0	-	1480	16.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.9		-				ORLEANS	
ACO 143	558250	939	4A41	200.0	35.0	9.0	-	1480	16.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.9		-				ORLEANS	
ACO 144	558251	939	4A41	200.0	35.0	9.0	-	1480	16.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.9		-				ORLEANS	
ACO 119B	556371	943	4A41	200.0	35.0	9.0	-	1620	19.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.7		-				ORLEANS	
ACO 120B	556372	943	4A41	200.0	35.0	9.0	-	1620	19.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.7		-				ORLEANS	
ACO 121B	556373	943	4A41	200.0	35.0	9.0	-	1620	19.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.7		-				ORLEANS	
ACO 122B	556374	943	4A41	200.0	35.0	9.0	-	1620	19.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.7		-				ORLEANS	
ACO 123B	556375	943	4A41	200.0	35.0	9.0	-	1620	19.0	NONE	LA	NEW	1974
			345	200.0	35.0	1.7		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ACO 125B	556377	943	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1620 -	19.0	NONE	LA		NEW ORLEANS	1974
ACO 126B	556378	943	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1620 -	19.0	NONE	LA		NEW ORLEANS	1974
ACO 127B	556379	943	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1620 -	19.0	NONE	LA		NEW ORLEANS	1974
ACO 128B	556380	943	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1620 -	19.0	NONE	LA		NEW ORLEANS	1974
ACO 130B	556382	943	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1620 -	19.0	NONE	LA		NEW ORLEANS	1974
ACO 132B	556384	943	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1620 -	19.0	NONE	LA		NEW ORLEANS	1974
ADM 102	508857	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 103	508858	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 104	508859	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 105	508860	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 107	508862	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 108	508863	879	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 109	508864	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 110	508865	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 111	508866	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 112	508867	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 115	508870	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 117	508872	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 119	508874	879	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1455 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 201B	508876	981	4A41 345	200.0 200.0	35.0 35.0	9.0 1.0	-	1600 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 202B	508877	981	4A41 345	200.0 200.0	35.0 35.0	9.0 1.0	-	1600 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 203B	508878	981	4A41 345	200.0 200.0	35.0 35.0	9.0 1.0	-	1600 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 204B	508879	981	4A41 345	200.0 200.0	35.0 35.0	9.0 1.0	-	1600 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 205B	508880	981	4A41 345	200.0 200.0	35.0 35.0	9.0 1.0	-	1600 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 206B	508881	981	4A41 345	200.0 200.0	35.0 35.0	9.0 1.0	-	1600 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 208B	508883	981	4A41 345	200.0 200.0	35.0 35.0	9.0 1.0	-	1600 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 209B	508884	981	4A41 345	200.0 200.0	35.0 35.0	9.0 1.0	-	1600 -	17.2	NONE	LA		NEW ORLEANS	1967
ADM 210B	508885	981	4A41 345	200.0 200.0	35.0 35.0	9.0 1.0	-	1600 -	17.2	NONE	LA		NEW ORLEANS	1967
ART 141	554815	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 142	554816	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 143	554817	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 144	554818	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 145	554819	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 147	554821	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 148	554822	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 149	554823	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 150	554824	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 151	554825	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 152	554826	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 153	554827	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 154	554828	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 155	554829	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 156	554830	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 157	554831	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 158	554832	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 160	554834	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 161	554835	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 162	554836	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 163	554837	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 164	554838	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 165	554839	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 166	554840	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 167	554841	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 168	554842	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 169	554843	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 170	554844	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 171	601204	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1978
			345	195.0	35.0	2.0		-					ORLEANS	
ART 178	601211	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	2.0		-					ORLEANS	
ART 181	601214	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	2.0		-					ORLEANS	
ART 187	606198	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	2.0		-					ORLEANS	
ART 188	606199	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	2.0		-					ORLEANS	
ART 191	606202	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	2.0		-					ORLEANS	
ART 193	622257	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 194	622258	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 195	622259	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 196	622260	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 197	622261	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 198	622262	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 301	554169	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 302	554170	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 303	554171	546	4A41	195.0	35.0	9.0	-	1900	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 304	554172	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 305	554173	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 306	554174	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 307	554175	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 308	554176	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 309	554177	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 310	554178	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 311	554179	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 313	554181	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 314	554182	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 315	554183	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 316	554184	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 317	554185	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 318	554186	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 319	554187	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 321	554189	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 322	554190	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 323	554191	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 324	554192	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 325	554193	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 326	554194	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 327	554195	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 328	554196	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 329	554197	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 330	554198	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 331	554199	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 332	554200	637	4A41	195.0	35.0	9.0	-	1911	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 333	554201	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	
ART 334	554202	546	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.0		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 335	554203	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.0	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 337	554205	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.0	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 338	554206	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.0	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 339	554207	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.0	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 340	554208	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.0	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 341	554209	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.0	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 342	554210	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.0	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 343	554211	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.0	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 344	554212	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 345	554213	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 346	554214	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 347	554215	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 349	554217	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 350	554218	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 351	554219	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 352	554220	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 353	554221	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 354	554222	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 355	554223	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 356	554224	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 357	554225	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 358	554226	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 359	554227	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 360	554228	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 361	554229	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 362	554230	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 363	554231	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 364	554232	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 365	554233	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 366	554234	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 367	554235	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 368	554236	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 369	554237	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 370	554238	546	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	19.0	NONE	LA		NEW ORLEANS	1974
ART 371	622264	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 372	622265	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 373	622266	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 375	622268	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 380	622273	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 381	622274	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 382	622275	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 383	622276	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 384	622277	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 385	622278	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 386	622279	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 388	622281	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 389	622282	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 392	622285	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 393	622286	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980
ART 394	622287	774	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	19.0	NONE	LA		NEW ORLEANS	1980

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 398	622291	774	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 399	622292	774	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 401	554735	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 402	554736	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 403	554737	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 405	554739	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 406	554740	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 407	554741	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 409	554743	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 410	554744	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 411	554745	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 412	554746	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 413	554747	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 414	554748	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 415	554749	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 416	554750	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 417	554751	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 418	554752	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 419	554753	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 420	554754	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 421	554755	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 424	554758	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 425	554759	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 426	554760	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 427	554761	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 428	554762	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 429	554763	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 430	554764	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 433	554767	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 435	554769	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 436	554770	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 437	554771	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 438	554772	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 444	554778	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 446	554780	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 447	554781	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 451	601178	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 454	601181	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 455	601182	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 456	601183	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 457	601184	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 458	601185	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 459	601186	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 461	601188	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 464	601191	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 466	601193	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 467	601194	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 468	601195	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 470	601197	901	4A41	195.0	35.0	9.0	-	2700	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 471	601198	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 472	601199	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 475	601202	546	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
ART 477	554811	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 479	554813	698	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 481	554845	681	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 482	554846	681	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 483	554847	681	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 484	554848	681	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 485	554849	681	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 491	554855	681	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 493	554857	681	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 497	554861	681	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 499	554863	681	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
ART 501	620345	681	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	IL		DECATUR	1980
			345	195.0	35.0	2.0		-						
ART 502	620346	681	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	IL		DECATUR	1980
			345	195.0	35.0	2.0		-						
ART 504	620348	681	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	IL		DECATUR	1980
			345	195.0	35.0	2.0		-						
ART 505	620349	681	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	IL		DECATUR	1980
			345	195.0	35.0	2.0		-						
ART 506	620350	681	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 507	620351	681	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 508	620352	681	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 509	620353	681	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 510	620354	681	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 513	620357	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 514	620358	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 515	620359	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 516	620360	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 517	620361	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 518	620362	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 519	620363	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 520	620364	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 521	622304	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 522	622305	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 523	622306	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 524	622307	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 525	622308	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 527	622310	783	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	2.0		-					ORLEANS	
ART 528	622251	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 529	622252	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 530	622253	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 531	622254	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 532	622255	901	4A41	195.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
ART 534	NOT/DOC	801	4A48	195.0	35.0	9.0	-	2203	19.0	NONE	LA		NEW	1971
			345	195.0	35.0	1.8		-					ORLEANS	
ART 535	NOT/DOC	801	4A48	195.0	35.0	9.0	-	2203	19.0	NONE	LA		NEW	1971
			345	195.0	35.0	1.8		-					ORLEANS	
ART 536	NOT/DOC	801	4A48	195.0	35.0	9.0	-	2203	19.0	NONE	LA		NEW	1971
			345	195.0	35.0	1.8		-					ORLEANS	
ART 1001	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1996
			345	195.0	35.0	1.7		-					ORLEANS	
ART 1002	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1996
			345	195.0	35.0	1.7		-					ORLEANS	
ART 1003	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1996
			345	195.0	35.0	1.7		-					ORLEANS	
ART 1004	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1996
			345	195.0	35.0	1.7		-					ORLEANS	
ART 1005	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1996
			345	195.0	35.0	1.7		-					ORLEANS	
ART 1006	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1996
			345	195.0	35.0	1.7		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't													
ART 1007	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1008	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1009	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1010	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1011	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1012	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1013	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1014	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1015	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1016	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1017	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1018	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1019	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 1020	NOT/DOC	763	4A41	195.0	35.0	12.0	-	2290	23.5	NONE	LA	NEW	1996
			345	195.0	35.0	1.7		-				ORLEANS	
ART 241B	595603	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1978
			345	200.0	35.0	1.6		-				ORLEANS	
ART 243B	595605	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1978
			345	200.0	35.0	1.6		-				ORLEANS	
ART 244B	595606	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1978
			345	200.0	35.0	1.6		-				ORLEANS	
ART 247B	595609	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1978
			345	200.0	35.0	1.6		-				ORLEANS	
ART 249B	595611	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1978
			345	200.0	35.0	1.6		-				ORLEANS	
ART 251B	595613	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1978
			345	200.0	35.0	1.6		-				ORLEANS	
ART 252B	595614	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1978
			345	200.0	35.0	1.6		-				ORLEANS	
ART 253B	595615	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 254B	595616	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 255B	595617	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 257B	595619	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 258B	595620	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 259B	595621	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 260B	595622	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 261B	595623	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 262B	595624	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 264B	595626	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 265B	595627	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 266B	595628	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 267B	595629	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 268B	595630	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 269B	595631	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 272B	595634	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 275B	595637	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 276B	595688	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 277B	595689	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 278B	595690	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 279B	595691	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 280B	595692	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 281B	595693	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 282B	595694	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 283B	595695	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 286B	595698	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 288B	595700	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 289B	595701	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
ART 290B	595702	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 291B	595703	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
ART 292B	595704	727	4A41	200.0	35.0	9.0	-	1500	19.0	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
ART 600B	620365	546	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 603B	620368	546	4A41	200.0	35.0	9.0	-	1900	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 604B	620369	546	4A41	200.0	35.0	9.0	-	1900	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 605B	620370	546	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 606B	620371	546	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 608B	620373	546	4A41	200.0	35.0	9.0	-	1450	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 610B	620375	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 611B	620376	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 612B	620377	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 613B	620378	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 615B	620380	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 616B	620381	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 618B	620383	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 624B	620389	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 625B	620390	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 626B	620391	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 627B	620392	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 630B	620395	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 631B	620396	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 632B	620397	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 633B	620398	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 634B	620399	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 635B	620400	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 636B	620401	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 637B	620402	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 638B	620403	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 639B	620404	783	4A41	200.0	35.0	9.0	-	1665	19.0	NONE	LA		NEW	1980
			345	200.0	35.0	2.0		-					ORLEANS	
ART 1401B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1402B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1403B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1404B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1405B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1406B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1407B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1408B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1409B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1410B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1411B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1412B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1413B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1414B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1415B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1416B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1418B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1419B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1420B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1421B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1422B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 1423B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1424B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1425B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1426B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1427B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1428B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1429B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 1430B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1996
			345	200.0	35.0	1.6		-					ORLEANS	
ART 24101	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24102	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24103	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24104	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24105	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24106	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24107	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24108	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24109	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24110	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24111	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24112	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24113	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24114	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24115	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24116	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24117	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24118	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24119	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24120	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24121	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24122	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24123	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24124	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24125	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24126	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24127	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24128	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24129	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24130	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24131	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24132	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24133	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24134	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24135	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24136	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24137	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24138	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24139	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24140	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24141	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24142	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 24143	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24144	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24145	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24146	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24147	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24148	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24149	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24150	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24151	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 24152	NOT/DOC	700	4A43	195.0	35.0	12.0	-	2143	20.6	NONE	LA		NEW	1997
			341	195.0	35.0	1.5		-					ORLEANS	
ART 35101	1218297	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35102	1218298	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35103	1218299	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35104	1218300	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35105	1218301	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35106	1218302	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35107	1218303	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35108	1218304	745	4A43	195.0	35.0	13.0	-	2331	21.6		LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35109	1218305	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35110	1218306	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35111	1218307	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35112	1218308	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35113	1218309	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35114	1218310	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35115	1218311	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35116	1218312	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35117	1218313	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35118	1218314	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35119	1218315	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35120	1218316	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35121	1218317	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35122	1218318	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35123	1218319	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35124	1218320	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35125	1218321	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35126	1218322	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35127	1218323	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35128	1218324	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35129	1218325	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35130	1218326	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35131	1218327	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35132	1218328	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35133	1218329	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35134	1218330	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35135	1218331	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35136	1218332	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35137	1218333	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35138	1218334	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35139	1218335	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35140	1218336	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 35141	1218337	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35146	NOT/DOC	745	4A43	195.0	35.0	13.0	-	2331	21.6	NONE	LA		NEW	2009
			341	195.0	35.0	2.0		-					ORLEANS	
ART 35302	1225287	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35306	1225292	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35307	1225293	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35312	1225298	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35313	1225299	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35314	1225300	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35315	1225301	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35316	1225302	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35317	1225303	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35318	1225304	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35319	1225305	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35321	1225307	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35323	1225309	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35324	1225310	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35326	1225312	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35332	1225318	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35334	1225320	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 35342	1225328	745	4A43	195.0	35.0	12.0	-	2235	-	NONE	LA		AMA	2010
			341	195.0	35.0	2.0		-						
ART 44101	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44102	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44103	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44104	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44105	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44106	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44107	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44108	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44109	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44110	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44111	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44112	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44113	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44114	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44115	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44116	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44117	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44118	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44119	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44120	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44121	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44122	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44123	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44124	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44125	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44126	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44127	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44128	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44129	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44130	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 44132	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44133	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44134	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44135	057609	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44136	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44137	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44138	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44139	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44140	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44141	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44142	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44143	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44144	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44145	057610	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44146	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44147	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44148	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44149	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 44150	NOT/DOC	708	4A41	195.0	35.0	14.0	-	2125	21.8	NONE	LA		NEW	1997
			345	195.0	35.0	1.7		-					ORLEANS	
ART 46101	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1999
			345	200.0	35.0	1.7		-					ORLEANS	
ART 46102	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1999
			345	200.0	35.0	1.7		-					ORLEANS	
ART 46103	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1999
			345	200.0	35.0	1.7		-					ORLEANS	
ART 46104	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1999
			345	200.0	35.0	1.7		-					ORLEANS	
ART 46105	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1999
			345	200.0	35.0	1.7		-					ORLEANS	
ART 46106	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1999
			345	200.0	35.0	1.7		-					ORLEANS	
ART 46107	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.5	NONE	LA		NEW	1999
			345	200.0	35.0	1.7		-					ORLEANS	
ART 24001B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24002B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24003B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24004B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2680	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24005B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24006B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24007B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24008B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24009B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24010B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24011B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24012B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24013B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24014B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24015B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24016B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24017B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24018B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24019B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24020B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24021B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24022B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24023B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	
ART 24024B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA		NEW	1998
			345	200.0	35.0	1.5		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't													
ART 24025B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24026B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24027B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24028B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24029B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24030B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24031B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24032B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24033B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24034B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24035B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24036B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24037B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24038B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24039B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24040B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24041B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24042B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24043B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24044B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24045B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24046B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24047B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24048B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24049B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24050B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24051B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24052B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 24053B	NOT/DOC	680	4A41	200.0	35.0	12.0	-	2000	20.8	NONE	LA	NEW	1998
			345	200.0	35.0	1.5		-				ORLEANS	
ART 35001B	1212506	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35002B	1212507	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35003B	1212508	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35004B	1212509	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35005B	1212510	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35006B	1212511	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35007B	1212512	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35008B	1212513	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35009B	1212514	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35010B	1212515	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35011B	1212516	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35012B	1212518	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35013B	1212520	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35014B	1212521	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35015B	1212522	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35016B	1212523	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35017B	1212524	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35018B	1212525	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35019B	1212526	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35020B	1212527	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	
ART 35021B	1212528	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA	NEW	2009
			341	200.0	35.0	2.0		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 35022B	1212529	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35023B	1212530	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35024B	1212531	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35025B	1212532	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35026B	1212533	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35027B	1212534	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35028B	1212535	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35029B	1212536	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35030B	1212538	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35031B	1212539	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35032B	1212540	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35033B	1212541	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35034B	1212542	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35035B	1212543	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35036B	1212544	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35037B	1212545	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35038B	1212546	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35039B	1212547	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35040B	1212548	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35041B	1212549	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35042B	1212551	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35043B	1212552	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35044B	1212553	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35045B	1212554	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35046B	1212555	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35047B	1212556	-	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 35048B	1212557	745	4A43	200.0	35.0	13.0	-	2401	21.6	NONE	LA		NEW	2009
			341	200.0	35.0	2.0		-					ORLEANS	
ART 36010B	1207521	764	4A41	200.0	35.0	12.0	-	2300	22.6	NONE	LA		NEW	2008
			345	200.0	35.0	1.6		-					ORLEANS	
ART 44001B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44002B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44003B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44004B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44005B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44006B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44007B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44008B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44009B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44010B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44011B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44012B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44013B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44014B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44015B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44016B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44017B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44018B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44019B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44020B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44021B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44022B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't													
ART 44023B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44024B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44025B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44026B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44027B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44028B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44029B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44030B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44031B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44032B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44033B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44034B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44035B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44036B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44037B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44038B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44039B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44040B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44041B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44042B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44043B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44044B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44045B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44046B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44047B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44048B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44049B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44050B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44051B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44052B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44053B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44054B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44055B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44056B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44057B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44058B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44059B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44060B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44061B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44062B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44063B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44064B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44065B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44066B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44067B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44068B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44069B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.0	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44070B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44071B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	
ART 44072B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA	NEW	1997
			345	200.0	35.0	1.5		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 44073B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44074B	NOT/DOC	748	4A41	200.0	35.0	14.0	-	2244	21.9	NONE	LA		NEW	1997
			345	200.0	35.0	1.5		-					ORLEANS	
ART 44079B	NOT/DOC	764	4A41	200.0	35.0	12.0	-	2300	21.9	NONE	LA		NEW	2008
			345	200.0	35.0	1.6		-					ORLEANS	
ART 44202B	NOT/DOC	764	4A41	200.0	35.0	12.0	-	2300	21.9	NONE	LA		NEW	2008
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46001B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46002B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46003B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46004B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46005B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46006B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46007B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46008B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46009B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46010B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46011B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46012B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46013B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46014B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
ART 46015B	NOT/DOC	763	4A41	200.0	35.0	12.0	-	2290	23.6	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
AT 34	296936	885	4A41	195.0	35.0	9.0	-	1492	15.8	NONE	LA		NEW	1964
			345	195.0	35.0	1.8		-					ORLEANS	
AT 42	290488	866	4A41	195.0	35.0	9.0	-	1474	15.4	NONE	LA		NEW	1963
			345	195.0	35.0	1.9		-					ORLEANS	
AT 47	292184	866	4A41	195.0	35.0	9.0	-	1474	15.4	NONE	LA		NEW	1963
			345	195.0	35.0	1.9		-					ORLEANS	
AT 51	292188	866	4A41	195.0	35.0	9.0	-	1474	15.4	NONE	LA		NEW	1963
			345	195.0	35.0	1.9		-					ORLEANS	
AT 68	294619	866	4A41	195.0	35.0	9.0	-	1474	15.4	NONE	LA		NEW	1964
			345	195.0	35.0	1.9		-					ORLEANS	
AT 71	289154	648	4A41	195.0	35.0	9.0	-	1480	14.9	NONE	LA		NEW	1962
			345	195.0	35.0	1.8		-					ORLEANS	
AT 101	564101	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 102	564102	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 108	564108	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 113	564113	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 115	564115	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 119	564119	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 121	564121	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 123	564123	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 128	564128	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 129	564129	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 134	564134	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 140	564140	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 147	564147	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 148	564148	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 149	564149	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1975
			345	195.0	35.0	1.7		-					ORLEANS	
AT 150	564150	688	4A41	195.0	35.0	9.0	-	1483	18.8	NONE	LA		NEW	1976
			345	195.0	35.0	1.7		-					ORLEANS	
AT 152	564152	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA		NEW	1976
			345	195.0	35.0	1.8		-					ORLEANS	
AT 153	564153	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA		NEW	1976
			345	195.0	35.0	1.8		-					ORLEANS	
AT 155	564155	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA		NEW	1976
			345	195.0	35.0	1.8		-					ORLEANS	
AT 157	564157	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA		NEW	1976
			345	195.0	35.0	1.8		-					ORLEANS	
AT 158	564158	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA		NEW	1976
			345	195.0	35.0	1.8		-					ORLEANS	
AT 160	564160	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA		NEW	1976
			345	195.0	35.0	1.8		-					ORLEANS	
AT 161	564161	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA		NEW	1976
			345	195.0	35.0	1.8		-					ORLEANS	
AT 166	564166	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA		NEW	1976
			345	195.0	35.0	1.8		-					ORLEANS	
AT 167	564167	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA		NEW	1976
			345	195.0	35.0	1.8		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't													
AT 169	564169	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA	NEW	1976
			345	195.0	35.0	1.8		-				ORLEANS	
AT 170	564170	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA	NEW	1976
			345	195.0	35.0	1.8		-				ORLEANS	
AT 172	564172	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA	NEW	1976
			345	195.0	35.0	1.8		-				ORLEANS	
AT 174	564174	689	4A41	195.0	35.0	9.0	-	1448	18.7	NONE	LA	NEW	1976
			345	195.0	35.0	1.8		-				ORLEANS	
AT 301	623811	700	4A41	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 302	623812	700	4A41	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 304	623814	700	4A41	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 306	623816	700	4A41	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 307	623817	700	4A41	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 308	623818	700	4A48	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 309	623819	700	4A48	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 310	623820	700	4A48	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 311	623821	700	4A48	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 312	623822	700	4A48	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 314	623824	700	4A48	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 315	623825	700	4A48	195.0	35.0	9.0	-	1511	19.0	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 316	626177	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 317	626178	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 318	626179	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 319	626180	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 320	626181	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 321	626182	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 322	626183	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 323	626184	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 324	626185	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 325	626186	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 326	626187	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 327	626188	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 328	626189	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 329	626190	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 330	626191	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 331	626192	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 332	626193	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 333	626194	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 334	626195	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 335	626196	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 336	627987	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 337	627988	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 338	627989	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 339	627990	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 340	627991	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 341	627992	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 342	627993	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 343	627994	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 344	627995	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 345	627996	698	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1980
			345	195.0	35.0	1.6		-				ORLEANS	
AT 346	639621	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1981
			345	195.0	35.0	1.6		-				ORLEANS	
AT 347	639622	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1981
			345	195.0	35.0	1.6		-				ORLEANS	
AT 348	639623	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1981
			345	195.0	35.0	1.6		-				ORLEANS	
AT 350	639625	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA	NEW	1981
			345	195.0	35.0	1.6		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
AT 351	639626	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 352	639627	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 353	639628	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 354	639629	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 355	639630	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 356	639631	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 357	639632	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 358	639633	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 359	639634	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 360	639635	994	4A48	195.0	35.0	9.0	-	2000	16.0	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
AT 361	639636	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 362	639637	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 363	639638	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 364	639639	994	4A48	195.0	35.0	9.0	-	2000	16.0	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
AT 365	639640	994	4A48	195.0	35.0	9.0	-	2000	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
AT 366	639641	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 367	639642	994	4A48	195.0	35.0	9.0	-	2000	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
AT 368	639643	994	4A48	195.0	35.0	9.0	-	1475	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.6		-					ORLEANS	
AT 369	639644	994	4A48	195.0	35.0	9.0	-	2000	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
AT 370	639645	994	4A48	195.0	35.0	9.0	-	2000	18.9	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
AT 502B	503483	945	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 503B	503484	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 504B	505345	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 505B	505346	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 507B	505348	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 508B	505349	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 509B	505350	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 512B	505397	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 513B	505398	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 514B	505399	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 517B	505402	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 518B	505403	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 519B	505404	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 520B	505486	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 521B	505487	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 523B	505489	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 524B	505490	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 526B	505492	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 527B	505493	960	4A41	200.0	35.0	9.0	-	1635	17.7	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
AT 529B	504053	960	4A41	200.0	35.0	9.0	-	1625	17.0	NONE	LA		NEW	1966
			345	200.0	35.0	1.7		-					ORLEANS	
AT 531B	504055	960	4A41	200.0	35.0	9.0	-	1625	17.0	NONE	LA		NEW	1966
			345	200.0	35.0	1.7		-					ORLEANS	
AT 533B	504057	960	4A41	200.0	35.0	9.0	-	1625	17.0	NONE	LA		NEW	1966
			345	200.0	35.0	1.7		-					ORLEANS	
AT 534B	504058	960	4A41	200.0	35.0	9.0	-	1625	17.0	NONE	LA		NEW	1966
			345	200.0	35.0	1.7		-					ORLEANS	
AT 535B	504059	960	4A41	200.0	35.0	9.0	-	1625	17.0	NONE	LA		NEW	1966
			345	200.0	35.0	1.7		-					ORLEANS	
AT 601B	544183	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.5		-					ORLEANS	
AT 602B	544184	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.5		-					ORLEANS	
AT 603B	544185	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.5		-					ORLEANS	
AT 605B	544187	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.5		-					ORLEANS	
AT 607B	544189	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.5		-					ORLEANS	
AT 608B	544190	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.5		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't													
AT 609B	544191	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 611B	544193	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 612B	544194	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 613B	544195	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 614B	544196	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 615B	544197	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 618B	544200	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 619B	544201	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 620B	544202	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 621B	544203	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 622B	544204	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 623B	544205	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 624B	544206	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 625B	544207	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 627B	544209	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 629B	544211	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 630B	544212	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 631B	545346	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 632B	545347	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 633B	545348	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 634B	545349	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 635B	545350	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 636B	545351	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 637B	545352	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 638B	545353	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 639B	545354	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 640B	545355	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 641B	545356	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 642B	545357	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA	NEW	1973
			345	200.0	35.0	1.4		-				ORLEANS	
AT 643B	545269	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 644B	545270	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 645B	545271	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 646B	545272	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 647B	545273	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 648B	545274	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 650B	545276	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 651B	545277	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 652B	545278	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 653B	545279	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 654B	545280	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 655B	545281	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 656B	545282	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 657B	545283	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 658B	545284	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 659B	545285	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 660B	545286	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 661B	545287	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 662B	545288	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 663B	545289	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	
AT 664B	545290	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.5		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
AT 665B	545291	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA		NEW	1973
			345	200.0	35.0	1.5		-					ORLEANS	
AT 667B	545293	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA		NEW	1973
			345	200.0	35.0	1.5		-					ORLEANS	
AT 668B	561530	736	4A41	200.0	35.0	9.0	-	1654	18.7	NONE	LA		NEW	1974
			345	200.0	35.0	1.5		-					ORLEANS	
AT 669B	561531	736	4A41	200.0	35.0	9.0	-	1654	18.7	NONE	LA		NEW	1974
			345	200.0	35.0	1.5		-					ORLEANS	
AT 670B	561532	736	4A41	200.0	35.0	9.0	-	1654	18.7	NONE	LA		NEW	1974
			345	200.0	35.0	1.5		-					ORLEANS	
AT 671B	561533	736	4A41	200.0	35.0	9.0	-	1654	18.7	NONE	LA		NEW	1974
			345	200.0	35.0	1.5		-					ORLEANS	
AT 672B	561534	736	4A41	200.0	35.0	9.0	-	1654	18.7	NONE	LA		NEW	1974
			345	200.0	35.0	1.5		-					ORLEANS	
AT 674B	561536	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 676B	561538	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 677B	561539	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 678B	561540	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 680B	561542	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 681B	561543	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 683B	561545	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 684B	561546	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 685B	561547	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 686B	561548	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 688B	561550	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 689B	561551	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 690B	561552	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 691B	561553	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 692B	561554	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 693B	561555	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 694B	561556	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 695B	561557	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 697B	561559	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 698B	561560	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 699B	561561	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 700B	561562	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 701B	561563	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 702B	561564	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 703B	561565	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 704B	561566	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 705B	561567	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 706B	561568	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 707B	561569	736	4A41	200.0	35.0	9.0	-	1654	18.5	NONE	LA		NEW	1975
			345	200.0	35.0	1.5		-					ORLEANS	
AT 708B	630768	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 709B	630769	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 710B	630770	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 711B	630771	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 712B	630772	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 713B	630773	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 714B	630774	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 715B	630775	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 716B	630776	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 717B	630777	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 718B	630778	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 719B	630779	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 720B	630780	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
AT 721B	630781	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't													
AT 722B	630782	957	4A48	200.0	35.0	9.0	-	1665	18.6	NONE	LA	NEW	1981
			345	200.0	35.0	1.4		-				ORLEANS	
AT 723B	630783	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 724B	630784	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 725B	630785	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 726B	630786	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 727B	630787	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 728B	630788	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 729B	630789	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 730B	630790	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 731B	630791	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 732B	630792	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 733B	630793	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 734B	630794	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 735B	630795	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 736B	630796	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 737B	630797	1065	4A48	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 738B	639646	698	4A41	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 739B	639647	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 740B	639648	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 741B	639649	1056	4A41	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 742B	639650	1056	4A41	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 743B	639651	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 744B	639652	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 745B	639653	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 746B	639654	1056	4A41	200.0	35.0	9.0	-	1659	18.5	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 747B	639655	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 748B	639656	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 749B	639657	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 750B	639658	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 751B	639659	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
AT 752B	639660	1056	4A48	200.0	35.0	9.0	-	2000	16.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
ATM 2017B	666614	696	4A41	195.0	35.0	9.0	-	1454	18.5	NONE	LA	NEW	1984
			345	195.0	35.0	1.8		-				ORLEANS	
CA 502	613442	685	4A41	195.0	35.0	10.0	-	1480	18.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.5		-				ORLEANS	
CGB 122	604953	939	4A41	195.0	35.0	9.0	-	1491	17.8	NONE	LA	NEW	1979
			345	195.0	35.0	1.8		-				ORLEANS	
CGB 124	604955	685	4A41	195.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	195.0	35.0	1.8		-				ORLEANS	
CGB 145	609791	685	4A41	195.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	195.0	35.0	1.5		-				ORLEANS	
CGB 152	609798	685	4A41	195.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	195.0	35.0	1.5		-				ORLEANS	
CGB 164	609810	685	4A41	195.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	195.0	35.0	1.5		-				ORLEANS	
CGB 250	594239	944	4A41	200.0	35.0	10.0	-	1600	18.0	NONE	LA	NEW	1977
			345	200.0	35.0	1.6		-				ORLEANS	
CGB 335	637411	944	4A41	195.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	195.0	35.0	1.5		-				ORLEANS	
CGB 337	637413	944	4A41	195.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	195.0	35.0	1.5		-				ORLEANS	
CGB 338	637414	944	4A41	195.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	195.0	35.0	1.5		-				ORLEANS	
CGB 358	637434	944	4A41	195.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1955
			345	195.0	35.0	1.5		-				ORLEANS	
CGB 361	637437	944	4A41	195.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	195.0	35.0	1.5		-				ORLEANS	
CGB 362	637438	944	4A41	195.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	195.0	35.0	1.5		-				ORLEANS	
CGB 404	637442	946	4A41	200.0	35.0	9.0	-	1677	19.6	NONE	LA	NEW	1981
			345	200.0	35.0	1.3		-				ORLEANS	
CGB 412	637450	944	4A41	200.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	200.0	35.0	1.6		-				ORLEANS	
CGB 413	637451	944	4A41	200.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	200.0	35.0	1.6		-				ORLEANS	
CGB 415	637453	944	4A41	200.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	200.0	35.0	1.6		-				ORLEANS	
CGB 416	637454	944	4A41	200.0	35.0	10.0	-	1455	18.0	NONE	LA	NEW	1977
			345	200.0	35.0	1.6		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
CGB 429	637467	944	4A41	200.0	35.0	10.0	-	1455	18.0	NONE	LA		NEW	1977
			345	200.0	35.0	1.6		-					ORLEANS	
CGB 403B	637441	944	4A41	200.0	35.0	10.0	-	1455	18.0	NONE	LA		NEW	1977
			345	200.0	35.0	1.6		-					ORLEANS	
CGB 408B	637446	944	4A41	200.0	35.0	10.0	-	1455	18.0	NONE	LA		NEW	1977
			345	200.0	35.0	1.6		-					ORLEANS	
CGB 425B	637463	944	4A41	200.0	35.0	10.0	-	1455	18.0	NONE	LA		NEW	1977
			345	200.0	35.0	1.6		-					ORLEANS	
CGB 430B	637468	944	4A41	200.0	35.0	10.0	-	1455	18.0	NONE	LA		NEW	1977
			345	200.0	35.0	1.6		-					ORLEANS	
FIC 151	549611	1005	4A48	195.0	35.0	9.0	-	1483	17.4	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.7		-						
FIC 152	549612	1005	4A48	195.0	35.0	9.0	-	1483	17.4	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.7		-						
FIC 155	549615	1005	4A48	195.0	35.0	9.0	-	1483	17.4	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.7		-						
FIC 156	549616	1005	4A48	195.0	35.0	9.0	-	1483	17.4	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.7		-						
FIC 157	549617	1005	4A48	195.0	35.0	9.0	-	1483	17.4	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.7		-						
FIC 160	549620	1005	4A48	195.0	35.0	9.0	-	1483	17.4	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.7		-						
JB 16B	540331	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 17B	540332	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 18B	540333	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 19B	540334	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 20B	540335	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 21B	540336	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 22B	540337	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 23B	540338	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 24B	540339	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 25B	540340	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 26B	540341	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 27B	540342	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 28B	540343	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 29B	540344	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 30B	540345	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 31B	540346	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 32B	540347	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 33B	540348	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 34B	540349	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 35B	540350	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 36B	540351	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 37B	540352	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 39B	540354	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 40B	540355	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 41B	540356	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 42B	540357	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 43B	540358	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 44B	540359	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 45B	540360	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 46B	540361	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 47B	540362	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 48B	540363	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 49B	540364	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 50B	540365	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 51B	540366	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 52B	540367	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 53B	540368	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 54B	540369	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 55B	540370	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
JB 56B	540371	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 57B	540372	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 58B	540373	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 59B	540374	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JB 60B	540375	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 1B	540376	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 2B	540377	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 3B	540378	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 4B	540379	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 5B	540380	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 6B	540381	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 7B	540382	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 8B	540383	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 9B	540384	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 10B	540385	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 11B	540386	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 12B	540387	1051	4A41	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.0		-					ORLEANS	
JZL 14B	540389	1051	4A47	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			344	200.0	35.0	1.0		-					ORLEANS	
JZL 15B	540390	1051	4A47	200.0	35.0	9.0	-	1650	19.0	NONE	LA		NEW	1972
			344	200.0	35.0	1.0		-					ORLEANS	
K 313B	588378	917	4A41	200.0	35.0	9.0	-	1645	18.0	NONE	LA		NEW	1977
			345	200.0	35.0	1.6		-					ORLEANS	
K 314B	588379	680	4A41	200.0	35.0	10.0	-	943	18.0	NONE	LA		NEW	1977
			345	200.0	35.0	1.6		-					ORLEANS	
MCR 205	643104	964	4A41	200.0	35.0	9.0	-	1677	15.0	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
MCR 208	643107	680	4A41	200.0	35.0	10.0	-	943	18.0	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
MCR 209	643108	680	4A41	200.0	35.0	10.0	-	943	18.0	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
ML 604	597867	680	4A41	195.0	35.0	10.0	-	943	18.0	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
ML 614	597877	680	4A41	195.0	35.0	10.0	-	943	18.0	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
ML 501B	597831	917	4A41	200.0	35.0	9.0	-	1642	16.1	NONE	LA		NEW	1978
			345	200.1	35.1	1.6		-					ORLEANS	
ML 503B	597833	917	4A41	200.0	35.0	9.0	-	1642	16.1	NONE	LA		NEW	1978
			345	200.1	35.1	1.6		-					ORLEANS	
MM 1408B	1025881	823	4A41	200.0	35.0	9.0	-	1662	16.0	NONE	LA		NEW	1994
			345	200.0	35.0	1.4		-					ORLEANS	
MM 1409B	1025883	823	4A41	200.0	35.0	9.0	-	1662	16.0	NONE	LA		NEW	1994
			345	200.0	35.0	1.4		-					ORLEANS	
MM 1410B	1025884	823	4A41	200.0	35.0	9.0	-	1662	16.0	NONE	LA		NEW	1994
			345	200.0	35.0	1.4		-					ORLEANS	
PCBL 176	553760	838	4A41	195.0	35.0	9.0	-	1500	18.4	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.7		-						
RBL 507B	503609	945	4A41	200.0	35.0	9.0	-	1635	17.5	NONE	LA		NEW	1966
			345	200.0	35.0	1.6		-					ORLEANS	
RRS 7911	601621	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7912	601622	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7913	601623	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7914	601624	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7915	601625	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7916	601626	654	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7917	601627	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7918	601628	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7919	601629	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7920	601630	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7921	601631	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7922	601632	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7923	601633	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7924	601634	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7925	601635	694	4A41	195.0	35.0	10.0	-	1743	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7926	602526	654	4A41	195.0	35.0	10.0	-	1720	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7928	602528	654	4A41	195.0	35.0	10.0	-	1720	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
RRS 7929	602529	654	4A41	195.0	35.0	10.0	-	1720	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7930	602530	654	4A41	195.0	35.0	10.0	-	1720	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7931	602531	654	4A41	195.0	35.0	10.0	-	1720	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7932	602532	654	4A41	195.0	35.0	10.0	-	1720	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7933	602533	654	4A41	195.0	35.0	10.0	-	1720	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7935	602535	654	4A41	195.0	35.0	10.0	-	1720	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7936	611582	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7937	611583	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7938	611584	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7939	611585	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7940	611586	694	4A41	195.0	35.0	10.0	-	1738	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7941	611587	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7942	611588	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7943	611589	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7944	611590	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7945	611591	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7946	611592	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7947	611593	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7948	611594	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7949	611595	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7950	611596	694	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7967	615466	685	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7968	615467	685	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7969	615468	685	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7970	615469	685	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7971	615470	685	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7972	615471	685	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7973	615472	685	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7974	615473	685	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 7975	615474	685	4A41	195.0	35.0	10.0	-	1728	17.6	NONE	LA		NEW	1979
			345	195.0	35.0	1.6		-					ORLEANS	
RRS 8001	626872	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8002	626873	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8003	626874	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8004	626875	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8005	626876	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8008	626879	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8009	626880	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8010	626881	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8011	626882	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8012	626883	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8013	626884	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8014	626885	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8015	626886	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8175	637004	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8176	637005	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8177	637006	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8178	637007	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8179	637008	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8180	637009	735	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	
RRS 8181	637010	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA		NEW	1981
			345	195.0	35.0	1.5		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't													
RRS 8182	637011	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA	NEW	1981
			345	195.0	35.0	1.5		-				ORLEANS	
RRS 8183	637012	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA	NEW	1981
			345	195.0	35.0	1.5		-				ORLEANS	
RRS 8184	637013	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA	NEW	1981
			345	195.0	35.0	1.5		-				ORLEANS	
RRS 8185	637014	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA	NEW	1981
			345	195.0	35.0	1.5		-				ORLEANS	
RRS 8186	637015	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA	NEW	1981
			345	195.0	35.0	1.5		-				ORLEANS	
RRS 8187	637016	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA	NEW	1981
			345	195.0	35.0	1.5		-				ORLEANS	
RRS 8188	637017	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA	NEW	1981
			345	195.0	35.0	1.5		-				ORLEANS	
RRS 8189	637018	697	4A41	195.0	35.0	10.0	-	1729	17.6	NONE	LA	NEW	1981
			345	195.0	35.0	1.5		-				ORLEANS	
RRS 7901B	601611	736	4A41	200.0	35.0	10.0	-	1884	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7902B	601612	736	4A41	200.0	35.0	10.0	-	1884	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7904B	601614	736	4A41	200.0	35.0	10.0	-	1884	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7905B	601615	736	4A41	200.0	35.0	10.0	-	1884	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7906B	601616	736	4A41	200.0	35.0	10.0	-	1884	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7907B	601617	736	4A41	200.0	35.0	10.0	-	1884	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7908B	601618	736	4A41	200.0	35.0	10.0	-	1884	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7909B	601619	736	4A41	200.0	35.0	10.0	-	1884	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7910B	679992	736	4A41	200.0	35.0	10.0	-	1884	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7951B	612478	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7952B	612479	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7953B	612480	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7954B	612481	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7955B	612482	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7956B	612483	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7957B	612484	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7958B	612485	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7959B	612486	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7960B	612487	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7961B	612488	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7962B	612489	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7963B	612490	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7964B	612491	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 7965B	612492	729	4A41	200.0	35.0	10.0	-	1883	17.6	NONE	LA	NEW	1979
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 8016B	626887	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1980
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8017B	626888	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1980
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8018B	626889	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1980
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8019B	626890	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1980
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8020B	626891	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1980
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8021B	626892	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1980
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8022B	626893	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1980
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8023B	626894	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1980
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8024B	626895	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1980
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8025B	626896	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1980
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8190B	637019	735	4A41	200.0	35.0	10.0	-	1729	17.6	NONE	LA	NEW	1981
			345	200.0	35.0	1.5		-				ORLEANS	
RRS 8191B	637020	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1981
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8192B	637021	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1981
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8193B	637022	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1981
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8194B	637023	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1981
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8195B	637024	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1981
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8196B	637025	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1981
			345	200.0	35.0	1.4		-				ORLEANS	
RRS 8197B	637026	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA	NEW	1981
			345	200.0	35.0	1.4		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
RRS 8198B	637027	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
RRS 8199B	637028	735	4A41	200.0	35.0	10.0	-	1885	17.6	NONE	LA		NEW	1981
			345	200.0	35.0	1.4		-					ORLEANS	
RRS 8901B	954856	705	4A41	200.0	35.0	10.0	-	1889	18.9	NONE	LA		NEW	1989
			345	200.0	35.0	1.4		-					ORLEANS	
RRS 8902B	954857	705	4A41	200.0	35.0	10.0	-	1889	18.9	NONE	LA		NEW	1989
			345	200.0	35.0	1.4		-					ORLEANS	
RRS 8903B	954858	705	4A41	200.0	35.0	10.0	-	1889	18.9	NONE	LA		NEW	1989
			345	200.0	35.0	1.4		-					ORLEANS	
RRS 8904B	954859	705	4A41	200.0	35.0	10.0	-	1889	18.9	NONE	LA		NEW	1989
			345	200.0	35.0	1.4		-					ORLEANS	
RRS 8905B	954860	705	4A41	200.0	35.0	10.0	-	1889	18.9	NONE	LA		NEW	1989
			345	200.0	35.0	1.4		-					ORLEANS	
SER 162	549449	959	4A41	195.0	35.0	9.0	-	1400	17.0	NONE	LA		NEW	1973
			345	195.0	35.0	2.0		-					ORLEANS	
SER 163	549450	959	4A41	195.0	35.0	9.0	-	1400	17.0	NONE	LA		NEW	1973
			345	195.0	35.0	2.0		-					ORLEANS	
SER 202	558818	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
SER 207	558823	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
SER 208	558824	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
SER 210	558826	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
SER 212	558828	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
SER 213	558829	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
SER 214	558830	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1974
			345	195.0	35.0	1.6		-					ORLEANS	
SER 216	560863	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 218	560865	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 224	560871	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 225	560872	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 226	560873	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 227	560874	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 230	560877	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 232	560879	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 234	560881	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 237	560884	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 242	560889	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 243	560890	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE	LA		NEW	1975
			345	195.0	35.0	1.6		-					ORLEANS	
SER 246	632653	983	4A41	195.0	35.0	9.0	-	1498	16.0	NONE	LA		NEW	1981
			345	195.0	35.0	1.7		-					ORLEANS	
SER 151B	549438	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1973
			345	200.0	35.0	2.0		-					ORLEANS	
SER 152B	549439	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1973
			345	200.0	35.0	2.0		-					ORLEANS	
SER 153B	549440	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1973
			345	200.0	35.0	2.0		-					ORLEANS	
SER 154B	549441	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1973
			345	200.0	35.0	2.0		-					ORLEANS	
SER 155B	549442	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1973
			345	200.0	35.0	2.0		-					ORLEANS	
SER 156B	549443	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1973
			345	200.0	35.0	2.0		-					ORLEANS	
SER 157B	549444	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1973
			345	200.0	35.0	2.0		-					ORLEANS	
SER 158B	549445	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1973
			345	200.0	35.0	2.0		-					ORLEANS	
SER 159B	549446	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1973
			345	200.0	35.0	2.0		-					ORLEANS	
SER 160B	549447	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1973
			345	200.0	35.0	2.0		-					ORLEANS	
SER 176B	560848	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	2.0		-					ORLEANS	
SER 178B	560850	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	2.0		-					ORLEANS	
SER 180B	560852	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	2.0		-					ORLEANS	
SER 181B	560853	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	2.0		-					ORLEANS	
SER 182B	560854	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	2.0		-					ORLEANS	
SER 185B	560857	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	2.0		-					ORLEANS	
SER 186B	560858	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	2.0		-					ORLEANS	
SER 187B	560859	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	2.0		-					ORLEANS	
SER 188B	560860	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	2.0		-					ORLEANS	
SER 189B	560861	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	2.0		-					ORLEANS	
SER 191B	569503	946	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1975
			345	200.0	35.0	1.9		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
SG 213	644677	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 214	644678	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 215	644679	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 216	644680	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 217	644681	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 218	644682	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 221	644685	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 222	644686	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 223	644687	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 224	644688	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 225	644689	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 227	644691	888	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 341	635431	696	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 343	635433	696	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 344	635434	696	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 345	635435	696	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 350	635440	696	4A48 345	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 535B	644011	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 536B	644692	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 537B	644693	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 539B	644694	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 540B	644696	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 541B	644697	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 542B	644698	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 543B	644699	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 544B	644700	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 545B	644701	946	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 546B	644702	946	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 548B	644704	946	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 561B	644717	950	4A48 345	200.0 200.1	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 563B	644719	950	4A48 345	200.0 200.1	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 571B	644727	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 572B	644728	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 575B	644731	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1982
SG 622B	635442	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 623B	635443	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 624B	635444	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 627B	635447	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 628B	635448	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 631B	635451	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 632B	635452	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 633B	635453	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 634B	635454	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 635B	635455	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 636B	635456	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 637B	635457	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 638B	635458	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 639B	635459	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 641B	635461	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981
SG 642B	635462	735	4A48 345	200.0 200.1	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	LA		NEW ORLEANS	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
SG 653B	635473	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 655B	635475	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 659B	635479	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 661B	640095	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 663B	640097	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 667B	640101	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 669B	640103	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 670B	640104	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 673B	640107	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 674B	640108	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 675B	640109	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
SG 680B	644016	735	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 403	595641	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 409	595647	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 413	595651	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 414	595652	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 415	595653	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 418	595656	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 421	595659	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 423	595661	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 426	595664	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 429	595667	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 430	595668	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 434	595672	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 436	595674	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 443	595681	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 444	595682	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 448	595686	701	4A41	195.0	35.0	9.0	-	1508	19.6	NONE	LA		NEW	1978
			345	195.0	35.0	1.6		-					ORLEANS	
TCB 452B	595710	727	4A41	200.0	35.0	9.0	-	1500	19.6	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 459B	601159	727	4A41	200.0	35.0	9.0	-	1500	19.6	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 460B	601160	727	4A41	200.0	35.0	9.0	-	1500	19.6	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 463B	601163	727	4A41	200.0	35.0	9.0	-	1500	19.6	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 466B	601166	727	4A41	200.0	35.0	9.0	-	1500	19.6	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 468B	601168	727	4A41	200.0	35.0	9.0	-	1500	19.6	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 470B	601170	727	4A41	200.0	35.0	9.0	-	1500	19.6	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 472B	601172	727	4A41	200.0	35.0	9.0	-	1500	19.6	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 475B	595509	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 477B	595511	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 478B	595512	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 480B	595514	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 481B	595515	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 482B	595516	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 485B	595519	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 486B	595520	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 488B	595522	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 489B	595523	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 490B	595524	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 491B	595525	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 492B	595526	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 493B	595527	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
TCB 494B	595528	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 495B	595529	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 496B	595530	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 497B	595531	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 498B	595532	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TCB 499B	595533	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE	LA		NEW	1978
			345	200.0	35.0	1.6		-					ORLEANS	
TILC 26	624444	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
TILC 28	624446	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
TILC 31	624449	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
TILC 36	627536	888	4A48	195.0	35.0	9.0	-	1519	18.9	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
TILC 44	627544	888	4A48	195.0	35.0	9.0	-	1519	18.9	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
TILC 45	627545	888	4A48	195.0	35.0	9.0	-	1519	18.9	NONE	LA		NEW	1980
			345	195.0	35.0	1.5		-					ORLEANS	
TRENT	522858	1593	4A43	298.0	54.0	12.0	-	3240	18.5	NONE	LA		NEW	1969
			341	298.0	54.0	1.8		-					ORLEANS	
TRI 1	636073	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1981
			345	195.1	35.0	1.6		-					ORLEANS	
TRI 3	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.6		-					ORLEANS	
TRI 5	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 7	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 9	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 11	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 13	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 15	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 17	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 19	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 21	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 23	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 25	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 27	NOT/DOC	888	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	195.0	35.0	1.7		-					ORLEANS	
TRI 4B	NOT/DOC	750	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
TRI 6B	NOT/DOC	750	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
TRI 8B	NOT/DOC	750	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
TRI 12B	NOT/DOC	750	4A48	200.0	35.0	9.0	-	1500	14.9	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
TRI 901	677400	687	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA		NEW	1985
			345	195.0	35.0	2.0		-					ORLEANS	
TRI 903	677401	687	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA		NEW	1985
			345	195.0	35.0	2.0		-					ORLEANS	
TRI 905	677402	687	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA		NEW	1985
			345	195.0	35.0	2.0		-					ORLEANS	
TRI 907	677403	687	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA		NEW	1985
			345	195.0	35.0	2.0		-					ORLEANS	
TRI 909	677404	687	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA		NEW	1985
			345	195.0	35.0	2.0		-					ORLEANS	
TRI 913	677406	687	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA		NEW	1985
			345	195.0	35.0	2.0		-					ORLEANS	
TRI 915	677407	687	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA		NEW	1985
			345	195.0	35.0	2.0		-					ORLEANS	
TRI 917	677408	687	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA		NEW	1985
			345	195.0	35.0	2.0		-					ORLEANS	
TRI 919	677409	687	4A48	195.0	35.0	12.0	-	1500	14.9	NONE	LA		NEW	1985
			345	195.0	35.0	2.0		-					ORLEANS	
WCC 411	610696	700	4A41	195.0	35.0	9.0	-	1514	16.0	NONE	LA		NEW	1979
			345	195.0	35.0	1.5		-					ORLEANS	
XL 105	512807	934	4A41	195.0	35.0	9.0	-	1481	17.6	NONE	LA		NEW	1968
			345	195.0	35.0	1.8		-					ORLEANS	
XL 111	512813	934	4A41	195.0	35.0	9.0	-	1481	19.6	NONE	LA		NEW	1968
			345	195.0	35.0	1.8		-					ORLEANS	
XL 112	512814	934	4A41	195.0	35.0	9.0	-	1481	17.6	NONE	LA		NEW	1968
			345	195.0	35.0	1.8		-					ORLEANS	
XL 113	528529	933	4A41	195.0	35.0	9.0	-	1471	17.6	NONE	LA		NEW	1970
			345	195.0	35.0	1.8		-					ORLEANS	
XL 114	528530	933	4A41	195.0	35.0	9.0	-	1471	17.6	NONE	LA		NEW	1970
			345	195.0	35.0	1.8		-					ORLEANS	
XL 116	528532	933	4A41	195.0	35.0	9.0	-	1471	17.6	NONE	LA		NEW	1970
			345	195.0	35.0	1.8		-					ORLEANS	
XL 119	528535	933	4A41	195.0	35.0	9.0	-	1471	17.6	NONE	LA		NEW	1970
			345	195.0	35.0	1.8		-					ORLEANS	
XL 120	528536	933	4A41	195.0	35.0	9.0	-	1471	17.6	NONE	LA		NEW	1970
			345	195.0	35.0	1.8		-					ORLEANS	
XL 123	528539	933	4A41	195.0	35.0	9.0	-	1471	17.6	NONE	LA		NEW	1970
			345	195.0	35.0	1.8		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
XL 124	528540	933	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1471 -	17.6	NONE	LA		NEW ORLEANS	1970
XL 125	528541	933	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1471 -	17.6	NONE	LA		NEW ORLEANS	1970
XL 132	528548	933	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1471 -	17.6	NONE	LA		NEW ORLEANS	1970
XL 134	528550	933	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1471 -	17.6	NONE	LA		NEW ORLEANS	1970
XL 135	528551	933	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1471 -	17.6	NONE	LA		NEW ORLEANS	1970
XL 136	528552	933	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1471 -	17.6	NONE	LA		NEW ORLEANS	1970
XL 137	528553	933	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1471 -	17.6	NONE	LA		NEW ORLEANS	1970
XL 141	528557	933	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1471 -	17.6	NONE	LA		NEW ORLEANS	1970
XL 142	528558	933	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1471 -	17.6	NONE	LA		NEW ORLEANS	1970
XL 143	559174	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1487 -	17.6	NONE	LA		NEW ORLEANS	1974
XL 144	559175	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1487 -	17.6	NONE	LA		NEW ORLEANS	1974
XL 145	559176	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1487 -	17.6	NONE	LA		NEW ORLEANS	1974
XL 146	559177	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1487 -	17.6	NONE	LA		NEW ORLEANS	1974
XL 147	559178	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1487 -	17.6	NONE	LA		NEW ORLEANS	1974
XL 148	559179	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1487 -	17.6	NONE	LA		NEW ORLEANS	1974
XL 149	559180	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1487 -	17.6	NONE	LA		NEW ORLEANS	1974
XL 150	559181	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1487 -	17.6	NONE	LA		NEW ORLEANS	1974
XL 151	559182	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1487 -	17.6	NONE	LA		NEW ORLEANS	1974
XL 152	559183	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1487 -	17.6	NONE	LA		NEW ORLEANS	1974
XL 154	562188	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	14.5	NONE	LA		NEW ORLEANS	1975
XL 156	562190	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	14.5	NONE	LA		NEW ORLEANS	1975
XL 157	562196	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	14.5	NONE	LA		NEW ORLEANS	1975
XL 158	562192	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	14.5	NONE	LA		NEW ORLEANS	1975
XL 161	562195	679	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	14.5	NONE	LA		NEW ORLEANS	1975
XL 162	641678	883	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1496 -	20.4	NONE	LA		NEW ORLEANS	1981
XL 163	641679	883	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1496 -	20.4	NONE	LA		NEW ORLEANS	1981
XL 164	641680	883	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1496 -	20.4	NONE	LA		NEW ORLEANS	1981
XL 165	641681	883	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1496 -	20.4	NONE	LA		NEW ORLEANS	1981
XL 202	296991	787	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	18.9	NONE	WI		CASSVILLE	1964
XL 220	299501	787	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	18.9	NONE	WI		CASSVILLE	1965
XL 223	297481	787	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	18.9	NONE	WI		CASSVILLE	1964
XL 245	544216	690	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1474 -	17.6	NONE	LA		NEW ORLEANS	1973
XL 253	544224	690	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1474 -	17.6	NONE	LA		NEW ORLEANS	1973
XL 254	544225	690	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1474 -	17.6	NONE	LA		NEW ORLEANS	1973
XL 264	544235	690	4A41 345	195.0 195.0	35.0 35.0	11.0 1.8	-	1474 -	17.6	NONE	LA		NEW ORLEANS	1973
XL 265	544236	690	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1474 -	17.6	NONE	LA		NEW ORLEANS	1973
XL 267	544238	690	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1474 -	17.6	NONE	LA		NEW ORLEANS	1973
XL 268	544239	690	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1474 -	17.6	NONE	LA		NEW ORLEANS	1973
XL 269	544240	690	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1474 -	17.6	NONE	LA		NEW ORLEANS	1973
XL 271	544242	690	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1474 -	17.6	NONE	LA		NEW ORLEANS	1973
XL 272	544243	690	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1474 -	17.6	NONE	LA		NEW ORLEANS	1973
XL 276	555229	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	18.9	NONE	LA		NEW ORLEANS	1974
XL 277	555230	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	18.9	NONE	LA		NEW ORLEANS	1974
XL 278	555231	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	18.9	NONE	LA		NEW ORLEANS	1974
XL 280	555233	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	18.9	NONE	LA		NEW ORLEANS	1974
XL 281	555234	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	18.9	NONE	LA		NEW ORLEANS	1974
XL 282	555235	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	18.9	NONE	LA		NEW ORLEANS	1974
XL 284	555237	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	18.9	NONE	LA		NEW ORLEANS	1974
XL 285	555238	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	18.9	NONE	LA		NEW ORLEANS	1974
XL 286	555239	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	18.9	NONE	LA		NEW ORLEANS	1974

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't													
XL 287	555240	676	4A41	195.0	35.0	9.0	-	1522	18.9	NONE	LA	NEW	1974
			345	195.0	35.0	1.6		-				ORLEANS	
XL 288	555241	676	4A41	195.0	35.0	9.0	-	1522	18.9	NONE	LA	NEW	1974
			345	195.0	35.0	1.6		-				ORLEANS	
XL 289	555242	676	4A41	195.0	35.0	9.0	-	1522	18.9	NONE	LA	NEW	1974
			345	195.0	35.0	1.6		-				ORLEANS	
XL 291	555244	676	4A41	195.0	35.0	9.0	-	1522	18.9	NONE	LA	NEW	1974
			345	195.0	35.0	1.6		-				ORLEANS	
XL 292	555245	676	4A41	195.0	35.0	9.0	-	1522	18.9	NONE	LA	NEW	1974
			345	195.0	35.0	1.6		-				ORLEANS	
XL 293	555246	676	4A41	195.0	35.0	9.0	-	1522	18.9	NONE	LA	NEW	1974
			345	195.0	35.0	1.6		-				ORLEANS	
XL 294	555247	676	4A41	195.0	35.0	9.0	-	1522	18.9	NONE	LA	NEW	1974
			345	195.0	35.0	1.6		-				ORLEANS	
XL 296	555333	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 297	555533	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 299	555535	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 300	555536	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 301	555537	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 303	555539	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 306	555542	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 307	555543	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 309	555545	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 310	555546	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 311	555547	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 312	555548	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 314	555550	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 315	555551	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 318	555554	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 319	555555	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 320	555556	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 321	555557	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 322	555558	700	4A41	195.0	35.0	9.0	-	1533	19.3	NONE	LA	NEW	1974
			345	195.0	35.0	1.5		-				ORLEANS	
XL 325	605969	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 327	605971	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 328	605972	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 329	605973	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 330	605974	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 331	605975	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 332	605976	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 333	605977	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 336	605980	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 338	605982	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 339	605983	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 340	605984	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 341	605985	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 342	605986	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 343	605987	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 344	605988	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 345	605989	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 346	605990	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 349	605993	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 350	605994	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 351	605995	1009	4A41	195.0	35.0	9.0	-	1522	20.0	NONE	LA	NEW	1979
			345	195.0	35.0	1.6		-				ORLEANS	
XL 352	562191	676	4A41	195.0	35.0	9.0	-	1511	14.5	NONE	LA	NEW	1975
			345	195.0	35.0	1.6		-				ORLEANS	
XL 353	631801	700	4A41	195.0	35.0	9.0	-	1504	20.6	NONE	LA	NEW	1981
			345	195.0	35.0	1.6		-				ORLEANS	
XL 355	631803	700	4A41	195.0	35.0	9.0	-	1504	20.6	NONE	LA	NEW	1981
			345	195.0	35.0	1.6		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
XL 357	631805	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 358	631806	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 359	631807	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 360	631808	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 361	631809	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 362	631810	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 363	631811	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 364	631812	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 365	631813	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 366	631814	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 367	631815	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1504 -	20.6	NONE	LA		NEW ORLEANS	1981
XL 368	616283	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	20.4	NONE	LA		NEW ORLEANS	1980
XL 369	616284	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	20.4	NONE	LA		NEW ORLEANS	1980
XL 371	616286	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	20.4	NONE	LA		NEW ORLEANS	1980
XL 372	616287	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	20.4	NONE	LA		NEW ORLEANS	1980
XL 375	616290	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	20.4	NONE	LA		NEW ORLEANS	1980
XL 377	616292	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	20.4	NONE	LA		NEW ORLEANS	1980
XL 611B	510453	1006	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1634 -	17.6	NONE	LA		NEW ORLEANS	1967
XL 613B	510455	1006	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1634 -	17.6	NONE	LA		NEW ORLEANS	1967
XL 614B	510456	1006	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1634 -	17.6	NONE	LA		NEW ORLEANS	1967
XL 615B	510457	1006	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1634 -	17.6	NONE	LA		NEW ORLEANS	1967
XL 617B	510459	1006	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1634 -	17.6	NONE	LA		NEW ORLEANS	1967
XL 620B	510462	1006	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1634 -	17.6	NONE	LA		NEW ORLEANS	1967
XL 621B	510463	1006	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1634 -	17.6	NONE	LA		NEW ORLEANS	1967
XL 622B	510464	1006	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1634 -	17.6	NONE	LA		NEW ORLEANS	1967
XL 624B	510466	1006	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1634 -	17.6	NONE	LA		NEW ORLEANS	1967
XL 627B	513732	931	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1651 -	17.6	NONE	LA		NEW ORLEANS	1968
XL 629B	513734	931	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1651 -	17.6	NONE	LA		NEW ORLEANS	1968
XL 630B	513735	931	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1651 -	17.6	NONE	LA		NEW ORLEANS	1968
XL 631B	513736	931	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1651 -	17.6	NONE	LA		NEW ORLEANS	1968
XL 635B	513740	931	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1651 -	17.6	NONE	LA		NEW ORLEANS	1968
XL 637B	513742	931	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1651 -	17.6	NONE	LA		NEW ORLEANS	1968
XL 640B	513745	931	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1651 -	17.6	NONE	LA		NEW ORLEANS	1968
XL 645B	513750	931	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1651 -	17.6	NONE	LA		NEW ORLEANS	1968
XL 647B	513752	931	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1651 -	17.6	NONE	LA		NEW ORLEANS	1968
XL 652B	613706	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 653B	613707	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 654B	613708	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 655B	613709	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 656B	613710	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 657B	613717	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 658B	613718	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 659B	613719	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 660B	613720	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 661B	613721	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 662B	616790	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 663B	616791	690	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 664B	616792	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 665B	616793	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979
XL 666B	616794	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	19.2	NONE	LA		NEW ORLEANS	1979

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
XL 667B	616795	696	4A41	200.0	35.0	9.0	-	1643	19.2	NONE	LA		NEW	1979
			345	200.0	35.0	1.5		-					ORLEANS	
XL 668B	616796	696	4A41	200.0	35.0	9.0	-	1643	19.2	NONE	LA		NEW	1979
			345	200.0	35.0	1.5		-					ORLEANS	
XL 669B	616797	696	4A41	200.0	35.0	9.0	-	1643	19.2	NONE	LA		NEW	1979
			345	200.0	35.0	1.5		-					ORLEANS	
XL 671B	616799	696	4A41	200.0	35.0	9.0	-	1643	19.2	NONE	LA		NEW	1979
			345	200.0	35.0	1.5		-					ORLEANS	
XL 701B	544246	736	4A41	200.0	35.0	9.0	-	1638	17.6	NONE	LA		NEW	1973
			345	200.0	35.0	1.6		-					ORLEANS	
XL 707B	544252	736	4A41	200.0	35.0	9.0	-	1638	17.6	NONE	LA		NEW	1973
			345	200.0	35.0	1.6		-					ORLEANS	
XL 710B	544255	736	4A41	200.0	35.0	9.0	-	1638	17.6	NONE	LA		NEW	1973
			345	200.0	35.0	1.6		-					ORLEANS	
XL 713B	544258	736	4A41	200.0	35.0	9.0	-	1638	17.6	NONE	LA		NEW	1973
			345	200.0	35.0	1.6		-					ORLEANS	
XL 715B	544260	736	4A41	200.0	35.0	9.0	-	1638	17.6	NONE	LA		NEW	1973
			345	200.0	35.0	1.6		-					ORLEANS	
XL 716B	544261	736	4A41	200.0	35.0	9.0	-	1638	17.6	NONE	LA		NEW	1973
			345	200.0	35.0	1.6		-					ORLEANS	
XL 719B	544264	736	4A41	200.0	35.0	9.0	-	1638	17.6	NONE	LA		NEW	1973
			345	200.0	35.0	1.6		-					ORLEANS	
XL 720B	544265	736	4A41	200.0	35.0	9.0	-	1638	17.6	NONE	LA		NEW	1973
			345	200.0	35.0	1.6		-					ORLEANS	
XL 723B	555563	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 727B	555567	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 728B	555568	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 729B	555569	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 732B	555572	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 735B	555575	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 736B	555576	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 739B	555579	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 741B	555581	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 743B	555583	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 744B	555584	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 745B	555585	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 746B	555586	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 747B	555587	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 748B	555588	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 749B	555589	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 750B	555590	1009	4A41	200.0	35.0	9.0	-	1683	19.3	NONE	LA		NEW	1974
			345	200.0	35.0	1.2		-					ORLEANS	
XL 751B	537987	931	4A41	200.0	35.0	9.0	-	1669	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.5		-					ORLEANS	
XL 752B	632887	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 753B	632888	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 755B	632890	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 756B	632891	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 757B	632892	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 758B	632893	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 759B	632894	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 760B	632895	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 761B	632896	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 762B	632897	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 763B	632898	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 764B	632899	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 765B	632900	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 766B	632901	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 767B	632902	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 768B	632903	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 769B	632904	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 770B	632905	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 771B	632906	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 772B	632907	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
XL 773B	632908	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 774B	632909	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 775B	632910	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 776B	632911	696	4A41	200.0	35.0	9.0	-	1665	19.2	NONE	LA		NEW	1981
			345	200.0	35.0	1.5		-					ORLEANS	
XL 777B	644441	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 778B	644442	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 779B	644443	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 780B	644444	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 782B	644446	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 784B	644448	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 785B	644449	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 786B	644450	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 788B	644452	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 790B	644454	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 791B	644455	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 793B	644457	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 794B	644458	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 795B	644459	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 797B	644461	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 798B	644462	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XL 800B	644464	908	4A41	200.0	35.0	9.0	-	1654	20.4	NONE	LA		NEW	1982
			345	200.0	35.0	1.4		-					ORLEANS	
XR 31	518771	861	4A41	195.0	35.0	9.0	-	1458	17.5	NONE	WI		CASSVILLE	1969
			345	195.0	35.0	1.8		-						
XR 39	518779	861	4A41	195.0	35.0	9.0	-	1458	17.5	NONE	WI		CASSVILLE	1969
			345	195.0	35.0	1.8		-						
XR 47	521792	861	4A41	195.0	35.0	9.0	-	1458	17.5	NONE	WI		CASSVILLE	1969
			345	195.0	35.0	1.8		-						
XR 52	522325	861	4A41	195.0	35.0	9.0	-	1458	17.5	NONE	WI		CASSVILLE	1969
			345	195.0	35.0	1.8		-						
XR 53	522326	861	4A41	195.0	35.0	9.0	-	1458	17.5	NONE	WI		CASSVILLE	1969
			345	195.0	35.0	1.8		-						
XR 503B	505770	931	4A41	200.0	35.0	9.0	-	1641	17.6	NONE	LA		NEW	1966
			345	200.0	35.0	1.5		-					ORLEANS	
XR 506B	506208	931	4A41	200.0	35.0	9.0	-	1641	17.6	NONE	LA		NEW	1966
			345	200.0	35.0	1.5		-					ORLEANS	
XR 507B	506209	931	4A41	200.0	35.0	9.0	-	1641	17.6	NONE	LA		NEW	1966
			345	200.0	35.0	1.5		-					ORLEANS	
XR 508B	506291	931	4A41	200.0	35.0	9.0	-	1641	17.6	NONE	LA		NEW	1966
			345	200.0	35.0	1.5		-					ORLEANS	
XR 511B	506430	931	4A41	200.0	35.0	9.0	-	1641	17.6	NONE	LA		NEW	1966
			345	200.0	35.0	1.5		-					ORLEANS	
XR 516B	507283	931	4A41	200.0	35.0	9.0	-	1641	17.6	NONE	LA		NEW	1967
			345	200.0	35.0	1.5		-					ORLEANS	
XR 517B	507284	931	4A41	200.0	35.0	9.0	-	1641	17.6	NONE	LA		NEW	1967
			345	200.0	35.0	1.5		-					ORLEANS	
XR 534B	522329	931	4A41	200.0	35.0	9.0	-	1641	17.6	NONE	LA		NEW	1969
			345	200.0	35.0	1.5		-					ORLEANS	
XR 541B	522336	931	4A41	200.0	35.0	9.0	-	1641	17.6	NONE	LA		NEW	1969
			345	200.0	35.0	1.5		-					ORLEANS	
XR 544B	522339	931	4A41	200.0	35.0	9.0	-	1641	17.6	NONE	LA		NEW	1969
			345	200.0	35.0	1.5		-					ORLEANS	
XR 572B	537976	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 573B	537977	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 574B	537978	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 575B	537979	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 577B	537981	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 578B	537982	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 581B	537838	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 583B	537985	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 585B	537988	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 586B	537989	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 587B	537990	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 588B	537991	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 589B	537992	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	
XR 590B	537993	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA		NEW	1972
			345	200.0	35.0	1.6		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't													
XR 592B	537995	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA	NEW	1972
			345	200.0	35.0	1.6		-				ORLEANS	
XR 593B	537996	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA	NEW	1972
			345	200.0	35.0	1.6		-				ORLEANS	
XR 594B	537997	931	4A41	200.0	35.0	9.0	-	1636	16.0	NONE	LA	NEW	1972
			345	200.0	35.0	1.6		-				ORLEANS	
ART 900	622294	783	5A71	195.0	35.0	9.0	-	1450	19.0	NONE	LA	NEW	1980
			142	195.0	35.0	2.0		-				ORLEANS	
ART 901	622295	783	5A71	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA	NEW	1980
			142	195.0	35.0	2.0		-				ORLEANS	
ART 902	622296	783	5A71	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA	NEW	1980
			142	195.0	35.0	2.0		-				ORLEANS	
ART 903	622297	783	5A71	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA	NEW	1980
			142	195.0	35.0	2.0		-				ORLEANS	
ART 904	622298	783	5A71	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA	NEW	1980
			142	195.0	35.0	2.0		-				ORLEANS	
ART 905	622299	783	5A71	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA	NEW	1980
			142	195.0	35.0	2.0		-				ORLEANS	
ART 906	622300	783	5A71	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA	NEW	1980
			142	195.0	35.0	2.0		-				ORLEANS	
ART 907	622301	783	5A71	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA	NEW	1980
			142	195.0	35.0	2.0		-				ORLEANS	
ART 908	622302	783	5A71	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA	NEW	1980
			142	195.0	35.0	2.0		-				ORLEANS	
ART 909	622303	783	5A71	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA	NEW	1980
			142	195.0	35.0	2.0		-				ORLEANS	
ART 920	577742	1078	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA	NEW	1976
			142	195.0	35.0	1.6		-				ORLEANS	
ART 922	577744	1078	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA	NEW	1976
			142	195.0	35.0	1.6		-				ORLEANS	* 1990
ART 923	577745	1078	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA	NEW	1976
			142	195.0	35.0	1.6		-				ORLEANS	
ART 924	577746	1078	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA	NEW	1976
			142	195.0	35.0	1.6		-				ORLEANS	
ART 910B	973158	705	5A71	200.0	35.0	9.0	-	1650	24.0	PUMP	LA	NEW	1991
			142	200.0	35.0	2.0		-				ORLEANS	
ART 911B	973159	705	5A71	200.0	35.0	9.0	-	1650	24.0	PUMP	LA	NEW	1991
			142	200.0	35.0	2.0		-				ORLEANS	
ART 912B	973160	705	5A71	200.0	35.0	9.0	-	1650	24.0	PUMP	LA	NEW	1991
			142	200.0	35.0	2.0		-				ORLEANS	
ART 913B	973161	705	5A71	200.0	35.0	9.0	-	1650	24.0	PUMP	LA	NEW	1991
			142	200.0	35.0	2.0		-				ORLEANS	
ART 914B	973162	705	5A71	200.0	35.0	9.0	-	1650	24.0	PUMP	LA	NEW	1991
			142	200.0	35.0	2.0		-				ORLEANS	
ART 915B	973163	705	5A71	200.0	35.0	9.0	-	1650	24.0	PUMP	LA	NEW	1991
			142	200.0	35.0	2.0		-				ORLEANS	
ART 916B	973164	705	5A71	200.0	35.0	9.0	-	1650	24.0	PUMP	LA	NEW	1991
			142	200.0	35.0	2.0		-				ORLEANS	
ART 917B	973165	705	5A71	200.0	35.0	9.0	-	1650	24.0	PUMP	LA	NEW	1991
			142	200.0	35.0	2.0		-				ORLEANS	
ART 918B	973166	705	5A71	200.0	35.0	9.0	-	1650	24.0	PUMP	LA	NEW	1991
			142	200.0	35.0	2.0		-				ORLEANS	
ART 919B	973167	705	5A71	200.0	35.0	9.0	-	1650	24.0	PUMP	LA	NEW	1991
			142	200.0	35.0	2.0		-				ORLEANS	
ART 928B	983163	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 929B	983164	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 930B	983165	705	5A71	200.0	35.0	10.0	-	2200	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 931B	983166	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 932B	983167	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 933B	983168	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 934B	982691	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 935B	982692	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 936B	982693	705	5A71	200.0	35.0	10.0	-	2200	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 937B	982694	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 938B	982695	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 939B	982696	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1992
			142	200.0	35.0	1.5		-				ORLEANS	
ART 940B	1027685	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1994
			142	200.0	35.0	1.5		-				ORLEANS	
ART 941B	1027686	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1994
			142	200.0	35.0	1.5		-				ORLEANS	
ART 942B	1027687	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1994
			142	200.0	35.0	1.5		-				ORLEANS	
ART 943B	1027689	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1994
			142	200.0	35.0	1.5		-				ORLEANS	
ART 944B	1027690	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1994
			142	200.0	35.0	1.5		-				ORLEANS	
ART 945B	1027691	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1994
			142	200.0	35.0	1.5		-				ORLEANS	
ART 946B	1027692	705	5A71	200.0	35.0	10.0	-	2115	20.0	PUMP	LA	NEW	1994
			142	200.0	35.0	1.5		-				ORLEANS	
ART 947B	1027693	705	5A71	200.0	35.0	12.0	-	2115	20.0	PUMP	LA	NEW	1995
			142	200.0	35.0	1.5		-				ORLEANS	
ART 948B	1027694	705	5A71	200.0	35.0	12.0	-	2115	20.0	PUMP	LA	NEW	1995
			142	200.0	35.0	1.5		-				ORLEANS	
ART 949B	1027695	705	5A71	200.0	35.0	12.0	-	2115	20.0	PUMP	LA	NEW	1995
			142	200.0	35.0	1.5		-				ORLEANS	
ART 950B	1027696	705	5A71	200.0	35.0	12.0	-	2115	20.0	PUMP	LA	NEW	1995
			142	200.0	35.0	1.5		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. — Con't														
ART 951B	1027697	705	5A71	200.0	35.0	12.0	-	2115	20.0	PUMP	LA		NEW	1995
			142	200.0	35.0	1.5		-					ORLEANS	
ART 952B	1027698	705	5A71	200.0	35.0	12.0	-	2115	20.0	PUMP	LA		NEW	1995
			142	200.0	35.0	1.5		-					ORLEANS	
ART 953B	1027699	705	5A71	200.0	35.0	12.0	-	2115	20.0	PUMP	LA		NEW	1995
			142	200.0	35.0	1.5		-					ORLEANS	
ART 954B	049395	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1995
			142	200.0	35.0	1.5		-					ORLEANS	
ART 955B	049396	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1995
			142	200.0	35.0	1.5		-					ORLEANS	
ART 956B	049397	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1995
			142	200.0	35.0	1.5		-					ORLEANS	
ART 957B	049389	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 958B	049399	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 959B	049400	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 960B	049401	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 961B	049402	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 962B	049403	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 963B	049404	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 964B	049405	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 965B	049406	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 966B	049407	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 967B	049409	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1996
			142	200.0	35.0	1.5		-					ORLEANS	
ART 968B	057963	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1999
			142	200.0	35.0	1.5		-					ORLEANS	
ART 969B	057964	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1999
			142	200.0	35.0	1.5		-					ORLEANS	
ART 970B	057965	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1999
			142	200.0	35.0	1.5		-					ORLEANS	
ART 971B	057966	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1999
			142	200.0	35.0	1.5		-					ORLEANS	
ART 972B	057967	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1999
			142	200.0	35.0	1.5		-					ORLEANS	
ART 973B	057968	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1999
			142	200.0	35.0	1.5		-					ORLEANS	
ART 974B	057969	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1999
			142	200.0	35.0	1.5		-					ORLEANS	
ART 975B	057970	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1999
			142	200.0	35.0	1.5		-					ORLEANS	
ART 976B	057971	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1999
			142	200.0	35.0	1.5		-					ORLEANS	
ART 977B	057972	705	5A71	200.0	35.0	10.0	-	1811	20.0	PUMP	LA		NEW	1999
			142	200.0	35.0	1.5		-					ORLEANS	
CONDO II	638431	1150	5A74	240.0	50.0	9.0	-	2826	16.0	DIESEL DEEP WELL	LA		NEW	1967
			149	240.0	50.0	2.0		-		PUMP			ORLEANS	
MMLP 116	512345	1670	5A70	298.0	52.6	11.9	-	3900	26.0	DIESEL PUMP	LA		NEW	1968
			141	298.0	52.6	1.6		-					ORLEANS	
QSB 101	619428	848	5A71	195.0	35.0	9.5	-	1400	18.0	780 GPM DIESEL	LA		NEW	1980
			142	195.0	35.0	1.6		-		PUMP, HTG COILS			ORLEANS	
QSB 102	619429	848	5A71	195.0	35.0	9.5	-	1400	18.0	780 GPM DIESEL	LA		NEW	1980
			142	195.0	35.0	1.6		-		PUMP, HTG COILS			ORLEANS	
QSB 103	619430	848	5A71	195.0	35.0	9.5	-	1400	18.0	780 GPM DIESEL	LA		NEW	1980
			142	195.0	35.0	1.6		-		PUMP, HTG COILS			ORLEANS	
QSB 104	634995	849	5A71	195.0	35.0	9.5	-	1400	18.0	780 GPM DIESEL	LA		NEW	1981
			142	195.0	35.0	1.6		-		PUMP, HTG COILS			ORLEANS	
QSB 105	634996	849	5A71	195.0	35.0	9.5	-	1400	18.0	780 GPM DIESEL	LA		NEW	1981
			142	195.0	35.0	1.6		-		PUMP, HTG COILS			ORLEANS	
QSB 106	634997	849	5A71	195.0	35.0	9.5	-	1400	18.0	780 GPM DIESEL	LA		NEW	1981
			142	195.0	35.0	1.6		-		PUMP, HTG COILS			ORLEANS	
TB 1	641335	383	5A74	130.0	35.0	9.8	-	810	17.6	PUMP	MO		ST. LOUIS	1981
			149	130.0	35.0	3.0		-						
TCB 315	601150	914	5A71	195.0	35.0	9.0	-	1400	17.6	PUMP	LA		NEW	1979
			142	195.0	35.0	1.6		-					ORLEANS	
TCB 316	601151	914	5A71	195.0	35.0	9.0	-	1400	17.6	PUMP	LA		NEW	1979
			142	195.0	35.0	1.6		-					ORLEANS	
TCB 317	601152	914	5A71	195.0	35.0	9.0	-	1400	17.6	PUMP	LA		NEW	1979
			142	195.0	35.0	1.6		-					ORLEANS	
TCB 318	601153	914	5A71	195.0	35.0	9.0	-	1400	17.6	PUMP	LA		NEW	1979
			142	195.0	35.0	1.6		-					ORLEANS	
TCB 319	601154	914	5A71	195.0	35.0	9.0	-	1400	17.6	PUMP	LA		NEW	1979
			142	195.0	35.0	1.6		-					ORLEANS	
(28) AMERICAN RIVER TRANSPORTATION COMPANY														
ART 23101	1211535	687	4A43	195.0	35.0	12.0	-	2061	-	NONE	MO		ST. LOUIS	2008
			341	195.0	35.0	1.6		-						
ART 23102	1211536	687	4A43	195.0	35.0	12.0	-	2061	-	NONE	MO		ST. LOUIS	2008
			341	195.0	35.0	1.6		-						
ART 23103	1211538	687	4A43	195.0	35.0	12.0	-	2061	-	NONE	MO		ST. LOUIS	2008
			341	195.0	35.0	1.6		-						
ART 23104	1211539	687	4A43	195.0	35.0	12.0	-	2061	-	NONE	MO		ST. LOUIS	2008
			341	195.0	35.0	1.6		-						
ART 35142	1218338	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35143	1218339	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35144	1218340	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35145	1218341	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35146	1218342	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) AMERICAN RIVER TRANSPORTATION COMPANY — Con't														
ART 35147	1218343	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35148	1218344	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35149	1218345	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35150	1218346	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35049B	1219121	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35050B	1219123	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35051B	1219124	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35052B	1219125	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35053B	1219126	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35054B	1219127	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35055B	1219128	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35056B	1219129	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35057B	1219130	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35058B	1219131	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35059B	1219132	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35060B	1219133	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35061B	1219134	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35062B	1219135	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35063B	1219136	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35064B	1219137	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35065B	1219138	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35066B	1219139	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35067B	1219140	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35068B	1219141	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35069B	1219142	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35070B	1219143	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35071B	1219144	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35072B	1219145	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35073B	1219146	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35074B	1219147	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35075B	1219148	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35076B	1219149	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35077B	1219150	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35078B	1219151	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35079B	1219152	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35080B	1219153	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35081B	1219154	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35082B	1219155	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35083B	1219156	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35084B	1219157	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35085B	1219158	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35086B	1219159	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35087B	1219160	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35088B	1219161	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35089B	1219162	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35090B	1219163	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35091B	1219164	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35092B	1219165	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35093B	1219166	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						
ART 35094B	1219167	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) AMERICAN RIVER TRANSPORTATION COMPANY — Con't														
ART 35095B	1219168	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.6	-	2292 -	-	NONE	MO		ST. LOUIS	2009
ART 35096B	1219169	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.6	-	2292 -	-	NONE	MO		ST. LOUIS	2009
ART 35097B	1219170	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.6	-	2292 -	-	NONE	MO		ST. LOUIS	2009
ART 35098B	1219171	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.6	-	2292 -	-	NONE	MO		ST. LOUIS	2009
ART 35099B	1219172	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.6	-	2292 -	-	NONE	MO		ST. LOUIS	2009
ART 35201B	1219173	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.6	-	2292 -	-	NONE	MO		ST. LOUIS	2009
ART 35202B	1219174	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.6	-	2292 -	-	NONE	MO		ST. LOUIS	2009
ART 35203B	1219175	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.6	-	2292 -	-	NONE	MO		ST. LOUIS	2009
ART 35204B	1219176	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.6	-	2292 -	-	NONE	MO		ST. LOUIS	2009
(3) AMERICAN ROLL-ON ROLL-OFF CARRIER, LLC														
COURAGE	1175821	20568	1A05 334	190.0 199.0	32.3 32.3	11.6 5.2	17020	29213 -	14.8	NONE				1991
HONOR	1175822	18750	1A05 334	180.0 180.0	32.3 32.3	10.2 5.4	17400	19844 -	156.6	NONE				1996
INDEPENDENCE II	1207576	23033	1A05 334	190.5 199.1	32.3 32.3	11.0 6.0	17700	22862 -	16.8	NONE				1994
INTEGRITY	1175823	20673	1A05 334	190.0 190.0	32.3 32.3	11.6 5.2	17020	29152 -	14.8	NONE				1992
(36) AMERICAN SAFARI CRUISES														
SAFARI ESCAPE	1113655	151	1C11 351	112.0 112.0	20.0 20.0	7.0 5.0	950	- 12	28.0	NONE	WA		SEATTLE	1983
SAFARI EXPLORER	1069513	65	1C11 351	126.7 126.7	36.0 36.0	8.0 6.5	1400	- 149	54.0	NONE				1998
SAFARI QUEST	974777	97	1A11 351	115.0 120.0	28.6 28.6	7.0 7.0	1500	- 40	32.0	NONE	WA		LYNNWOOD	1991
SAFARI SPIRIT	631818	231	1C11 351	105.0 105.0	25.0 25.0	6.0 5.0	1500	- 12	3.4	NONE	WA		SEATTLE	1981
(42) AMERICAN SAMOA GOVERNMENT														
MANUA'TELE III	630014	67	1A12 335	102.0 112.0	28.0 28.0	11.9 7.6	1100	990 40	32.4	NONE	AS		PAGO PAGO HARBOR	1982
SILI	632330	65	1A12 335	146.5 160.0	38.0 38.0	12.0 6.5	1700	530 120	50.0	2 10 TON HYDRAUL CRANES	AS		PAGO PAGO HARBOR	1981
SAILELE	500799	86	3A36 431	75.5 76.0	24.2 24.2	12.6 7.6	1500	- -	45.0	NONE	AS		PAG0 PAGO HARBOR	1965
TATOSO II	508117	87	3A36 431	75.7 83.0	23.9 24.0	9.0 8.0	1200	- -	25.0	NONE	AS		PAGP PAGO HARBOR	1967
TUG TAUTUA		80	3A36 431	81.0 85.0	28.0 28.0	12.0 7.3	1550	82 8	44.9	NONE	AS		PAGO PAGO HARBOR	1985
(22) AMERICAN STEAMSHIP CO.														
ADAM E. CORNELIUS	550520	12482	1A06 229	664.6 680.0	78.0 78.0	29.3 12.0	7000	33300 -	117.4	SELF-UNLOADER, BELT	NY		WILLIAMS-VILLE	1973
AMERICAN CENTURY	635289	29629	1A06 229	1000.0 1000.0	105.0 105.0	27.3 23.0	14000	71300 -	112.0	SELF-UNLOADER, BOOM	NY		BUFFALO	1981
AMERICAN COURAGE	606421	8105	1A06 229	635.0 636.0	68.0 68.0	28.0 15.0	7000	24100 -	108.0	SELF-UNLOADER, BOOM	NY		WILLIAMS-VILLE	1979
AMERICAN FORTITUDE	265246	7968	1A06 229	671.5 690.0	70.3 70.3	27.7 17.5	7700	25100 -	92.0	SELF-UNLOADER, BOOM	NY		WILLIAMS-VILLE	1953
AMERICAN INTEGRITY	592377	33263	1A06 229	990.0 1000.0	105.0 105.0	27.3 22.0	14400	68540 -	127.0	SELF-UNLOADER, BOOM	NY		WILLIAMS-VILLE	1978
AMERICAN MARINER	619736	11245	1A06 229	715.5 730.0	78.0 78.0	30.9 12.0	7000	41800 -	112.0	SELF-UNLOADER, BELT	NY		WILLIAMS-VILLE	1980
AMERICAN REPUBLIC	633579	11106	1A06 229	623.3 634.9	68.0 68.0	28.4 12.0	7000	28600 -	109.0	SELF-UNLOADER, BELT	NY		WILLIAMS-VILLE	1981
AMERICAN SPIRIT	595539	29412	1A06 229	990.5 1004.0	105.0 105.0	29.1 12.0	16000	70896 -	101.0	SELF-UNLOADER	NY		WILLIAMS-VILLE	1978
AMERICAN VALOR	265621	10823	1A06 229	749.4 767.0	70.2 70.2	27.0 17.5	7000	28500 -	90.0	SELF-UNLOADER, BOOM	NY		WILLIAMS-VILLE	1953
AMERICAN VICTORY	251093	9449	1A06 229	716.7 730.0	75.2 75.2	26.0 21.0	7700	25050 -	90.0	SELF-UNLOADER, BOOM	NY		WILLIAMS-VILLE	1943 * 1961
BUFFALO	596352	8036	1A06 229	617.0 634.9	68.0 68.1	28.0 12.0	7000	27200 -	105.8	SELF-UNLOADER, BELT	NY		WILLIAMS-VILLE	1978
BURNS HARBOR	618479	33263	1A06 229	990.0 1000.0	105.0 105.0	34.0 12.0	14000	90600 -	132.3	SELF-UNLOADER, 250 FOOT BOOM	IN		BURNS HARBOR	1980
H. LEE WHITE	556460	10348	1A06 229	690.0 704.0	78.0 78.0	30.6 12.0	7000	39800 -	109.8	SELF-UNLOADER, BELT	NY		WILLIAMS-VILLE	1974
INDIANA HARBOR	610401	33534	1A06 229	990.0 1000.0	105.0 105.0	34.0 12.0	14000	90600 4	124.5	SELF-UNLOADER, BELT	NY		WILLIAMS-VILLE	1979
JOHN J. BOLAND	550954	9712	1A06 229	666.0 680.0	78.0 78.0	30.5 14.0	7000	38000 -	109.8	SELF-UNLOADER, BELT	NY		WILLIAMS-VILLE	1973
SAM LAUD	564002	8036	1A06 229	617.0 634.9	68.0 68.0	28.0 12.0	7000	27200 -	105.8	SELF-UNLOADER, BELT	NY		WILLIAMS-VILLE	1975
ST. CLAIR	571875	22681	1A06 229	760.0 770.0	92.0 92.0	30.0 10.0	10500	50232 -	114.3	SELF-UNLOADER, BELT	NY		WILLIAMS-VILLE	1976
WALTER J. MCCARTHY JR.	585852	33534	1A06 229	990.0 1000.0	105.0 105.0	34.0 12.0	14000	90600 4	124.5	SELF-UNLOADER, BELT	NY		WILLIAMS-VILLE	1977
(8) AMERICAN TUGS, INC.														
EL MORRO	503562	101	3A36 431	89.4 95.6	28.1 29.0	9.3 9.3	1530	- -	40.0	NONE				1966
MITCHEL	298716	101	3A36 431	89.4 95.6	28.1 29.0	9.3 9.3	1530	- -	40.0	NONE				1965
(37) AMERICAN WATERWAYS, INC.														
COLUMBIA GORGE	661888	92	1A16 359	119.9 145.5	32.9 36.2	8.2 8.0	400	100 599	58.0	NONE	OR		CASCADE LOCKS	1983
CRYSTAL DOLPHIN	963568	64	1C16 359	71.0 84.0	24.0 24.0	8.5 7.0	800	100 134	40.0	NONE	OR		PORTLAND	1990
OUTRAGEOUS	933412	12	1C16 359	41.1 42.0	11.8 11.8	1.5 1.0	820	20 47	14.0	NONE	OR		PORTLAND	1988
PORTLAND SPIRIT	903414	49	1A16 359	128.1 150.0	36.1 36.1	7.0 6.0	850	100 560	44.0	NONE	OR		PORTLAND	1986
WILLAMETTE STAR	1038969	54	1A16 359	88.7 93.0	20.0 20.1	6.0 5.5	400	100 149	31.0	NONE	OR		PORTLAND	1996

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(42) AMERICAN WORKBOATS														
DAVID S	NOT/DOC	15	1C11	35.0	14.0	4.5	440	-	15.0	NONE	CA		TERMINAL	1982
			351	35.0	14.0	3.5		20					ISLAND	
GLADYS S	548257	65	1C02	85.1	21.0	8.8	1530	15	25.0	NONE	CA		LOS	1973
			422	90.0	22.0	7.8		49					ANGELES	
HAROLD S	NOT/DOC	15	1C11	34.5	16.0	5.0	430	-	15.0	NONE	CA		TERMINAL	1982
			351	34.5	16.0	4.0		20					ISLAND	
MEGAN S	636860	15	1C02	38.8	14.0	6.0	650	3	13.0	NONE	CA		TERMINAL	1981
			422	38.8	14.0	5.5		34					ISLAND	
STEVEN S	NOT/DOC	15	1C11	35.0	14.0	4.5	440	-	15.0	NONE	CA		TERMINAL	1982
			351	35.0	14.0	3.5		20					ISLAND	
AMERICAN CHALLENGER	569788	135	3A36	103.4	30.0	12.4	3000	-	37.0	NONE	CA		LOS	1975
			431	111.0	30.0	11.0		-					ANGELES	
AMERICAN CHAMPION	571252	106	3A36	107.6	29.0	15.0	3000	-	45.0	NONE	CA		LOS	1976
			431	118.0	30.0	10.9		-					ANGELES	
AMERICAN CONTENDER	502231	99	3A36	86.0	27.0	11.0	2600	-	55.0	NONE	HI		HONOLULU	1966
			431	100.0	28.0	9.1		-						
AMERICAN EMERALD	549929	83	3A36	63.7	23.7	9.5	1300	-	40.0	NONE	HI		HONOLULU	1973
			431	70.0	26.0	6.0		-						
AMERICAN PATRIOT	529679	133	3A36	114.8	34.1	19.2	4100	-	- -	NONE	CA		LOS	1970
			431	121.0	34.1	12.0		-					ANGELES	
AMERICAN SPIRIT	525438	45	3A36	55.5	19.2	7.8	600	-	38.0	NONE	CA		LOS	1970
			431	60.0	20.0	6.0		-					ANGELES	
DSV SHAMROCK	562815	76	3A36	68.8	23.5	7.0	600	101	22.0	NONE	AK		ANCHORAGE	1975
			431	70.0	23.5	7.0		-						
LOKALIA	527950	19	3A36	50.0	14.0	6.0	600	-	21.0	NONE	CA		TERMINAL	1943
			431	55.0	14.5	5.6		-					ISLAND	
AMERICAN SERVICE	909425	342	4A43	112.0	52.0	7.0	-	2000	9.0	NONE	HI		HONOLULU	1945
			341	112.0	52.0	4.0		-						
AWB 82	615786	123	4A43	82.0	26.0	5.8	-	250	6.5	NONE	HI		HONOLULU	1979
			341	82.0	26.0	2.6		-						
AWB 110	1042158	480	4A43	110.0	42.0	10.0	-	1500	40.0	NONE	HI		HONOLULU	1955
			341	110.0	42.0	3.0		-						
AWB 140	604835	434	4A43	140.1	39.1	8.6	-	750	9.0	NONE	HI		HONOLULU	1979
			341	140.1	39.1	4.0		-						
AWB 240	580276	1804	4A43	241.2	60.0	15.4	-	4400	24.0	NONE	HI		HONOLULU	1977
			341	242.0	60.0	2.2		-						
(20) AMHERSTMADISON														
ALABAMA	529650	158	3A35	80.5	30.0	9.5	1800	-	32.0	NONE	AL		MOBILE	1970
			432	85.0	31.0	7.5		-						
ANDY MULLINS	293034	52	3A35	55.0	22.0	6.0	880	-	30.8	NONE	WV		CHARLESTON	1963
			432	56.0	23.0	5.0		-						* 1983
BUS BROWN	512006	49	3A35	52.0	21.0	6.2	600	-	28.5	NONE	WV		CHARLESTON	1967
			432	52.0	21.0	4.2		-						
CAPT. ED HARRIS	537846	158	3A35	80.5	30.0	9.5	2400	-	32.0	NONE	WV		CHARLESTON	1972
			432	85.0	31.0	7.5		-						
CHARLESTON	254269	299	3A35	135.7	28.0	7.5	2400	-	31.9	NONE	WV		CHARLESTON	1947
			432	146.0	28.6	7.0		-						
DR. EDWIN H. WELCH	280001	248	3A35	110.4	27.1	6.5	2000	-	28.5	NONE	WV		CHARLESTON	1960
			432	118.6	27.6	5.2		-						
DREMA G. WOODS	259718	205	3A35	115.0	27.0	7.5	1800	-	30.6	NONE	WV		CHARLESTON	1950
			432	117.0	27.8	7.0		-						
EARL FRANKLIN	528622	52	3A35	51.0	22.0	6.7	760	-	26.0	NONE	WV		CHARLESTON	1970
			432	56.3	23.4	5.7		-						
ELINOR D	240266	12	3A35	48.0	12.0	3.5	240	-	16.7	NONE	WV		CHARLESTON	1940
			432	48.5	12.3	3.0		-						
ESCATAWPA	541604	168	3A35	85.0	30.0	9.5	2000	-	32.0	NONE	WV		CHARLESTON	1972
			432	85.0	31.0	7.5		-						
FLORENCE T	517714	79	3A35	60.0	21.0	5.0	880	-	28.1	NONE	WV		CHARLESTON	1968
			432	61.0	22.0	4.6		-						
FRED WAY	249216	56	3A35	137.5	27.0	7.6	2000	-	35.3	NONE	WV		CHARLESTON	1945
			432	146.0	28.0	6.2		-						
INDIANA	289320	444	3A35	151.0	40.0	9.0	4320	-	41.0	NONE	WV		CHARLESTON	1962
			432	164.6	41.6	9.0		-						
IRON DUKE	296959	62	3A35	60.6	21.1	6.0	1000	-	29.9	NONE	WV		CHARLESTON	1964
			432	65.5	21.9	5.6		-						
J. S. LEWIS	230636	141	3A35	155.3	29.5	6.6	1600	-	37.9	NONE	WV		CHARLESTON	1931
			432	161.0	30.4	6.0		-						
LADY LOIS	227875	46	3A35	74.0	18.0	4.2	500	-	28.1	NONE	WV		CHARLESTON	1923
			432	93.0	19.0	2.2		-						
LAWSON W. HAMILTON	576869	240	3A35	81.5	27.1	7.9	2200	-	32.0	NONE	WV		CHARLESTON	1976
			432	81.5	27.1	6.9		-						
LUCEDALE	626644	48	3A35	52.0	20.2	7.0	880	-	36.0	NONE	WV		CHARLESTON	1980
			432	54.0	20.6	6.0		-						
MAJOR	228076	49	3A35	64.7	18.0	3.4	335	-	27.2	NONE	WV		CHARLESTON	1928
			432	80.5	18.1	2.7		-						
MARLIE PRICE	266269	114	3A35	83.0	26.0	7.7	1200	-	32.0	NONE	WV		CHARLESTON	1953
			432	83.0	26.0	7.7		-						
MARY ELLEN JONES	501444	442	3A35	151.0	40.0	8.3	4300	-	39.0	NONE	WV		CHARLESTON	1965
			432	160.0	40.0	8.3		-						
MILTON	560309	82	3A35	57.2	22.2	6.6	880	-	36.5	NONE	WV		CHARLESTON	1974
			432	60.4	22.6	6.0		-						
MISS ANNE	232243	27	3A35	57.0	15.3	3.1	400	-	22.8	NONE	WV		CHARLESTON	1931
			432	57.0	15.3	2.6		-						
NELL	294045	79	3A35	72.8	26.0	7.0	1050	-	30.0	NONE	WV		CHARLESTON	1964
			432	74.0	26.0	6.5		-						
OHIO	284746	428	3A35	151.9	40.0	8.3	4320	-	39.0	NONE	OH		CINCINNATI	1961
			432	164.6	41.6	8.3		-						
PENNSYLVANIA	294844	444	3A35	151.0	40.0	9.0	4320	-	40.5	NONE	OH		CINCINNATI	1964
			432	164.6	41.6	9.0		-						
RELIANT	279506	142	3A35	82.9	27.6	7.8	2000	-	38.0	NONE	WV		CHARLESTON	1959
			432	90.6	27.6	6.6		-						
SHIRLEY	297553	81	3A35	60.8	21.1	6.0	850	-	31.3	NONE	WV		CHARLESTON	1965
			432	65.0	21.9	5.6		-						
SOLVAY	253318	299	3A35	135.0	28.6	8.0	2200	-	35.0	NONE	WV		CHARLESTON	1947
			432	135.0	28.6	6.0		-						
TENNESSEE 431	502171	517	3A36	139.5	42.1	10.0	4320	-	46.6	NONE	WV		CHARLESTON	1966
			431	150.0	42.1	9.0		-						
TOM COOK	277891	15	3A35	41.0	14.0	3.6	230	-	25.6	NONE	WV		CHARLESTON	1958
			432	42.0	14.2	3.0		-						
WEST VIRGINIA	507147	514	3A35	139.5	42.1	10.0	5600	-	46.6	NONE	WV		CHARLESTON	1967
			432	150.0	42.1	9.0		-						

(ENGR DIST) VESSEL COMPANY / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE / ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED / DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS / PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(20) AMHERSTMADISON — Con't													
ABC 121	NOT/DOC	182	4A43	135.0	27.0	6.5	-	500	10.0	NONE	WV	CHARLESTON	1976
			341	135.0	27.0	1.5		-					
GCM 90	NOT/DOC	182	4A43	140.0	92.0	8.0	-	800	1.0	NONE	WV	CHARLESTON	1976
			341	140.0	92.0	1.5		-					
MCS 100	503794	655	4A43	195.0	35.0	9.0	-	1450	10.8	NONE	WV	CHARLESTON	1966
			341	195.0	35.0	1.5		-					
MCS 101	503796	655	4A43	195.0	35.1	9.0	-	1450	10.8	NONE	WV	CHARLESTON	1966
			341	195.0	35.1	1.5		-					
MCS 102	503800	655	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	WV	CHARLESTON	1966
			341	195.0	35.0	1.5		-					
MCS 103	503809	655	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	WV	CHARLESTON	1966
			341	195.0	35.0	1.5		-					
MCS 104	NOT/DOC	655	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	WV	CHARLESTON	2007
			341	195.0	35.0	1.5		-					
MCS 105	NOT/DOC	655	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	WV	CHARLESTON	2007
			341	195.0	35.0	1.5		-					
MCS 106	NOT/DOC	655	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	WV	CHARLESTON	2008
			341	195.0	35.0	1.5		-					
MCS 107	NOT/DOC	655	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	WV	CHARLESTON	2008
			341	195.0	35.0	1.5		-					
MCS 108	NOT/DOC	655	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	WV	CHARLESTON	2009
			341	195.0	35.0	1.5		-					
MCS 109	NOT/DOC	655	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	WV	CHARLESTON	2009
			341	195.0	35.0	1.5		-					
MCS 114	NOT/DOC	182	4A43	135.0	27.0	6.5	-	500	10.0	NONE	WV	CHARLESTON	1967
			341	135.0	27.0	1.5		-					
MCS 118	NOT/DOC	182	4A43	135.0	27.0	6.5	-	500	10.0	NONE	WV	CHARLESTON	1967
			341	135.0	27.0	1.5		-					
MCS 119	NOT/DOC	182	4A43	135.0	27.0	6.5	-	500	10.0	NONE	WV	CHARLESTON	1967
			341	135.0	27.0	1.5		-					
MCS 122	NOT/DOC	182	4A43	135.0	27.0	6.5	-	500	10.0	NONE	WV	CHARLESTON	1976
			341	135.0	27.0	1.5		-					
MCS 124	NOT/DOC	182	4A43	135.0	27.0	6.5	-	500	10.0	NONE	WV	CHARLESTON	1976
			341	135.0	27.0	1.5		-					
MCS 125	NOT/DOC	182	4A43	135.0	27.0	6.5	-	500	1.0	NONE	WV	CHARLESTON	1976
			341	135.0	27.0	1.5		-					
MCS 240	680626	686	4A40	195.0	35.0	9.0	-	1500	13.4	NONE	MO	ST. LOUIS	1979
			344	195.0	35.0	2.0		-					
MCS 565	588475	823	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	WV	CHARLESTON	1978
			344	195.0	35.0	1.5		-					
MCS 598	599635	622	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	WV	CHARLESTON	1979
			344	195.0	35.0	1.5		-					
MCS 600	599637	622	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	WV	CHARLESTON	1979
			344	195.0	35.0	1.5		-					
MCS 1265	NOT/DOC	-	4A43	100.0	26.0	6.6	-	400	0.7	NONE	WV	CHARLESTON	1976
			341	100.0	26.0	1.5		-					
MCS 3142	NOT/DOC	-	4A43	108.0	36.0	7.0	-	800	0.8	NONE	WV	CHARLESTON	1976
			341	108.0	36.0	1.5		-					
(36) ANCHOR BAY CHARTERS, INC.													
SEEKER	610595	35	1D16	49.6	15.7	6.7	640	-	15.0	NONE	WA	SEATTLE	1974
			359	49.6	15.7	3.0		40					
(36) ANCHOR EXCURSIONS, INC.													
SNOW GOOSE	548355	75	6A16	62.8	18.0	7.9	400	-	30.0	CARGO BOOM	WA	BELLINGHAM	1973
			359	65.0	18.0	6.4		49					
(37) ANCHORAGE LAUNCH SERVICE													
TRIUMPH II	520731	36	1C02	59.0	16.0	3.4	1050	10	19.6	NONE	OR	PORTLAND	1971
			422	65.0	16.0	3.0		48					
TRIUMPH III	602338	17	1C02	43.0	14.0	3.4	330	5	12.0	NONE	OR	PORTLAND	1978
			422	44.0	14.0	3.0		17					
TRIUMPH IV	593056	17	1C02	43.0	14.0	3.4	330	5	12.0	NONE	OR	PORTLAND	1978
			422	44.0	14.0	3.0		17					
TRIUMPH V	529680	30	1A02	54.2	16.3	4.0	800	7	25.0	NONE	OR	PORTLAND	1970
			422	57.0	17.5	3.5		17					
(15) ANDERSON BAY CRUISES, INC.													
STARLITE MAJESTY	641630	67	1A11	98.2	32.0	7.0	700	-	49.0	NONE	FL	CLEARWATER	1981
			351	113.0	32.0	5.0		400					
(18) ANDERSON FERRY BOAT, INC.													
BOONE NO. 7	236465	58	1A13	64.8	23.1	2.0	190	# 8	18.5	SEA CHESS FIRE	KY	CONSTANCE	1937
			329	90.0	23.1	1.5		40		PUMP ELECTRIC			
DEBORAH A	271756	18	3A35	38.5	12.0	5.5	300	-	15.5	RADAR WINCHES	KY	CONSTANCE	1956
			432	42.0	12.0	5.0		-					
LITTLE BOONE	263441	14	3A35	38.7	12.0	6.0	220	-	15.5	RADAR	KY	CONSTANCE	1952
			432	40.0	12.0	5.5		-					
BOONE NO. 8	263442	57	4A13	78.0	22.1	2.2	-	# 10	12.5	20 TON APRON	KY	CONSTANCE	1952
			329	108.8	22.1	1.5		40		HOIST			
BOONE NO. 9	598067	77	4A13	80.0	30.0	2.2	-	# 18	12.5	2 BILGE & 1	KY	CONSTANCE	1977
			329	120.0	30.0	1.6		130		FIRE PUMPS-GAS			
(38) ANDERSON TUG & BARGE CO.													
JUNIOR	257993	19	3A36	58.0	20.0	8.0	1342	-	36.0	NONE	AK	SEWARD	1949
			431	58.0	20.0	7.0		-					
(31) ANDERSON-TULLY LUMBER COMPANY													
C. J. TULLY	522681	203	3A35	93.2	30.0	7.6	1700	-	15.0	NONE	MS	VICKSBURG	1969
			432	93.2	30.0	7.6		-					
D 6626	NOT/DOC	542	4A43	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1966
			341	195.0	35.0	1.5		-					
JAMES 8	NOT/DOC	309	4A43	150.0	32.0	8.0	-	800	10.0	NONE	TN	MEMPHIS	1968
			341	150.0	32.0	1.5		-					
MLM 3	646421	695	4A41	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1999
			345	195.0	35.0	1.5		-					
PTT 117	NOT/DOC	364	4A43	175.0	37.0	8.0	-	1000	8.5	NONE	TN	MEMPHIS	1958
			341	175.0	37.0	1.5		-					
PTT 301	NOT/DOC	848	4A40	195.0	35.0	9.0	-	1300	8.6	NONE	TN	MEMPHIS	1976
			344	195.0	35.0	1.3		-					
PTT 302	561544	736	4A40	200.0	35.0	9.0	-	1654	18.5	NONE	TN	MEMPHIS	1975
			344	200.0	35.0	1.5		-					
PTT 6905	NOT/DOC	563	4A43	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1969
			341	195.0	35.0	1.5		-					
PTT 6906	NOT/DOC	563	4A43	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1969
			341	195.0	35.0	1.5		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) ANDERSON-TULLY LUMBER COMPANY — Con't													
PTT 7216	NOT/DOC	563	4A43 341	195.0 195.0	35.0 35.0	8.0 1.5	-	1200 -	9.5	NONE	TN	MEMPHIS	1972
PTT 7619	NOT/DOC	563	4A43 341	195.0 195.0	35.0 35.0	8.0 1.5	-	1200 -	9.5	NONE	TN	MEMPHIS	1976
PTT 7622	NOT/DOC	563	4A43 341	195.0 195.0	35.0 35.0	8.0 1.5	-	1200 -	9.5	NONE	TN	MEMPHIS	1976
PTT 8325	NOT/DOC	563	4A43 341	195.0 195.0	35.0 35.0	8.0 1.5	-	1200 -	9.5	NONE	TN	MEMPHIS	1983
PTT 8326	NOT/DOC	563	4A43 341	195.0 195.0	35.0 35.0	8.0 1.5	-	1200 -	9.5	NONE	TN	MEMPHIS	1983
PTT 9940	NOT/DOC	795	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1650 -	12.5	NONE	TN	MEMPHIS	2000
PTT 9941	NOT/DOC	795	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1650 -	12.5	NONE	TN	MEMPHIS	2000
PTT 9942	NOT/DOC	795	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1650 -	12.5	NONE	TN	MEMPHIS	2000
PTT 9943	NOT/DOC	795	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1650 -	12.5	NONE	TN	MEMPHIS	2000
(23) ANDRIE, INC.													
BARBARA ANDRIE	240028	152	3A36 431	115.5 122.0	29.5 31.0	14.6 9.0	2000	- -	62.5	NONE	MI	MUSKEGON	1940 * 1981
KAREN ANDRIE	297527	294	3A36 431	112.6 120.0	31.6 31.6	18.0 14.2	3600	- -	70.3	NONE	MI	MUSKEGON	1965
REBECCA LYNN	296818	294	3A36 431	112.6 124.0	31.6 31.6	18.0 14.2	3600	- -	70.2	NONE	MI	MUSKEGON	1964
ROBERT PURCELL	966982	23	3A36 431	45.2 45.2	12.8 12.8	7.7 2.0	400	- -	18.0	NONE	MI	MUSKEGON	1943
RONALD J. DAHLKE	3968	39	3A36 431	69.3 69.3	17.5 17.5	11.5 9.5	1000	- -	29.0	NONE	MI	MUSKEGON	1903 * 1979
A 390	649264	2346	5A71 142	310.0 310.0	60.0 60.0	15.7 7.0	-	5400 -	24.0	2 DIESEL PUMPS, 1 HEATER W/COILS	MI	MUSKEGON	1982
A 397	290177	2928	5A71 142	270.0 270.0	60.0 60.0	18.9 5.0	-	5500 -	27.0	2 DIESEL PUMPS, 1 HEATER W/COILS	MI	MUSKEGON	1962
A 410	299305	3793	5A71 142	335.0 335.0	54.0 54.0	16.8 3.5	-	5700 -	42.5	2 DIESEL PUMPS, 1 HEATER W/COIL	MI	MUSKEGON	1955 * 1978
ENDEAVOUR	1212768	2459	5A71 142	339.4 339.4	24.0 24.0	9.9 9.9	-	4040 -	99.9	2 DIESEL PUMPS 1 HEATER W/COILS	MI	MUSKEGON	2009
(32) ANGEL BOATS, INC.													
CAJUN BOOGIE	563837	63	3A35 432	50.2 52.0	20.0 20.3	7.6 6.0	800	- -	39.0	NONE	LA	HOUMA	1975
(39) ANGEL ISLAND TIBURON FERRY CO.													
ANGEL ISLAND	564370	67	1A13 329	52.9 64.9	30.0 50.0	3.5 2.5	330	- 396	40.0	NONE	CA	TIBURON	1975
BONITA	286724	19	1A13 329	52.9 52.9	14.5 14.5	6.8 6.1	300	- 114	25.0	NONE	CA	TIBURON	1961
TAMALPAIS	569985	90	1C16 359	65.0 65.0	22.0 22.0	6.0 4.5	1020	- 120	41.0	NONE	CA	TIBURON	1976
(32) ANGELLE CONCRETE GROUP, LLC													
AR 854	636692	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1802 -	18.0	NONE	LA	BATON ROUGE	1981
MAC 237B	626079	929	4A41 345	200.2 200.2	35.1 35.1	10.0 1.9	-	1650 -	18.0	NONE	LA	BATON ROUGE	1980
PV 912LB	610994	917	4A41 345	200.1 200.1	35.1 35.1	9.0 1.6	-	1640 -	16.0	NONE	LA	BATON ROUGE	1979
PV 9919FL	615815	754	4A41 345	195.0 195.0	35.0 35.0	10.0 1.9	-	1650 -	18.0	NONE	LA	BATON ROUGE	1979
SLC 5	606666	917	4A41 345	200.1 200.1	35.1 35.1	10.0 1.9	-	1650 -	18.0	NONE	LA	BATON ROUGE	1980
SLC 9	642879	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1802 -	18.0	NONE	LA	BATON ROUGE	1981
SLC 10	585575	917	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	1860 -	19.0	NONE	LA	BATON ROUGE	1977
SLC 11	601694	833	4A41 345	195.0 195.0	35.0 35.0	11.0 1.6	-	1524 -	19.0	NONE	LA	BATON ROUGE	1978
SLC 15	585569	917	4A41 345	200.1 200.1	35.0 35.0	10.0 1.9	-	1650 -	18.0	NONE	LA	BATON ROUGE	1977
SLC 18	623781	743	4A41 345	200.0 200.0	35.0 35.0	10.0 1.9	-	1650 -	18.0	NONE	LA	BATON ROUGE	1980
SLC 22	576382	917	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.0	NONE	LA	BATON ROUGE	1977
SLC 23	636684	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1600 -	18.0	NONE	LA	BATON ROUGE	1981
SLC 25	597878	871	4A41 345	195.0 195.1	35.0 35.1	8.7 1.7	-	1450 -	16.0	NONE	LA	BATON ROUGE	1979
SLC 26	636681	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1802 -	16.0	NONE	LA	BATON ROUGE	1981
SLC 28	636690	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1600 -	18.0	NONE	LA	BATON ROUGE	1981
SLC 32	610993	917	4A41 345	200.1 200.1	35.1 35.1	9.0 1.6	-	1640 -	16.0	NONE	LA	BATON ROUGE	1979
SLC 34	610997	917	4A41 345	200.1 200.1	35.1 35.1	9.0 1.6	-	1640 -	16.0	NONE	LA	BATON ROUGE	1979
SLC 35	610992	917	4A41 345	200.1 200.1	35.1 35.1	9.0 1.6	-	1640 -	16.0	NONE	LA	BATON ROUGE	1979
(31) ANGIE MARINE I, LLC													
GBL 130	1116356	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	22.0	DIESEL DRIVEN DEEP WELL PUMP	MS	VICKSBURG	2001
(31) ANGIE MARINE II, LLC													
GBL 230	1116357	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	22.0	DIESEL DRIVEN DEEP WELL PUMP	MS	VICKSBURG	2001
(31) ANGIE MARINE III, LLC													
GBL 330	1116358	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	22.0	DEEPWELL PUMP	MS	VICKSBURG	2001
(31) ANGIE MARINE IV, LLC													
GBL 430	1116359	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	22.0	DIESEL DRIVEN DEEP WELL PUMP	MS	VICKSBURG	2001
(31) ANGIE MARINE V, LLC													
ANGIE GOLDING	1165033	103	3A35 432	105.6 105.6	32.0 32.0	8.6 8.6	3000	- -	19.0	NONE	MS	VICKSBURG	2004

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(7) ANNEX MARINE, INC.														
AX 1301	294622	699	5A71 142	120.0 120.1	50.0 50.0	9.0 1.9	-	1348 -	16.9	DIESEL PUMP	LA	BATON ROUGE	1964
AX 1303	297109	699	5A71 142	120.0 120.1	50.0 50.0	9.0 1.9	-	1348 -	17.1	DIESEL PUMP	LA	BATON ROUGE	1964
AX 2001	532073	1591	5A71 142	207.0 207.1	54.0 54.1	9.0 2.6	-	2000 -	28.9	NONE	LA	BATON ROUGE	1969
AX 2602	292072	1717	5A71 142	264.0 264.1	50.0 50.1	9.0 1.9	-	2696 -	17.9	DIESEL PUMP	LA	BATON ROUGE	1963
AX 2604	292073	1717	5A71 142	264.0 264.1	50.0 50.1	9.0 1.9	-	2696 -	19.9	DIESEL PUMP	LA	BATON ROUGE	1963
AX 3202	1089031	1754	5A71 142	297.5 297.6	54.0 54.1	9.0 1.9	-	3200 -	23.6	DIESEL PUMP	LA	BATON ROUGE	2000
(32) ANSELMI MARINE, LLC														
AMANDA A	545416	46	3A36 431	55.6 55.6	21.9 21.9	6.6 4.6	400	20 -	65.0	NONE	LA	HOUMA	1972
(32) ANTILL PIPELINE CONSTRUCTION CO., INC.														
BEV 2769	633580	11	1C02 422	42.0 42.1	12.0 12.0	4.9 3.0	400	- 12	10.5	NONE	LA	HOUMA	1981
CAPTAIN STEPHEN	297251	27	3A36 431	48.5 48.5	16.5 16.5	5.2 5.0	300	- -	20.0	NONE	LA	HOUMA	1964
MOHAWK	641248	17	3A36 431	42.0 42.0	14.0 14.0	1.6 1.0	600	- -	10.0	NONE	LA	HOUMA	1984
TEXAS TIGER	269244	39	3A36 431	55.1 55.1	21.0 21.0	4.6 3.6	400	- -	30.0	NONE	LA	HOUMA	1952
DB 104	647415	351	4A43 341	130.0 130.0	34.0 34.0	6.6 1.5	-	972 -	6.6	NONE	LA	HOUMA	1982
E TALBOT 1	636983	241	4A43 341	130.1 130.1	34.1 34.1	6.5 1.5	-	560 -	6.5	NONE	LA	HOUMA	1981
E TALBOT 2	644147	241	4A43 341	130.1 130.1	34.1 34.1	6.5 1.5	-	560 -	6.5	NONE	LA	HOUMA	1981
LML 103	NOT/DOC	173	4A43 341	120.0 120.0	30.0 30.0	7.0 5.5	-	200 -	7.0	NONE	LA	HOUMA	1982
MR. BEN	NOT/DOC	173	4A43 341	110.0 110.0	30.0 30.0	6.0 3.0	-	300 -	6.0	NONE	LA	HOUMA	1989
SDT 1	NOT/DOC	100	4A43 341	120.0 120.0	30.0 30.0	6.0 1.0	-	400 -	7.0	NONE	LA	HOUMA	1980
(46) APACHE BOAT CO., INC.														
APACHE	585452	67	1A02 422	108.0 108.0	28.0 28.0	8.0 5.0	1200	78 -	20.0	NONE	LA	CAMERON	1977
(32) APACHE CORPORATION														
MR. MAGEE	599039	22	1C02 422	41.7 41.7	14.1 14.1	6.4 2.0	650	15 22	10.2	NONE	TX	HOUSTON	1978
(29) APEX TOWING CO.														
CHANDY N	614508	133	3A36 431	71.0 75.0	28.0 28.0	8.0 2.0	2200	- -	38.0	NONE	MO	ST. LOUIS	1979
DEWEY R	554261	399	3A36 431	129.0 136.0	40.0 40.0	8.6 7.6	3800	- -	16.3	NONE	MO	ST. LOUIS	1974
APEX 1703	557584	825	5A71 142	147.6 147.6	54.0 54.0	10.6 2.0	-	1707 -	17.4	PUMP	MO	ST. LOUIS	1974
APEX 3506	550127	1712	5A71 142	297.6 297.6	54.0 54.0	10.6 2.0	-	3157 -	17.5	PUMP	MO	ST. LOUIS	1973
APEX 3508	567136	1716	5A71 142	297.6 297.6	54.1 54.1	10.6 2.0	-	2360 -	17.0	DIESEL PUMP	MO	ST. LOUIS	1975
APEX 3509	550128	1750	5A71 142	297.6 297.6	54.0 54.0	10.6 2.0	-	3556 -	17.1	PUMP	MO	ST. LOUIS	1973
ATC 3421	1209203	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3550 -	17.4	DIESEL PUMP	MO	ST. LOUIS	2008
ATC 3424	1209734	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3550 -	17.4	DIESEL PUMP	MO	ST. LOUIS	2008
ATC 3523	1209207	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3550 -	17.4	DIESEL PUMP	MO	ST. LOUIS	2008
(9) APL MARINE SERVICES, LTD.														
APL AGATE	1219237	36192	1A07 310	855.6 902.6	129.2 129.2	41.0 15.6	57000	59101 -	15.9	NONE	MD	BETHESDA	1997
APL CHINA	1138071	33003	1A07 310	865.0 906.5	131.3 131.3	45.9 16.0	66385	66520 -	18.0	NONE	CA	OAKLAND	1995
APL JAPAN	1219236	33003	1A07 310	865.0 906.5	131.3 131.3	45.9 16.0	66385	66520 -	16.2	NONE	MD	BETHESDA	1995
APL KOREA	1061429	33003	1A07 310	865.0 906.5	131.3 131.3	45.9 16.0	66385	66520 -	18.0	NONE	CA	OAKLAND	1995
APL PHILIPPINES	1061426	33003	1A07 310	865.0 906.5	131.3 131.3	45.9 16.0	66385	66520 -	18.0	NONE	CA	OAKLAND	1996
APL SINGAPORE	1061420	33003	1A07 310	865.0 906.5	131.3 131.3	45.9 16.0	66385	66520 -	18.0	NONE	CA	OAKLAND	1995
APL THAILAND	1061430	33003	1A07 310	865.0 906.5	131.3 131.3	45.9 16.0	66385	66520 -	18.0	NONE	CA	OAKLAND	1995
APL TURQUOISE	1223741	28998	1A07 310	923.1 964.9	106.1 106.1	42.6 20.5	54345	62318 -	14.5	NONE	MD	BETHESDA	1996
PRESIDENT ADAMS	936100	36192	1A07 310	855.6 902.6	129.2 129.2	41.0 15.6	57000	59101 -	16.2	NONE	MD	BETHESDA	1988
PRESIDENT JACKSON	934737	36192	1A07 310	855.6 902.6	129.2 129.2	41.0 15.6	57000	59101 -	16.2	NONE	MD	BETHESDA	1988
PRESIDENT POLK	931612	36192	1A07 310	855.6 902.6	129.2 129.2	41.0 15.6	57000	59101 -	16.2	NONE	MD	BETHESDA	1988
PRESIDENT TRUMAN	928562	36192	1A07 310	855.6 902.6	129.2 129.2	41.0 15.6	57000	59101 -	16.2	NONE	MD	BETHESDA	1988
(24) APOSTLE ISLANDS CRUISE SERVICE, LTD.														
ASHLAND BAY EXPRESS	1029708	14	1C13 329	49.0 49.0	18.5 18.5	4.0 3.5	900	22 80	13.6	NONE	WI	BAYFIELD	1995
(20) APPALACHIAN WATERWAYS, LLC														
MISS REAGAN	510286	41	3A35 432	53.0 57.0	18.0 18.0	7.0 5.0	380	- -	23.0	NONE	KY	CATLETTS-BURG	1967
(22) AQUA LEASING LLC														
FLORIDIAN STAR	1110949	52	1A11 351	73.5 84.0	20.0 20.0	2.8 1.8	600	- 149	22.6	NONE	FL	PANAMA CIT	2001
(18) AQUARIUS MARINE, INC.														
ALANA PAIGE	283457	18	3A36 431	45.0 45.0	16.0 16.0	5.5 5.0	375	- -	21.0	NONE	OH	CINCINNATI	1959
CEREDO	561970	22	3A35 432	46.0 46.0	14.0 14.0	4.5 3.5	600	- -	23.0	NONE	OH	CINCINNATI	1973

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) AQUARIUS MARINE, INC. — Con't													
CLAUDE R	257354	127	3A35	91.2	26.0	8.0	900	-	26.0	NONE	OH	CINCINNATI	1948
			432	91.2	26.0	7.4		-					
KATHRYN LANE	501603	15	3A36	37.7	14.0	3.6	165	-	26.0	NONE	OH	CINCINNATI	1966
			431	37.7	14.0	3.1		-					
SARA C	529180	21	3A35	50.0	16.0	5.5	450	-	33.0	NONE	OH	CINCINNATI	1947
			432	50.0	16.0	5.0		-					
AM 222		2900	4A43	140.0	54.0	9.0	-	1100	20.0	NONE	OH	CINCINNATI	1981
			341	140.0	54.0	1.5		-					
AM 500	622934	888	4A40	195.0	35.0	9.0	-	1519	18.7	NONE	OH	CINCINNATI	1980
			344	195.0	35.0	1.5		-					
AM 501	622935	888	4A40	195.0	35.0	9.0	-	1519	18.7	NONE	OH	CINCINNATI	1980
			344	195.0	35.0	1.5		-					
AM 502	622936	888	4A40	195.0	35.0	9.0	-	1519	18.7	NONE	OH	CINCINNATI	1980
			344	195.0	35.0	1.5		-					
AM 503	622943	888	4A40	195.0	35.0	9.0	-	1519	18.7	NONE	OH	CINCINNATI	1980
			344	195.0	35.0	1.5		-					
AM 504	622945	888	4A40	195.0	35.0	9.0	-	1519	18.7	NONE	OH	CINCINNATI	1980
			344	195.0	35.0	1.5		-					
AM 600	NOT/DOC	1474	4A43	195.0	35.0	9.6	-	1000	12.0	NONE	OH	CINCINNATI	1955
			341	195.0	35.0	1.5		-					
AM 601	NOT/DOC	1474	4A43	195.0	35.0	9.6	-	1000	12.0	NONE	OH	CINCINNATI	1955
			341	195.0	35.0	1.5		-					
AM 602	NOT/DOC	1474	4A43	195.0	35.0	9.6	-	1000	12.0	NONE	OH	CINCINNATI	1955
			341	195.0	35.0	1.5		-					
AM 603	NOT/DOC	1474	4A43	195.0	35.0	9.6	-	1000	12.0	NONE	OH	CINCINNATI	1955
			341	195.0	35.0	1.5		-					
AM 221	636043	2900	5A70	280.0	54.0	9.0	-	4300	20.0	1 DEEPWELL PUMP	OH	CINCINNATI	1981
			141	280.0	54.0	1.5		-					
(40) ARAMARK - LAKE POWELL RESORTS & MARINAS													
CANYON EXPLORER	993150	40	1D16	65.0	18.0	6.0	-	50	-	NONE			1993
			359	65.0	18.0	3.0		-					
CANYON ODYSSEY	960683	30	1D16	55.0	17.3	6.0	-	37	-	NONE			1990
			359	55.0	17.3	3.0		-					
CANYON PRINCESS	1175022	49	1C16	82.2	20.0	6.0	-	73	-	NONE			2005
			359	82.2	20.0	3.0		-					
CHARLES HALL	1107824	86	1A13	147.8	44.0	5.0	650	# 26	35.0	NONE	UT	HALLS CROSSING	2000
			329	154.0	44.0	4.5		147					
DESERT REFLECTION	932092	32	1D16	52.0	15.7	7.5	-	41	-	NONE	AZ	PAGE	1988
			359	52.0	15.7	3.0		-					
NONNE ZOSHI	658748	47	1D16	54.0	17.0	9.6	-	69	-	NONE			1983
			359	54.0	17.0	3.0		-					
(28) ARCHER DANIELS MIDLAND CO.													
BLUE BAYOU	640635	184	3A36	117.9	36.0	21.0	5350	-	62.0	NONE	PA	PHILADEL-PHIA	1981
			431	128.0	36.0	19.5		-					
BLUE MOON	646348	185	3A36	117.9	36.0	21.0	5350	-	62.0	NONE	PA	PHILADEL-PHIA	1982
			431	128.0	36.0	19.5		-					
BLUE HORIZON	642492	11083	5A70	451.3	84.0	31.6	-	23000	62.0	DIESEL PUMPS	PA	PHILADEL-PHIA	1982
			141	471.0	84.0	17.0		-					
SKY BLUE	645759	11108	5A70	451.3	84.0	31.6	-	23000	62.0	DIESEL PUMPS	PA	PHILADEL-PHIA	1982
			141	471.0	84.0	17.0		-					
(32) ARCTIC DAWN, LLC													
ARCTIC DAWN	553291	131	3A36	96.0	27.0	13.0	2250	-	70.5	NONE	LA	NEW ORLEANS	1973
			431	96.0	27.0	9.0		-					
(36) ARGOSY													
BEAVER	600818	9	1C16	31.5	12.0	4.6	275	-	10.0	NONE	WA	SEATTLE	1978
			359	34.0	12.0	4.6		25					
CELEBRATIONS	944434	27	1A16	66.6	18.0	4.0	420	-	24.0	NONE	WA	SEATTLE	1989
			359	70.0	18.0	4.0		149					
CHAMPAGNE LADY	913477	34	1A16	70.0	18.0	4.0	330	-	25.0	NONE	WA	SEATTLE	1987
			359	70.0	18.0	4.0		149					
GOODTIME II	571306	67	1A16	70.8	27.0	6.0	700	-	28.0	NONE	WA	SEATTLE	1976
			359	85.0	28.0	5.0		495					
GOODTIME III	594261	66	1A16	72.9	24.0	9.7	720	-	36.0	NONE	WA	SEATTLE	1978
			359	85.0	26.0	8.0		396					
LADY MARY	1023307	44	1A16	82.0	26.0	9.0	410	-	28.0	NONE	WA	SEATTLE	1994
			359	98.0	26.0	4.0		300					
M. V. KIRKLAND	223916	65	1B16	98.0	36.0	8.1	330	-	40.0	NONE	WA	SEATTLE	1924
			359	110.4	40.0	7.0		149					
QUEENS LAUNCH	976735	16	1D16	36.0	16.0	3.5	85	-	12.0	NONE	WA	SEATTLE	1991
			359	36.0	16.0	2.7		79					
ROYAL ARGOSY	1093282	91	1A16	172.6	42.0	8.6	1400	-	42.0	NONE	WA	SEATTLE	2000
			359	180.0	42.0	8.3		800					
SIGHTSEER	282387	44	1A16	62.0	24.0	9.0	400	-	28.0	NONE	WA	SEATTLE	1960
			359	70.0	25.0	8.0		341					
SPIRIT OF SEATTLE	916587	59	1A16	94.0	32.0	7.0	804	-	34.0	NONE	WA	SEATTLE	1987
			359	115.0	33.0	6.0		550					
(32) ARIES MARINE CORP.													
CHRIS V.	546630	400	1A02	174.5	40.0	12.5	2500	1200	57.0	ELECTRIC & DIESEL PUMPS	LA	IBERIA	1973
			422	185.0	40.0	7.5		-					* 1999
LAUREN E.	548099	400	1A02	174.5	40.0	12.5	2500	1200	55.0	ELECTRIC & DIESEL PUMPS	LA	IBERIA	1973
			422	185.0	40.0	7.5		-					
RAM IV	641700	132	1A02	78.9	38.0	7.7	900	70	130.0	40 TON CRANE	LA	IBERIA	1981
			422	78.9	38.0	6.6		-					
RAM V	644244	132	1A02	78.9	38.0	7.7	900	70	130.0	40 TON CRANE	LA	IBERIA	1981
			422	78.9	38.0	6.6		-					
SHELBY C.	547301	400	1A02	174.5	40.0	12.5	2500	1200	55.0	ELECTRIC & DIESEL PUMPS	LA	IBERIA	1972
			422	185.0	40.0	7.5		-					
(29) ARIES MARINE, L. L. C.													
DEBORAH ANN	261881	23	3A35	55.4	16.6	5.8	550	-	28.0	NONE	MO	ST. LOUIS	1951
			432	55.4	16.6	5.8		-					* 1981
JACKIE SUE	571758	115	3A35	65.0	26.0	8.0	1350	-	34.0	NONE	MO	ST. LOUIS	1976
			432	70.0	26.0	7.0		-					
MISS MARYANN	625120	92	3A35	54.1	24.0	7.5	800	-	32.0	NONE	MO	ST. LOUIS	1980
			432	62.0	24.5	7.5		-					
SANDY LOU	620544	56	3A35	56.0	22.0	7.5	800	-	34.0	NONE	MO	ST. LOUIS	1980
			432	56.0	22.0	7.0		-					
TOM MCCONNELL	528750	94	3A35	61.0	24.0	7.5	910	-	34.0	NONE	MO	ST. LOUIS	1970
			432	70.0	24.0	6.0		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(34) ARKANSAS VALLEY DREDGING CO.														
MCBRIDE	249699	19	3A36	45.0	12.5	6.0	365	-	12.0	NONE	AR		BENTON	1946
			431	45.0	12.5	5.5		-						* 1970
MV 206	NOT/DOC	556	4A43	195.0	35.0	9.0	-	1290	15.0	NONE	AR		BENTON	1937
			341	195.0	35.0	1.8		-						
MV 364	NOT/DOC	404	4A48	175.0	26.0	8.7	-	850	22.0	NONE	AR		BENTON	1945
			345	175.0	26.0	2.2		-						
NO 49	NOT/DOC	90	4A43	100.0	25.0	7.0	-	300	15.0	NONE	AR		BENTON	1950
			341	100.0	25.5	2.0		-						
(1) ARKHOLA MARINE, L.P., TRUSTEE OF THE APAC - ARKANSAS TRUST														
CAP'N BILL J	600334	42	3A35	40.1	20.5	7.0	800	-	24.0	NONE	AR		VAN BUREN	1978
			432	50.6	20.5	7.0		-						
CHARLES JEFFREY SR	575364	75	3A35	55.5	24.0	8.5	800	-	22.0	NONE	AR		VAN BUREN	1976
			432	55.5	24.0	8.5		-						
MUSTANG	279251	34	3A35	47.2	18.1	6.0	600	-	23.4	NONE	AR		VAN BUREN	1959
			432	47.2	18.1	5.5		-						
SENATOR JOHN	292453	27	3A35	55.0	18.0	4.5	650	-	24.2	NONE	AR		VAN BUREN	1962
			432	55.0	18.0	4.0		-						
ASG 104	NOT/DOC	573	4A47	195.0	35.0	10.0	-	1500	11.0	NONE	AR		VAN BUREN	1998
			344	195.0	35.0	2.0		-						
ASG 105	NOT/DOC	573	4A47	195.0	35.0	10.0	-	1500	11.0	NONE	AR		VAN BUREN	1998
			344	195.0	35.0	2.0		-						
ASG 106	NOT/DOC	573	4A47	195.0	35.0	10.0	-	1500	11.0	NONE	AR		VAN BUREN	1999
			344	195.0	35.0	2.0		-						
ASG 107	NOT/DOC	573	4A47	195.0	35.0	10.0	-	1500	11.0	NONE	AR		VAN BUREN	1999
			344	195.0	35.0	2.0		-						
J 190	965580	470	4A47	160.0	35.0	8.5	-	1200	10.0	NONE	AR		VAN BUREN	1990
			344	160.0	35.0	1.5		-						
NO 2848	568452	323	4A47	136.0	35.0	7.8	-	800	11.0	NONE	AR		VAN BUREN	1975
			344	136.0	35.0	1.8		-						
NO 2851	568455	323	4A47	136.0	35.0	7.8	-	800	11.0	NONE	AR		VAN BUREN	1975
			344	136.0	35.0	1.8		-						
PAT 7	950545	573	4A47	195.0	35.0	10.0	-	1500	11.0	NONE	AR		VAN BUREN	1989
			344	195.0	35.0	2.0		-						
PTT 9032	NOT/DOC	601	4A47	195.0	35.0	10.0	-	1400	11.0	NONE	AR		VAN BUREN	1990
			344	195.0	35.0	2.0		-						
PTT 9033	NOT/DOC	601	4A47	195.0	35.0	10.0	-	1400	11.0	NONE	AR		VAN BUREN	1990
			344	195.0	35.0	2.0		-						
(32) ARMSTRONG CREWBOAT SERVICES, INC.														
KATIE LYNN	609022	15	1C02	40.0	14.0	3.5	700	2	14.0	NONE	LA		VENICE	1979
			422	40.0	14.0	3.0		18						
(18) ARMSTRONG LOGISTICS SERVICES, LLC														
SJ 194	665815	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	KY		MADISON-VILLE	1983
			344	260.0	52.6	1.5		-						
SJ 203	665824	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	KY		MADISON-VILLE	1983
			344	260.0	52.6	1.5		-						
SJ 211	665832	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	KY		MADISON-VILLE	1983
			344	260.0	52.6	1.5		-						
SJ 216	665837	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	KY		MADISON-VILLE	1983
			344	260.0	52.6	1.5		-						
(38) ARMSTRONG-KETA, INC.														
CHIGNIK 104	263518	42	4A43	59.7	18.0	4.5	-	50	6.0	NONE	AK		PORT ARMSTRONG	1952
			341	70.0	18.0	2.0		-						
(23) ARNOLD TRANSIT COMPANY														
ALGOMAH	286075	55	1A13	84.4	31.0	7.5	920	81	35.0	NONE	MI		MACKINAC ISLAND	1961
			329	95.0	31.0	7.0		600						* 1967
BEAVER	264186	78	1A03	61.2	30.2	6.6	195	80	30.0	NONE	MI		MACKINAC ISLAND	1952
			335	61.2	30.2	4.5		51						
CHIPPEWA	288825	55	1A13	84.4	29.8	7.5	800	81	35.0	NONE	MI		MACKINAC ISLAND	1962
			329	91.0	29.8	7.0		600						* 1974
CORSAIR	269660	66	1A03	91.0	33.0	6.5	225	100	32.0	NONE	MI		MACKINAC ISLAND	1955
			335	91.0	33.0	6.5		122						* 1989
HURON	269888	63	1A12	85.6	25.0	9.0	715	70	35.0	NONE	MI		MACKINAC ISLAND	1955
			335	91.8	25.0	7.5		400						* 1972
ISLAND EXPRESS	931459	61	1C13	82.5	28.5	6.5	3428	-	36.0	NONE	MI		MACKINAC ISLAND	1988
			329	82.5	28.5	5.5		380						
MACKINAC EXPRESS	915735	61	1C13	82.5	28.5	6.5	2292	-	36.0	NONE	MI		MACKINAC ISLAND	1987
			329	82.5	28.5	5.5		350						
MACKINAC ISLANDER	253170	67	1A03	78.9	30.0	7.5	450	99	34.0	NONE	MI		MACKINAC ISLAND	1947
			335	83.0	30.0	7.0		44						
OTTAWA	278860	55	1A13	84.4	31.0	8.0	540	81	35.0	NONE	MI		MACKINAC ISLAND	1959
			329	95.0	31.0	7.0		600						* 1968
STRAITS EXPRESS	1029924	67	1C13	91.6	28.8	3.6	4200	-	41.0	NONE	MI		MACKINAC ISLAND	1995
			329	91.6	28.8	3.2		400						
STRAITS OF MACKINAC II	521407	64	1A12	70.8	27.0	5.6	960	89	32.0	NONE	MI		MACKINAC ISLAND	1969
			335	89.9	27.0	5.0		446						
(36) ARROW LAUNCH SERVICE, INC.														
CHEYENNE ARROW	527467	16	1C02	40.0	13.5	3.0	400	4	15.0	NONE	WA		TACOMA	1970
			422	40.0	13.5	3.0		27						
CROW ARROW	274237	10	1A02	39.3	13.9	3.2	300	2	15.0	NONE	WA		ANACORTES	1957
			422	40.0	14.1	3.2		26						
SEALTH ARROW	671336	23	1A02	53.0	12.0	7.0	600	3	15.0	NONE	WA		PORT ANGELES	1965
			422	53.0	12.0	7.0		34						
SIOUX ARROW	537094	23	1C02	41.7	14.0	5.0	600	4	20.0	NONE	WA		SEATTLE	1972
			422	45.0	14.1	3.0		24						
SOUND ARROW	540195	15	1D02	35.4	11.8	5.6	225	2	13.0	NONE	WA		PORT ANGELES	1972
			422	36.0	12.0	5.6		13						
STRAIT ARROW	293885	36	1C02	64.0	15.9	7.6	1000	7	15.0	NONE	WA		ANACORTES	1964
			422	65.0	16.4	7.6		49						
SWIFT ARROW	588779	17	1C02	44.8	14.0	6.2	600	4	20.0	NONE	WA		ANACORTES	1977
			422	48.0	14.9	6.2		24						
WARRIOR	658266	53	1A03	56.0	22.0	3.0	300	66	13.0	FIX CRANE	WA		PORT ANGELES	1965
			335	56.0	22.0	3.0		6						
JUNEAU I	667370	33	4B44	40.0	20.6	1.8	-	10	10.0	NONE	WA		ANACORTES	1983
			349	40.5	20.6	1.8		-						
WOLFPACKER	617647	10	4A43	35.8	13.0	3.0	-	15	3.0	NONE	WA		ANACORTES	1979
			341	36.0	13.0	1.6		-						
(28) ARTCO														
ART 35151	1225234	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35152	1225235	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ARTCO — Con't														
ART 35153	1225236	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35154	1225237	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35155	1225238	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35156	1225239	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35157	1225240	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35158	1225241	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35159	1225242	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35160	1225243	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35161	1225244	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35162	1225245	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35163	1225246	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35164	1225247	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35165	1225249	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35166	1225250	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35167	1225251	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35168	1225252	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35169	1225253	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35170	1225254	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35171	1225256	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35172	1225257	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35173	1225258	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35174	1225259	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35175	1225260	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35176	1225261	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35177	1225262	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35178	1225263	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35179	1225264	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35180	1225265	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35181	1225266	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35182	1225267	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35183	1225268	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35184	1225269	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35185	1225270	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35186	1225271	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35187	1225272	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35188	1225273	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35189	1225274	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35190	1225275	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35191	1225276	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35192	1225277	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35193	1225278	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35194	1225279	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35195	1225280	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35196	1225281	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35197	1225282	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35198	1225283	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 35199	1225284	745	4A43	195.0	35.0	12.0	-	2200	-	NONE				2010
			341	195.0	35.0	2.0		-						
ART 36101	1207534	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2008
			345	200.0	35.0	1.6		-						
ART 44151	1198126	432	4A43	105.0	35.0	10.0	-	1296	-	NONE	IL		DECATUR	2007
			341	105.0	35.0	2.0		-						
ART 44152	1198129	432	4A43	105.0	35.0	10.0	-	1296	-	NONE	IL		DECATUR	2007
			341	105.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ARTCO — Con't														
ART 44153	1198131	432	4A43	105.0	35.0	10.0	-	1296	-	NONE	IL		DECATUR	2007
			341	105.0	35.0	2.0		-						
ART 44154	1198134	432	4A43	105.0	35.0	10.0	-	1296	-	NONE	IL		DECATUR	2007
			341	105.0	35.0	2.0		-						
ART 44155	1198136	432	4A43	105.0	35.0	10.0	-	1296	-	NONE	IL		DECATUR	2007
			341	105.0	35.0	2.0		-						
ART 44156	1198146	432	4A43	105.0	35.0	10.0	-	1296	-	NONE	IL		DECATUR	2007
			341	105.0	35.0	2.0		-						
ART 44157	1198157	432	4A43	105.0	35.0	10.0	-	1296	-	NONE	IL		DECATUR	2007
			341	105.0	35.0	2.0		-						
ART 44158	1198196	432	4A43	105.0	35.0	10.0	-	1296	-	NONE	IL		DECATUR	2007
			341	105.0	35.0	2.0		-						
ART 44159	1198198	432	4A43	105.0	35.0	10.0	-	1296	-	NONE	IL		DECATUR	2007
			341	105.0	35.0	2.0		-						
ART 44160	1198200	432	4A43	105.0	35.0	10.0	-	1296	-	NONE	IL		DECATUR	2007
			341	105.0	35.0	2.0		-						
ART 44161	1198201	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44162	1198202	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44163	1198203	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44164	1198204	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44165	1198205	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44166	1198206	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44167	1198207	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44168	1198208	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44169	1198209	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44170	1198210	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44171	1198211	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44172	1198212	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44173	1198213	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44174	1198214	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 44175	1198215	802	4A43	195.0	35.0	10.0	-	2406	-	NONE	IL		DECATUR	2007
			341	195.0	35.0	2.0		-						
ART 62124	1207559	745	4A43	195.0	35.0	15.0	-	2235	-	NONE				2008
			341	195.0	35.0	3.0		-						
ART 36001B	1207512	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 36002B	1207513	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 36003B	1207514	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 36004B	1207515	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 36005B	1207516	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 36006B	1207517	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 36007B	1207518	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 36008B	1207519	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 36009B	1207520	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 36011B	1207522	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2008
			345	200.0	35.0	1.6		-						
ART 36014B	1207525	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2008
			345	200.0	35.0	1.6		-						
ART 36015B	1207526	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2008
			345	200.0	35.0	1.6		-						
ART 36016B	1207527	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2008
			345	200.0	35.0	1.6		-						
ART 36017B	1207528	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2008
			345	200.0	35.0	1.6		-						
ART 36018B	1207529	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2008
			345	200.0	35.0	1.6		-						
ART 36019B	1207530	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2008
			345	200.0	35.0	1.6		-						
ART 44076B	1206476	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44077B	1206477	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44078B	1206478	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44080B	1206480	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44082B	1206482	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44083B	1206483	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44084B	1206484	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44085B	1206485	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44086B	1206486	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44087B	1206487	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ARTCO — Con't														
ART 44088B	1206488	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44089B	1206489	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44090B	1206490	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44092B	1206492	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44093B	1206493	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44094B	1206494	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44095B	1206495	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44096B	1206496	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44098B	1206498	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44201B	1206500	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44203B	1206502	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44204B	1206503	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44205B	1206504	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44206B	1206505	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44207B	1206506	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44208B	1206507	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ART 44209B	1206508	764	4A41	200.0	35.0	12.0	-	2292	-		IL		DECATUR	2007
			345	200.0	35.0	1.6		-						
ET 1B	1050146	823	4A41	200.0	35.0	9.6	-	1732	20.8	NONE				1997
			345	200.0	35.0	1.7		-						
ET 2B	1050147	623	4A41	200.0	35.0	9.6	-	1732	20.8	NONE				1997
			345	200.0	35.0	1.7		-						
ET 3B	1050148	823	4A41	200.0	35.0	9.6	-	1732	20.8	NONE				1997
			345	200.0	35.0	1.7		-						
ET 4B	1050149	823	4A41	200.0	35.0	9.6	-	1732	20.8	NONE				1997
			345	200.0	35.0	1.7		-						
ET 5B	1050150	823	4A41	200.0	35.0	9.6	-	1732	20.8	NONE				1997
			345	200.0	35.0	1.7		-						
ET 6B	1050151	823	4A41	200.0	35.0	9.6	-	1732	20.8	NONE				1997
			345	200.0	35.0	1.7		-						
ET 7B	1050152	823	4A41	200.0	35.0	9.6	-	1732	20.8	NONE				1997
			345	200.0	35.0	1.7		-						
ET 8B	1050153	823	4A41	200.0	35.0	9.6	-	1732	20.8	NONE				1997
			345	200.0	35.0	1.7		-						
ET 9B	1050154	823	4A41	200.0	35.0	9.6	-	1732	20.8	NONE				1997
			345	200.0	35.0	1.7		-						
ET 10B	1050155	823	4A41	200.0	35.0	9.6	-	1732	20.8	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 1B	1056983	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 2B	1056985	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 3B	1058113	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 4B	1056986	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 5B	1058114	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 6B	1058115	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 7B	1058116	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 8B	1058117	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 9B	1058118	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 10B	1058119	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 11B	1056987	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 12B	1056988	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 13B	1056989	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 14B	1056990	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 15B	1056991	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 16B	1056992	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 17B	1056993	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 18B	1056994	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 19B	1056995	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 20B	1056996	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 21B	1056997	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 22B	1056998	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 23B	1056999	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ARTCO — Con't														
GOPV 24B	1057000	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 25B	1057001	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 26B	1059442	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 27B	1059443	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 28B	1059445	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 29B	1058397	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 30B	1059446	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 31B	1059447	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 32B	1059448	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 33B	1058398	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 34B	1059449	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 35B	1059452	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 36B	1059453	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 37B	1059455	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 38B	1059456	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 39B	1059457	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 40B	1059459	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 41B	1059460	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 42B	1059462	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 43B	1059463	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 44B	1059464	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 45B	1059465	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 46B	1059466	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 47B	1059467	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 48B	1059468	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 49B	1059469	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
GOPV 50B	1058399	764	4A41	200.0	35.0	11.9	-	2267	22.3	NONE				1997
			345	200.0	35.0	1.7		-						
PVBL 51B	1058153	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 52B	1058154	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 53B	1059485	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 54B	1059486	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 55B	1058155	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 56B	1059487	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.6		-						
PVBL 57B	1059488	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 58B	1059489	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 59B	1059490	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 60B	1059491	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 61B	1059492	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 62B	1059493	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 63B	1059494	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.6		-						
PVBL 64B	1059495	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 65B	1059496	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 66B	1059497	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 67B	1059498	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 68B	1059499	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 69B	1059500	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 70B	1059501	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 71B	1059502	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 72B	1059503	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 73B	1059504	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ARTCO — Con't														
PVBL 74B	1059505	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 75B	1059506	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 76B	1059507	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 77B	1059508	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 78B	1059509	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 79B	1059510	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 80B	1059511	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 81B	1059512	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 82B	1059513	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 83B	1059514	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 84B	1059515	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 85B	1059516	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 86B	1059517	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 87B	1059518	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 88B	1059519	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 89B	1059520	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 90B	1059521	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 91B	1059522	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 92B	1059523	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 93B	1059524	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 94B	1059525	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 95B	1059526	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 96B	1059527	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 97B	1059528	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 98B	1059529	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 99B	1059530	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVBL 100B	1059531	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 1B	1059471	823	4A41	200.0	35.0	14.0	-	2750	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 2B	1050472	823	4A41	200.0	35.0	14.0	-	2750	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 3B	1059473	823	4A41	200.0	35.0	14.0	-	2750	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 4B	1059475	823	4A41	200.0	35.0	14.0	-	2750	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 5B	1059476	823	4A41	200.0	35.0	14.0	-	2750	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 6B	1059477	823	4A41	200.0	35.0	14.0	-	2750	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 7B	1059478	823	4A41	200.0	35.0	14.0	-	2750	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 8B	1059480	823	4A41	200.0	35.0	14.0	-	2750	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 9B	1059481	823	4A41	200.0	35.0	14.0	-	2750	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 10B	1059482	823	4A41	200.0	35.0	14.0	-	2750	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 11B	1058120	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 12B	1058121	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 13B	1058122	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 14B	1058123	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 15B	1058124	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 16B	1058125	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 17B	1058126	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 18B	1058127	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 19B	1058128	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 20B	1056978	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 21B	1056979	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 22B	1056980	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 23B	1056981	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ARTCO — Con't														
PVHC 24B	1058129	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 25B	1056982	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 26B	1058130	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 27B	1058131	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 28B	1058132	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 29B	1058133	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 30B	1058134	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 31B	1058135	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 32B	1058136	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 33B	1058137	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 34B	1058138	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 35B	1058139	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 36B	1058140	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 37B	1058141	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 38B	1058142	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 39B	1058143	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 40B	1058144	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 41B	1058145	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 42B	1058146	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 43B	1058147	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 44B	1059483	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 45B	1058148	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 46B	1058149	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 47B	1058150	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 48B	1058151	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 49B	1058152	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
PVHC 50B	1059484	823	4A41	200.0	35.0	14.0	-	2748	21.5	NONE				1997
			345	200.0	35.0	1.5		-						
ART 36102	1207535	745	5A71	200.0	35.0	15.0	-	2235	-	NONE				2008
			142	200.0	35.0	3.0		-						
ART 36103	1207536	745	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36104	1207537	764	5A71	195.0	35.0	15.0	-	2235	-	NONE				2007
			142	195.0	35.0	3.0		-						
ART 36105	1207538	745	5A71	200.0	35.0	15.0	-	2235	-	NONE				2008
			142	200.0	35.0	3.0		-						
ART 36106	1207539	745	5A71	200.0	35.0	15.0	-	2235	-	NONE				2008
			142	200.0	35.0	3.0		-						
ART 36107	1207540	745	5A71	200.0	35.0	15.0	-	2235	-	NONE				2008
			142	200.0	35.0	3.0		-						
ART 36108	1207541	745	5A71	200.0	35.0	15.0	-	2235	-	NONE				2008
			142	200.0	35.0	3.0		-						
ART 36109	1207542	745	5A71	195.0	35.0	15.0	-	2292	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36110	1207543	745	5A71	195.0	13.0	15.0	-	2235	-	NONE				2008
			142	195.0	13.0	3.0		-						
ART 36111	1207544	745	5A71	195.0	13.0	15.0	-	2235	-	NONE				2008
			142	195.0	13.0	3.0		-						
ART 36112	1207545	745	5A71	195.0	35.0	15.0	-	2292	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36113	1207546	745	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36114	1207548	745	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36115	1207549	764	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36116	1207550	745	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36117	1207551	745	5A71	195.0	35.0	15.0	-	2292	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36118	1207552	745	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36119	1207553	764	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36120	1207554	745	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36121	1207555	745	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36122	1207556	745	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36123	1207558	745	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						
ART 36124	NOT/DOC	764	5A71	195.0	35.0	15.0	-	2235	-	NONE				2008
			142	195.0	35.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) ARTCO — Con't														
ART 36125	1207560	745	5A71 142	195.0 195.0	35.0 35.0	15.0 3.0	-	2235 -	-	NONE				2008
ART 36126	1207565	745	5A71 142	195.0 195.0	35.0 35.0	15.0 3.0	-	2235 -	-	NONE				2008
ART 36127	1207566	745	5A71 142	195.0 195.0	35.0 35.0	15.0 3.0	-	2292 -	-	NONE				2008
ART 36128	1207567	745	5A71 142	195.0 195.0	35.0 35.0	15.0 3.0	-	2235 -	-	NONE				2008
ART 36129	1207568	745	5A71 142	195.0 195.0	35.0 35.0	15.0 3.0	-	2235 -	-	NONE				2008
ART 36130	1207570	745	5A71 142	195.0 195.0	35.0 35.0	15.0 3.0	-	2235 -	-	NONE				2008
ART 36012B	1207523	764	5A71 142	200.0 200.0	35.0 35.0	15.0 3.0	-	2292 -	-	NONE				2008
ART 36013B	1207524	764	5A71 142	200.0 200.0	35.0 35.0	15.0 3.0	-	2292 -	-	NONE				2008
ART 36020B	1207531	764	5A71 142	200.0 200.0	35.0 35.0	15.0 3.0	-	2292 -	-	NONE				2008
ART 44081B	1206481	823	5A71 142	200.0 200.0	35.0 35.0	15.0 3.0	-	2469 -	-	NONE				2008
ART 44091B	1206491	823	5A71 142	200.0 200.0	35.0 35.0	15.0 3.0	-	2469 -	-	NONE				2008
ART 44097B	1206497	823	5A71 142	200.0 200.0	35.0 35.0	15.0 3.0	-	2469 -	-	NONE				2008
ART 44099B	1206499	823	5A71 142	200.0 200.0	35.0 35.0	15.0 3.0	-	2469 -	-	NONE				2008
(28) ARTCO FLEETING SERVICE														
BECKY ANN	592874	86	3A35 432	61.4 61.4	24.0 24.0	9.1 7.3	1200	- -	32.0	NONE		IL	PEORIA	1978
CAP'N HACK	515884	27	3A35 432	47.0 47.0	18.0 18.0	6.0 5.0	730	- -	22.0	NONE		IL	OTTAWA	1968
CHARLIE WHITE	588545	38	3A35 432	47.5 47.5	18.0 18.0	6.7 5.0	800	- -	25.5	NONE		IL	PEORIA	1977
CHRIS K	580797	29	3A36 431	46.0 46.0	18.0 18.0	4.0 2.0	650	- -	- -	NONE		IL	PEORIA	1977
EDMUND L	659917	51	3A35 432	50.0 50.0	22.0 22.0	7.0 5.6	700	- -	28.0	NONE		IL	PEORIA	1983
MARY D	638641	67	3A35 432	57.4 57.4	20.5 20.5	7.1 6.0	1200	- -	24.0	NONE		IL	PEORIA	1981
SHIRLEY ANN	561014	56	3A35 432	50.7 50.7	21.0 21.0	6.5 5.0	760	- -	26.0	NONE		IL	PEORIA	1974
(28) ARTCO FLEETING SERVICE														
CONFIDENCE	587067	10	3A35 432	33.8 33.8	13.6 13.6	4.7 4.7	400	- -	20.0	NONE		IL	LASALLE	1977
GOLD STAR	546450	69	3A35 432	56.8 56.8	22.0 22.0	8.4 7.1	800	- -	38.0	NONE		IL	LASALLE	1972
MARY ELLEN	568295	62	3A35 432	53.9 53.9	20.0 20.0	8.3 7.1	800	- -	41.7	NONE		IL	LASALLE	1975
MISS T	560984	8	3A35 432	33.8 33.8	12.0 12.0	4.5 4.0	230	- -	12.0	NONE		IL	LASALLE	1974
NANCY S	599016	53	3A35 432	49.5 49.5	19.5 19.5	5.8 5.0	800	- -	40.0	NONE		IL	OTTAWA	1978
(28) ARTCO FLEETING SERVICES														
ANDREA LEIGH	585079	229	3A35 432	86.5 86.5	30.0 30.0	10.0 6.6	2000	- -	47.0	NONE		WI	CASSVILLE	1976
BEVERLY CUMMINS	510079	64	3A35 432	56.3 56.3	21.6 21.6	6.0 5.0	900	- -	43.5	NONE		WI	CASSVILLE	1967
COAL QUEEN	279163	26	3A35 432	46.9 49.9	15.9 15.9	5.4 4.8	600	- -	23.0	NONE		WI	CASSVILLE	1959
GLADIATOR	564949	102	3A35 432	70.0 70.0	26.0 26.0	7.0 5.5	1880	- -	40.5	NONE		IL	LEMONT	1975 * 1988
GOLD CUP	548418	77	3A35 432	65.0 65.0	24.0 24.0	6.0 5.0	800	- -	36.3	NONE		WI	PRAIRIE DU CHIEN	1973
HARVEST RUN	646311	112	3A35 432	70.3 70.3	26.0 26.0	8.5 7.3	1600	- -	32.2	NONE		IL	LEMONT	1981
JULIEN DUBUQUE	636928	90	3A35 432	55.7 55.7	24.0 24.0	9.4 8.0	1200	- -	40.0	NONE		IA	DUBUQUE	1981
LIL CHARLEY	528661	82	3A35 432	61.2 65.0	24.0 24.0	6.5 5.0	1000	- -	50.4	NONE		MN	RED WING	1970
PIXIE ROSE	549416	77	3A35 432	65.0 65.0	24.0 24.0	8.3 7.0	900	- -	39.5	NONE		LA	NEW ORLEANS	1973
ROSE M	603786	99	3A35 432	61.8 61.8	24.1 24.1	9.7 8.0	1000	- -	40.6	NONE		IA	DUBUQUE	1979
SARATOGA	569751	64	3A35 432	60.0 60.0	22.0 22.0	6.5 4.5	800	- -	37.0	NONE		IA	CLINTON	1975
SULAND	597371	75	3A35 432	56.5 56.5	22.1 22.1	8.5 7.3	800	- -	36.0	NONE		MN	WINONA	1978
TROJAN	566831	102	3A35 432	70.0 70.0	26.0 26.0	7.0 5.5	1600	- -	40.5	NONE		IA	CLINTON	1975
WHITE ANGEL	611088	74	3A35 432	60.0 60.0	22.0 22.0	6.5 6.5	800	- -	40.0	NONE		MN	WINONA	1979
KS 399	NOT/DOC	235	4A43 341	100.0 100.0	39.0 39.0	6.0 1.5	-	500 -	7.0	NONE		MN	WINONA	1976
(32) ASSOCIATED BRANCH PILOTS														
BRANCH PILOT	994274	24	1C02 422	44.0 44.0	15.0 15.0	7.0 4.0	800	30 6	16.0	NONE		LA	VENICE	1993
JUDGE PEREZ	507561	36	1C02 422	61.2 61.2	17.2 17.2	7.6 5.0	1200	53 6	20.0	NONE		LA	VENICE	1963
SEA PILOT	585325	16	1C02 422	41.0 41.0	14.0 14.0	6.4 4.0	800	23 6	15.5	NONE		LA	VENICE	1977
(39) ASSOCIATED DOCK ENTERPRISES, INC.														
HAYDEN BAY	280094	22	3A35 432	48.1 49.0	17.1 17.1	4.1 4.1	650	- -	38.5	NONE		OR	PORTLAND	1958 * 1965
MIKE 6	1158171	30	3A35 432	51.0 51.0	14.9 14.9	6.0 3.0	375	- -	14.0	NONE		CA	SAN FRANCISO	1985
POWER PUSHER	1119133	11	3A35 432	25.5 26.0	14.0 14.1	4.2 4.0	750	- -	22.5	NONE		CA	SAN FRANCISCO	2001
(32) ASSOCIATED HOLDINGS, L.L.C.														
CBX 81	589205	775	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1450 -	14.5	NONE		LA	NEW ORLEANS	1978

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(32) ASSOCIATED MARINE EQUIPMENT, LLC														
ANITA T	524571	1255	4A43	200.0	60.0	-	-	2750	76.0	LATTICE BOOM	LA		RESERVE	1970
			341	200.0	60.0	6.0		-		CRANE				
AT 1	589088	377	4A43	160.0	35.0	-	-	870	28.0	NONE	LA		MORGAN	1959
			341	160.0	35.0	4.6		-					CITY	
AT 2	599860	428	4A43	120.0	50.1	7.6	-	650	8.0	NONE	LA		CHALMETTE	1978
			341	120.0	50.1	7.6		-						
AT 3	905326	1537	4A43	320.0	52.0	-	-	-	80.0	LATTICE BOOM	LA		CHALMETTE	1986
			341	320.0	52.0	-		-		CRANE				
DANNY B	904769	806	4A43	160.0	59.0	-	-	-	70.0	LATTICE BOOM	LA		RESERVE	1986
			341	160.0	59.0	4.4		-		CRANE				
DOCKSIDER	531878	713	4A43	165.0	50.0	-	-	1317	80.0	LATTICE BOOM	LA		CHALMETTE	1963
			341	165.0	50.0	6.6		-		CRANE				
DOCKSIDER III	517243	1150	4A43	195.0	54.0	-	-	-	80.0	LATTICE BOOM	LA		MYRTLE	1968
			341	195.0	54.0	-		-		CRANE			GROVE	
DOCKSIDER TOO	270111	907	4A43	180.0	50.0	-	-	2600	80.0	LATTICE BOOM	LA		CHALMETTE	1955
			341	180.0	50.0	6.6		-		CRANE				
GLENN S	1137321	4652	4A43	270.6	72.2	-	-	-	-	LATTICE BOOM	LA		RESERVE	1977
			341	270.6	72.2	-		-		CRANE				
GREGORY L	628723	933	4A43	180.0	52.0	-	-	-	80.0	LATTICE BOOM	LA		RESERVE	1980
			341	180.0	52.0	6.9		-		CRANE				
KRISTEN J	517795	895	4A43	195.0	50.0	-	-	2000	78.0	LATTICE BOOM	LA		RESERVE	1968
			341	195.0	50.0	6.6		-		CRANE				
MGMT	NOT/DOC	4000	4A43	330.0	75.0	-	-	-	112.0	CONVEYOR &	LA		MYRTLE	1980
			341	330.0	75.0	-		-		DIGGING LADDER			GROVE	
PADDY KAY	NOT/DOC	1100	4A43	170.0	58.0	-	-	-	72.0	LATTICE BOOM	LA		RESERVE	1958
			341	170.0	58.0	4.6		-		CRANE				
RUSSELL KNIGHT	649182	878	4A43	160.0	60.0	-	-	-	79.0	LATTICE BOOM	LA		RESERVE	1981
			341	160.0	60.0	5.0		-		CRANE				
(32) ASSOCIATED MARINE LOGISTICS, LLC														
AML 9901B	1083889	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
AML 9902B	1083891	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
AML 9903B	1083892	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
(33) ASSOCIATED MARINE SERVICE, INC.														
NECHES DUCHESS	1214695	4	1C02	26.0	8.0	3.0	165	2	8.0	NONE	TX		NEDERLAND	1979
			422	26.6	8.0	2.0		6						
NECHES DUKE	1208119	4	1C02	26.0	8.0	3.0	165	2	8.0	NONE	TX		NEDERLAND	1977
			422	26.6	8.0	2.0		6						
WB 1	NOT/DOC	13	4A43	35.0	15.0	2.6	-	8	3.4	NONE	TX		PORT	1989
			341	35.0	15.0	0.6		-					ARTHUR	
(32) ASSOCIATED TERMINALS														
OC 263	640644	2198	4A43	250.0	72.0	12.0	-	4800	15.6	NONE	LA		CHALMETTE	1981
			341	250.0	72.0	2.0		-						
KIRBY 24900	588593	1464	5A70	267.0	52.5	9.0	-	3000	20.0	PUMPS	LA		HARVEY	1977
			141	267.0	52.5	2.0		-						
(12) ASTRON GENERAL CONST. CO.														
PERSEVERANCE	NOT/DOC	40	1A02	50.0	14.1	5.4	350	25	16.6	3" CARGO PUMP	NC		JACKSON-	1979
			422	50.0	14.1	3.2		-					VILLE	
(39) ATEL MARITIME INVESTORS III, L.P.														
CAPE ATLAS	652777	201	1A02	177.4	42.0	13.0	6140	987	7.3	NONE	LA		NEW IBERIA	1982
			422	198.0	42.0	7.5		12						
(39) ATEL MARITIME INVESTORS IV, LP														
INT'L CLIPPER	977466	59	1A02	120.2	30.0	10.0	1200	402	42.0	NONE	LA		PATTERSON	1991
			422	135.0	30.0	7.0		16						
JA SON	975505	66	1A02	117.5	30.0	10.0	1200	393	34.0	NONE	LA		CAMERON	1991
			422	126.0	30.0	7.0		16						
MISS ADRIAN	965435	64	1C02	115.9	26.0	7.0	2040	133	36.0	NONE	LA		CAMERON	1990
			422	130.0	26.0	5.0		67						
MISS ANGEL	976601	64	1C02	115.9	26.0	6.8	2040	133	36.0	NONE	LA		GRAND ISLE	1991
			422	130.0	26.0	5.0		67						
MISS BETH	971504	67	1C02	119.0	26.0	6.0	2040	125	36.0	NONE	LA		FOURCHON	1990
			422	130.0	26.0	5.0		67						
MISS CARLI	944281	64	1C02	117.2	26.0	7.0	2040	133	36.0	NONE	TX		SABINE	1989
			422	130.0	26.0	5.0		67					PASS	
MISS FAYE	975642	64	1C02	115.9	26.0	7.3	2040	133	36.0	NONE	LA		FOURCHON	1991
			422	130.0	26.0	5.0		68						
(39) ATEL MARITIME INVESTORS L.P.														
CAPE HANAMANOIA	973388	328	1A02	211.8	40.0	12.0	3000	1250	5.8	NONE	LA		NEW IBERIA	1991
			422	220.0	40.0	7.0		20						
CAPE KUMUKAHI	978736	262	1A02	210.9	40.0	12.0	3900	1280	5.8	NONE	LA		NEW IBERIA	1991
			422	220.0	40.0	7.0		21						
(32) ATHENA CONSTRUCTION, L.L.C.														
ATHENA JET I	NOT/DOC	13	1C02	42.0	16.0	2.0	630	3	10.0	NONE	LA		MORGAN	1998
			422	42.0	16.0	1.5		8					CITY	
MARINER	NOT/DOC	4	1C02	22.0	8.6	1.5	135	1	6.0	NONE	LA		MORGAN	1989
			422	22.0	8.6	1.0		6					CITY	
ATHENA 104	NOT/DOC	235	4A43	110.0	36.0	7.3	-	400	8.0	NONE	LA		MORGAN	1974
			341	110.0	36.0	1.5		-					CITY	
ATHENA 105	NOT/DOC	235	4A43	110.0	36.0	7.3	-	400	8.0	NONE	LA		MORGAN	1982
			341	110.0	36.0	1.5		-					CITY	
ATHENA 106	NOT/DOC	235	4A43	110.0	36.0	7.3	-	400	8.0	NONE	LA		MORGAN	1982
			341	110.0	36.0	1.5		-					CITY	
ATHENA 107	NOT/DOC	244	4A43	130.0	40.0	7.0	-	600	8.0	NONE	LA		MORGAN	1984
			341	130.0	40.0	1.5		-					CITY	
ATHENA 108	NOT/DOC	244	4A43	130.0	40.0	7.0	-	600	8.0	NONE	LA		MORGAN	1985
			341	130.0	40.0	1.5		-					CITY	
ATHENA 109	NOT/DOC	235	4A43	110.0	36.0	7.3	-	400	8.0	NONE	LA		MORGAN	1986
			341	110.0	36.0	1.5		-					CITY	
ATHENA 110	NOT/DOC	235	4A43	110.0	36.0	7.3	-	400	8.0	NONE	LA		MORGAN	1986
			341	110.0	36.0	1.5		-					CITY	
ATHENA 111	NOT/DOC	263	4A43	140.0	40.0	7.0	-	600	8.0	NONE	LA		MORGAN	1986
			341	140.0	40.0	1.5		-					CITY	
SAND TIGER 1	NOT/DOC	415	4A43	140.0	40.0	8.0	-	650	9.5	NONE	LA		MORGAN	2006
			341	140.0	40.0	1.5		-					CITY	
SAND TIGER 2	NOT/DOC	415	4A43	140.0	40.0	8.0	-	650	9.5	NONE	LA		MORGAN	2006
			341	140.0	40.0	1.5		-					CITY	
(11) ATLANTIC GULF TOWING, LLC														
ELIZABETH ANN	652898	121	3A36	99.3	32.0	13.3	3000	-	- -	NONE	VA		NORFOLK	1982
			431	105.0	32.0	9.4		-						

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(11) ATLANTIC MARINE														
HANNAH LEE	627353	21	3A35	40.0	16.0	5.0	400	-	24.0	NONE	VA		NORFOLK	1980
			432	40.0	16.0	4.5		-						
(7) ATLANTIC SUBSEA, INC.														
DELAWARE 353	NOT/DOC	200	4A43	105.0	33.0	9.0	-	800	11.0	NONE				1960
			341	105.0	33.0	1.3		-						
(20) ATLAS TOWING CO.														
M/V DUTCH	584268	39	3A36	54.7	18.6	7.0	740	-	26.0	NONE	WV		PARKERS-BURG	1977
			431	58.6	20.0	6.2		-						
OKAW	281164	10	3A36	37.3	11.9	4.0	135	-	15.5	NONE	WV		PARKERS-BURG	1959
			431	40.9	12.0	3.5		-						
RESERVE 158	NOT/DOC	429	4A40	175.0	26.0	8.6	-	1000	12.5	NONE	WV		PARKERS-BURG	1971
			344	175.0	26.0	1.5		-						
(36) AUCLAIR, KIM D.														
THELMA S	224588	75	3B36	60.8	17.1	8.0	225	-	26.0	NONE				1925
			431	64.0	18.0	7.3		-						
(18) AUGUSTA FERRY AUTHORITY, INC.														
JENNY ANN	1088967	20	3A36	38.0	10.0	5.0	150	-	25.0	NONE	KY		AUGUSTA	1999
			431	38.0	16.0	4.5		-						
OLE AUGUSTA	286568	5	3A36	32.0	10.0	2.5	44	-	13.0	NONE	KY		AUGUSTA	1954
			431	32.0	10.0	1.5		-						
OLE AUGUSTA	253301	56	4A12	64.7	24.0	5.0	- -	25	16.0	NONE	KY		AUGUSTA	1947
			335	64.7	24.0	3.9		45						
(27) AUSTIN BARGE LTD. PARTNERSHIP														
RL 652	1216409	764	4A41	200.0	35.0	9.0	-	1514	19.0	NONE				2008
			345	200.0	35.0	1.8		-						
RL 607B	671074	705	4A41	200.0	35.0	9.0	-	1646	16.5	NONE				1984
			345	200.0	35.0	1.5		-						
RL 608B	671075	705	4A41	200.0	35.0	9.0	-	1646	16.5	NONE				1984
			345	200.0	35.0	1.5		-						
RL 609B	671076	705	4A41	200.0	35.0	9.0	-	1646	16.5	NONE				1984
			345	200.0	35.0	1.5		-						
RL 610B	671077	705	4A41	200.0	35.0	9.0	-	1646	16.5	NONE				1984
			345	200.0	35.0	1.5		-						
RL 611B	671078	705	4A41	200.0	35.0	9.0	-	1640	16.5	NONE				1984
			345	200.0	35.0	1.5		-						
RL 612B	671079	705	4A41	200.0	35.0	9.0	-	1640	16.5	NONE				1984
			345	200.0	35.0	1.5		-						
RL 614B	671081	705	4A41	200.0	35.0	9.0	-	1640	16.5	NONE				1984
			345	200.0	35.0	1.5		-						
(46) AUSTIN BRIDGE & ROAD, L.P.														
MS. CAROLE	504517	63	3A36	54.6	20.8	6.0	730	-	28.0	NONE	TX		PORT ARTHUR	1967
			431	54.6	20.8	6.0		-						
(31) AUSTIN MARINE I, LLC														
KIRBY 10305	970755	705	5A71	200.0	35.0	9.0	-	2002	19.0	CARGO PUMP/DH	TX		HOUSTON	1990
			142	200.0	35.0	1.5		-						
KIRBY 10564	1057375	716	5A71	195.0	35.0	12.0	-	2222	24.1	DIESEL PUMP/DH	TX		HOUSTON	1997
			142	195.0	35.0	2.0		-						
(31) AUSTIN MARINE II, LLC														
KIRBY 10047	970756	705	5A71	200.0	35.0	9.0	-	2002	19.0	CARGO PUMP	TX		HOUSTON	1991
			142	200.0	35.0	2.0		-						
KIRBY 10373	1057376	716	5A71	195.0	35.0	9.0	-	2222	24.1	DIESEL PUMP	TX		HOUSTON	1997
			142	195.0	35.0	2.0		-						
(31) AUSTIN MARINE III, LLC														
KIRBY 10309	970757	705	5A71	200.0	35.0	9.0	-	2002	19.0	CARGO PUMP	TX		HOUSTON	1991
			142	200.0	35.0	2.0		-						
KIRBY 10374	1057377	716	5A71	195.0	35.0	12.0	-	2222	24.1	DIESEL PUMP	TX		HOUSTON	1998
			142	195.0	35.0	2.0		-						
(31) AUSTIN MARINE IV, LLC														
KIRBY 10375	1057378	716	5A71	195.0	35.0	12.0	-	2222	24.1	DIESEL PUMP	LA		BATON ROUGE	1997
			142	195.0	35.0	2.0		-						
KIRBY 10507	976736	705	5A71	200.0	35.0	9.0	-	1505	19.0	CARGO PUMP	TX		HOUSTON	1991
			142	200.0	35.0	2.0		-						
(31) AUSTIN MARINE V, LLC														
AUSTIN GOLDING	1179648	118	3A35	88.9	28.0	10.0	2400	-	18.8	NONE	MS		VICKSBURG	2005
			432	88.9	28.0	10.0		-						
(32) AYCOCK TOWING CO., INC.														
EMILEE ALEXIS	518267	74	3A35	60.3	24.0	9.1	850	-	39.0	NONE	LA		JEANERETTE	1969
			432	65.0	24.0	9.1		-						
(29) AYERS DECATUR INVESTMENTS														
ADI 1	619462	888	4A41	195.0	35.0	9.0	-	1448	17.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.9		-						
(29) AYERS, JAMES														
CGB 118	605270	939	4A41	195.0	35.0	9.0	-	1491	17.8	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	2.0		-						
JWA 4	626280	896	4A41	195.0	35.0	9.0	-	1452	17.3	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
(18) AZTAR INDIANA GAMING, L.L.C.														
CITY OF EVANSVILLE	1035577	995	1A11	287.3	60.0	7.5	2400	-	96.0	NONE	IN		EVANSVILLE	1995
			351	303.0	70.0	6.7		2700						
(23) AZZAR, JAMES D.														
POLARIS	263245	67	1A13	60.2	36.1	6.5	330	-	30.0	NONE	MI		GRAND RAPIDS	1952
			329	60.2	36.1	6.2		385						
(32) B & B MARINE TOWING, INC.														
INTREPID	631119	97	3A36	- -	- -	7.0	1000	-	48.0	NONE	LA		VENICE	1981
			431	60.2	26.0	6.0		-						
(1) B & B MARINE, INC.														
LITTLE LIZZY	289238	20	5A71	40.0	13.0	4.6	-	25	13.0	NONE	RI		NEWPORT	1962
			142	40.0	13.0	2.0		-						
(11) B & B TUGS, INC.														
CAPT. FRANK	772684	40	3A36	72.0	17.0	8.8	700	-	40.0	NONE	VA		HOPEWELL	-
			431	72.0	17.0	8.8		-						* 1968
CITTIE POINT	265053	65	3A36	82.2	25.0	11.2	900	-	29.0	NONE	VA		HOPEWELL	1953
			431	82.2	25.0	11.0		-						
JAMES MICHAEL	918275	129	3A36	94.6	25.1	11.6	1000	-	43.0	NONE	VA		HOPEWELL	1944
			431	94.6	25.1	11.6		-						
VIRGINIA B	249922	44	3A36	74.0	20.1	9.0	600	-	31.0	NONE	VA		HOPEWELL	1943
			431	74.0	20.1	9.0		-						
(32) B & C MARINE, LLC														
MAGNOLIA BELLE	521612	18	1A16	65.0	18.0	3.5	305	-	36.0	NONE	LA		NEW ORLEANS	1969
			359	105.0	23.0	3.0		150						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) B & D BOAT RENTALS														
MISS MILA	589470	19	1C02	45.0	15.0	4.0	600	2	10.0	NONE	LA		GIBSON	1978
			422	45.0	15.0	3.0		6						
(32) B & H MARINE TRANSPORTATION SERVICE, LLC														
SALLY B	596472	64	1A02	97.5	26.0	6.5	1500	78	25.0	NONE	LA		VENICE	1978
			422	97.5	26.0	5.0		16						
(32) B & J CORPORATION														
BAILEY	NOT/DOC	1	1C02	16.0	6.0	3.0	150	-	6.0	NONE	LA		LAKE	1975
			422	16.0	6.0	3.0		5					ARTHUR	
MISS INA	NOT/DOC	1	1C02	24.0	7.0	3.0	300	-	8.0	NONE	LA		LAKE	2008
			422	24.0	7.0	3.0		5					ARTHUR	
ALMA-R	525432	12	3A35	30.4	14.1	4.7	400	-	25.0	2 25-TON DECK	LA		LAKE	1970
			432	33.4	14.1	3.7		-		WINCHES			ARTHUR	
BRENDA B	507154	44	3A35	61.8	21.8	4.7	600	-	25.0	2 25-TON DECK	LA		LAKE	1967
			432	61.8	21.8	3.7		-		WINCHES			ARTHUR	
MISS TREDALE	631025	21	3A35	35.8	16.0	5.7	400	-	28.0	2 25-TON DECK	LA		LAKE	1981
			432	35.8	16.0	4.5		-		WINCHES			ARTHUR	
MR. EMILE	286871	40	3A35	46.9	18.0	6.0	600	-	28.0	2 25-TON DECK	LA		LAKE	1961
			432	46.9	18.0	4.6		-		WINCHES			ARTHUR	
MR. NICK	560481	32	3A35	40.5	18.0	6.8	600	-	24.0	2 25-TON DECK	LA		LAKE	1974
			432	40.5	18.0	5.0		-		WINCHES			ARTHUR	* 1988
ZOIE	558543	48	3A35	49.1	20.1	5.6	900	-	28.0	2 40 TON ELECT.	LA		LAKE	1974
			432	49.1	20.1	4.4		-		DECK WINCHES			ARTHUR	
BJ I	NOT/DOC	250	4A43	120.0	30.0	3.0	-	380	7.0	CRANE	LA		LAKE	1980
			341	120.0	30.0	2.0		-					ARTHUR	
BJ II	NOT/DOC	210	4A43	120.0	30.0	2.0	-	375	7.0	CRANE	LA		LAKE	1980
			341	120.0	30.0	1.0		-					ARTHUR	
BJ III	NOT/DOC	200	4A43	110.0	30.0	5.0	-	350	7.0	NONE	LA		LAKE	1956
			341	110.0	30.0	1.5		-					ARTHUR	
BJ IV	NOT/DOC	50	4A43	60.0	18.0	6.0	-	20	3.0	NONE	LA		LAKE	1970
			341	60.0	18.0	1.0		-					ARTHUR	
BJ VI	NOT/DOC	200	4A43	110.0	30.0	5.0	-	350	7.0	CRANE	LA		LAKE	1960
			341	110.0	30.0	1.5		-					ARTHUR	
BJ VII	NOT/DOC	1	4A43	25.0	4.0	6.0	-	100	1.0	NONE	LA		LAKE	2007
			341	25.0	4.0	6.0		-					ARTHUR	
BJ VIII	NOT/DOC	10	4A43	65.0	24.0	4.0	-	100	5.0	NONE	LA		LAKE	2002
			341	65.0	24.0	1.0		-					ARTHUR	* 2010
MR. BOUDREAUX I	1210748	311	4A43	120.0	40.0	5.9	-	507	7.0	CRANE	LA		LAKE	2007
			341	120.0	40.0	1.3		-					ARTHUR	
MR. BOUDREAUX II	1210751	233	4A43	120.0	30.0	5.9	-	670	7.0	CRANE	LA		LAKE	2007
			341	120.0	30.0	1.3		-					ARTHUR	
TBL 101	630021	241	4A43	130.1	34.1	5.0	-	350	7.0	CRANE	LA		LAKE	1980
			341	130.1	34.1	1.5		-					ARTHUR	
(32) B & L TOWING, INC.														
MISS B	299756	24	3A36	47.4	17.0	5.0	400	-	23.0	NONE	LA		HARVEY	1965
			431	50.0	17.0	4.0		-						
(32) B & R MARINE, LLC														
CARISSA BREIGH	628011	97	1C02	98.9	22.1	10.0	1500	30	25.0	NONE	LA		THIBODAUX	1980
			422	110.0	22.1	4.6		42						
JUNIE BOP	643916	65	1C02	95.3	19.7	5.9	1500	30	30.0	NONE	LA		THIBODAUX	1981
			422	105.0	19.7	3.0		42						
(32) B & R TOWING, INC.														
MISS KIM	630262	97	3A35	62.6	26.0	9.0	1200	-	42.0	NONE	LA		SORRENTO	1980
			432	65.0	26.0	7.0		-						
(32) B & T INVESTMENT GROUP, LLC														
CAPT. KENNY II	273236	48	3A35	51.3	18.1	6.6	600	-	31.0	NONE	LA		HOUMA	1957
			432	55.0	19.0	6.0		-						
(29) B A L T CONWAY PARTNERSHIP														
SCF 113B	629491	1003	4A41	200.0	35.0	9.0	-	1658	14.7	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
(9) B E S, LLC														
BLACK EYED SUSAN	927605	63	1A11	88.9	26.0	3.5	300	-	39.0	NONE	MD		BALTIMORE	1988
			351	111.0	26.0	3.0		150						* 2004
(32) B J C CREWBOATS, LLC														
CAPT. STEVE	571277	19	1C02	45.0	15.0	5.6	650	1600	20.0	NONE	LA		GOLDEN	1976
			422	45.0	15.0	5.0		30					MEADOW	
DINAH C.	643315	19	1C02	45.0	15.0	5.6	650	1600	20.0	NONE	LA		GOLDEN	1981
			422	45.0	15.0	5.0		30					MEADOW	
(32) B J SERVICES COMPANY, USA														
GORDON BROWN	1054074	222	4A43	130.0	34.0	6.0	-	222	40.0	NONE	LA		DULAC	1997
			341	130.0	34.0	1.0		-						
(39) B L C CORPORATION														
CGB 104	587950	705	4A41	195.0	35.0	9.0	-	1522	19.1	NONE				1977
			345	195.0	35.0	1.6		-						
CGB 106	587952	705	4A41	195.0	35.0	9.0	-	1522	19.1	NONE	CA		SAN MATEO	1977
			345	195.0	35.0	1.6		-						
CGB 107	587953	705	4A41	195.0	35.0	9.0	-	1522	19.1	NONE				1977
			345	195.0	35.0	1.6		-						
CGB 108	588242	883	4A41	195.0	35.0	9.0	-	1525	19.6	NONE				1977
			345	195.0	35.0	1.6		-						
CGB 110	589072	833	4A41	195.0	35.0	9.0	-	1529	19.2	NONE				1977
			345	195.0	35.0	1.6		-						
CGB 119	604995	939	4A41	195.0	35.0	9.0	-	1491	17.8	NONE				1979
			345	195.0	35.0	1.8		-						
CGB 123	604954	939	4A41	195.0	35.0	9.0	-	1491	17.8	NONE				1979
			345	195.0	35.0	1.8		-						
CGB 125	604956	939	4A41	195.0	35.0	9.0	-	1491	17.8	NONE	CA		SAN MATEO	1979
			345	195.0	35.0	1.8		-						
CGB 126	604997	939	4A41	195.0	35.0	9.0	-	1491	17.8	NONE				1979
			345	195.0	35.0	1.8		-						
CGB 131	607669	1009	4A41	195.0	35.0	9.0	-	1491	18.6	NONE	CA		SAN MATEO	1979
			345	195.0	35.0	1.8		-						
CGB 132	607670	1009	4A41	195.0	35.0	9.0	-	1491	18.6	NONE				1979
			345	195.0	35.0	1.8		-						
CGB 148	609794	895	4A41	195.0	35.0	9.0	-	1499	18.6	NONE	CA		SAN MATEO	1979
			345	195.0	35.0	1.8		-						
CGB 151	609797	895	4A41	195.0	35.0	9.0	-	1499	18.6	NONE				1979
			345	195.0	35.0	1.8		-						
CGB 156	609802	895	4A41	195.0	35.0	9.0	-	1499	18.6	NONE	CA		SAN MATEO	1979
			345	195.0	35.0	1.8		-						
CGB 159	609805	895	4A41	195.0	35.0	9.0	-	1499	18.6	NONE				1979
			345	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(39) B L C CORPORATION — Con't														
CGB 162	609808	895	4A41	195.0	35.0	9.0	-	1499	18.6	NONE				1979
			345	195.0	35.0	1.8		-						
CGB 163	609809	895	4A41	195.0	35.0	9.0	-	1499	18.6	NONE				1979
			345	195.0	35.0	1.8		-						
CGB 165	609811	895	4A41	195.0	35.0	9.0	-	1499	18.6	NONE				1979
			345	195.0	35.0	1.8		-						
CGB 168	609814	895	4A41	195.0	35.0	9.0	-	1499	18.6	NONE	CA		SAN MATEO	1979
			345	195.0	35.0	1.8		-						
CGB 190	628305	907	4A41	195.0	35.0	9.0	-	1524	20.0	NONE				1980
			345	195.0	35.0	1.6		-						
CGB 325	637401	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 326	637402	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 327	637403	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 328	637404	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE	CA		SAN MATEO	1981
			345	195.0	35.0	1.5		-						
CGB 329	637405	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 330	636406	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE	CA		SAN MATEO	1981
			345	195.0	35.0	1.5		-						
CGB 331	637407	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 333	637409	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 342	637418	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 345	637421	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 346	637422	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 347	637423	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 349	637425	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 351	637427	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE	CA		SAN MATEO	1981
			345	195.0	35.0	1.5		-						
CGB 354	637430	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 355	637431	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 356	637432	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE	CA		SAN MATEO	1981
			345	195.0	35.0	1.5		-						
CGB 359	637435	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 360	637436	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE				1981
			345	195.0	35.0	1.5		-						
CGB 217B	571684	977	4A41	200.0	35.0	9.0	-	1637	18.6	NONE	CA		SAN MATEO	1976
			345	200.0	35.0	1.6		-						
CGB 224B	577527	736	4A41	200.0	35.0	9.0	-	1667	19.1	NONE				1976
			345	200.0	35.0	1.5		-						
CGB 226B	577852	736	4A41	200.0	35.0	9.0	-	1667	19.1	NONE	CA		SAN MATEO	1976
			345	200.0	35.0	1.5		-						
CGB 227B	577853	736	4A41	200.0	35.0	9.0	-	1667	19.1	NONE				1976
			345	200.0	35.0	1.5		-						
CGB 235B	578320	736	4A41	200.0	35.0	9.0	-	1664	19.1	NONE				1976
			345	200.0	35.0	1.5		-						
CGB 236B	578321	736	4A41	200.0	35.0	9.0	-	1664	19.1	NONE				1976
			345	200.0	35.0	1.5		-						
CGB 237B	578322	736	4A41	200.0	35.0	9.0	-	1664	19.1	NONE				1976
			345	200.0	35.0	1.5		-						
CGB 238B	578323	736	4A41	200.0	35.0	9.0	-	1664	19.1	NONE	CA		SAN MATEO	1976
			345	200.0	35.0	1.5		-						
CGB 239B	578324	736	4A41	200.0	35.0	9.0	-	1664	19.1	NONE	CA		SAN MATEO	1976
			345	200.0	35.0	1.5		-						
CGB 240B	578325	736	4A41	200.0	35.0	9.0	-	1664	19.1	NONE	CA		SAN MATEO	1976
			345	200.0	35.0	1.5		-						
CGB 241B	578326	736	4A41	200.0	35.0	9.0	-	1664	19.1	NONE				1976
			345	200.0	35.0	1.5		-						
CGB 270B	598423	1043	4A41	200.0	35.0	9.0	-	1644	19.0	NONE				1978
			345	200.0	35.0	1.6		-						
CGB 272B	598525	1043	4A41	200.0	35.0	9.0	-	1644	19.0	NONE	CA		SAN MATEO	1978
			345	200.0	35.0	1.6		-						
CGB 273B	598526	1043	4A41	200.0	35.0	9.0	-	1644	19.0	NONE				1978
			345	200.0	35.0	1.6		-						
CGB 274B	598527	1043	4A41	200.0	35.0	9.0	-	1644	19.0	NONE				1978
			345	200.0	35.0	1.6		-						
CGB 285B	597815	1043	4A41	200.0	35.0	9.0	-	1644	19.0	NONE				1978
			345	200.0	35.0	1.6		-						
CGB 292B	598154	1043	4A41	200.0	35.0	9.0	-	1644	19.0	NONE				1978
			345	200.0	35.0	1.6		-						
CGB 402B	637440	946	4A41	200.0	35.0	9.0	-	1677	19.6	NONE				1981
			345	200.0	35.0	1.3		-						
CGB 411B	637449	946	4A41	200.0	35.0	9.0	-	1677	19.6	NONE				1981
			345	200.0	35.0	1.3		-						
CGB 414B	637452	946	4A41	200.0	35.0	9.0	-	1677	19.6	NONE				1981
			345	200.0	35.0	1.3		-						
CGB 417B	637455	946	4A41	200.0	35.0	9.0	-	1677	19.6	NONE	CA		SAN MATEO	1981
			345	200.0	35.0	1.3		-						
CGB 418B	637456	946	4A41	200.0	35.0	9.0	-	1677	19.6	NONE	CA		SAN MATEO	1981
			345	200.0	35.0	1.3		-						
CGB 419B	637457	946	4A41	200.0	35.0	9.0	-	1677	19.6	NONE				1981
			345	200.0	35.0	1.3		-						
CGB 420B	637458	946	4A41	200.0	35.0	9.0	-	1677	19.6	NONE				1981
			345	200.0	35.0	1.3		-						
CGB 421B	637459	946	4A41	200.0	35.0	9.0	-	1677	19.6	NONE				1981
			345	200.0	35.0	1.3		-						
H 201	576385	700	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	CA		SAN MATEO	1977
			345	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(39) B L C CORPORATION — Con't														
H 202	576386	700	4A41	195.0	35.0	9.0	-	1500	18.0	NONE	CA		SAN MATEO	1977
			345	195.0	35.0	1.8		-						
H 203	576387	700	4A41	195.0	35.0	9.0	-	1500	18.0	NONE				1977
			345	195.0	35.0	1.8		-						
H 205	576389	700	4A41	195.0	35.0	9.0	-	1500	18.0	NONE				1977
			345	195.0	35.0	1.8		-						
H 120B	585476	743	4A41	200.0	35.0	9.0	-	1645	18.0	NONE	CA		SAN MATEO	1977
			345	200.0	35.0	1.6		-						
H 121B	585477	743	4A41	200.0	35.0	9.0	-	1645	18.0	NONE	CA		SAN MATEO	1977
			345	200.0	35.0	1.6		-						
H 122B	585478	743	4A41	200.0	35.0	9.0	-	1645	18.0	NONE	CA		SAN MATEO	1977
			345	200.0	35.0	1.6		-						
JT 18	611792	963	4A41	195.0	35.0	9.0	-	1516	18.5	NONE				1979
			345	195.0	35.0	1.6		-						
JT 22	611796	963	4A41	195.0	35.0	9.0	-	1486	18.5	NONE				1979
			345	195.0	35.0	1.8		-						
JT 23	611797	963	4A41	195.0	35.0	9.0	-	1486	18.5	NONE	CA		SAN MATEO	1979
			345	195.0	35.0	1.8		-						
JT 24	611798	963	4A41	195.0	35.0	9.0	-	1486	18.5	NONE				1979
			345	195.0	35.0	1.8		-						
JT 25	611799	963	4A41	195.0	35.0	9.0	-	1486	18.5	NONE	CA		SAN MATEO	1979
			345	195.0	35.1	1.8		-						
JT 28	611802	963	4A41	195.0	35.0	9.0	-	1486	18.5	NONE				1979
			345	195.0	35.1	1.8		-						
JT 31	611805	963	4A41	195.0	35.0	9.0	-	1486	18.5	NONE				1979
			345	195.0	35.0	1.8		-						
JT 35	611809	963	4A41	195.0	35.0	9.0	-	1486	18.5	NONE	CA		SAN MATEO	1980
			345	195.0	35.0	1.8		-						
JT 37	611811	963	4A41	195.0	35.0	9.0	-	1486	18.5	NONE				1980
			345	195.0	35.1	1.8		-						
JT 39	611813	963	4A41	195.0	35.0	9.0	-	1514	18.5	NONE				1980
			345	195.0	35.0	1.6		-						
K 406	588696	700	4A41	195.0	35.0	9.0	-	1434	18.0	NONE				1978
			345	195.0	35.0	2.0		-						
K 413	590051	700	4A41	195.0	35.0	9.0	-	1434	18.0	NONE				1978
			345	195.0	35.0	2.0		-						
K 305B	588370	917	4A41	200.0	35.0	9.0	-	1645	18.0	NONE				1977
			345	200.0	35.0	1.6		-						
K 310B	588375	917	4A41	200.0	35.0	9.0	-	1645	18.0	NONE	CA		SAN MATEO	1977
			345	200.0	35.0	1.6		-						
K 315B	588380	917	4A41	200.0	35.0	9.0	-	1645	18.0	NONE				1977
			345	200.0	35.0	1.6		-						
MCR 203B	643102	964	4A41	200.0	35.0	9.0	-	1677	15.0	DOUBLE BOTTOM				1981
			345	200.0	35.0	1.5		-		DRY CARGO				
MCR 204B	643103	964	4A41	200.0	35.0	9.0	-	1677	15.0	DOUBLE BOTTOM				1981
			345	200.0	35.0	1.5		-		DRY CARGO				
ML 603	597866	871	4A41	195.0	35.0	9.0	-	1503	16.0	NONE				1978
			345	195.1	35.1	1.7		-						
ML 606	597869	871	4A41	195.0	35.0	9.0	-	1503	16.0	NONE				1979
			345	195.1	35.1	1.7		-						
ML 607	597870	871	4A41	195.0	35.0	9.0	-	1503	16.0	NONE				1979
			345	195.1	35.1	1.7		-						
ML 608	597871	871	4A41	195.0	35.0	9.0	-	1503	16.0	NONE				1979
			345	195.1	35.1	1.7		-						
ML 502B	597832	917	4A41	200.0	35.0	9.0	-	1642	16.1	NONE	CA		SAN MATEO	1978
			345	200.1	35.1	1.6		-						
ML 518B	597848	917	4A41	200.0	35.0	9.0	-	1642	16.1	NONE				1978
			345	200.1	35.1	1.6		-						
ML 520B	597850	917	4A41	200.0	35.0	9.0	-	1642	18.0	NONE				1978
			345	200.0	35.0	1.6		-						
ML 523B	597853	917	4A41	200.0	35.0	9.0	-	1642	18.0	NONE				1978
			345	200.0	35.0	1.6		-						
ML 527B	597857	917	4A41	200.0	35.0	9.0	-	1642	18.0	NONE				1978
			345	200.0	35.0	1.6		-						
ML 533B	597863	917	4A41	200.0	35.0	9.0	-	1642	16.1	NONE				1979
			345	200.1	35.1	1.6		-						
ML 703B	597883	1051	4A41	200.0	35.0	9.0	-	1640	17.1	NONE				1978
			345	200.1	35.1	1.6		-						
ML 706B	597886	1051	4A41	200.0	35.0	9.0	-	1640	17.1	NONE	CA		SAN MATEO	1978
			345	200.1	35.1	1.6		-						
ML 716B	597896	1051	4A41	200.0	35.0	9.0	-	1640	17.1	NONE				1978
			345	200.1	35.1	1.6		-						
SJT 102	611771	986	4A41	195.0	35.0	9.0	-	1490	18.5	NONE				1979
			345	195.0	35.0	1.8		-						
SJT 107	611776	986	4A41	195.0	35.0	9.0	-	1490	18.5	NONE				1979
			345	195.0	35.0	1.8		-						
SJT 109	611778	986	4A41	195.0	35.0	9.0	-	1490	18.5	NONE	CA		SAN MATEO	1979
			345	195.0	35.0	1.8		-						
SJT 112	611781	986	4A41	195.0	35.0	9.0	-	1490	18.5	NONE	CA		SAN MATEO	1979
			345	195.0	35.0	1.8		-						
(32) B&B SPUD BARGE CO.														
MISS OPAL 57	NOT/DOC	279	4A43	130.0	34.0	6.0	-	279	8.0	NONE	LA		HOUMA	1974
			341	130.1	34.0	3.0		-						
(18) B. B. RIVER BOATS														
BELLE OF CINCINNATI	972894	881	1A11	172.8	46.4	6.9	1342	-	77.0	NONE	KY		NEWPORT	1990
			351	204.0	50.0	3.0		1000						
MARK TWAIN	289167	78	1A11	54.6	16.0	4.0	130	-	27.0	NONE	KY		NEWPORT	1962
			351	68.6	16.0	3.6		150						
RIVER QUEEN	913471	95	1A16	80.0	32.0	5.0	720	100	44.0	NONE	KY		NEWPORT	1987
			359	98.0	35.0	4.0		510						
RIVER RAFT	256338	69	1A11	62.5	15.0	3.5	280	-	30.0	NONE	KY		NEWPORT	1948
			351	62.5	15.0	3.0		47						
SHIRLEY B	278241	33	3A36	58.0	14.2	5.4	300	-	32.0	NONE	KY		NEWPORT	1940
			431	58.0	14.2	5.4		-						
NO 3	267960	81	4A11	90.0	35.0	4.1	-	-	25.0	NONE	KY		NEWPORT	1954
			351	100.0	35.0	4.0		220						
NO 4	992709	40	4A11	60.0	30.0	2.1	-	-	11.0	NONE	KY		NEWPORT	1990
			351	60.0	30.0	2.0		149						
(29) B. N. B. TOWING CO.														
CHARLIE BOY	565777	61	3A36	61.3	24.0	7.5	800	-	32.0	NONE	MO		ST. LOUIS	1975
			431	61.3	24.0	7.0		-						

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(32) BABIN MARINE, LLC													
QUINN RIVER	571403	67	1A02 422	115.0 115.0	26.0 26.0	11.0 6.0	1000	60 16	24.0	NONE	LA	NEW ORLEANS	1976
ROYAL QUEEN	535740	56	1A02 422	110.0 110.0	24.0 24.0	8.0 5.0	900	60 16	2.4	NONE	LA	NEW ORLEANS	1971
(32) BABY JOE, INC.													
DOTTIE JOE	639986	59	3A36 431	- 57.0	22.0 22.0	7.0 5.0	800	20 -	19.0	NONE	LA	BURAS	1982
(11) BACK RIVER TOWING, INC.													
SANDY PT.	514259	96	3A35 432	60.9 60.9	23.0 23.0	7.5 7.5	900	- -	50.0	NONE	VA	NORFOLK	1968
SUSAN ANN	249968	94	3A36 431	68.9 68.9	20.1 20.1	8.4 8.4	800	- -	45.0	NONE	VA	NORFOLK	1942
(32) BADGER OIL CORP.													
CHARLES	NOT/DOC	1	1C02 422	22.0 22.0	6.0 6.0	0.5 0.4	150	1 8	7.0	NONE	LA	HOUMA	2002
(32) BAILEY JANICE, LLC													
BAILEY JANICE	653453	61	1A02 422	98.8 98.8	26.0 26.0	9.5 7.5	1200	61 30	35.0	NONE	LA	CUT OFF	1982
(32) BAKER HUGHES DRILLING FLUIDS													
HDF 1	641507	73	3A36 431	51.4 55.0	24.0 24.1	8.3 6.5	800	- -	41.0	NONE	LA	MORGAN CITY	1981
WOOLFORD	541432	66	3A36 431	57.5 60.0	22.0 22.0	8.0 6.0	800	- -	38.0	NONE	LA	MORGAN CITY	1972
(32) BAKER MO SERVICES													
BENGAL I	592166	12	1C02 422	40.8 45.0	13.8 13.8	6.5 1.5	600	21 18	15.0	NONE	LA	DELCAMBRE	1978
BOB	528623	12	1C02 422	35.0 42.1	12.0 12.0	5.6 3.0	448	18 12	10.5	NONE	LA	IVANHOE	1970
BOBBY	NOT/DOC	7	1C02 422	31.2 32.0	10.0 10.0	4.7 3.0	225	10 6	9.5	NONE	LA	DELCAMBRE	1970
JAMES P	NOT/DOC	6	1C02 422	28.0 31.6	10.0 10.0	4.2 2.9	220	8 6	9.0	NONE	LA	LITTLE PRAIRIE	1979
JANIE	641600	11	1C02 422	40.0 46.5	12.0 12.0	6.0 4.9	460	17 12	12.0	NONE	LA	VENICE	1981
KEN	566353	7	1C02 422	31.2 32.0	10.0 10.0	4.7 3.0	225	10 6	9.5	NONE	LA	DELCAMBRE	1975
MABEL	523723	12	1C02 422	35.0 42.1	12.0 12.0	5.6 3.0	448	18 12	10.5	NONE	LA	BAYOU SALE	1969
REDFISH POINT	NOT/DOC	10	1C02 422	32.0 37.0	10.0 10.0	4.8 4.7	367	14 8	10.0	NONE	LA	IVANHOE	1981
RUDY	544299	11	1C02 422	40.0 46.5	12.0 12.0	6.0 4.9	460	17 12	12.0	NONE	LA	GRAND CHENIER	1972
SANDY	635317	11	1C02 422	40.0 46.5	12.0 12.0	6.0 4.9	460	17 12	12.0	NONE	TX	GALVESTON	1981
SOUTH FORK	524813	53	1C02 422	73.7 77.0	19.7 19.7	8.4 3.7	1000	78 31	25.0	NONE	LA	MORGAN CITY	1970
(17) BAKER SAND & GRAVEL CO.													
MACKEY	584545	15	3A36 431	30.6 30.6	14.0 14.0	3.0 3.0	250	- -	17.8	NONE	AL	HOBBS ISLAND	1977
(29) BAKERY TRADING COMPANY													
BT 101B	1048906	823	4A48 345	200.0 200.0	35.0 35.0	14.0 1.6	-	2750 -	25.0	NONE	MO	ST. LOUIS	1996
BT 102B	1048905	823	4A48 345	200.0 200.0	35.0 35.0	14.0 1.6	-	2750 -	25.0	NONE	MO	ST. LOUIS	1997
BT 103B	1048904	823	4A41 345	200.0 200.0	35.0 35.0	10.0 1.8	-	1842 -	21.0	NONE	MO	ST. LOUIS	1997
BT 104B	1048903	922	4A41 345	200.0 200.0	35.0 35.0	10.0 1.8	-	1842 -	21.0	NONE	MO	ST. LOUIS	1997
BT 105B	1048902	922	4A41 345	200.0 200.0	35.0 35.0	10.0 1.8	-	1842 -	21.0	NONE	MO	ST. LOUIS	1997
(41) BALBOA ISLAND FERRY													
ADMIRAL	267398	9	1B13 329	57.8 64.0	12.0 20.0	4.5 3.5	85 #	3 75	13.5	NONE	CA	NEWPORT BEACH	1954
CAPTAIN	269291	9	1B13 329	57.8 64.0	12.0 20.0	4.5 3.5	85 #	3 75	13.5	NONE	CA	NEWPORT BEACH	1955
COMMODORE	273728	9	1B13 329	58.3 64.0	12.0 20.0	4.5 3.5	85 #	3 75	13.5	NONE	CA	NEWPORT BEACH	1957
(12) BALD HEAD ISLAND LIMITED, LLC													
CAPT. ALEX	572702	32	3A35 432	50.0 50.0	18.0 18.0	6.0 6.0	730	- -	36.0	NONE	NC	BALD HEAD ISLAND	1976
BRANDON RANDALL	1091842	- -	4A43 341	100.0 100.0	32.0 32.0	6.0 1.3	-	300 -	9.5	NONE	NC	BALD HEAD ISLAND	1999
CAPTAIN SKYE	1095400	-	4A43 341	80.0 80.0	32.0 32.0	6.0 4.0	-	107 -	-	NONE	NC	BALD HEAD ISLAND	1984
(12) BALD HEAD ISLAND TRANSPORTATION, INC.													
ADVENTURE	916323	61	1C13 329	64.8 64.8	22.0 22.0	4.2 3.8	1280	76 149	19.0	NONE	NC	BALD HEAD ISLAND	1987
PATRIOT	1145046	52	1C13 329	77.0 77.0	28.0 28.0	5.0 4.0	1280	77 149	26.0	NONE	NC	BALD HEAD ISLAND	2003
RANGER	1179424	55	1C13 329	77.3 77.3	28.0 28.0	6.0 5.0	1400	80 149	36.0	NONE	NC	BALD HEAD ISLAND	2006
SANS SOUCI	573124	63	1C13 329	72.0 72.0	22.5 22.5	4.2 3.8	1280	93 149	19.0	NONE	NC	BALD HEAD ISLAND	1976
(32) BALDONE OFFSHORE, LLC													
GULF DIVER VI	589812	169	1A02 422	166.3 166.3	40.0 40.0	14.0 3.0	2250	829 31	48.0	15 TON DECK CRANE	LA	HOUMA	1978
(16) BALDWIN MARINE BROKERAGE/BALDWIN SERVICE													
IB 993	620182	774	5A71 142	195.0 195.0	35.0 35.0	10.5 1.6	-	1811 -	17.6	DIESEL PUMP, STEAM COILED	TN	NASHVILLE	1980
IB 994	620183	774	5A74 149	195.0 195.0	35.0 35.0	10.5 1.6	-	1811 -	17.6	DIESEL PUMP, STEAM COILED	TN	NASHVILLE	1980
(1) BALMY DAYS CRUISES													
BALMY DAYS II	931314	78	1D13 329	64.9 65.0	18.0 18.0	12.3 12.3	804	- 149	28.5	NONE	ME	BOOTHBAY HARBOR	1988
BAY LADY	605435	6	1D16 359	26.8 44.0	10.8 10.8	5.1 5.1	50	- 15	40.0	NONE	ME	BOOTHBAY HARBOR	1979
MISS BOOTHBAY	699161	11	1D16 359	33.0 33.0	11.0 11.0	4.5 4.5	250	- 33	10.0	NONE	ME	BOOTHBAY HARBOR	1986
NOVELTY	1030781	38	1D13 329	47.0 47.0	15.3 15.3	4.5 4.5	440	- 106	18.0	NONE	ME	BOOTHBAY HARBOR	1996

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(32) BALTIC DAWN, LLC														
BALTIC DAWN	642648	59	3A36	71.3	28.0	11.5	2400	-	42.0	NONE	LA		NEW	1981
			431	80.0	28.0	9.5		-					ORLEANS *	1999
(1) BANC OF AMERICA LEASING & CAPITAL, LLC														
C-LIBERTY	1155899	1149	1A03	263.5	60.0	20.0	-	4800	-					2004
			335	263.5	60.0	4.0		-						
MILLENNIUM DAWN	1123734	117	3A36	99.0	34.0	15.0	4000	-	40.0	NONE	CA		SAN PEDRO	2002
			431	99.0	34.0	15.0		-						
SIGNET CHALLENGER	1145058	59	3A36	98.5	36.0	14.0	4200	-	39.0	NONE	TX		INGLESIDE	2003
			431	104.0	36.0	12.8		-						
AEP 8901	943779	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8902	943780	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8903	943781	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8904	943782	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8905	943783	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8906	943784	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8907	943785	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8908	943786	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8909	943787	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8910	943788	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8911	943789	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8912	943790	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8913	943791	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8914	943792	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8915	943793	420	4A40	170.5	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8916	943794	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8917	943795	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8918	943796	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8919	943797	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8920	943798	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8923	943801	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
AEP 8924	943802	420	4A40	175.0	26.0	9.0	-	900	11.2	NONE	WV		LAKIN	1989
			344	175.0	26.0	1.0		-						
BARGE 164	1206129	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 165	1206172	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 166	1206130	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 167	1206132	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 168	1206133	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 169	1206134	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 170	1206135	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 171	1206136	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 172	1206137	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 173	1206138	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 174	1206139	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 175	1206140	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 176	1206141	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 177	1206142	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 178	1206143	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 179	1206144	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 180	1206145	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 181	1206146	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 182	1206147	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 183	1206148	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 184	1206149	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 185	1206150	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 186	1206151	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						
BARGE 187	1206153	745	4A43	195.0	35.0	13.0	-	2200	-	NONE				2007
			341	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) BANC OF AMERICA LEASING & CAPITAL, LLC — Con't													
BARGE 188	1206154	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
BARGE 189	1206156	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
BARGE 190	1206157	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
BARGE 191	1206158	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
BARGE 192	1206159	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
BARGE 193	1206160	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
BARGE 194	1206161	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
BARGE 195	1206162	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
BARGE 196	1206163	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
BARGE 197	1206164	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
BARGE 198	1206165	745	4A43 341	195.0 195.0	35.0 35.0	13.0 1.5	-	2200 -	-	NONE			2007
WCAO 111	1214457	687	5A70 141	195.0 195.0	35.0 35.0	15.0 8.0	-	1800 -	-	NONE	RI	PROVIDENCE	2008
(18) BANC OF AMERICA LEASING & CAPITAL, LLC													
MTC 701	1201455	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.8	-	2151 -	19.0	NONE	IL	COLUMBIA	2007
MTC 702	1201457	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.8	-	2151 -	19.0	NONE	IL	COLUMBIA	2007
MTC 703	1201458	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.8	-	2151 -	19.0	NONE	IL	COLUMBIA	2007
MTC 704	1201459	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.8	-	2151 -	19.0	NONE	IL	COLUMBIA	2007
MTC 705	1201460	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.8	-	2151 -	19.0	NONE	IL	COLUMBIA	2007
MTC 706	1201461	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.8	-	2151 -	19.0	NONE	IL	COLUMBIA	2007
MTC 707	1201462	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.8	-	2151 -	19.0	NONE	IL	COLUMBIA	2007
MTC 708	1201463	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.8	-	2151 -	19.0	NONE	IL	COLUMBIA	2007
MTC 709	1201465	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.8	-	2151 -	19.0	NONE	IL	COLUMBIA	2007
(36) BANDITO CHARTERS													
NAKNEK	504847	18	1B16 359	43.2 46.0	14.0 14.0	6.1 5.5	215	24 29	25.0	NONE	WA	SEATTLE	1966
OCEAN QUEST	539544	13	1D16 359	35.0 35.0	12.0 12.0	3.2 2.8	250	17 15	17.0	NONE	WA	SEATTLE	1972
SAMPAN	514506	19	1B16 359	42.4 45.0	14.0 14.0	3.2 2.8	350	25 22	22.0	NONE	WA	SEATTLE	1968
(1) BANG CORPORATION													
TOGUS	279647	6	3B36 431	43.1 45.0	10.5 11.0	4.0 4.0	225	- -	13.0	NONE	MA	BOSTON	1944
(1) BAR HARBOR WHALE WATCH CO.													
ATTANTICAT	1144667	67	1C11 351	116.5 134.0	38.0 38.0	6.0 5.0	6800	- 442	40.0	NONE	ME	BAR HARBOR	2003
BAY KING III	1101923	-	1C11 351	64.8 64.8	26.0 26.0	3.5 2.0	2820	- 149	32.0	NONE	ME	BAR HARBOR	2000
FRIENDSHIP V	1040508	120	1C11 351	98.8 112.0	31.0 31.0	4.6 4.6	3860	- 365	35.0	NONE	ME	BAR HARBOR	1996
MISS SAMANTHA	1126211	-	1C11 351	56.0 56.0	16.0 16.0	5.0 5.0	600	- 68	25.0	NONE	ME	BAR HARBOR	2002
(38) BARANOF TOWING COMPANY													
BRIAN ARTHUR	245366	99	3A36 431	81.0 81.0	24.0 24.0	9.8 9.0	750	- -	30.0	NONE	AK	SITKA	1944
(33) BARCO BAY SERVICES													
LIL BOB	NOT/DOC	- -	1C02 422	32.0 32.0	10.6 10.6	4.0 4.0	200	1 4	8.0	NONE	TX	PORT O'CONNOR	1973
(18) BARGE AMERICA; TRANS BARGE, INC.													
M 239	642334	730	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1664 -	14.6	NONE	IL	COLUMBIA	1981
PL 57	571038	712	4A41 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1436 -	16.0	NONE	IL	COLUMBIA	1975
RF 923B	1040138	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1624 -	20.0	NONE	IL	COLUMBIA	1996
RF 924B	1040139	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1624 -	20.0	NONE	MO	CHESTER-FIELD	1996
RF 925B	1040141	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1624 -	20.0	NONE	MO	CHESTER-FIELD	1996
TBI 2006	1096429	848	4A41 345	200.0 200.0	35.0 35.0	12.0 1.1	-	2176 -	19.0	NONE	IL	COUMBIA	2000
(18) BARGE EXCHANGE													
LAJ 261	1132944	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	KY	LOUISVILLE	2002
LAJ 262	1132948	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	KY	LOUISVILLE	2002
LAJ 9359	997072	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	KY	LOUISVILLE	1993
LAJ 9699	1049038	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1637 -	15.5	NONE	KY	LOUISVILLE	1996
LAJ 2263B	1128661	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1645 -	16.5	NONE	KY	LOUISVILLE	2002
MPC 53	NOT/DOC	1526	4A40 344	250.0 250.0	52.5 52.5	10.3 1.8	-	3300 -	24.8	FEEDERS & BELT CONVEYORS	KY	LOUISVILLE	1975
MPC 54	NOT/DOC	1526	4A40 344	250.0 250.0	52.5 52.5	10.3 1.8	-	3300 -	24.8	FEEDERS & BELT CONVEYORS	KY	LOUISVILLE	1975
MPC 55	NOT/DOC	1526	4A40 344	250.0 250.0	52.5 52.5	10.3 1.8	-	3300 -	25.3	FEEDERS & BELT CONVEYORS	KY	LOUISVILLE	1980
(17) BARKLEY TRANSPORTATION													
R 8800	931798	650	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY	GRAND RIVERS	1988

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) BARKLEY TRANSPORTATION — Con't														
R 8801	931799	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1988
			341	195.0	35.0	1.5		-					RIVERS	
R 8802	931800	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1988
			341	195.0	35.0	1.5		-					RIVERS	
R 8803	931801	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1988
			341	195.0	35.0	1.5		-					RIVERS	
R 8804	931802	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1988
			341	195.0	35.0	1.5		-					RIVERS	
R 8889	931787	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1988
			341	195.0	35.0	1.5		-					RIVERS	
R 8890	931788	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1988
			341	195.0	35.0	1.5		-					RIVERS	
R 8891	931789	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1988
			341	195.0	35.0	1.5		-					RIVERS	
(39) BARON S SHIPPING CORPORATION														
BRYANT SEA	1190795	1676	5A71	308.0	54.0	12.0	-	4248	45.0		TX		HOUSTON	2006
			142	308.0	54.0	2.0		-						
CHABRIA SEA	1190800	2235	5A71	308.0	54.0	16.0	-	6855	48.0	NONE	NJ		BAYONNE	2006
			142	308.0	54.0	7.0		-						
CHRESTENSEN SEA	1190799	2235	5A71	308.0	54.0	16.0	-	6855	48.0	NONE	NJ		BAYONNE	2006
			142	308.0	54.0	7.0		-						
GRUBER SEA	1190797	1676	5A71	308.0	54.0	12.0	-	4248	45.0		TX		HOUSTON	2007
			142	308.0	54.0	2.0		-						
RICHARDSON SEA	1190798	2235	5A71	308.0	54.0	16.0	-	6855	48.0	3 DIESEL CARGO PUMPS	NJ		BAYONNE	2006
			142	308.0	54.0	7.0		-						
TAKEUCHI SEA	1203470	2099	5A71	356.0	54.0	13.0	-	5853	45.0	NONE	TX		HOUSTON	2007
			142	356.0	54.0	2.0		-						
(12) BARRIER ISLAND TRANSPORTATION SERVICE														
H.I.F.C. I		-	1D13	24.0	8.0	3.0	115	-	30.0	NONE	NC		HARKERS	1996
			329	-	-	2.0		17					ISLAND	
H.I.F.C. II		-	1D13	24.0	8.0	3.0	115	-	30.0	NONE	NC		HARKERS	1995
			329	-	-	2.0		17					ISLAND	
LAST CAST		-	1D13	20.0	7.0	3.0	200	-	30.0	NONE	NC		HARKERS	1996
			329	-	-	2.0		6					ISLAND	
(32) BARRIOS, HELEN SCOTT EHLE														
HAWK	599701	18	1C02	46.6	14.0	4.0	700	9	18.0	NONE	LA		BURAS	1978
			422	46.6	14.0	4.0		32						
SASSY	534084	10	1C02	36.5	14.0	2.6	330	2	16.0	NONE	LA		BURAS	1971
			422	36.5	14.0	2.6		16						
(32) BARROIS, B. N. & SONS, LLC														
BURAS LADY	294049	55	3A36	62.7	20.0	8.0	750	-	28.0	NONE				1964
			431	62.7	20.0	7.0		-						
DELTA LADY	629299	62	3A36	51.5	22.0	7.0	900	-	33.0	NONE	LA		BELLE	1980
			431	55.5	22.0	6.0		-					CHASSE	
(32) BARROIS, JAY J. BOAT RENTALS, INC.														
CAPTAIN JAY	1063183	73	3A36	63.0	26.0	8.0	1200	95	25.0	NONE	LA		BELLE	1998
			431	66.0	26.0	5.0		-					CHASSE	
(23) BASIC MARINE, INC.														
ESCORT	270045	18	3A36	47.2	14.0	6.3	350	-	20.0	NONE	MI		ESCANABA	1955
			431	47.2	14.0	5.0		-						
GREENSTONE	035674	114	5A70	81.0	24.0	5.5	-	187	14.0	DIESEL PUMP	MI		ESCANABA	1977
			141	81.0	24.0	2.0		-						
(32) BASIN MARINE, INC.														
BASIN ENDEAVOR	570985	78	3A35	56.0	24.0	9.1	800	-	50.0	NONE	LA		BERWICK	1976
			432	58.0	24.0	6.5		-						
RICOHOC	553476	52	3A35	52.0	22.0	7.5	900	-	34.0	NONE				1973
			432	52.0	22.0	5.0		-						
(33) BATON ROUGE HARBOR SERVICE, INC.														
BUFFALO GIRL	509901	72	3A36	68.7	22.0	9.0	1000	-	38.0	NONE	LA		BATON	1967
			431	75.0	22.0	7.0		-					ROUGE	
EGRET	611732	66	3A35	51.8	22.1	8.3	800	-	42.0	NONE	LA		BATON	1979
			432	55.0	22.1	6.0		-					ROUGE	
FLICKER	629861	73	3A35	51.4	24.1	8.3	800	-	42.0	NONE	LA		BATON	1980
			432	70.0	26.0	7.3		-					ROUGE	
PATCO 40	518338	459	4A43	192.1	40.0	7.1	-	800	8.5	NONE	LA		BATON	1957
			341	195.0	40.0	1.5		-					ROUGE	
(26) BAXTER, R. R. AND BAXTER, JAMESON														
BAI 101B	1059712	922	4A41	200.0	35.0	12.0	-	2295	19.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BAI 102B	1059713	922	4A41	200.0	35.0	12.0	-	2295	19.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BAI 103B	1059714	922	4A41	200.0	35.0	12.0	-	2295	19.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BAI 104R	1202277	764	4A41	200.0	35.0	9.0	-	1600	-	NONE	MO		ST. LOUIS	2007
			345	200.0	35.0	1.5		-						
BAI 105R	1202279	764	4A41	200.0	35.0	9.0	-	1600	13.0	NONE	MO		ST. LOUIS	2007
			345	200.0	35.0	1.5		-						
(11) BAY COAST RAILROAD, INC.														
HUGHES 280	NOT/DOC	1273	4A42	330.0	40.0	7.0	-	1750	10.0	NONE	VA		VIRGINIA	- -
			349	334.6	41.0	3.0		-					BEACH	
NANDUA	257150	2105	4A42	407.5	51.1	12.0	-	2100	4.0	NONE	VA		VIRGINIA	1949
			349	410.6	54.2	7.0		-					BEACH	
(1) BAY FISHING, INC.														
MAJESTIC PRINCESS	952721	46	1C11	105.0	25.0	8.0	4400	-	28.0	NONE	MA		BOSTON	1989
			351	105.0	25.0	8.0		352						
PORTUGUESE PRINCESS	915239	67	1C11	100.0	25.0	7.0	2400	-	27.0	NONE	MA		BOSTON	1987
			351	100.0	25.0	6.0		314						
RANGER V	583435	67	1C11	109.0	24.8	4.9	4200	-	31.0	NONE				1977
			351	109.0	24.8	4.0		415						
STERLING	603536	64	1C11	96.0	21.5	7.0	1800	-	26.0	NONE				1979
			351	96.0	21.5	6.0		149						* 1985
(11) BAY FREIGHT, INC.														
GRAM-ME	543221	83	3A36	56.4	24.0	9.6	1000	-	39.5	NONE	VA		DELTAVILLE	1972
			431	60.0	24.0	2.0		-						
(23) BAY SHIPBUILDING CO. (FINCANTIERI MARINE GROUP LLC)														
BAYSHIP	244705	13	3A36	41.6	12.4	6.0	120	-	12.0	NONE	WI		STURGEON	1943
			431	45.0	12.5	5.0		-					BAY	
(1) BAY STATE CRUISE COMPANY, INC.														
PROVINCETOWN II	626239	65	1A16	176.8	32.0	7.0	1900	-	55.0	NONE	MA		BOSTON	1980
			359	194.0	32.0	6.6		1127						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) BAY STATE CRUISE COMPANY, INC. — Con't													
PROVINCETOWN III	1154469	61	6C16	90.9	32.0	6.5	2700	-	40.0	NONE	MA	BOSTON	2004
			359	90.9	32.0	6.0		149					
(1) BAY STATE TOWING CO., INC.													
PILGRIM IV	528997	22	1A12	47.1	14.5	5.0	220	7	21.0	NONE			1970
			335	49.8	14.5	2.0		49					
ALEX C	263089	97	3A36	96.3	25.2	10.8	2850	-	28.0	NONE	MA	BOSTON	1951
			431	99.0	25.2	9.8		-					
LEONARD J	265390	159	3A36	104.2	26.1	8.0	1800	-	38.5	NONE	MA	BOSTON	1953
			431	104.2	26.1	8.0		-					
(3) BAY TOURS, INC.													
MOON CHASER	288079	64	6A16	59.9	26.9	7.6	240	20	40.0	NONE	NY	WEST ISLIP	1962
			359	65.0	28.0	5.0		263					
(11) BAY TOWING CORP.													
ALERT	253465	131	3A36	96.0	25.0	14.0	2000	-	44.0	NONE	VA	NORFOLK	1939
			431	111.0	25.0	11.5		-					
BAY TIDE	276923	81	3A36	96.6	26.2	11.0	1800	-	36.0	NONE	VA	NORFOLK	1958
			431	103.0	26.2	11.0		-					
BAY TITAN	525887	193	3A36	106.5	32.0	16.5	4300	-	57.0	NONE	VA	NORFOLK	1970
			431	117.0	34.0	14.0		-					
COASTAL EXPRESS	511431	122	3A36	121.1	32.0	12.6	5000	-	50.0	NONE	VA	NORFOLK	1967
			431	127.6	32.0	10.9		-					
COASTAL SUN	527087	134	3A36	121.5	34.0	17.4	5000	-	68.0	NONE	VA	NORFOLK	1970
			431	121.5	34.0	17.4		-					
NO. 42	NOT/DOC	2500	4A43	260.0	39.0	8.0	-	1600	13.0	NONE	VA	NORFOLK	1951
			341	260.0	39.0	6.0		-					
APL 57	1130965	1630	6A01	261.2	49.2	15.1	-	12789	50.0	NONE	VA	NORFOLK	1945
			341	261.2	49.2	15.1		-					
(33) BAY, L.T.D.													
BAY 1257	293562	1963	4A43	232.0	50.0	10.6	-	2200	11.0	NONE	TX	CORPUS CHRISTI	1963
			341	232.0	50.0	1.5		-					
DIAMONDHEAD 1	536792	1698	4A43	320.0	55.0	11.0	-	3600	14.4	DIESEL PUMP	TX	CORPUS CHRISTI	1971
			341	320.0	55.0	2.5		-					
HOLLYWOOD 2022	919663	1181	5A70	246.0	50.0	12.0	-	2860	9.0	NONE	TX	CORPUS CHRISTI	1980
			141	246.0	50.0	1.6		-					
(33) BAY-HOUSTON TOWING CO.													
ANDREW K	964050	117	3A36	88.7	32.0	16.0	3900	-	43.0	NONE	TX	GALVESTON	1990
			431	96.0	34.1	12.0		-					
BARBARA H. NEUHAUS	617115	117	3A36	88.7	32.0	16.0	2850	-	44.6	NONE	TX	GALVESTON	1980
			431	96.0	32.0	12.0		-					
C. R. HADEN	579656	134	3A36	87.5	32.1	16.0	3900	-	43.0	NONE	TX	GALVESTON	1977
			431	96.0	32.1	12.0		-					
CAPTAIN W. D. HADEN	620777	127	3A36	106.5	34.0	17.0	3900	-	41.0	NONE	TX	GALVESTON	1980
			431	110.0	34.0	12.0		-					
FRANCES E. HADEN	509067	94	3A36	82.3	26.8	14.0	1700	-	33.4	NONE	TX	GALVESTON	1967
			431	90.0	26.8	10.5		-					
HADEN II	1083780	100	3A36	96.0	34.0	16.0	3900	-	43.0	NONE	TX	GALVESTON	1999
			431	96.0	34.0	12.0		-					
HARRIS II	1039228	134	3A36	61.7	34.0	16.0	3900	-	43.0	NONE	TX	GALVESTON	1996
			431	96.0	34.0	12.0		-					
HUNTER M	1218826	175	3A36	90.5	39.4	19.5	6300	-	52.8	NONE	TX	GALVESTON	2009
			431	98.5	39.4	18.0		-					
LEXIE M	1210365	175	3A36	90.5	39.4	19.5	6300	-	52.8	NONE	TX	GALVESTON	2008
			431	98.5	39.4	18.0		-					
MARK K	620584	117	3A36	88.7	32.0	16.4	2600	-	44.6	NONE	TX	GALVESTON	1980
			431	96.0	32.0	12.0		-					
MATTHEW K	1099166	120	3A36	96.0	38.0	17.1	4300	-	52.0	NONE	TX	GALVESTON	2000
			431	105.0	38.0	12.0		-					
PHILIP K	578557	134	3A36	87.5	32.1	16.5	3900	-	43.0	NONE	TX	GALVESTON	1976
			431	96.0	32.1	12.6		-					
W. D. HADEN II	623709	171	3A36	88.7	32.0	16.4	3070	-	44.6	NONE	TX	GALVESTON	1980
			431	96.0	32.0	12.0		-					
W. DOUGLAS MASTERSON	511829	94	3A36	82.3	26.8	14.5	1700	-	33.4	NONE	TX	GALVESTON	1967
			431	90.0	26.8	10.5		-					
WESLEY A	1206401	175	3A36	90.5	39.4	19.5	6300	-	52.8	NONE	TX	GALVESTON	2007
			431	98.5	39.4	18.0		-					
WILLIAM M	952220	87	3A36	96.1	37.1	17.0	4300	-	49.2	NONE	TX	GALVESTON	1989
			431	96.1	37.1	11.0		-					
(39) BAYDELTA MARITIME													
PACIFIC EXPLORER	1063012	109	3A36	98.9	34.0	17.1	4400	-	65.0	NONE			1998
			431	98.9	34.0	17.1		-					
SIGNET ENTERPRISE	1078814	25	3A36	105.0	36.0	17.0	4400	158	61.0	NONE	CA	SAN FRANCISCO	1999
			431	105.0	36.0	15.0		-					
SIGNET INTREPID	1078815	25	3A36	105.0	36.0	17.0	4400	158	61.0	NONE	CA	SAN FRANCISCO	1999
			431	105.0	36.0	15.0		-					
(32) BAYOU DAWN, LLC													
BAYOU DAWN	573908	85	3A36	75.0	25.0	8.5	2400	-	33.0	NONE	LA	NEW ORLEANS	1976
			431	75.0	25.0	8.0		-					
(32) BAYOU FABRICATION AND MACHINE SHOP, LLC													
CBR 156	NOT/DOC	215	4A43	120.0	30.0	6.0	-	370	7.0	NONE	LA	VIOLET	1979
			341	120.0	30.0	1.0		-					
CHER 101	605448	233	4A43	130.0	30.0	6.0	-	400	7.0	NONE	LA	VIOLET	1979
			341	130.0	30.0	1.0		-					
(32) BAYOU FLEET													
BAYOU BLACK	560660	81	3A36	62.0	26.0	8.0	1000	-	26.0	NONE	LA	NEW ORLEANS	1974 * 1999
			431	62.0	26.0	8.0		-					
BAYOU COUBA	631457	59	3A35	54.3	22.0	9.0	1000	88	34.2	NONE	LA	NEW ORLEANS	1981
			432	54.3	22.0	7.0		-					
BAYOU PIQUANT	565147	171	3A36	60.0	31.0	9.0	1000	-	27.0	NONE	LA	NEW ORLEANS	1975
			431	60.0	31.0	6.0		-					
(32) BAYOU GRANDE TOWING, LLC													
STAFFORD	264719	37	3A36	58.2	20.1	5.6	800	-	34.0	NONE	LA	BATON ROUGE	1951
			431	58.2	20.1	4.6		-					
(32) BAYOU TUGS, INC.													
JOHN G. MORGAN	1076926	106	3A35	64.0	26.0	7.0	1200	-	38.0	NONE	LA	HOUMA	1999
			432	64.0	26.0	6.0		-					
MARIE M. MORGAN	628798	75	3A35	62.0	24.0	7.0	800	-	32.0	NONE	LA	HOUMA	1980
			432	62.0	24.0	5.5		-					
(23) BAYSAIL													
APPLEDORE IV	944541	43	1A11	64.8	18.8	10.0	149	-	86.0	NONE	MI	BAY CITY	1989
			351	85.0	18.8	10.0		48					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(23) BAYSAIL — Con't														
APPLEDORE V	981603	31	1A11	58.0	14.0	7.6	90	-	70.0	NONE	MI		BAY CITY	1992
			351	66.0	14.0	7.6		30						
(39) BAYSIDE DREDGING CO.														
NO 220	500906	551	4A43	132.0	40.0	7.5	-	1275	10.0	NONE	CA		OAKLAND	1965
			341	160.0	40.0	1.8		-						
(1) BAYSTATE TOWING CO., INC.														
FELICIA	242857	115	3A36	94.1	25.1	12.0	1800	-	38.0	NONE				1943
			431	100.0	26.0	9.2		-						
(9) BB&T EQUIPMENT FINANCE CORPORATION														
HOLY CROSS	1217493	134	3A36	74.0	30.0	9.0	-	-	-					2009
			431	74.0	30.0	9.0		-						
HOLY ROSARY	1217490	134	3A36	74.0	30.0	9.0	-	-	-					2009
			431	74.0	30.0	9.0		-						
DBL 79	1209849	3852	5A70	328.8	78.0	18.0	-	18000	-	NONE				2008
			141	328.8	78.0	6.0		-						
(32) BBL MARINE, LLC														
LEEZA RENEE	599461	191	1A02	180.0	38.0	14.0	3000	600	55.0	NONE	LA		PORT FOURCHON	1978
			422	180.0	38.0	9.0		16						
(32) BBS BARGER SERVICE														
BX 148	532848	432	4A40	97.0	35.0	11.0	-	3845	12.5	NONE	LA		HARVEY	1973
			344	97.0	35.0	1.5		-						
BX 151	532851	432	4A52	97.0	35.0	11.0	-	3845	12.5	NONE	LA		HARVEY	1973
			343	97.0	35.0	1.5		-						
BX 160	532706	432	4A40	97.0	35.0	11.0	-	3845	12.5	NONE	LA		HARVEY	1973
			344	97.0	35.0	1.5		-						
BX 177	532777	432	4A40	97.0	35.0	11.0	-	932	12.5	NONE	LA		HARVEY	1973
			344	97.0	35.0	1.5		-						
(32) BCA SERVICES, LLC														
LA MARIE	524726	129	3A36	136.5	35.0	20.0	7000	-	45.0	NONE	LA		BOURG	1970
			431	136.5	35.0	16.5		-						
(3) BEACH PROPERTIES, INC.														
ESCAPE	990491	27	1D16	44.8	15.0	4.5	450	-	11.0	NONE	VT		VERGENNES	1993
			359	44.8	15.0	4.0		48						
(15) BEACON CHARTERS, INC.														
BIG GAME	527004	-	1C11	46.6	14.6	4.0	1000	23	27.0	NONE	FL		FORT LAUDERDALE	1970
			351	50.0	14.6	2.0		6						
(1) BEAL & BUNKER, INC.														
SEA QUEEN	539513	23	1B13	39.9	12.7	6.0	225	-	12.0	NONE	ME		CRANBERRY ISLES	1972
			329	44.0	13.0	4.9		68						
DOUBLE B	666527	11	3B36	36.5	12.0	4.5	220	-	9.0	NONE	ME		CRANBERRY ISLES	1983
			431	38.0	13.0	4.0		-						
WORKHORSE	568257	22	4A43	39.2	20.1	4.0	-	66	4.6	NONE	ME		CRANBERRY ISLES	1975
			341	39.2	20.1	1.5		-						
(44) BEAMER'S LANDING, INC.														
CARGO BOAT	930377	9	1C03	36.0	10.2	2.0	640	-	9.5	NONE	ID		LEWISTON	1981
			335	36.0	11.0	1.0		4						
(32) BEAN MERIDIAN LLC														
BARREDOR DEL RIO	1164215	235	4A99	100.0	40.0	7.0	-	-	50.0	NONE	LA		BELLE CHASSE	2004
			349	100.0	40.0	7.0		-						
BEAN 51	596478	401	4A43	140.0	39.0	9.0	-	968	7.0	NONE	LA		BELLE CHASSE	1978
			341	140.0	39.0	1.0		-						
TERRAFERRE 151	288391	998	4A43	171.0	42.1	15.0	-	2250	16.0	NONE	LA		BELLE CHASSE	1962
			341	171.0	42.1	5.0		-						
TERRAFERRE 152	288540	998	4A43	171.0	42.1	15.0	-	2250	16.0	NONE	LA		BELLE CHASSE	1962
			341	171.0	42.1	5.0		-						
(23) BEAVER ISLAND BOAT CO.														
BEAVER ISLANDER	289010	64	1A13	87.2	27.5	8.0	1350	40	25.0	NONE	MI		CHARLEVOIX	1962
			329	95.0	27.5	7.0		203						
EMERALD ISLE	1057004	65	1A13	116.9	38.0	8.0	3000	90	35.0	NONE	MI		BEAVER ISLAND	1997
			329	130.0	38.0	8.0		293						
(32) BEE MAR-BUSY BEE, LLC														
BAYOU BEE	1218414	587	1A02	196.7	56.0	18.0	4000	3024	73.0		LA		FOURCHON	2009
			422	210.0	56.0	4.0		16						
BEE HIVE	1218418	701	1A02	234.0	56.0	18.0	4000	-	73.0					2010
			422	234.0	56.0	4.0		-						
BEE STING	1218415	587	1A02	196.7	56.0	18.0	4000	1596	73.0		LA		FOURCHON	2009
			422	210.0	56.0	4.0		16						
BUMBLE BEE	1218416	701	1A02	234.0	56.0	18.0	4000	-	73.0					2010
			422	234.0	56.0	4.0		-						
BUSY BEE	1217693	587	1A02	196.7	56.0	18.0	4000	3024	73.0		LA		FOURCHON	2009
			422	210.0	56.0	4.0		16						
HONEY BEE	1217695	587	1A02	196.7	56.0	18.0	4000	3024	73.0					2009
			422	210.0	56.0	4.0		16						
QUEEN BEE	1218417	701	1A02	234.0	56.0	18.0	4000	-	73.0					2010
			422	234.0	56.0	4.0		-						
WORKER BEE	1217694	587	1A02	196.7	56.0	18.0	4000	3024	73.0					2009
			422	210.0	56.0	4.0		16						
(32) BELL TOWING & TRANSPORTATION, LLC														
LONNIE M. BELL	553742	76	3A35	52.9	24.1	9.0	1200	-	50.0	NONE	LA		NEW ORLEANS	1974
			432	60.0	24.1	7.0		-						
(21) BELLAIRE HARBOR SERVICE, LLC														
VL 81226	628185	889	4A48	195.1	35.2	9.0	-	1424	19.4	NONE	OH		BELLAIRE	1981
			345	195.1	35.2	1.9		-						
(1) BELLAVANCE, RICHARD														
PRIORITY TOO	589551	12	1D11	35.1	12.0	5.3	430	-	20.0	NONE	RI		CRANSTON	1977
			351	35.1	12.0	5.3		6						
(32) BELLE CHASSE MARINE TRANSPORTATION, INC.														
AL WERNER	536350	15	1C02	40.1	13.1	2.0	600	23	14.0	NONE	LA		DAVANT	1981
			422	40.1	13.1	1.5		20						
BLAKE B.	599811	13	1C02	38.0	14.0	2.0	360	20	14.0	NONE	LA		GRANDVIEW	1978
			422	38.0	14.0	1.5		14						
BRANDI	1064825	33	1C02	50.0	19.0	2.0	600	35	14.0	NONE	LA		NEW ORLEANS	1998
			422	50.0	19.0	1.5		30						
CHLOE	1096287	35	1C02	50.0	19.0	3.0	500	44	14.0	NONE	LA		GRANDVIEW	2000
			422	50.0	19.0	2.0		30						
COURTNEY A.	1062148	33	1C02	50.0	19.0	2.0	600	44	14.0	NONE	LA		DAVANT	1998
			422	50.0	19.0	1.5		30						
FRANK H.	1031870	35	1C02	50.0	19.0	7.0	600	44	14.0	NONE	LA		VIOLET	1995
			422	50.0	19.0	7.0		30						
IAN K	1042710	35	1C02	50.0	19.0	2.0	600	44	14.0	NONE	LA		GRANDVIEW	1996
			422	50.0	19.0	1.5		30						

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(32) BELLE CHASSE MARINE TRANSPORTATION, INC. — Con't													
KATIE JO	640524	18	1C02 422	40.0 40.0	14.1 14.1	2.0 1.5	330	23 18	14.0	NONE	LA	BELLE CHASSE	1981
LANA K.	1076929	35	1C02 422	50.0 50.0	19.0 19.0	2.0 1.5	600	44 30	14.0	NONE	LA	BELLE CHASSE	1999
MARVIN G	1218600	36	1C02 422	47.0 47.0	17.0 17.0	2.0 2.0	600	- 22	14.0	NONE	LA	NEW ORLEANS	2009
MARY D	1054194	35	1C02 422	50.0 50.0	19.0 19.0	2.0 1.5	600	44 30	14.0	NONE	LA	AMA	1997
MISS ANNETTE	979481	33	1C02 422	50.0 50.0	19.0 19.0	2.0 1.5	600	41 30	14.0	NONE	LA	AMA	1991
MISS DORIS	649966	19	1C02 422	39.3 39.3	14.7 14.7	2.0 1.5	650	32 25	14.0	NONE	LA	GRANDVIEW	1982
MISS LORETTA	650922	19	1C02 422	39.3 39.3	14.7 14.7	2.0 1.5	650	32 15	14.0	NONE	LA	BELLE CHASSE	1982
MISS MELISSA R.	649959	19	1C02 422	39.3 39.3	14.7 14.7	2.0 1.5	650	32 16	14.0	NONE	LA	NEW ORLEANS	1983
MR. BRUCE	594576	13	1C02 422	38.0 38.0	14.0 14.0	2.0 1.5	700	20 20	14.0	NONE	LA	VIOLET	1978
MR. HENRY	992302	35	1C02 422	50.0 50.0	19.0 19.0	2.0 1.5	600	44 30	14.0	NONE	LA	BELLE CHASSE	1993
ROAMING GAMBLER	516947	10	1C02 422	34.0 34.0	13.3 13.3	5.6 5.6	330	44 30	14.0	NONE	LA	BURNSIDE	1969
ROB KONRAD	974022	33	1C02 422	50.0 50.0	19.0 19.0	2.0 1.5	500	41 32	14.0	NONE	LA	AMA	1991
ROOSTER I	656682	26	1C02 422	45.0 45.0	16.0 16.0	2.5 1.5	600	32 10	14.0	NONE	LA	VIOLET	1982
ROOSTER II	656683	26	1C02 422	45.0 45.0	16.0 16.0	2.5 1.5	592	32 10	14.0	NONE	LA	VIOLET	1982
SEA-HORSE	531168	16	1C02 422	41.7 41.7	14.1 14.1	2.5 2.0	600	23 24	14.0	NONE	LA	AMA	1971
SHAWN M. KONRAD	561167	18	1C02 422	46.0 46.0	14.0 14.0	2.0 2.0	700	26 32	14.0	NONE	LA	NEW ORLEANS	1974
SILVER FOX	535869	15	1C02 422	40.1 40.1	13.1 13.1	2.0 1.5	600	23 19	14.0	NONE	LA	BURNSIDE	1971
GABRIEL	612966	58	3A35 432	56.0 56.0	20.0 22.0	5.0 4.0	800	85 -	40.0	NONE	LA	VIOLET	1979
BC 117	628744	202	4A43 341	120.0 120.0	30.0 30.0	6.6 1.0	-	500 -	9.0	NONE	LA	BURNSIDE	1980
BC 101	NOT/DOC	299	5A70 141	127.0 127.0	32.0 32.0	6.0 1.0	-	500 -	29.0	8" PUMP 100 TPH 471 GM DIESEL	LA	VIOLET	1979
(18) BELLE OF LOUISVILLE—OPERATING													
BELLE OF LOUISVILLE	212813	350	1A11 351	170.1 191.5	41.0 46.0	5.2 4.0	400	- 1048	58.0	NONE	KY	LOUISVILLE	1914
SPIRIT OF JEFFERSON	292991	59	1A11 351	83.1 118.0	26.1 31.0	5.0 3.5	864	- 359	27.0	NONE	KY	LOUISVILLE	1963
(18) BELLEVIEW SAND & GRAVEL													
MR. SNOOPY	509379	29	3A35 432	46.5 50.0	16.0 16.8	6.2 4.0	400	- -	23.0	NONE	KY	BELLEVIEW	1967
OLD ABE	271552	33	3A35 432	48.0 48.0	20.0 20.0	7.0 5.0	440	- -	22.0	NONE	KY	BELLEVIEW	1956
GD 142	288740	354	4A47 344	140.0 140.0	35.0 35.0	9.0 2.0	-	650 -	9.0	NONE	KY	BELLEVIEW	1962
GD 146	536470	354	4A47 344	140.0 140.0	35.0 35.0	8.0 1.0	-	650 -	8.0	NONE	KY	BELLEVIEW	1971
(16) BENDER SHIPBUILDING & REPAIR CO., INC.													
CATHERINE M	251787	25	3A35 432	49.3 49.3	15.0 15.0	4.9 4.9	550	- -	25.0	NONE	AL	MOBILE	1944
(32) BERGERON, KIRK J.													
J 462	511986	280	4A43 341	120.0 120.0	36.0 36.0	5.0 1.6	-	540 -	7.6	NONE	LA	HARVEY	1968
TJ 454E	501144	280	4A43 341	100.0 100.0	40.0 40.0	3.0 1.5	-	540 -	8.0	NONE	LA	HARVEY	1963
(32) BERING DAWN, LLC													
BERING DAWN	653349	74	3A36 431	79.1 92.0	28.1 28.6	12.0 10.4	2200	- -	34.0	NONE	LA	NEW ORLEANS	1982
(38) BERING MARINE CORP.													
ARCTIC BEAR	639265	99	3A36 431	85.5 88.6	30.0 30.0	11.0 8.0	1700	- -	45.0	NONE	WA	SEATTLE	1981
ARCTIC GULL	648775	47	3A35 432	42.8 42.8	22.4 22.4	3.5 2.5	730	- -	35.0	NONE	AK	BETHEL	1982
KRYSTAL SEA	1171600	65	3A36 431	49.9 49.9	34.0 34.0	8.0 3.0	-	189 -	-	NONE	WA	SEATTLE	2005
KUSKO SCOUT	671796	10	3A35 432	42.0 45.0	23.0 26.0	4.0 4.0	900	- -	18.0	NONE	AK	JUNEAU	1980
ALASKA PROVIDER	677990	2146	4A43 341	250.0 250.0	70.0 70.0	14.5 6.0	-	3000 -	40.0	NONE	AK	JUNEAU	1984
CORDOVA PROVIDER	639268	1202	4A43 341	203.3 203.3	64.6 64.6	18.0 2.0	-	3032 -	10.0	NONE	WA	SEATTLE	1981
STICKEEN	961863	155	4A43 341	144.0 144.0	50.0 50.0	7.5 1.0	-	1200 -	10.0	NONE	AK	BETHEL	1990
(38) BERING PACIFIC SERVICE COMPANY													
TRICIA B	933616	13	3A35 432	30.0 30.0	14.0 14.0	6.0 6.0	660	- -	24.0	NONE			1988
(37) BERNERT BARGE LINES													
JESSICA B	297229	28	3A35 432	50.5 55.0	17.8 18.0	6.0 6.0	600	- -	27.0	NONE	OR	OREGON CITY	1964
KATHRYN B.	568536	106	3A36 431	99.2 108.0	22.1 22.1	8.0 8.0	1700	- -	52.0	NONE	OR	RAINIER	1975
LORI B	273466	47	3A36 431	57.3 57.3	31.0 31.0	12.0 10.0	2000	- -	50.0	NONE	OR	RAINIER	1987
MARIA	1205819	5	3C36 431	42.0 42.0	12.0 12.0	4.0 4.0	500	- -	15.0	NONE	OR	RAINIER	1963 * 1991
MARY B	516063	54	3A36 431	61.4 64.0	21.3 21.3	5.6 5.6	1320	- -	49.0	NONE	OR	RAINIER	1968
B 4	NOT/DOC	1000	4A47 344	180.0 180.0	42.0 42.0	10.0 2.0	-	1400 -	20.0	NONE	OR	RAINIER	1974
B 5	1137864	1000	4A47 344	180.0 180.0	48.0 48.0	10.0 2.0	-	3000 -	24.0	NONE	OR	RAINIER	1978
B 7	NOT/DOC	728	4A43 341	230.0 230.0	48.0 48.0	12.0 2.0	-	2000 -	28.0	NONE	OR	RAINIER	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) BERNERT BARGE LINES — Con't														
B 9	NOT/DOC	1092	4A47	240.0	42.0	13.0	-	3000	30.0	NONE	OR		RAINIER	1985
			344	240.0	42.0	2.0		-						
B 14	281217	1829	4A43	204.4	52.1	12.4	-	2500	26.0	NONE	OR		OREGON	1960
			341	208.0	52.1	2.3		-					CITY	
B 22	NOT/DOC	1000	4A47	170.0	36.0	10.0	-	900	20.0	NONE	OR		PORTLAND	1960
			344	170.0	36.0	1.5		-						
B 24	NOT/DOC	1000	4A47	196.0	42.0	10.0	-	1950	20.0	NONE	OR		RAINIER	1987
			344	196.0	42.0	2.0		-						
B 26	NOT/DOC	1000	4A47	196.0	42.0	10.0	-	1950	20.0	NONE	OR		RAINIER	1981
			344	196.0	42.0	2.0		-						* 1996
B 2127	NOT/DOC	1000	4A47	180.0	42.0	10.0	-	-	-	NONE				-
			344	180.0	42.0	2.0		-						* 2006
B 2817	NOT/DOC	1000	4A47	230.0	48.0	13.0	-	3000	-	NONE				-
			344	230.0	48.0	2.0		-						
B 4382	NOT/DOC	1000	4A47	180.0	42.0	10.0	-	-	-	NONE				-
			344	180.0	42.0	2.0		-						* 2006
B 4394	NOT/DOC	1000	4A47	230.0	48.0	13.0	-	3000	-	NONE				-
			344	230.0	48.0	2.0		-						
B 8105	NOT/DOC	1000	4A47	230.0	48.0	13.0	-	3000	-	NONE				-
			344	230.0	48.0	2.0		-						
B 8106	NOT/DOC	1000	4A47	230.0	48.0	13.0	-	3000	-	NONE				-
			344	230.0	48.0	2.0		-						
B 8107	NOT/DOC	1000	4A47	180.0	42.0	10.0	-	-	-	NONE				-
			344	180.0	42.0	2.0		-						* 2006
B 8108	NOT/DOC	1000	4A47	180.0	42.0	10.0	-	-	-	NONE				-
			344	180.0	42.0	2.0		-						* 2006
WT 45	NOT/DOC	200	4A43	137.0	36.0	6.0	-	550	8.0	NONE	OR		TROUTDALE	1951
			341	139.7	36.6	2.0		-						
(37) BERNERT, WILLIAM														
NANCY ANN	1067508	58	3A35	55.0	20.0	8.0	1800	-	45.0	NONE	OR		OREGON	1998
			432	55.0	20.0	8.0		-					CITY	
RENE	566871	84	3A36	62.4	24.0	7.0	1000	-	35.0	NONE	OR		OREGON	1975
			431	65.0	24.0	5.0		-					CITY	
SARAH B	266001	16	3A36	42.0	14.2	5.7	580	-	20.0	NONE	OR		PORTLAND	1953
			431	42.0	14.2	5.7		-						
VICKI B	666126	28	3A35	48.0	22.0	5.0	1320	-	37.0	NONE	OR		OREGON	1984
			432	48.0	22.0	5.0		-					CITY	
BB 1	NOT/DOC	320	4A43	155.0	42.0	8.0	-	1000	10.0	NONE	OR		OREGON	1967
			341	155.0	42.0	1.0		-					CITY	
BB 3	NOT/DOC	200	4A43	134.0	36.0	7.0	-	600	8.0	NONE				1933
			341	135.0	36.6	1.5		-						
(32) BERNIE BOAT RENTALS, INC.														
BERNIE	512796	7	1C02	31.8	10.3	3.7	390	5	11.0	NONE	LA		CUT OFF	1968
			422	31.8	10.3	3.0		17						
(32) BERRY BROTHERS GENERAL CONTRACTORS, INC.														
BRAVE	647414	42	3A35	46.7	20.1	6.0	400	-	27.0	NONE	LA		BERWICK	1982
			432	50.0	20.1	4.0		-						
SHAWNEE	609653	75	3A35	56.4	24.1	7.0	1200	-	31.0	NONE	LA		BERWICK	1979
			432	60.0	24.1	5.0		-						
CT 1105B	577041	798	4A43	155.0	54.0	10.0	-	1500	11.0	CRANE	LA		BERWICK	1978
			341	155.0	54.0	1.6		-						
MBC 7801B	597932	917	4A40	200.0	35.0	9.0	-	1645	14.0	NONE	LA		BERWICK	1978
			344	200.1	35.0	5.0		-						
MBC 7805B	597936	917	4A40	200.0	35.0	9.0	-	1645	14.0	NONE	LA		BERWICK	1978
			344	200.1	35.0	5.0		-						
(32) BERTUCCI CONTRACTING CORPORATION														
CAPT. MACK	534914	43	3A35	47.9	20.0	7.5	530	-	33.0	NONE	LA		NEW	1971
			432	47.9	20.0	7.5		-					ORLEANS	
JULIE MARIE	250344	26	3A35	52.3	14.0	2.4	440	-	21.0	NONE	LA		NEW	1946
			432	52.3	14.0	1.9		-					ORLEANS	
SHARON GAIL	510883	64	3A35	60.0	22.0	8.0	800	-	32.0	NONE	LA		JEFFERSON	1969
			432	60.0	22.0	7.5		-						
(32) BERWICK BAY														
CBR 980	1063674	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1998
			341	120.0	30.0	1.5		-					CITY	
CBR 981	1073106	211	4A43	120.0	30.0	7.0	-	425	7.0	NONE	LA		MORGAN	1999
			341	120.0	30.0	1.5		-					CITY	
CBR 982	1073107	308	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1999
			341	120.0	30.0	1.5		-					CITY	
(15) BEYEL BROS. MARINE SERVICES, INC.														
BAYLEE BEYEL	618356	100	3A36	77.1	22.4	10.0	1100	-	30.0	NONE	FL		CANAVERAL	1980
			431	77.1	22.4	7.0		-						
BRITTANY BEYEL	260969	47	3A35	66.5	20.0	8.0	800	-	40.0	NONE	FL		PORT	1950
			432	66.5	20.0	5.0		-					CANAVERAL	
GUS J HENRICH	293775	62	3A36	50.0	18.0	6.0	800	-	30.0	NONE	FL		PORT	1964
			431	50.0	18.0	4.5		-					CANAVERAL	
MEGAN BEYEL	608097	98	3A36	116.0	26.0	8.0	1500	-	30.0	NONE	FL		PORT	1979
			431	116.0	26.0	5.0		-					CANAVERAL	
SEA MARK III	601116	98	3A36	100.0	26.0	8.0	1500	-	30.0	NONE	FL		PORT	1979
			431	110.0	26.0	5.0		-					CANAVERAL	
SINGLETON	1220492	66	3A35	85.2	30.0	5.5	800	-	35.0	NONE	FL		PORT	1948
			432	85.2	30.0	3.5		-					CANAVERAL	
MOBRO 1210	1022406	433	4A43	150.0	50.0	7.0	-	1200	8.0	NONE	FL		PORT	1994
			341	150.0	50.0	1.6		-					CANAVERAL	
(29) BI-STATE DEVELOPMENT AGENCY														
BECKY THATCHER	291372	53	1A16	85.0	27.0	3.9	360	-	45.0	NONE	MO		ST. LOUIS	1963
			359	100.0	30.0	3.6		350						
TOM SAWYER	505895	67	1A16	85.0	27.2	5.4	700	-	38.0	NONE	MO		ST. LOUIS	1966
			359	112.0	32.0	4.9		375						
LMB MISS BETTY	631063	261	5A74	130.1	34.1	6.6	-	-	-					1981
			149	130.1	34.1	2.0		-						
(22) BIDCO MARINE GROUP INC.														
MISS JACYLN	507998	15	3A36	41.9	12.4	6.6	400	-	24.0	NONE				1967
			431	45.0	13.0	6.0		-						
RUBY M	249574	63	3A36	68.0	19.0	9.0	1000	-	36.0	NONE				1944
			431	68.0	19.0	9.0		-						
SEA MULE		11	3A36	42.3	13.0	5.6	300	-	24.0		NY		BUFFALO	1944
			431	42.3	13.0	5.6		-						
WESTWIND	240321	36	3A36	60.3	13.0	7.6	450	-	24.0		NY		BUFFALO	1941
			431	60.3	13.0	7.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(22) BIDCO MARINE GROUP INC. — Con't													
DUNBAR	170279	399	4A43 341	110.1 110.1	42.1 42.1	9.2 3.0	-	800 -	15.0				1929
MAC	513628	550	4A43 341	130.0 130.0	40.0 40.0	12.0 3.0	-	1100 -	22.0	NONE	NY	STATEN ISLAND	1965
(36) BIG CLAW MARITIME, INC.													
RUSTLER	110744	13	3B36 431	53.0 60.0	13.9 19.0	9.0 8.0	500	- -	25.0	NONE	WA	SEATTLE	1887 * 1934
(32) BIG F MARINE, LLC													
BIG JOHN	507159	35	3A35 432	50.8 50.8	18.0 18.0	6.1 2.0	600	53 -	15.0	NONE	LA	AMELIA	1967
(1) BIG H LLC, THE													
HORIZONS EDGE	1091911	354	1A11 351	161.3 175.0	38.0 38.0	7.0 7.0	2200	98 500	55.2	NONE	MA	BOSTON	2000
STANDANCER IV	982256	339	1A11 351	143.2 160.0	36.0 36.0	8.5 8.3	980	92 244	55.0	NONE	MA	BOSTON	1993
(32) BIG R TOWING, INC.													
GENERAL ELLIS	568367	47	3A35 432	52.6 52.8	20.0 20.0	7.1 5.6	680	- -	27.0	NONE	LA	NEW IBERIA	1975
MISS LAURA	613377	28	3A35 432	40.0 40.0	16.1 18.0	4.7 4.7	400	- -	19.0	NONE	LA	NEW IBERIA	1979
CS 1	NOT/DOC	475	5A70 141	110.0 110.0	30.0 30.0	8.0 2.0	-	375 -	5.0	PUMP (6 X 8)	LA	BALDWIN	1978
(29) BIG RIVER INVESTMENTS, LLC													
RCI 1413B	1036351	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1641 -	16.0	NONE	MO	ST. LOUIS	1995
(31) BIG RIVER SHIPBUILDERS, INC.													
SARAH KATE	571258	56	3A35 432	52.0 52.0	21.5 21.5	7.2 7.2	1000	- -	32.0	2-40 TON ELECTRIC WINCH	MS	VICKSBURG	1976
(18) BIG RIVERS ELECTRIC CORPORATION													
BRE 1	613537	1009	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	19.2	NONE	KY	HENDERSON	1979
BRE 4	NOT/DOC	1009	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1531 -	19.3	NONE	KY	HENDERSON	1979
BRE 5	629521	907	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1511 -	19.1	NONE	KY	HENDERSON	1980
BRE 8	613850	1009	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	19.2	NONE	KY	HENDERSON	1979
BRE 9	613532	1009	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	19.2	NONE	KY	HENDERSON	1979
BRE 11	NOT/DOC	1009	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1531 -	19.3	NONE	KY	HENDERSON	1979
BRE 12	621697	986	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	18.5	NONE	KY	HENDERSON	1980
BRE 13	621700	986	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	18.5	NONE	KY	HENDERSON	1980
BRE 15	613531	1009	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	19.2	NONE	KY	HENDERSON	1979
BRE 16	621698	986	4A40 344	195.0 195.0	35.0 35.0	9.0 1.7	-	1491 -	18.5	NONE	KY	HENDERSON	1980
BRE 2B	598521	941	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1639 -	17.3	NONE	KY	HENDERSON	1978
BRE 3B	598257	941	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1639 -	17.3	NONE	KY	HENDERSON	1978
BRE 6B	598258	941	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1639 -	17.3	NONE	KY	HENDERSON	1978
BRE 7B	605143	1051	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1666 -	19.4	NONE	KY	HENDERSON	1979
BRE 10B	614804	917	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1647 -	17.0	NONE	KY	HENDERSON	1979
BRE 14B	605144	1051	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1666 -	19.4	NONE	KY	HENDERSON	1978
(29) BIG VALLEY EQUIPMENT, LLC													
MICHAEL LUHR	981251	312	3A35 432	162.0 162.0	48.0 48.0	11.5 9.0	6800	- -	56.0	NONE	MO	ST. LOUIS	1992
BV 259	1067618	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	MO	ST. LOUIS	1998
BV 260	1067619	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	MO	ST. LOUIS	1998
BV 261	1067620	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	MO	ST. LOUIS	1998
BV 262	1067621	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	MO	ST. LOUIS	1998
BV 263	1067622	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	MO	ST. LOUIS	1998
BV 264	1067623	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.9	-	1800 -	17.0	NONE	MO	ST. LOUIS	1998
BV 353	1067626	745	4A40 344	195.0 195.0	35.0 35.0	10.0 1.7	-	1662 -	16.3	NONE	MO	ST. LOUIS	1998
BV 354	1067627	745	4A40 344	195.0 195.0	35.0 35.0	10.0 1.7	-	1662 -	16.3	NONE	MO	ST. LOUIS	1998
BV 355	1067628	745	4A40 344	195.0 195.0	35.0 35.0	10.0 1.7	-	1662 -	16.3	NONE	MO	ST. LOUIS	1998
BV 356	1067629	745	4A40 344	195.0 195.0	35.0 35.0	10.0 1.7	-	1662 -	16.3	NONE	MO	ST. LOUIS	1998
BV 357	1067630	745	4A40 344	195.0 195.0	35.0 35.0	10.0 1.7	-	1662 -	16.3	NONE	MO	ST. LOUIS	1998
BV 358	1067631	745	4A40 344	195.0 195.0	35.0 35.0	10.0 1.7	-	1662 -	16.3	NONE	MO	ST. LOUIS	1998
BV 1088	1150880	687	4A43 341	195.0 195.0	35.0 35.0	9.0 1.8	-	1453 -	13.0	NONE	MO	ST. LOUIS	2004
BV 1089	1150881	687	4A43 341	195.0 195.0	35.0 35.0	9.0 1.8	-	1453 -	13.0	NONE	MO	ST. LOUIS	2004
BV 1090	1150882	573	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1453 -	13.0	NONE	MO	ST. LOUIS	2004
BV 1091	1150883	573	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1453 -	13.0	NONE	MO	ST. LOUIS	2004
BV 1092	1150884	573	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1453 -	13.0	NONE	MO	ST. LOUIS	2004
BV 1093	1150885	573	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1453 -	13.0	NONE	MO	ST. LOUIS	2004

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) BIG VALLEY EQUIPMENT, LLC — Con't														
BV 1094	1150886	573	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1453 -	13.0	NONE	MO		ST. LOUIS	2004
BV 1095	1150887	573	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1453 -	13.0	NONE	MO		ST. LOUIS	2004
BV 265B	1067624	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1594 -	15.0	NONE	MO		ST. LOUIS	1998
BV 266B	1067625	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1594 -	15.0	NONE	MO		ST. LOUIS	1998
(27) BIKINI YACHT CLUB, INC.														
HARBOR LADY	1126648	39	1A11 351	70.0 74.0	18.0 18.0	2.0 1.5	410	- 149	25.5	NONE	FL		PUNTA GORDA	2002
ISLAND GIRL	1098414	51	1A11 351	80.8 91.0	20.0 20.0	6.0 3.0	580	- 149	27.0	NONE	FL		MARCO ISLAND	2000
(33) BILLY B, INC.														
APOLLO	572790	63	1C02 422	100.0 110.0	22.8 22.8	7.0 4.7	2760	20 50	27.0	NONE	TX		GALVESTON	1976
MISS ROSEANN	518349	37	1C02 422	62.0 65.0	17.0 17.0	6.0 5.0	1060	4 29	12.0	NONE	TX		GALVESTON	1969
NAUTILUS	615490	66	1C02 422	101.4 110.0	24.0 24.0	10.2 8.9	2700	30 52	18.0	NONE	TX		GALVESTON	1979
RED EAGLE	585761	65	1C02 422	94.5 100.0	21.0 21.0	8.5 7.0	1530	20 54	18.0	NONE	TX		GALVESTON	1977
(32) BISSO MARINE CO.														
AUDREY B	598839	67	1A02 422	100.5 110.0	28.0 28.0	9.4 7.0	1800	135 16	40.0	NONE	LA		NEW ORLEANS	1980
CAPT W A BISSO JR	655627	200	1A02 422	186.5 200.0	44.0 44.0	12.5 9.1	3420	295 18	59.0	NONE	LA		NEW ORLEANS	1983
GUY C	623480	67	1A02 422	100.5 110.0	28.0 28.0	9.4 7.0	1800	135 16	40.0	NONE	LA		NEW ORLEANS	1980
JOSEPH BISSO	600827	290	1A02 422	163.6 185.0	44.0 44.0	14.0 9.0	3000	820 29	56.0	30 TON EBI TECH CRANE	LA		NEW ORLEANS	1978 * 2007
DARLENE BISSO	669637	118	3A36 431	91.0 97.0	30.0 30.0	8.6 6.8	2100	- -	53.0	NONE	LA		NEW ORLEANS	1984
EVA BISSO	594031	70	3A36 431	64.5 68.0	24.5 24.5	9.3 8.0	1800	- -	35.0	NONE	LA		NEW ORLEANS	1978
WILLIAM BISSO	641479	168	3A36 431	100.0 105.0	32.0 32.0	13.5 9.5	4200	- -	53.0	NONE	LA		NEW ORLEANS	1981
AJAX	291174	679	4A43 341	121.0 121.0	65.0 65.0	8.5 2.0	-	260 -	50.0	A-FRAME DIESEL POWER	LA		NEW ORLEANS	1957
BIG CHIEF	561192	525	4A43 341	220.0 220.0	74.0 74.0	8.0 3.5	-	100 54	50.0	WILEY WHIRLY CRANE DSL POWER	LA		NEW ORLEANS	1974 * 2005
BIG EAGLE	252051	783	4A43 341	155.0 155.0	50.0 50.0	7.0 3.0	-	60 -	35.0	MANITOWOC 3900 CRANE, DIESEL	LA		NEW ORLEANS	1943 * 1993
BISSO 181	629940	867	4A43 341	172.8 180.0	54.0 54.0	11.0 2.3	-	3350 -	14.5	NONE	LA		NEW ORLEANS	1981
BISSO 201	1114610	1072	4A43 341	192.0 200.0	60.0 60.0	11.0 2.5	-	4800 -	15.0	NONE	LA		NEW ORLEANS	2001
BISSO 301	1105091	1213	4A43 341	300.0 300.0	100.0 100.0	14.0 3.0	-	9700 -	15.0	NONE	LA		NEW ORLEANS	1999
BOAZ	570807	1837	4A43 341	250.0 250.0	76.0 76.0	8.0 4.0	-	250 58	105.0	FIXED PEDESTAL CRANE, DIESEL	LA		NEW ORLEANS	1976 * 2000
CAPPY BISSO	577384	1810	4A43 341	200.1 200.1	70.1 70.1	11.5 2.5	-	700 -	45.0	A-FRAME AMCON 750 DIESEL POWER	LA		NEW ORLEANS	1976
LILI BISSO	692844	402	4A43 341	195.0 195.0	72.0 72.0	6.0 4.0	-	600 -	45.0	A-FRAME AMCON 750 DIESEL POWER	LA		NEW ORLEANS	1984
LOUIS BARRIO	1194043	412	4A43 341	130.0 130.0	54.0 54.0	5.0 2.0	-	800 -	5.0	NONE	LA		NEW ORLEANS	2006
MIGHTY CHIEF	588872	1499	4A43 341	196.0 196.0	76.0 76.0	10.0 2.0	-	20 60	60.0	MANITOWOC 3900 CRANE, DIESEL	LA		NEW ORLEANS	1996 * 2000
(32) BISSO TOWBOAT CO., INC.														
ALLISON S	1020475	68	3A36 431	92.1 105.0	28.0 31.0	12.5 10.5	3600	- -	42.0	NONE	LA		NEW ORLEANS	1994
ALMA S.	1183967	132	3A36 431	100.0 105.0	38.0 40.0	13.5 11.5	4300	- -	42.0	NONE	LA		NEW ORLEANS	2006
BILL S.	526609	127	3A36 431	98.5 105.0	28.4 29.0	13.6 10.8	4200	- -	30.0	NONE	LA		NEW ORLEANS	1970
CAPT. BILLY SLATTEN	1049311	82	3A36 431	100.8 112.0	33.8 35.0	12.0 10.5	5200	- -	42.0	NONE	LA		NEW ORLEANS	1996
CAPT. JOS. BISSO	535888	128	3A36 431	92.8 92.8	28.0 28.0	12.0 7.5	4200	- -	40.0	NONE	LA		NEW ORLEANS	1971
CECILIA B SLATTEN	1079043	132	3A36 431	100.0 105.0	38.0 40.0	13.5 11.5	4300	- -	42.0	NONE	LA		NEW ORLEANS	1999
JANE S.	579151	67	3A36 431	89.1 94.0	27.2 28.0	13.0 11.0	3600	- -	35.0	NONE	LA		NEW ORLEANS	1977
LIZ ALMA	980567	79	3A36 431	92.1 105.0	28.0 31.0	12.5 10.5	3600	- -	42.0	NONE	LA		NEW ORLEANS	1991
MICHAEL S.	1221109	132	3A36 431	100.0 105.0	38.0 40.0	13.5 11.5	4000	- -	42.0	NONE	LA		NEW ORLEANS	2009
MISS ISABELLA	504991	84	3A36 431	96.6 105.0	27.0 28.0	12.6 8.6	3400	- -	35.0	NONE	LA		NEW ORLEANS	1966
SCOTT T. SLATTEN	1029550	82	3A36 431	100.8 112.0	33.8 35.0	12.0 10.5	5200	- -	42.0	NONE	LA		NEW ORLEANS	1995
B 31	006296	500	4A43 341	175.0 175.0	40.0 40.0	8.5 3.0	-	700 -	12.0	NONE	LA		NEW ORLEANS	1958
BIG BILL	547800	1108	4A43 341	200.0 200.0	54.0 54.0	11.4 4.0	-	2600 -	16.0	NONE	LA		NEW ORLEANS	1973
(32) BISSO, E. N. & SON, INC.														
DERRICK JOE	260407	780	1A99 349	155.0 155.0	50.0 50.0	7.0 4.0	-	- -	70.0	63 TON DERRICK	LA		NEW ORLEANS	1942
A. T. HIGGINS	639673	119	3A36 431	105.0 105.0	32.0 32.0	14.0 10.0	2250	- -	55.0	NONE	LA		NEW ORLEANS	1989
CAPT. ALBERT	231084	132	3A36 431	102.0 110.0	28.0 28.1	13.6 13.6	2400	- -	40.0	NONE	LA		NEW ORLEANS	1931 * 1982
CAPT. BUD BISSO	981151	64	3A36 431	110.0 110.0	34.0 34.0	18.5 12.0	4000	- -	50.0	NONE	LA		NEW ORLEANS	1992
CATHERINE B	584390	57	3A36 431	100.4 100.4	29.2 29.2	16.0 13.5	3450	- -	40.0	NONE	LA		NEW ORLEANS	1977
DEE WHITE	1034182	115	3A36 431	117.0 117.0	34.0 34.0	17.0 14.0	4000	- -	60.0	NONE	LA		NEW ORLEANS	1995
EDWIN N BISSO	523041	135	3A36 431	100.2 109.0	33.0 33.0	16.0 14.0	2250	- -	40.0	NONE	LA		NEW ORLEANS	1969

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) BISSO, E. N. & SON, INC. — Con't													
GLADYS B	236798	133	3A36 431	102.8 110.0	28.1 28.1	14.5 13.6	2400	- -	40.0	NONE	LA	NEW ORLEANS	1937 * 1980
J. A. BISSO II	297603	75	3A36 431	109.8 125.0	29.5 29.5	14.0 12.0	4000	- -	40.0	NONE	LA	NEW ORLEANS	1965
JACKIE B	1034180	64	3A36 431	110.0 110.0	34.0 34.0	17.0 11.0	4000	- -	60.0	NONE	LA	NEW ORLEANS	1995
JOSEPHINE ANNE	1197679	128	3A36 431	91.4 96.0	34.0 34.0	12.3 8.6	4200	- -	46.0	NONE	LA	NEW ORLEANS	2008
PEGGY H	664625	135	3A36 431	93.0 93.0	29.0 29.0	13.0 11.0	3000	- -	50.0	NONE	LA	NEW ORLEANS	1983
SUSAN W	648920	67	3A36 431	104.0 110.0	34.0 35.0	14.0 12.5	2250	- -	62.0	NONE	LA	NEW ORLEANS	1982
VERA BISSO	1086279	85	3A36 431	110.0 110.0	40.0 40.0	12.0 5.0	4600	- -	60.0	NONE	LA	NEW ORLEANS	1999
ENB 102	290952	1100	4A43 341	240.0 240.0	50.0 50.0	9.5 1.5	-	2200 -	13.3	NONE	LA	NEW ORLEANS	1963
(32) BISSO, E. N. MISSISSIPPI													
C. D. WHITE	541075	109	3A36 431	100.0 100.0	27.0 27.0	14.0 10.0	1950	- -	40.0	NONE	MS	GULFPORT	1990
CAPTAIN SPIDER FAVRE	287934	112	3A36 431	119.5 125.0	28.0 28.0	7.0 6.0	2850	- -	29.0	NONE	MS	GULFPORT	1962
(32) BJ SERVICES COMPANY, U.S.A.													
BJ 101	641705	66	3A35 432	60.0 60.0	22.0 22.0	7.0 6.0	800	- -	32.0	NONE	LA	DULAC	1981
BJ 102	623795	66	3A35 432	60.0 60.0	22.0 22.0	7.0 6.0	800	- -	32.0	NONE	LA	HOUMA	1981
BJ 103	626521	66	3A35 432	60.0 60.0	22.0 22.0	7.0 6.0	800	- -	32.0	NONE	LA	HOUMA	1981
MARINE SERVICE MASTER 1604	645252	360	4A43 341	130.0 130.0	32.0 32.0	6.0 3.0	-	150 -	18.0	NONE	LA	HOUMA	1982
MARINE SERVICE MASTER 1605	648528	360	4A43 341	130.0 130.0	32.0 32.0	6.0 3.0	-	150 -	18.0	NONE	LA	DULAC	1982
MARINE SERVICE MASTER 1606	648664	360	4A43 341	130.0 130.0	32.0 32.0	6.0 3.0	-	150 -	18.0	NONE	LA	DULAC	1982
(18) BK MARINE LEASING LLC													
GL 117	641754	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1802 -	18.0	NONE	KY	SALEM	1981
GL 118	627458	711	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	16.0	NONE	KY	SALEM	1980
GL 119	627459	711	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	16.0	NONE	KY	SALEM	1980
GL 120	627460	711	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1520 -	16.0	NONE	KY	SALEM	1980
GL 101B	614068	952	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1670 -	16.0	NONE	KY	SALEM	1979
GL 109B	599755	734	4A41 345	200.0 200.0	35.0 35.0	10.6 1.6	-	1992 -	19.0	NONE	KY	SALEM	1978
GL 121B	637184	1065	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	18.0	NONE	KY	SALEM	1981
GL 122B	637183	1065	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	18.0	NONE	KY	SALEM	1981
SCF 209	640927	695	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	14.7	NONE	KY	SALEM	1981
(36) BLACK BALL TRANSPORT, INC.													
COHO	280243	3897	1A13 329	310.3 341.6	68.0 72.0	12.6 10.0	5100	# 100 950	72.0	NONE	WA	PORT ANGELES	1959
(28) BLACKHAWK FLEET, INC.													
JEREMY	605506	87	3A35 432	60.0 60.0	22.0 22.0	7.6 7.6	1000	- -	34.0	NONE	IA	DAVENPORT	1979
JOSHUA	634805	90	3A35 432	60.0 60.0	22.0 22.0	7.6 7.6	1000	- -	34.0	NONE	IA	DAVENPORT	1981
LAUREN	644389	59	3A36 431	60.0 60.0	22.0 22.0	7.6 7.6	1000	- -	34.0	NONE	IA	DAVENPORT	1982
MARC	617811	87	3A35 432	60.0 60.0	22.0 22.0	7.6 7.6	1000	- -	34.0	NONE	IA	DAVENPORT	1980
NATHAN	623257	87	3A35 432	60.0 60.0	22.0 22.0	7.6 7.6	1000	- -	34.0	NONE	IA	DAVENPORT	1980
SAMANTHA	607947	87	3A35 432	60.0 60.0	22.0 22.0	7.6 7.6	1000	- -	34.0	NONE	IA	DAVENPORT	1979
BHF 3	NOT/DOC	90	4A47 344	100.0 100.0	26.0 26.0	6.5 0.5	-	350 -	8.0	NONE	IA	DAVENPORT	1950
BHF 5	NOT/DOC	90	4A47 344	100.0 100.0	26.0 26.0	6.5 0.5	-	350 -	8.0	NONE	IA	DAVENPORT	1958
BHF 4410		-	4F43 341	200.0 200.0	35.0 35.0	9.6 1.5	-	1500 -	13.5	NONE	IA	DAVENPORT	- -
BHF 4413		-	4F43 341	200.0 200.0	35.0 35.0	9.6 1.5	-	1500 -	13.5	NONE	IA	DAVENPORT	- -
BHF 4415		1056	4F43 341	200.0 200.0	35.0 35.0	9.6 1.5	-	1500 -	13.5		IA	DAVENPORT	-
BHF 4419		1056	4F43 341	200.0 200.0	35.0 35.0	9.6 1.5	-	1500 -	13.5	NONE	IA	DAVENPORT	- -
BHF 4429		-	4F43 341	200.0 200.0	35.0 35.0	9.6 1.5	-	1500 -	13.5	NONE	IA	DAVENPORT	- -
BHF 4430		-	4F43 341	200.0 200.0	35.0 35.0	9.6 1.5	-	1500 -	13.5	NONE	IA	DAVENPORT	- -
(32) BLACKWATER DIVING, LLC													
BLACK DIVER III	576020	199	1A02 422	156.4 156.4	36.0 36.0	12.0 8.0	1200	60 37	60.0	15 TON DECK CRANE	LA	GIBSON	1976
(45) BLAINE COUNTY ROAD DEPARTMENT													
MCCLELLAND-STAFFORD FERR		30	1A13 329	50.0 74.0	22.0 25.0	2.0 1.0	17	30 6	15.9	NONE	MT	CHINOOK	2004
(32) BLAKE TOWING, INC.													
LIL BLAKE	517870	44	3A35 432	50.0 50.0	20.0 20.0	5.5 3.0	900	- -	31.0	NONE	LA	MORGAN CITY	1969
(32) BLANCHARD CONTRACTORS, INC.													
FRANK N.	563929	41	1A02 422	56.6 56.6	20.0 20.0	4.0 3.6	230	- -	17.0	NONE	LA	GRAND ISLE	1975
MRS. ROSIE	1222565	56	1A02 422	70.0 70.0	24.0 24.0	5.0 4.0	600	- -	17.0	NONE	LA	GRAND ISLE	2009

VEHICLES

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(32) BLANCHARD CONTRACTORS, INC. — Con't														
RAMONA ANN	648618	33	1A02	55.0	22.0	4.0	330	-	17.0	NONE	LA		GRAND ISLE	1982
			422	55.0	22.0	3.0		-						
SARAH JOE	504016	47	1A02	51.0	20.0	3.5	230	-	17.0	NONE	LA		GRAND ISLE	1966
			422	51.0	20.0	3.0		-						
MICHAEL G.	947857	21	3A36	50.0	16.0	5.7	400	-	18.0	NONE	LA		GRAND ISLE	1989
			431	50.0	16.0	4.2		-						
MISS ANGEL	556108	46	3A36	55.6	21.9	6.6	600	20	25.0	NONE	LA		GRAND ISLE	1974
			431	55.6	21.9	4.6		-						
MR. B	534733	23	3A35	46.7	18.0	5.0	400	-	24.0	NONE	LA		GRAND ISLE	1974
			432	50.0	18.0	4.0		-						
MS. DANA	1211267	41	3A36	48.1	20.0	6.4	600	-	20.0	NONE	LA		GRAND ISLE	2008
			431	48.1	20.0	5.8		-						
CM 106	1187095	329	4A43	140.0	40.0	3.0	-	-	7.0	NONE	LA		GRAND ISLE	2006
			341	140.0	40.0	2.0		-						
KS 413	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	LA		GRAND ISLE	1980
			341	110.0	40.0	1.5		-						
SPUD BARGE 2	NOT/DOC	250	4A43	105.0	32.0	3.0	-	250	7.0	NONE	LA		GRAND ISLE	1970
			341	135.0	32.0	2.0		-						
(32) BLANCHARD OFFSHORE BOAT, INC.														
DECATHLON	611074	61	1A02	106.0	26.0	8.0	1130	89	47.0	NONE	LA		GOLDEN MEADOW	1979
			422	120.0	26.0	7.0		16						
JOHN B	633327	66	1A02	97.2	26.0	9.0	1380	75	45.0	NONE	LA		GOLDEN MEADOW	1981
			422	110.0	26.0	7.0		36						
(32) BLANCHARD TOWING CO., INC.														
MR. N. BLANCHARD	614248	54	3A35	45.0	19.0	7.0	600	35	36.0	HAND WINCH	LA		HOUMA	1979
			432	45.0	19.0	5.5		-						
(21) BLANK RIVER SERVICES, INC.														
FRANCIS J. BLANK	506377	78	3A35	60.7	22.0	7.8	1200	-	33.0	NONE	PA		ELIZABETH	1966
			432	60.7	22.0	4.0		-						
ROBERT G. BLANK	674877	37	3A35	50.0	18.0	5.0	500	-	31.0	NONE	PA		ELIZABETH	1984
			432	50.0	18.0	4.1		-						
PC 635	535045	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		ELIZABETH	1978
			344	175.0	26.0	1.5		-						
PC 639	535049	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		ELIZABETH	1972
			344	175.0	26.0	1.5		-						
PC 649	535059	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		ELIZABETH	1972
			344	175.0	26.0	1.5		-						
(29) BLASKE MARINE, INC.														
ABS 1450	593296	909	4A41	195.0	35.0	9.0	-	1450	17.0	NONE	IL		ALTON	1978
			345	195.0	35.0	1.9		-						
ABS 1451	593297	909	4A41	195.0	35.0	9.0	-	1450	17.0	NONE	IL		ALTON	1978
			345	195.0	35.0	1.9		-						
ABS 1452	602446	986	4A48	195.0	35.0	9.0	-	1450	16.0	NONE	IL		ALTON	1979
			345	195.0	35.0	1.6		-						
ABS 1471B	602449	1052	4A48	200.0	35.0	9.0	-	1600	16.0	NONE	IL		ALTON	1979
			345	200.0	35.0	1.6		-						
ALICE 104B	613676	1052	4A48	200.0	35.0	9.0	-	1600	16.0	NONE	IL		ALTON	1979
			345	200.0	35.0	1.6		-						
ANNE M 214	633843	772	4A48	195.0	35.0	9.0	-	1450	18.0	NONE	IL		ALTON	1981
			345	195.0	35.0	1.6		-						
DE 8218	651906	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DE 8219	651907	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DE 8220	651908	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DE 8222	651910	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DE 8223	651911	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DE 8224	651912	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DE 8225	651913	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DE 8226	651914	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DE 8227	651915	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DE 8228	651916	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DE 8230	651918	687	4A48	195.0	35.0	9.0	-	1450	16.6	NONE	IL		ALTON	1982
			345	195.0	35.0	1.6		-						
DEE J 215	634532	972	4A48	195.0	35.0	9.0	-	1450	18.0	NONE	IL		ALTON	1981
			345	195.0	35.0	1.6		-						
ELEANOR CANNON 216	634531	972	4A48	195.0	35.0	9.0	-	1450	18.0	NONE	IL		ALTON	1981
			345	195.0	35.0	1.6		-						
GALE HOLLY 107B	634823	1033	4A48	195.0	35.0	9.0	-	1620	18.0	NONE	IL		ALTON	1981
			345	200.0	35.0	1.6		-						
JOHN III 205	633838	772	4A48	195.0	35.0	9.0	-	1450	18.0	NONE	IL		ALTON	1981
			345	195.0	35.0	1.6		-						
KAREN B 211	633942	772	4A48	195.0	35.0	9.0	-	1450	18.0	NONE	IL		ALTON	1981
			345	195.0	35.0	1.6		-						
KRISTEN 202	618806	907	4A48	195.0	35.0	9.0	-	1450	15.0	NONE	IL		ALTON	1980
			345	195.0	35.0	1.6		-						
MAC 604	626567	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	IL		ALTON	1980
			345	195.0	35.0	1.8		-						
MEGAN 201	618805	907	4A48	195.0	35.0	9.0	-	1450	15.0	NONE	IL		ALTON	1980
			345	195.0	35.0	1.6		-						
PAULINE 204	626578	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	IL		ALTON	1980
			345	195.0	35.0	1.8		-						
YOLANDA CLAIRE 108B	635092	1033	4A48	200.0	35.0	9.0	-	1620	18.0	NONE	IL		ALTON	1981
			345	200.0	35.0	1.6		-						
(20) BLENNERHASSETT ISLAND HISTORICAL STATE PARK														
GIGI	NOT/DOC	10	3A35	-	-	3.3	-	-	8.7	NONE	WV		PARKERS BURG	-
			432	25.0	12.0	1.5		-						* 1992
(32) BLESSEY MARINE SERVICES, INC.														
ALTON ST. AMANT	1217650	152	3A36	81.6	30.0	7.0	2000	-	48.0	NONE	LA		NEW ORLEANS	2009
			431	81.6	30.0	7.0		-						
ANN BLESSEY	622432	182	3A35	81.0	29.0	8.0	1800	-	36.0	NONE	LA		NEW ORLEANS	1980
			432	81.0	29.0	7.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) BLESSEY MARINE SERVICES, INC. — Con't														
BEAU BLESSEY	1093857	79	3A36 431	95.0 95.0	30.0 30.0	10.5 8.0	2400	- -	42.0	NONE	LA		NEW ORLEANS	2000
BENNIE DUPNIK	641095	98	3A35 432	65.9 65.9	23.8 23.8	9.3 8.0	1350	- -	42.0	NONE	LA		NEW ORLEANS	1981 * 1995
BETH WILSON	1121373	99	3A35 432	85.0 85.0	30.0 30.0	10.5 8.0	2000	- -	42.0	NONE	LA		NEW ORLEANS	2001
BILL MCNEAL	1049031	100	3A35 432	72.0 72.0	26.0 26.8	10.0 8.0	1700	- -	42.0	NONE	LA		NEW ORLEANS	1996
BOB SHEA	635868	103	3A35 432	60.0 60.0	24.0 24.0	9.5 7.0	850	- -	38.0	NONE	LA		NEW ORLEANS	1981 * 1998
BRUCE BORDELON	637750	60	3A35 432	56.0 56.0	22.0 22.0	9.3 7.0	750	- -	36.0	NONE	LA		NEW ORLEANS	1981 * 1998
CAPT. ALLEN BILLIOT	1195504	120	3A36 431	75.0 75.0	30.0 30.0	9.6 9.6	1700	- -	42.0	NONE	LA		NEW ORLEANS	2007
CAPT. BILLY J. VERDIN	1174496	118	3A36 431	75.0 75.0	28.0 28.0	10.6 10.0	1700	- -	42.0	NONE	LA		NEW ORLEANS	2005
CAPT. J. A. MORGAN	1186680	150	3A36 431	75.0 75.0	30.0 30.0	10.0 8.5	1700	- -	45.0	NONE	LA		NEW ORLEANS	2006
CAPT. JACK GREEN	1210999	120	3A36 431	75.0 75.0	30.0 30.0	8.0 8.0	2000	- -	50.0	NONE	LA		NEW ORLEANS	2008
CAPT. JONATHAN H. BROWN	1181185	189	3A36 431	82.3 82.3	30.0 30.0	10.5 9.9	2000	- -	42.0	NONE	LA		NEW ORLEANS	2006
CAPT. LANCE DRAGON	1195404	128	3A36 431	76.0 76.0	30.0 30.0	9.6 9.6	1700	- -	42.0	NONE	LA		NEW ORLEANS	2007
CAPT. ROGER D. ADAMS	1132227	200	3A35 432	95.0 95.0	30.0 30.0	8.5 7.0	2400	- -	30.0	NONE	LA		NEW ORLEANS	2002
CAROL M OTT	1071633	119	3A35 432	76.0 76.0	28.0 28.0	10.5 9.0	1700	- -	42.0	NONE	LA		NEW ORLEANS	1998
CATHERINE	1040479	90	3A35 432	70.0 70.0	26.0 26.0	8.0 7.0	1350	- -	42.0	NONE	LA		NEW ORLEANS	1996
CHARLES E. MARTIN	1107227	79	3A35 432	95.0 95.0	30.0 30.0	10.5 8.0	2400	- -	49.0	NONE	LA		NEW ORLEANS	2001
CHARLES W. CLARK	987498	90	3A35 432	65.0 65.0	26.0 26.0	10.0 10.0	1400	- -	42.0	NONE	LA		NEW ORLEANS	1992
CHARLIE MELANCON	1209021	262	3A36 431	109.8 109.8	34.0 34.0	8.0 8.0	4000	- -	48.0	NONE	LA		NEW ORLEANS	2008
CLAUDIA HAROLD	1109349	101	3A35 432	95.0 95.0	32.0 32.0	10.5 8.0	2400	- -	43.0	NONE	LA		NEW ORLEANS	2001
CLELAND POWELL	1223818	119	3A35 432	70.0 70.0	30.0 30.0	8.6 7.0	1700	- -	48.0	NONE	LA		NEW ORLEANS	2009
DANE F. MORGAN	1141127	130	3A36 431	74.0 74.0	30.0 30.0	11.0 11.0	1700	- -	42.0	NONE	LA		NEW ORLEANS	2003
DAVID F. STONE	1090243	87	3A35 432	65.0 65.0	24.0 24.0	10.5 7.5	1000	- -	36.0	NONE	LA		NEW ORLEANS	1999
DAVID VITTER	1226470	119	3A35 432	70.0 70.0	30.0 30.0	8.6 7.0	1700	- -	48.0	NONE	LA		NEW ORLEANS	2010
DOUG BARKER	1085644	119	3A35 432	76.0 76.0	28.0 28.0	10.5 9.0	2000	- -	40.0	NONE	LA		NEW ORLEANS	1999
DREAMA KLAIBER	1085645	199	3A35 432	95.0 95.0	30.0 30.0	11.0 9.5	3200	- -	52.0	NONE	LA		NEW ORLEANS	1999
HUGH S MONSTED	1151737	188	3A35 432	82.0 82.0	30.0 30.0	10.5 8.0	2000	- -	42.0	NONE	LA		NEW ORLEANS	2004
JAMES L. OBERSTAR	1173549	189	3A36 431	82.3 82.3	30.0 30.0	10.5 9.9	2000	- -	47.0	NONE	LA		NEW ORLEANS	2005
JANE ANN BLESSEY	1111657	98	3A35 432	85.0 85.0	30.0 30.0	10.5 8.0	2000	- -	42.0	NONE	LA		NEW ORLEANS	2001
JERRY W. TICHENOR	1161199	106	3A35 432	66.0 66.0	30.0 30.0	8.0 8.0	1300	- -	42.0	NONE	LA		NEW ORLEANS	2004
JOE RAY BEAUBOUEF	1179698	120	3A36 431	75.0 75.0	30.0 30.0	9.0 8.5	1700	- -	41.0	NONE	LA		NEW ORLEANS	2006
JOSEPH F. MORRISON	1211000	152	3A36 431	81.6 81.6	30.0 30.0	7.0 7.0	2000	- -	48.0	NONE	LA		NEW ORLEANS	2008
JUDY S. FRIED	1165345	106	3A36 431	66.0 66.0	30.0 30.0	7.6 7.0	1300	- -	42.0	NONE	LA		NEW ORLEANS	2005
KATHY SWANGO	1192358	66	3A36 431	60.0 60.0	26.0 26.0	9.6 9.6	1000	- -	42.0	NONE	LA		NEW ORLEANS	2006
LANEY BLESSEY	641806	275	3A35 432	80.9 85.0	30.1 30.1	11.2 8.0	1800	- -	49.0	NONE	LA		NEW ORLEANS	1981
LAURA ANN BLESSEY	595187	199	3A35 432	85.5 85.5	30.0 30.0	8.0 8.0	2000	- -	40.0	NONE	LA		NEW ORLEANS	1978 * 1991
LUKE BRYAN	1165346	83	3A36 431	65.0 65.0	30.0 30.0	7.0 6.4	1300	- -	42.0	NONE	LA		NEW ORLEANS	2004
MARTHA OLIVER	1033531	90	3A35 432	68.0 68.0	26.0 26.0	10.0 9.0	1350	- -	42.0	NONE	LA		NEW ORLEANS	1995
MARY BURKE LILES	1075425	79	3A35 432	95.0 95.0	30.0 30.0	10.5 8.0	2400	- -	49.0	NONE	LA		NEW ORLEANS	1999
MARY T. COLLINS	636214	106	3A35 432	61.5 61.5	26.0 26.0	9.1 9.1	1200	- -	40.0	NONE	LA		NEW ORLEANS	1980 * 2000
MELVIN R. TODD	1186674	357	3A36 431	106.0 106.0	32.0 32.0	11.0 2.0	3200	- -	45.0	NONE	LA		NEW ORLEANS	2006
MITCH JONES	1075882	228	3A35 432	143.9 143.9	42.0 42.0	8.7 8.1	4900	- -	42.6	NONE	LA		NEW ORLEANS	1998
PAT VOSS	1217929	262	3A36 431	109.8 109.8	34.0 34.0	8.0 8.0	4000	- -	48.0	NONE	LA		NEW ORLEANS	2009
RANDY MARTIN	1134312	188	3A35 432	85.0 85.0	30.0 30.0	10.0 8.0	2000	- -	42.0	NONE	LA		NEW ORLEANS	2002
RICHARD TOLAR	1225115	185	3A35 432	83.5 83.5	30.0 30.0	8.0 8.0	2000	- -	48.0	NONE	LA		NEW ORLEANS	2010
RUSTY HILL	1118641	61	3A35 432	65.0 65.0	24.0 24.0	8.0 8.0	880	- -	38.0	NONE	LA		NEW ORLEANS	2001
RUTH BLESSEY	629341	182	3A35 432	81.0 81.0	29.0 29.0	8.0 7.6	1800	- -	36.0	NONE	LA		NEW ORLEANS	1981
SCOTT R. WILSON	1114162	130	3A36 431	74.0 74.0	30.0 30.0	9.0 7.0	1700	- -	40.0	NONE	LA		NEW ORLEANS	2001
SQUEAK CARPENTER	1105441	88	3A35 432	65.0 65.0	24.0 24.0	11.0 9.0	1200	- -	38.0	NONE	LA		NEW ORLEANS	2000
STACY SHELBY	1182032	131	3A36 431	75.0 75.0	25.0 25.0	10.5 9.0	1700	- -	42.0	NONE	LA		NEW ORLEANS	2006
THOMAS E ROLLINS	1118652	107	3A35 432	85.0 85.0	30.0 30.0	9.0 9.0	2000	- -	42.0	NONE	LA		NEW ORLEANS	2001

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) BLESSEY MARINE SERVICES, INC. — Con't														
WALTER E BLESSEY	643443	140	3A35	81.0	29.0	8.0	1800	-	36.0	NONE	LA		NEW	1981
			432	85.0	29.0	7.6		-					ORLEANS	* 2002
WALTER E. BLESSEY, JR.	1131647	414	3A35	110.0	32.0	9.0	3200	-	45.0	NONE	LA		NEW	2002
			432	110.0	32.0	7.5		-					ORLEANS	
WAYNE L. WOOD	1111920	61	3A35	60.0	24.0	8.6	800	-	35.0	NONE	LA		NEW	2000
			432	60.0	24.0	8.6		-					ORLEANS	
WAYNE T. MOSLEY	1222564	181	3A35	83.5	30.0	7.0	2000	-	48.0	NONE	LA		NEW	2009
			432	83.5	30.0	7.0		-					ORLEANS	
WEB 901B	615146	696	4A48	200.0	35.0	9.0	-	1200	15.0	NONE	LA		NEW	1979
			345	200.0	35.0	1.6		-					ORLEANS	
WEB 902B	629527	730	4A48	200.0	35.0	9.0	-	1200	15.0	NONE	LA		NEW	1980
			345	200.0	35.0	1.5		-					ORLEANS	
HFL 405	1206175	1619	5A74	297.5	54.0	11.5	-	4064	20.0	PUMP	LA		NEW	2007
			149	297.5	54.0	2.0		-					ORLEANS	
HFL 407	1206176	1619	5A74	297.5	54.0	11.5	-	4064	20.0	PUMP	LA		NEW	2007
			149	297.5	54.0	2.0		-					ORLEANS	
WEB P1	1217928	1316	5F74	250.0	50.0	11.0	-	1653	26.0	VALVES	LA		NEW	2009
			149	250.0	50.0	1.5		-					ORLEANS	
WEB P2	1219415	1365	5A71	250.0	50.0	8.5	-	1653	26.0	VALVES	LA		NEW	2009
			142	250.0	50.0	3.9		-					ORLEANS	
WEB P3	1223566	1365	5A71	250.0	50.0	8.5	-	1653	26.0	VALVES	LA		NEW	2009
			142	250.0	50.0	3.9		-					ORLEANS	
WEB P4	1223793	1365	5A71	250.0	50.0	8.5	-	1653	26.0	VALVES	LA		NEW	2010
			142	250.0	50.0	3.9		-					ORLEANS	
WEB 102	606450	774	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA		NEW	1979
			142	195.0	35.0	1.6		-					ORLEANS	* 1999
WEB 103	613256	774	5A71	195.0	35.0	9.0	-	1400	18.0	PUMPS	LA		NEW	1979
			142	195.0	35.0	2.0		-					ORLEANS	* 1997
WEB 104	613257	774	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA		NEW	1979
			142	195.0	35.0	1.6		-					ORLEANS	* 2001
WEB 105	617162	774	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA		NEW	1980
			142	195.0	35.0	1.6		-					ORLEANS	* 1999
WEB 108	617893	774	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA		NEW	1980
			142	195.0	35.0	1.6		-					ORLEANS	* 1993
WEB 112	617897	774	5A71	195.0	35.0	9.0	-	1400	15.0	PUMP	LA		NEW	1980
			142	195.0	35.0	1.5		-					ORLEANS	* 2000
WEB 117	631176	774	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA		NEW	1981
			142	195.0	35.0	1.6		-					ORLEANS	* 1995
WEB 118	631177	774	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA		NEW	1981
			142	195.0	35.0	1.6		-					ORLEANS	* 1998
WEB 119	637996	774	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA		NEW	1981
			142	195.0	35.0	1.6		-					ORLEANS	* 1996
WEB 120	637997	774	5A71	195.0	35.0	9.0	-	1500	18.0	PUMP	LA		NEW	1981
			142	195.0	35.0	1.6		-					ORLEANS	* 2001
WEB 123	1223692	740	5A71	200.0	35.0	10.6	-	1400	18.0	PUMP	LA		NEW	2009
			142	200.0	35.0	2.0		-					ORLEANS	
WEB 124	1223748	735	5A71	200.0	35.0	10.6	-	2500	18.0	PUMP	LA		NEW	2009
			142	200.0	35.0	2.0		-					ORLEANS	
WEB 125	1224267	740	5A71	200.0	35.0	10.6	-	2500	18.0	PUMP	LA		NEW	2010
			142	200.0	35.0	2.0		-					ORLEANS	
WEB 126	1224268	735	5A71	200.0	35.0	10.6	-	-	18.0	PUMP	LA		NEW	2010
			142	200.0	35.0	2.0		-					ORLEANS	
WEB 127	1224595	740	5A71	200.0	35.0	10.6	-	-	18.0	PUMP	LA		NEW	2010
			142	200.0	35.0	2.0		-					ORLEANS	
WEB 128	1224588	735	5A71	200.0	35.0	10.6	-	-	18.0	PUMP	LA		NEW	2010
			142	200.0	35.0	2.0		-					ORLEANS	
WEB 160	628503	859	5A71	195.0	35.0	9.3	-	1400	15.0	PUMP	LA		NEW	1980
			142	195.0	35.0	1.6		-					ORLEANS	* 2000
WEB 161	628504	859	5A71	195.0	35.0	9.3	-	1400	15.0	PUMP	LA		NEW	1980
			142	195.0	35.0	1.6		-					ORLEANS	* 2000
WEB 180	1206967	765	5A74	217.0	42.0	9.0	-	2500	18.6	PUMP	LA		NEW	2008
			149	217.0	42.0	2.0		-					ORLEANS	
WEB 181	1206969	765	5A74	217.0	42.0	9.0	-	2500	18.6	PUMP	LA		NEW	2008
			149	217.0	42.0	2.0		-					ORLEANS	
WEB 182	1219414	735	5A71	200.0	35.0	10.6	-	2500	18.0	PUMP	LA		NEW	2010
			142	200.0	35.0	2.0		-					ORLEANS	
WEB 201	624209	1803	5A71	297.5	54.0	10.0	-	3300	18.0	PUMP, HOT OIL	LA		NEW	1980
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	* 2002
WEB 202	624210	1803	5A71	297.5	54.0	10.0	-	3300	18.0	PUMP, HOT OIL	LA		NEW	1980
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	* 2001
WEB 203	632074	1803	5A71	297.5	54.0	10.0	-	3300	18.0	PUMP, HOT OIL	LA		NEW	1980
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	* 2000
WEB 204	632075	1803	5A71	297.5	54.0	10.0	-	3300	18.0	PUMP, HOT OIL	LA		NEW	1980
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	* 2001
WEB 205	611427	1975	5A71	297.0	54.0	11.0	-	3800	19.6	PUMP, HOT OIL	LA		NEW	1979
			142	297.0	54.0	2.0		-		HEATING UNIT			ORLEANS	* 2001
WEB 206	613764	2038	5A71	297.0	54.0	11.0	-	3800	19.6	PUMP, HOT OIL	LA		NEW	1979
			142	297.0	54.0	2.0		-		HEATING UNIT			ORLEANS	* 2002
WEB 207	977067	1754	5A71	297.5	54.0	9.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	1991
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	* 2003
WEB 208	977068	1754	5A71	297.5	54.0	9.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	1991
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	* 2003
WEB 209	982845	1754	5A71	297.5	54.0	9.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	1991
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	* 2001
WEB 210	982846	1754	5A71	297.5	54.0	9.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	1991
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	* 2002
WEB 212	995997	1754	5A71	297.5	54.0	11.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	1993
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	
WEB 213	999207	1754	5A71	297.5	54.0	11.5	-	3700	20.0	PUMP, HOT OIL	LA		NEW	1994
			142	297.5	54.0	1.0		-		HEATING UNIT			ORLEANS	
WEB 215	1064855	1754	5A71	297.5	54.0	11.5	-	4290	20.0	PUMP, HOT OIL	LA		NEW	1998
			142	297.5	54.0	1.5		-		HEATING UNIT			ORLEANS	
WEB 216	1064856	1754	5A71	297.5	54.0	11.5	-	4290	20.0	PUMP, HOT OIL	LA		NEW	1998
			142	297.5	54.0	1.5		-		HEATING UNIT			ORLEANS	
WEB 217	1064857	1754	5A71	297.5	54.0	11.5	-	4290	20.0	PUMP, HOT OIL	LA		NEW	1998
			142	297.5	54.0	1.5		-		HEATING UNIT			ORLEANS	
WEB 218	1064858	1754	5A71	297.5	54.0	11.5	-	4290	20.0	PUMP, HOT OIL	LA		NEW	1998
			142	297.5	54.0	1.5		-		HEATING UNIT			ORLEANS	
WEB 219	1064860	1754	5A71	297.5	54.0	11.5	-	4290	20.0	PUMP, HOT OIL	LA		NEW	1998
			142	297.5	54.0	1.5		-		HEATING UNIT			ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) BLESSEY MARINE SERVICES, INC. — Con't													
WEB 220	1064861	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	1998
WEB 222	1078378	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	1999
WEB 223	1080598	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	1999
WEB 224	1098901	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2000
WEB 225	1098900	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2000
WEB 227	1108221	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2001
WEB 228	1108222	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2001
WEB 229	1110066	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2001
WEB 230	1110067	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2001
WEB 231	1115792	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2001
WEB 232	1115791	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2001
WEB 233	1121029	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2001
WEB 234	1121031	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2002
WEB 235	1124475	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2002
WEB 237	1127923	2063	5A71 142	350.0 350.0	54.0 54.0	11.0 1.5	-	5029 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2002
WEB 238	1131009	2063	5A71 142	350.0 350.0	54.0 54.0	11.0 1.5	-	5029 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2002
WEB 239	1133847	2063	5A71 142	350.0 350.0	54.0 54.0	11.0 1.5	-	5029 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2002
WEB 240	1134653	2063	5A71 142	350.0 350.0	54.0 54.0	11.0 1.5	-	5029 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2002
WEB 241	1154073	1755	5A74 149	297.7 297.7	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2004
WEB 242	1154074	1755	5A74 149	297.7 297.7	54.0 54.0	11.5 1.5	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2004
WEB 243	1154075	1754	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	4290 -	20.0	PUMP, HOT OIL 20 HEATING UNIT	LA	NEW ORLEANS	2004
WEB 244	1154076	1754	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	4290 -	20.0	PUMP, HOT OIL 20 HEATING OIL	LA	NEW ORLEANS	2004
WEB 256	1195229	1754	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	4290 -	20.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2007
WEB 258	1213681	1754	5A74 149	297.6 297.6	54.0 54.0	13.0 3.0	-	4290 -	22.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2009
WEB 259	1223747	1760	5A71 142	298.5 298.5	54.0 54.0	10.6 2.0	-	4290 -	22.0	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2009
WEB 260	1224267	1754	5A71 142	297.5 297.5	54.0 54.0	10.6 2.0	-	- -	17.9	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2010
WEB 261	1224592	1754	5A71 142	297.5 297.5	54.0 54.0	10.6 2.0	-	- -	17.9	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2010
WEB 262	1224589	1754	5A71 142	297.5 297.5	54.0 54.0	10.6 2.0	-	- -	17.9	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2010
WEB 263	1224591	1754	5A71 142	297.5 297.5	54.0 54.0	10.6 2.0	-	- -	17.9	PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	2010
WEB 301	1034319	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	1995
WEB 302	1034322	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	1995
WEB 303	1034323	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	1995
WEB 304	1048154	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	1996
WEB 305	1091897	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 1.5	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2000
WEB 306	1091898	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 1.5	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2000
WEB 308	1104781	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2000
WEB 309	1104944	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2000
WEB 310	1104967	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2000
WEB 311	1108880	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 1.5	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2001
WEB 312	1114348	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 1.5	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2001
WEB 313	1122335	1754	5A71 142	297.5 297.5	54.0 54.0	11.5 1.5	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2002
WEB 314	1122336	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 1.5	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2002
WEB 315	1121030	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 1.5	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2002
WEB 316	1149884	1754	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2003
WEB 317	1177861	1754	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2005
WEB 318	1195224	1754	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2007
WEB 320	1195226	1754	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	4338 -	20.0	PUMP	LA	NEW ORLEANS	2007
WEB 322	1224590	1754	5A71 142	297.5 297.5	54.0 54.0	11.0 1.6	-	- -	17.9	PUMP	LA	NEW ORLEANS	2010
WEB 401	1089534	1310	5A71 142	240.0 240.0	50.0 50.0	11.5 1.5	-	3055 -	20.0	PUMP	LA	NEW ORLEANS	1999
WEB 402	1102891	1310	5A71 142	240.0 240.0	50.0 50.0	11.5 1.5	-	3101 -	20.0	PUMP	LA	NEW ORLEANS	2000

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) BLESSEY MARINE SERVICES, INC. — Con't														
WEB 403	1144893	1474	5A71	270.0	50.0	11.0	-	3582	20.0	PUMP	LA		NEW	2003
			142	270.0	50.0	1.5		-					ORLEANS	
WEB 404	1216670	1754	5A71	260.0	50.0	11.0	-	3500	23.0	PUMP	LA		NEW	2008
			142	260.0	50.0	1.5		-					ORLEANS	
WEB 406	1217927	1716	5A71	260.0	50.0	11.0	-	3500	23.0	PUMP	LA		NEW	2009
			142	260.0	50.0	1.5		-					ORLEANS	
WEB 190H	1210619	735	5A74	200.0	35.0	10.0	-	2500	26.0	PUMP, HOT OIL	LA		NEW	2008
			149	200.0	35.0	2.0		-		HEATING UNIT			ORLEANS	
WEB 211B	991296	1474	5A71	250.0	54.0	11.0	-	3582	20.0	PUMP, HOT OIL	LA		NEW	1993
			142	250.0	54.0	1.5		-		HEATING UNIT			ORLEANS	* 2003
WEB 214B	1028869	1474	5A71	250.0	54.0	11.0	-	3582	20.0	PUMP, HOT OIL	LA		NEW	1995
			142	250.0	54.0	1.5		-		HEATING UNIT			ORLEANS	
WEB 221B	1067288	1754	5A71	297.5	54.0	11.5	-	4566	20.0	PUMP, HOT OIL	LA		NEW	1999
			142	297.5	54.0	1.5		-		HEATING UNIT			ORLEANS	
WEB 226B	1105392	1754	5A71	297.5	54.0	11.5	-	4566	20.0	PUMP, HOT OIL	LA		NEW	2001
			142	297.5	54.0	1.5		-		HEATING UNIT			ORLEANS	
WEB 236B	1125343	1754	5A71	297.5	54.0	11.0	-	4566	20.0	PUMP, HOT OIL	LA		NEW	2002
			142	297.5	54.0	1.5		-		HEATING UNIT			ORLEANS	
WEB 245B	1154077	1754	5A71	297.5	54.0	9.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	2004
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	
WEB 246T	1177862	1754	5A71	297.5	54.0	9.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	2005
			142	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	
WEB 247T	1177864	1754	5A71	297.5	54.0	9.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	2005
			142	297.5	54.0	2.0		-		20 HEATING UNIT			ORLEANS	
WEB 248T	1177865	1754	5A71	297.5	54.0	9.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	2005
			142	297.5	54.0	2.0		-		20 HEATING UNIT			ORLEANS	
WEB 249T	1177866	1754	5A71	297.5	54.0	9.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	2005
			142	297.5	54.0	2.0		-		20 HEATING UNIT			ORLEANS	
WEB 250T	1182116	1754	5A74	297.5	54.0	9.0	-	4290	20.0	PUMP	LA		NEW	2006
			149	297.5	54.0	2.0		-					ORLEANS	
WEB 251T	1182117	1754	5A74	297.5	54.0	9.0	-	4290	20.0	PUMP	LA		NEW	2006
			149	297.5	54.0	2.0		-					ORLEANS	
WEB 252T	1182118	1754	5A74	297.5	54.0	9.0	-	4290	20.0	PUMP	LA		NEW	2006
			149	297.5	54.0	2.0		-					ORLEANS	
WEB 253T	1182119	1754	5A74	297.5	54.0	9.0	-	4290	20.0	PUMP	LA		NEW	2006
			149	297.5	54.0	2.0		-					ORLEANS	
WEB 254T	1182120	1754	5A74	297.5	54.0	9.0	-	4290	20.0	PUMP	LA		NEW	2006
			149	297.5	54.0	2.0		-					ORLEANS	
WEB 255T	1182121	1754	5A74	297.5	54.0	9.0	-	4290	20.0	PUMP	LA		NEW	2006
			149	297.5	54.0	2.0		-					ORLEANS	
WEB 257T	1195228	1754	5A74	297.5	54.0	9.0	-	4290	20.0	PUMP, HOT OIL	LA		NEW	2007
			149	297.5	54.0	2.0		-		HEATING UNIT			ORLEANS	
WEB 307B	1099121	1754	5A71	297.5	54.0	11.0	-	4290	20.0	PUMP	LA		NEW	2000
			142	297.5	54.0	2.0		-					ORLEANS	
WEB 319T	1195225	1754	5A74	297.5	54.0	11.0	-	4338	20.0	PUMP	LA		NEW	2007
			149	297.5	54.0	2.0		-					ORLEANS	
WEB 321T	1195227	1754	5A74	297.5	54.0	11.0	-	4338	20.0	PUMP	LA		NEW	2007
			149	297.5	54.0	2.0		-					ORLEANS	
(1) BLOCK ISLAND FERRY SERVICE, LLC														
JESSICA W	1156557	284	1C13	160.0	60.0	8.0	10000	-	45.0	NONE	CT		NEW LONDON	1990
			329	160.0	60.0	7.0		530						* 2004
(32) BLOCK ONE MARINE														
LA JEAN PIERRE	508639	99	3A36	81.4	28.0	12.6	2000	-	26.0	NONE	LA		BELLE	1967
			431	87.0	28.7	9.2		-					CHASSE	
(28) BLOCK, W. G. CO.														
WGB 1	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IA		DAVENPORT	1976
			344	195.0	35.0	2.0		-						
WGB 2	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IA		DAVENPORT	1976
			344	195.0	35.0	2.0		-						
(33) BLUDWORTH MARINE														
SHEILA B	574185	19	3A36	32.8	16.0	5.7	300	-	20.7	NONE	TX		GALVESTON	1976
			431	32.8	16.0	5.0		-						
(39) BLUE & GOLD FLEET														
BAY MONARCH	572538	66	1A13	127.4	34.6	6.9	2250	-	41.0	NONE	CA		SAN	1976
			329	130.0	34.6	5.7		693					FRANCISCO	
BAY ROCKET	1210057	43	1C13	65.0	20.0	10.0	-	54	-	NONE	CA		SAN	2008
			329	65.0	20.0	3.0		-					FRANCISCO	
ENCINAL	682580	65	1C13	86.4	31.2	9.2	3200	-	40.0	NONE	CA		SAN	1985
			329	93.6	31.2	7.0		400					FRANCISCO	
GM	NOT/DOC	43	1C16	65.0	20.0	10.0	-	54	-	NONE				-
			359	65.0	20.0	3.0		-						
GOLDEN BEAR	615355	60	1A16	87.0	26.0	6.6	680	-	35.0	NONE	CA		SAN	1979
			359	87.0	26.0	6.0		396					FRANCISCO	
HARBOR EMPEROR	513351	64	1A13	83.0	33.4	9.6	700	-	35.0	NONE	CA		SAN	1974
			329	94.0	33.4	7.8		500					FRANCISCO	
INTINTOLI	105665	65	1C13	119.2	37.7	12.5	5360	-	-	NONE	CA		VALLEJO	1997
			329	119.2	37.7	1.6		300						
MARE ISLAND	1053103	94	1A13	119.0	37.7	5.0	5600	-	12.0	NONE	CA		VALLEJO	1997
			329	119.0	37.7	1.5		300						
OLD BLUE	607794	60	1A16	87.0	26.0	6.6	680	-	35.0	NONE	CA		SAN	1979
			359	87.0	26.0	6.0		396					FRANCISCO	
OSKI	603966	60	1A16	87.0	26.0	6.6	650	-	35.0	NONE	CA		SAN	1979
			359	87.0	26.0	6.0		396					FRANCISCO	
PERALTA	1118810	114	1C13	107.3	32.8	6.5	-	-	-		CA		SAN	2001
			329	107.3	32.8	5.0		300					FRANCISCO	
ROYAL STAR	524689	67	1A13	105.4	30.0	11.1	1040	-	35.0	NONE	CA		SAN	1969
			329	132.0	30.0	10.9		650					FRANCISCO	
SOLANO	1155022	62	1C13	125.7	37.7	12.6	6300	-	12.0	NONE	CA		VALLEJO	2004
			329	125.7	37.7	1.2		300						
VALLEJO	972155	57	1C13	93.9	28.5	8.5	4660	-	12.0	NONE	CA		VALLEJO	1991
			329	93.9	28.5	1.0		300						
ZELINSKY	902663	67	1C13	86.4	31.6	9.2	3200	-	40.0	NONE	CA		SAN	1985
			329	93.6	31.6	7.0		400					FRANCISCO	
(32) BLUE MOON MARINE, LLC														
MISS CAROLYN	606529	60	1C02	95.9	21.5	9.0	1530	25	20.0	NONE	LA		METAIRIE	1979
			422	105.0	22.0	7.0		53						
(40) BLUE OCEAN MARINE, LLC														
CLEAN OCEAN	1077091	68	1A02	129.0	36.0	10.0	1350	200	40.0	NONE	CA		VENTURA	1999
			422	129.0	36.0	6.0		16					CITY	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(23) BLUE WATER EXCURSIONS, INC.														
HURON LADY II	996476	83	1D11	65.0	20.0	3.5	600	-	29.0	NONE	MI		PORT HURON	1994
			351	73.0	20.0	3.5		117						
(23) BLUE WATER FERRY, INC.														
DALDEAN	194291	99	1F13	75.0	35.0	7.6	300	12	25.1	NONE	MI		MARINE	1951
			329	75.0	36.0	7.0		75					CITY	
ONTAMICH	238815	56	1A13	73.2	26.1	5.6	300 #	12	18.1	NONE	MI		MARINE	1939
			329	73.2	26.1	5.0		42					CITY	
(33) BO-MAC CONTRACTORS, LTD.														
EDITH ANN	1097594	35	3A35	50.0	15.0	7.0	400	44	30.0	NONE	TX		BEAUMONT	2000
			432	50.0	15.0	7.0		-						
MAN REESE	1103057	14	3A36	25.4	14.0	6.0	300	17	25.6	NONE	TX		BEAUMONT	2000
			431	25.4	14.0	3.0		-						
MISS ABIGAIL	537621	10	3A35	30.5	14.0	4.2	400	16	20.0	NONE	TX		BEAUMONT	1972
			432	30.5	14.0	2.0		-						
MISS ELIZA	971740	28	3A36	52.0	24.0	8.0	300	31	30.3	NONE	TX		BEAUMONT	1990
			431	52.0	24.0	7.0		-						
R. Y. HUGHES	522290	38	3A35	42.0	16.0	5.0	300	56	20.0	NONE	TX		BEAUMONT	1969
			432	42.0	16.0	2.0		-						
BARGE 107	NOT/DOC	400	4A43	112.0	52.0	9.6	-	700	9.0	NONE	TX		BEAUMONT	1956
			341	112.0	52.0	1.7		-						
MCC 501	502719	379	4A43	150.0	35.0	9.0	-	800	9.0	NONE	TX		BEAUMONT	1965
			341	150.0	35.0	1.5		-						
MCC 503	NOT/DOC	379	4A43	150.0	35.0	9.0	-	800	9.0	NONE	TX		BEAUMONT	1965
			341	150.0	35.0	1.5		-						
MCC 504	NOT/DOC	379	4A43	150.0	35.0	9.0	-	800	9.0	NONE	TX		BEAUMONT	1965
			341	150.0	35.0	1.7		-						
MTM 103	NOT/DOC	370	4A43	110.0	30.0	7.0	-	700	7.0	NONE	TX		BEAUMONT	- -
			341	110.0	30.0	1.7		-						
MTM 111	NOT/DOC	400	4A43	110.0	52.0	7.0	-	700	7.0	NONE	TX		BEAUMONT	1987
			341	110.0	52.0	1.5		-						
MTM 112	NOT/DOC	400	4A43	110.0	45.0	7.0	-	700	7.0	NONE	TX		BEAUMONT	- -
			341	110.0	45.0	1.7		-						
BO MAC 7	1218500	20	5A71	25.8	20.0	6.0	-	26	-		TX		BEAUMONT	2008
			142	25.8	20.0	2.0		-						
(11) BOARDURAN BELL														
CELEBRATION	528732	57	1A99	70.0	18.5	7.7	250	-	-	NONE				1969
			349	70.0	18.5	2.0		132						
(33) BOAT SERVICE OF GALVESTON														
BIG SQUALL	560039	97	1C12	100.0	22.0	5.0	1800	25	20.1	NONE	TX		GALVESTON	1974
			335	100.0	22.0	4.0		55						
TRISHA - KAY	951818	64	1C02	117.2	26.0	7.0	2040	118	36.0	NONE	TX		GALVESTON	1989
			422	130.0	26.0	5.0		67						
(22) BOATERS EMERGENCY SERVICE, LLC.														
CHARLOTTE MARIE	676242	-	1C02	34.0	13.0	5.0	450	-	2.4		OH		MARBLEHEAD	1984
			422	34.0	13.0	4.0		6						
THERESA	575955	-	3A36	40.0	11.0	5.0	225	-	1.8		OH		MARBLEHEAD	1945
			431	40.0	11.0	4.2		6						
RESCUE MARINE SPUD BARGE	NOT/DOC	-	4A43	52.0	28.0	3.0	-	-	0.7		OH		MARBLEHEAD	2008
			341	52.0	28.0	0.8		-						
ANN MARIE	624375	-	6A02	30.0	9.8	4.0	450	-	0.8		OH		MARBLEHEAD	1980
			422	30.0	9.8	3.5		6						
(32) BOAZ TOWING, INC.														
DELOS CASE	1098990	113	3A35	65.0	26.0	7.0	1200	-	36.0	NONE	LA		PLAQUEMINE	2000
			432	65.0	26.0	6.0		-						
MISS POLLY	578286	69	3A35	55.0	22.0	7.0	800	-	36.0	NONE	LA		PLAQUEMINE	1976
			432	55.0	22.0	6.0		-						
MISS RACHEL	1063182	104	3A35	66.0	24.0	7.0	1200	-	36.0	NONE	LA		PLAQUEMINE	1998
			432	66.0	24.0	6.0		-						
UNCLE BUD	1027533	71	3A35	57.0	20.0	7.0	1000	-	36.0	NONE	LA		PLAQUEMINE	1994
			432	57.0	20.0	7.0		-						
DTC 5	658594	355	5A71	195.0	35.0	11.0	-	1430	24.3	NONE	LA		PLAQUEMINE	1970
			142	195.0	35.0	3.0		-						
(20) BOGGS, MERDIE & SONS, INC.														
ALBERT B	299017	33	3A35	50.5	19.0	6.0	450	-	23.0	NONE	KY		CATLETTS-	1965
			432	52.0	19.0	4.8		-					BURG	
C. D. WILSON	653364	51	3A35	56.0	22.0	8.6	820	-	32.0	NONE	KY		CATLETTS-	1982
			432	56.0	22.0	7.6		-					BURG	
CAPTAIN MERDIE	562164	56	3A35	60.5	22.0	8.0	850	-	28.0	NONE	KY		CATLETTS-	1975
			432	60.5	22.0	6.5		-					BURG	
FRANKLIN B	286006	45	3A35	55.3	19.2	4.0	760	-	24.0	NONE	KY		CATLETTS-	1961
			432	59.0	20.0	3.5		-					BURG	
MARK M	279667	42	3A35	54.0	19.0	4.0	800	-	24.0	NONE	KY		CATLETTS-	1959
			432	55.0	20.0	3.5		-					BURG	
TRISTAN B	290079	79	3A35	72.0	26.0	8.5	1050	-	27.0	NONE	KY		CATLETTS-	1962
			432	72.0	26.0	6.0		-					BURG	
MBS 102	NOT/DOC	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY		ASHLAND	1957
			344	175.0	26.0	1.5		-						
MBS 105	588470	823	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		CATLETTS	1978
			344	195.0	35.0	1.5		-					BURG	
MBS 106	588488	623	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		CATLETTS	1978
			344	195.0	35.0	1.5		-					BURG	
FLOAT 92	000604	822	5A71	195.0	35.0	9.0	-	1500	16.0	DIESEL PUMP,	KY		ASHLAND	1965
			142	195.0	35.0	2.5		-		HEATING COILS				
FLOAT 536	000950	1000	5A70	175.0	35.0	9.0	-	1200	16.0	PUMP ENGINE	KY		CATLETTS-	1936
			141	175.0	35.0	1.5		-					BURG	
FLOAT 542	001107	210	5A70	130.0	30.0	9.0	-	850	16.0	PUMP ENGINE	KY		CATLETTS-	1960
			141	130.0	30.0	1.5		-					BURG	
FLOAT 558	000083	672	5A70	195.0	35.0	9.0	-	1350	18.0	PUMP ENGINE	KY		CATLETTS-	1949
			141	195.0	35.0	1.5		-					BURG	
(32) BOH BROS. CONSTRUCTION CO., LLC														
ETHELYN P TVA 198920		23	3A35	36.5	16.0	3.2	290	-	19.0	NONE	LA		NEW	1957
			432	36.5	16.0	3.0		-					ORLEANS	* 1979
IDA P	1105394	23	3A35	36.5	16.0	3.2	290	-	19.0	NONE	LA		NEW	1957
			432	36.5	16.0	3.0		-					ORLEANS	* 1977
MR. JUNIUS 45565	1198410	70	3A35	60.0	26.0	5.0	1200	-	31.5	NONE	LA		NEW	2007
			432	60.0	26.0	4.5		-					ORLEANS	
MR. STEWART 45561	1194952	70	3A35	60.0	26.0	5.0	1200	-	31.5	NONE	LA		NEW	2006
			432	60.0	26.0	4.5		-					ORLEANS	
SAM T	520448	67	3A35	61.6	24.0	8.0	1200	-	34.0	NONE	LA		NEW	1969
			432	61.6	24.0	7.0		-					ORLEANS	

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(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) BOH BROS. CONSTRUCTION CO., LLC — Con't														
ARTHUR BOH	NOT/DOC	660	4A43	120.0	52.0	6.0	-	660	9.0	NONE	LA		NEW	2001
			341	120.0	52.0	1.5		-					ORLEANS	
BOH 1	263152	765	4A43	145.0	50.0	11.5	-	765	18.0	NONE	LA		NEW	1952
			341	145.0	50.0	1.5		-					ORLEANS	
BOH 2	NOT/DOC	765	4A43	145.0	50.0	11.5	-	765	18.0	NONE	LA		NEW	1952
			341	145.0	50.0	1.5		-					ORLEANS	
BOH 3	289446	765	4A43	145.0	50.0	11.5	-	765	19.0	NONE	LA		NEW	1962
			341	145.0	50.0	1.5		-					ORLEANS	
BOH 4	NOT/DOC	765	4A43	145.0	50.0	11.5	-	765	19.0	NONE	LA		NEW	1992
			341	145.0	50.0	1.5		-					ORLEANS	
BOH B 155 668007	004184	840	4A43	175.0	35.0	9.0	-	840	14.0	NONE	LA		NEW	1975
			341	175.0	35.0	3.0		-					ORLEANS	
BOH BIG K 2 668004	NOT/DOC	660	4A43	120.0	52.0	6.0	-	660	1.0	NONE	LA		NEW	2000
			341	120.0	52.0	2.0		-					ORLEANS	
BOH BIG K I 668003	NOT/DOC	660	4A43	120.0	52.0	6.0	-	660	1.0	NONE	LA		NEW	2001
			341	120.0	52.0	2.0		-					ORLEANS	
BOH G 156 668006	004234	840	4A43	175.0	35.0	9.0	-	840	14.0	NONE	LA		NEW	1975
			341	175.0	35.0	3.0		-					ORLEANS	
BOH PMC 889 668005	NOT/DOC	936	4A43	195.0	35.0	9.0	-	936	1.6	NONE	LA		NEW	1980
			341	195.0	35.0	4.0		-					ORLEANS	
HENRY BOH	NOT/DOC	660	4A43	120.0	52.0	6.0	-	660	9.0	NONE	LA		NEW	2001
			341	120.0	52.0	1.5		-					ORLEANS	
NO 901.012	619325	2540	4A43	260.0	72.0	10.5	-	2540	62.0	4600 RING	LA		NEW	1980
			341	260.0	72.0	2.0		-		MANITOWOC			ORLEANS	
NO 901.170	NOT/DOC	466	4A43	170.0	40.0	5.0	-	170	5.5	NONE	LA		NEW	1974
			341	170.0	40.0	1.5		-					ORLEANS	
NO 901.361	524972	1850	4A43	250.0	72.0	6.5	-	1850	52.0	4100 RING	LA		NEW	1970
			341	250.0	72.0	2.0		-		MANITOWOC			ORLEANS	
NO 901.387	NOT/DOC	900	4A43	140.0	72.0	5.0	-	900	49.0	4000 RING	LA		NEW	2000
			341	140.0	72.0	1.5		-		MANITOWOC			ORLEANS	
NO 901.388	NOT/DOC	971	4A43	135.0	72.0	6.5	-	971	49.0	4100 RING	LA		NEW	1980
			341	135.0	72.0	1.5		-		MANITOWAC			ORLEANS	
NO 901.599	NOT/DOC	1086	4A43	150.0	72.0	6.5	-	1086	49.0	4100 RING	LA		NEW	1982
			341	150.0	72.0	1.5		-		MANITOWAC			ORLEANS	
NO 901.755	NOT/DOC	2100	4A43	240.0	72.0	6.5	-	2100	52.0	4100 RING	LA		NEW	1999
			341	240.0	72.0	2.0		-		MANITOWAC			ORLEANS	
MR. MIS0GYNIC 1103542	1103542	9	6C02	34.0	11.0	2.5	600	-	12.0	NONE	LA		NEW	1990
			422	34.0	11.0	2.3		14					ORLEANS	
MR. ROLAND 1090264	1090264	9	6C02	34.0	11.0	2.5	600	-	12.0	NONE	LA		NEW	1990
			422	34.0	11.0	2.3		14					ORLEANS	
(33) BOLIVAR BARGE CLEANING SERVICE, LLC														
BUBBA GATES	656017	130	3A35	66.2	28.1	9.7	1800	-	40.0	NONE	TX		PORT	1983
			432	66.2	28.1	9.7		-					BOLIVAR	
SONNY GATES	277677	126	3A35	85.0	26.0	7.0	2000	-	38.2	NONE	TX		PORT	1958
			432	85.0	26.0	7.0		-					BOLIVAR	
STUD II	595491	50	3A35	45.7	24.0	9.0	1340	-	40.0	NONE	TX		PORT	1976
			432	45.7	24.0	9.0		-					BOLIVAR	
TOM GATES	279595	133	3A35	83.0	26.0	7.0	1400	-	34.0	NONE	TX		PORT	1959
			432	83.0	26.0	6.0		-					BOLIVAR	
VICKIE GATES	668999	116	3A35	66.0	27.0	9.6	1800	-	45.0	NONE	TX		PORT	1984
			432	66.0	27.0	9.6		-					BOLIVAR	
(32) BOLLINGER SHIPYARDS LOCKPORT, L.L.C.														
CABIE	NOT/DOC	15	3A36	65.0	18.0	5.0	200	-	15.0	NONE	LA		LOCKPORT	1979
			431	65.0	18.0	4.0		-						
COMET	588753	19	3A36	42.7	18.1	5.6	400	-	37.0	NONE	LA		SULPHUR	1977
			431	42.7	18.1	4.0		-						
DONNIE S	238980	13	3A36	51.8	14.7	5.9	234	-	16.0	NONE	LA		LOCKPORT	1939
			431	56.0	14.7	5.9		-						
GULL	559625	32	3A36	40.5	18.0	6.8	400	-	31.0	NONE	TX		TEXAS CITY	1974
			431	40.5	18.0	5.0		-						
MISTER B	1222436	67	3A36	60.0	24.0	8.7	-	-	-		LA		AMELIA	2009
			431	60.0	24.0	8.7		-						
PORT GIBSON	290472	73	3A36	62.3	26.5	6.4	600	-	33.8	NONE	LA		HARVEY	1963
			431	62.3	26.5	6.0		-						
TOP TROOPER	637905	44	3A36	42.1	22.0	6.1	600	-	16.0	NONE	LA		LAROSE	1981
			431	44.0	22.0	6.1		-						
CHUCK	955317	952	4A99	152.8	58.5	11.5	-	- -	59.3	CRANE	LA		LAROSE	1957
			349	152.8	58.5	11.5		-						
UNNAMED BARGE	NOT/DOC	205	4A43	104.0	35.0	6.5	-	500	6.5	NONE	LA		AMELIA	1980
			341	104.0	35.0	1.5		-						
IBR 115	NOT/DOC	200	5A74	110.0	30.0	7.0	-	500	7.0	NONE	LA		AMELIA	1978
			149	110.0	30.0	1.5		-						
MIDSTREAM FUELER 5	614409	269	5A74	137.0	30.0	7.0	-	478	14.0	DIESEL PUMP	LA		SULPHUR	1979
			149	137.0	30.0	2.0		-						
(32) BONVILLIAN MARINE, INC.														
CAPT. JACK	622761	26	3A36	- -	- -	5.0	600	25	38.0	PUMP	LA		BURAS	1980
			431	50.0	18.0	3.0		-						
JOHN JR.	524044	44	3A36	48.4	18.0	6.2	300	25	18.0	NONE	LA		BURAS	1970
			431	48.4	18.0	4.5		-						
MISS APRIL	933250	43	3A36	55.0	20.0	6.0	600	45	38.0	PUMP	LA		BURAS	1989
			431	55.0	20.0	4.0		-						
KIMBERLY ANN	1073890	164	4A43	100.0	28.0	7.0	-	3586	5.0	NONE	LA		BURAS	1998
			341	100.0	28.0	7.0		-						
SBS 101	517506	101	4A50	82.0	22.0	5.9	-	1192	15.0	CARGO PUMPS	LA		BURAS	1968
			349	82.0	22.0	1.0		-						
GOC 920	NOT/DOC	96	5A70	80.0	24.0	4.0	-	140	5.0	NONE	LA		BURAS	1955
			141	80.0	24.0	1.0		-						
(33) BOONE TOWING, INC.														
CHARLES B BOONE	628613	44	3A35	54.0	22.0	7.0	800	-	50.0	NONE	TX		HOUSTON	1980
			432	55.0	22.0	7.0		-						
CHUCK BOONE	642664	62	3A35	55.8	20.0	7.6	800	-	50.0	NONE	TX		HOUSTON	1981
			432	55.8	20.0	7.6		-						
D. W. GILLIS	638277	30	3A35	41.8	18.0	6.6	600	-	26.0	NONE	TX		HOUSTON	1981
			432	46.2	18.0	6.6		-						
DANIELLE	638135	58	3A35	53.2	22.1	7.6	700	-	30.0	NONE	TX		HOUSTON	1981
			432	53.2	22.1	7.6		-						
JOSHUA R.	586071	54	3A35	54.0	22.2	8.5	800	-	50.0	NONE	TX		HOUSTON	1977
			432	54.0	22.2	8.5		-						
BTI 100	504554	415	5A70	195.0	35.0	12.6	-	2288	17.0	2 DSL PUMPS,				1966
			141	195.0	35.0	1.5		-		LUBE & HYD PUMPS				

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) BOOTHBAY WHALEWATCH														
HARBOR PRINCESS	681499	67	1C11	83.5	24.1	7.0	1500	-	25.0	NONE				1985
			351	83.5	24.1	6.0		150						
(32) BORDELON MARINE, INC.														
BUNNY BORDELON	1113614	100	1A02	146.0	36.0	10.0	1800	437	35.0	NONE	LA		LOCKPORT	2001
			422	146.0	36.0	7.0		16						
EMILY BORDELON	648049	99	1A02	118.3	32.0	10.0	1400	250	35.0	NONE	LA		LOCKPORT	1982
			422	130.0	32.0	7.0		16						
JIM BORDELON	622339	69	1A02	83.5	24.0	8.0	900	36	27.0	NONE	LA		LOCKPORT	1980
			422	96.0	24.0	7.0		16						
LILLY BORDELON	1135441	58	1A02	113.8	32.0	8.0	1200	30	30.0	NONE	LA		LOCKPORT	2002
			422	113.8	32.0	7.0		14						
MARCELLE BORDELON	1175352	59	1A02	149.0	36.0	8.0	1800	30	37.0	NONE	LA		LOCKPORT	2005
			422	149.0	36.0	7.0		16						
R.E.B. BORDELON	611466	67	1A02	83.5	24.0	8.0	900	36	27.0	NONE	LA		LOCKPORT	1979
			422	96.0	24.0	7.0		16						
RACHEL BORDELON	1167941	60	1A02	130.6	36.0	10.0	1600	325	35.0	NONE	LA		LOCKPORT	2005
			422	140.0	36.0	7.0		20						
SARAH BORDELON	1174839	59	1A02	149.0	36.0	8.0	1800	30	37.0	NONE	LA		LOCKPORT	2005
			422	149.0	36.0	7.0		16						
TERRY BORDELON	1111784	100	1A02	146.0	36.0	10.0	1800	437	35.0	NONE	LA		LOCKPORT	2001
			422	146.0	36.0	7.0		16						
WES BORDELON	1111783	100	1A02	146.0	36.0	10.0	1800	437	35.0	NONE	LA		LOCKPORT	2001
			422	146.0	36.0	7.0		16						
WILL BORDELON	636158	69	1A02	83.5	24.0	8.0	900	36	27.0	NONE	LA		LOCKPORT	1981
			422	96.0	24.0	7.0		16						
(8) BORIQUEN SHIPPERS & MARINE, INC.														
JOEY D	293191	133	1A12	124.5	32.0	10.5	1000	442	50.0	PNEUMATIC PUMP	PR		SAN JUAN	1963
			335	136.0	32.0	7.0		15						
(16) BORRIES, K. R. CONSTRUCTION CO.														
CHAD-ROC	990159	26	3A36	39.5	18.0	3.5	-	33	-		MS		GAUTIER	1988
			431	39.5	18.0	3.5		-						
MORR-THI	1049086	27	3A36	49.0	17.5	6.0	-	34	-		MS		GAUTIER	1995
			431	49.0	17.5	6.0		-						
(16) BOSARGE DIVING, INC.														
MADISON GAIL	507409	32	6C02	62.0	15.5	3.0	1060	5	32.0	NONE	MS		PASAGOULA	1967
			422	62.0	15.5	2.0		30						* 2004
(1) BOSTON BELLE CHARTERS, INC.														
BOSTON BELLE	908082	50	1A11	52.0	16.0	3.6	276	63	25.0	NONE	MA		BOSTON	1986
			351	52.1	16.3	3.0		57						
(1) BOSTON HARBOR COMMUTER SERVICE														
JUSTICE	643644	17	1C13	38.0	14.1	6.3	-	-	-		MA		BOSTON	1981
			329	38.0	14.1	6.3		-						
(1) BOSTON HARBOR CRUISES														
ALISON	648493	19	1C16	39.3	14.7	6.0	300	-	12.0	NONE	MA		BOSTON	1982
			359	39.3	14.7	2.0		35						
ANNA	654113	38	1C13	61.3	20.3	7.7	1800	-	30.0	NONE	MA		BOSTON	1983
			329	61.6	20.9	6.5		149						
AURORA	1087449	123	1C16	110.0	32.6	9.8	5200	-	39.0	NONE	MA		BOSTON	1999
			359	110.0	32.6	2.0		400						
BOSTONIAN II	606587	33	1A13	56.6	18.3	6.8	380	-	17.2	NONE	MA		BOSTON	1979
			329	63.2	18.8	6.4		149						
BUNKER HILL	634370	15	1C16	40.9	12.0	5.0	600	-	12.0	NONE	MA		BOSTON	1981
			359	40.9	12.0	4.0		32						
EDWARD ROWE SNOW	647704	44	1A13	58.6	18.0	5.8	380	-	22.0	NONE	MA		BOSTON	1982
			329	64.5	22.0	4.5		190						
EUGENIA LOUISE	968047	66	1C16	105.8	24.0	8.8	1755	-	22.0	NONE	MA		BOSTON	1990
			359	105.8	24.0	2.0		149						
FORT INDEPENDENCE	667585	66	1A16	89.9	28.0	6.0	600	-	35.0	NONE	MA		BOSTON	1984
			359	89.9	28.0	5.0		525						
FORT WARREN	257720	77	1A16	70.0	34.0	5.0	300	-	34.0	NONE	MA		BOSTON	1949
			359	70.0	34.0	4.0		147						
FREDERICK L NOLAN JR	685254	67	1A16	82.9	28.0	6.0	600	-	35.0	NONE	MA		BOSTON	1984
			359	82.9	28.0	5.0		565						
JAMES J. DOHERTY	982478	66	1C16	100.7	24.0	8.8	2340	-	34.0	NONE	MA		BOSTON	1992
			359	100.7	24.0	2.0		343						
LAURA	962634	66	1C16	100.7	24.0	7.9	2340	-	22.0	NONE	MA		BOSTON	1990
			359	100.7	24.0	2.0		349						
LULU E	980056	66	1C16	100.7	24.0	8.8	1755	-	32.0	NONE	MA		BOSTON	1991
			359	100.7	24.0	2.0		149						
MARTHA WASHINGTON	285596	23	1A16	64.0	20.0	5.0	300	-	24.0	NONE	MA		BOSTON	1961
			359	64.0	20.0	4.0		209						
MATTHEW J. HUGHES	962633	106	1C16	100.7	24.0	7.9	2340	-	22.0	NONE	MA		BOSTON	1990
			359	100.7	24.0	2.0		349						
NORA VITTORIA	1068099	123	1C16	110.0	32.6	9.0	5200	-	39.0	NONE	MA		BOSTON	1998
			359	110.0	32.6	2.0		349						
ROOKIE	692625	63	1C13	65.0	19.0	9.0	1840	15	25.0	NONE	MA		BOSTON	1985
			329	68.0	19.0	6.0		144						
SALACIA	1095595	98	1C13	145.0	39.0	9.8	5200	-	39.0	NONE	MA		BOSTON	2000
			329	145.0	39.0	2.0		600						
(1) BOSTON LINE & SERVICE CO., INC.														
ANNA R	948799	17	1C02	36.0	14.0	4.0	500	3	18.0	NONE	MA		BOSTON	1989
			422	38.0	16.0	3.0		26						
C. GIRLS	632573	15	1C02	40.9	12.0	5.0	600	3	16.0	NONE	MA		BOSTON	1981
			422	40.9	12.0	4.0		32						
EILEEN C	907266	19	1A02	45.0	16.0	6.0	400	5	18.0	NONE	MA		BOSTON	1986
			422	47.0	18.0	5.0		34						
(1) BOSTON MARINE TRANSPORT, INC.														
QUENAMES	645230	58	3A36	85.0	26.0	10.0	1000	-	30.0	TOWING WINCH	MA		BOSTON	1982
			431	85.0	26.0	8.6		-						
BOSTON NO. 30	287302	1635	5A74	250.9	41.9	18.3	-	4238	15.0	DIESEL PUMPS	MA		BOSTON	1961
			149	250.9	41.9	3.0		-						
BUNKER PORTLAND	628260	1713	5A74	297.5	54.0	12.9	-	5922	15.0	DIESEL PUMPS	MA		BOSTON	1980
			149	297.5	54.0	2.6		-						
(1) BOSTON TOWING & TRANSPORTATION														
FREEDOM	1137914	150	3A36	92.0	32.0	14.0	4400	-	35.0	NONE	MA		BOSTON	2003
			431	92.0	32.0	14.0		-						
H. J. REINAUER	611109	134	3A36	94.4	29.0	14.0	2000	-	31.0	NONE	MA		BOSTON	1979
			431	102.8	31.1	14.0		-						
HAROLD A REINAUER II	537964	123	3A36	89.5	28.0	14.4	3000	-	29.5	NONE	MA		BOSTON	1972
			431	97.0	29.5	14.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) BOSTON TOWING & TRANSPORTATION — Con't														
HERCULES	1127419	135	3A36	106.0	29.0	14.0	2000	-	35.0	NONE	MA		BOSTON	1963
			431	106.0	29.0	14.0		-						
INDEPENDENCE	1223689	91	3A36	128.4	44.4	20.5	5400	100	37.5	DECK CRANE	MA		BOSTON	2009
			431	128.4	44.4	18.0		-						
JASON REINAUER	517095	123	3A36	89.5	28.0	14.4	2000	-	29.5	NONE	MA		BOSTON	2003
			431	97.0	29.5	14.4		-						
JUSTICE	1223348	134	3A36	98.0	36.0	17.8	5400	60	37.5	NONE	MA		BOSTON	2009
			431	98.0	36.0	17.8		-						
LIBERTY	1142383	150	3A36	92.0	32.0	14.0	4400	-	35.0	NONE	MA		BOSTON	2003
			431	92.0	32.0	14.0		-						
MAVERICK	1137915	135	3A36	106.0	29.0	14.0	2200	-	35.0	NONE	MA		BOSTON	1968
			431	106.0	29.0	14.0		-						
VINCENT D TIBBETTS JR	539033	123	3A36	89.5	28.0	14.4	3000	-	29.5	NONE	MA		BOSTON	1972
			431	97.0	29.5	14.4		-						
CB 146	573916	533	4A43	140.0	44.0	8.0	-	1120	15.0	NONE	MA		BOSTON	1973
			341	140.0	44.0	1.7		-						
(1) BOSTON WATERBUS SERVICES, INC.														
SEABREEZE	598341	18	1C02	44.7	15.0	3.6	750	18	17.0	NONE	MA		BOSTON	1978
			422	45.0	15.0	3.1		49						
(3) BOUCHARD TRANSPORTATION CO.														
BARBARA E. BOUCHARD	981712	135	3A36	121.8	37.0	21.0	6140	-	87.0	NONE	NY		MELVILLE	1992
			431	127.0	37.0	15.0		-						
BOUCHARD GIRLS	955450	177	3A36	121.9	37.0	21.0	6140	-	87.0	NONE	NY		MELVILLE	1989
			431	127.0	37.0	15.0		-						
BRENDAN BOUCHARD	1086926	192	3A36	127.0	38.0	19.6	7010	-	87.0	NONE	NY		MELVILLE	1999
			431	127.0	38.0	19.6		-						
BUSTER BOUCHARD	605961	175	3A36	121.9	37.0	20.0	6140	-	87.0	NONE	NY		MELVILLE	1979
			431	127.0	37.0	15.0		-						
DANIELLE M. BOUCHARD	1053010	199	3A36	143.6	44.0	23.8	10000	-	- -	NONE	NY		MELVILLE	1997
			431	143.6	44.0	20.0		-						
ELLEN BOUCHARD	644590	135	3A36	104.2	35.0	15.0	3900	-	77.0	NONE	NY		MELVILLE	1982
			431	112.0	35.0	10.0		-						
EVENING BREEZE	NOT/DOC	215	3A36	112.9	35.0	10.0	-	-	-		NY		MELVILLE	1971
			431	113.0	35.0	3.0		-						
EVENING MIST	576930	67	3A36	107.2	32.0	16.0	3000	-	75.0	NONE	NY		MELVILLE	1976
			431	115.0	32.0	14.5		-						
EVENING TIDE	527153	133	3A36	114.5	31.0	15.0	3400	-	75.0	NONE	NY		MELVILLE	1970
			431	125.0	31.0	11.0		-						
FREDERICK E. BOUCHARD	563653	135	3A36	100.4	31.2	16.0	3900	-	77.0	NONE	NY		MELVILLE	1975
			431	109.0	31.2	13.4		-						
J. GEORGE BETZ	1035211	177	3A36	121.9	37.0	19.0	6200	-	77.0	NONE	NY		MELVILLE	1995
			431	127.0	37.0	16.0		-						
JANE A. BOUCHARD	1139762	50	3A36	124.6	38.0	9.0	-	154	-		NY		MELVILLE	2003
			431	124.6	38.0	1.0		-						
LINDA LEE BOUCHARD	1189191	50	3A36	124.6	38.0	5.0	-	199	-	NONE	NY		MELVILLE	2006
			431	124.6	38.0	2.0		-						
MARION C BOUCHARD	615650	178	3A36	121.9	37.0	21.0	6140	-	77.0	NONE	NY		MELVILLE	1979
			431	127.0	37.0	15.0		-						
MORTON S. BOUCHARD IV	1154328	-	3A36	124.6	38.0	14.0	-	-	-	NONE	NY		MELVILLE	2004
			431	124.6	38.0	3.0		-						
MORTON S. BOUCHARD JR	565304	135	3A36	100.4	31.2	16.0	3900	-	77.0	NONE	NY		MELVILLE	1975
			431	109.0	31.2	13.4		-						
RALPH E. BOUCHARD	923248	135	3A36	119.5	37.0	19.6	6140	-	77.0	NONE	NY		MELVILLE	1988
			431	127.0	37.0	15.0		-						
RHEA I. BOUCHARD	649048	135	3A36	106.2	35.0	18.6	5100	-	77.0	NONE	NY		MELVILLE	1982
			431	112.0	35.0	16.0		-						
ROBERT BOUCHARD	999393	199	3A36	127.0	37.0	20.0	6140	-	87.0	NONE	NY		MELVILLE	1994
			431	127.0	37.0	20.0		-						
ROBERT J. BOUCHARD	NOT/DOC	177	3A36	112.9	35.0	10.0	-	-	-		NY		MELVILLE	1994
			431	113.0	35.0	3.0		-						
B NO 75	529170	3525	5A70	300.0	64.0	17.9	-	8124	45.0	DIESEL PUMPS	NY		MELVILLE	1970
			141	300.0	64.0	3.0		-						
B NO 105	535880	4706	5A70	323.5	70.0	25.6	-	13736	45.0	PUMPS	NY		MELVILLE	1971
			141	340.0	70.0	4.0		-						
B NO 205	1191747	5511	5A71	411.5	79.0	20.0	-	16247	55.0	DIESEL PUMPS	NY		MELVILLE	2006
			142	430.0	79.0	2.0		-						
B NO 210	1037844	5317	5A71	424.0	78.0	34.0	-	16637	50.0	DIESEL PUMPS	NY		MELVILLE	1995
			142	424.0	78.0	5.0		-						
B NO 255	603622	9834	5A71	447.7	85.5	31.0	-	3337	55.0	DIESEL PUMPS	NY		MELVILLE	1979
			142	468.0	85.5	17.0		-						
B NO 265	614652	9834	5A71	447.7	85.5	31.0	-	3337	55.0	DIESEL PUMPS	NY		MELVILLE	1981
			142	468.0	85.5	17.0		-						* 2001
B NO 275	640436	9834	5A71	447.7	85.5	30.5	-	3337	55.0	DIESEL PUMPS	NY		MELVILLE	1981
			142	468.0	85.5	17.0		-						* 2004
B NO 285	923249	9832	5A71	447.7	85.5	28.5	-	3337	55.0	DIESEL PUMPS	NY		MELVILLE	1987
			142	468.0	85.5	17.0		-						* 2006
B NO 295	955449	9829	5A71	447.7	85.5	28.6	-	3337	55.0	DIESEL PUMPS	NY		MELVILLE	1989
			142	468.0	85.5	17.0		-						* 2007
B. NO. 45	623441	3602	5A70	300.0	64.0	19.0	-	9305	45.0	PUMPS	NY		MELVILLE	1980
			141	300.0	64.0	4.0		-						
(32) BOUDREAUX, PAUL														
TVA 82770	082770	33	4A43	70.0	20.0	3.0	-	122	4.0	NONE				1940
			341	70.0	20.0	0.8		-						
(32) BOULAYE MARINE TOWING, LLC														
REGINA H	611993	83	3A35	55.0	24.0	7.5	700	-	39.0	NONE	LA		ALGIERS	1980
			432	60.0	24.0	6.5		-						
(1) BOWDITCH BOAT HOLDINGS, LLC														
MANISEE	549080	66	1A13	100.4	27.5	9.0	1130	200	34.0	NONE	MA		SALEM	1973
			329	100.4	27.5	8.5		400						
(16) BOWERS MARINE SERVICE & SUPPLY														
WILD CAT	530808	12	1C02	28.8	10.6	4.5	300	5	15.5	NONE	FL		PANAMA CITY	1977
			422	28.9	11.0	3.5		-						
(18) BOWLING, M., INC.														
BMW	264740	32	3A36	47.0	19.5	6.7	800	41	25.3	NONE	KY		HENDERSON	1953
			431	47.0	19.5	6.7		-						* 2001
NO 1194	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1200	12.0	NONE	KY		HENDERSON	1971
			341	195.0	35.0	1.2		-						
NO 1195	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1200	12.0	NONE	KY		HENDERSON	1971
			341	195.0	35.0	1.2		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(38) BOX-IT, LLC														
H2 CRANE BARGE	1217953	113	4A43	83.3	32.5	5.0	-	113	20.0	DECK CRANE				-
			341	83.3	32.5	2.5		-						
SUNNY POINT RAMP BARGE	604217	905	4A43	180.0	50.0	10.2	-	2000	12.0	NONE	AK		KETCHIKAN	1980
192			341	180.0	50.0	2.0		-						
(31) BOYD MARINE V, LLC														
BOYD GOLDING	1183828	124	3A35	74.0	33.0	9.5	2000	-	40.0	NONE	MS		VICKSBURG	2006
			432	74.0	33.0	9.5		-						
(38) BOYER TOWING, INC.														
AIR SNIPE	263175	73	3B36	107.0	17.9	7.0	450	-	28.0	NONE	AK		KETCHIKAN	1943
			431	110.0	18.0	6.0		-						
ALISON H	510062	61	3A36	65.1	20.5	11.0	900	-	35.0	NONE	AK		KETCHIKAN	1967
			431	70.0	21.0	10.0		-						
BILLIE H	1062520	80	3A36	90.0	29.0	16.0	3000	-	45.0	NONE	AK		KETCHIKAN	1998
			431	95.0	31.0	14.0		-						
BRENDA H	297556	61	3A36	76.9	22.0	14.0	1800	-	40.0	NONE	AK		KETCHIKAN	1965
			431	82.0	23.0	12.0		-						
DIANE H	637715	92	3A36	73.9	25.0	11.0	1350	-	32.0	NONE	AK		KETCHIKAN	1981
			431	80.0	25.0	9.0		-						
EDITH OLSON	524884	18	3A36	42.0	14.1	8.3	350	-	25.0	NONE	AK		KETCHIKAN	1970
			431	44.0	14.1	7.0		-						
GRETCHEN H	1056824	65	3A36	80.6	30.0	9.0	2000	-	48.0	NONE	AK		KETCHIKAN	1997
			431	84.0	30.0	8.0		-						
JENNIFER H	1022583	87	3A36	64.0	22.0	6.0	800	-	38.0	NONE	AK		KETCHIKAN	1994
			431	65.0	22.0	5.0		-						
KIRSTEN H	523473	67	3A36	73.4	20.4	13.0	1600	-	40.0	NONE	AK		KETCHIKAN	1969
			431	80.0	21.0	11.0		-						
LOIS H	697524	67	3A36	80.4	25.5	14.0	1800	-	40.0	NONE	AK		KETCHIKAN	1986
			431	86.0	26.0	12.0		-						
MAIA H	545260	92	3A36	83.2	26.0	14.0	3000	-	40.0	NONE	AK		KETCHIKAN	1972
			431	90.0	28.0	12.0		-						
NORMA H	581041	67	3A36	77.7	22.7	14.0	1800	-	40.0	NONE	AK		KETCHIKAN	1977
			431	82.0	23.0	12.0		-						
SONJA H	537974	60	3A36	60.3	22.0	7.0	950	-	40.0	NONE	AK		KETCHIKAN	1972
			431	65.0	22.1	4.0		-						
AFOGNAK	294146	1296	4A49	260.0	48.0	12.0	-	2000	45.0	NONE	AK		KETCHIKAN	1945
			349	263.0	48.0	5.0		-						
BAINBRIDGE	1030553	856	4A43	286.0	72.0	14.5	-	6500	26.0	NONE	AK		KETCHIKAN	1995
			341	300.0	72.0	3.0		-						
CALLAPOOYA	522224	1192	4A43	200.0	52.0	12.0	-	2500	26.0	NONE	AK		KETCHIKAN	1969
			341	200.0	52.0	2.0		-						
COOL BOB	1022103	317	4A43	120.0	45.0	5.0	-	500	8.0	NONE	AK		KETCHIKAN	1994
			341	120.0	45.0	2.0		-						
HUNTER BAY	655961	2192	4A43	250.0	70.0	13.0	-	4500	18.0	NONE	AK		KETCHIKAN	1983
			341	250.0	70.0	2.0		-						
KLINKWAN	545095	2768	4A43	270.0	70.0	14.0	-	5500	24.0	NONE	AK		KETCHIKAN	1973
			341	273.0	70.0	2.0		-						
KOOTZNAHOO	532599	312	4A49	132.2	36.0	6.5	-	500	16.0	NONE	AK		KETCHIKAN	1971
			349	144.1	36.0	2.0		-						
KP 1	612443	905	4A43	180.0	50.0	10.0	-	2000	22.0	NONE	AK		KETCHIKAN	1979
			341	180.0	50.0	3.0		-						
KP 2	597024	907	4A43	180.0	50.0	10.0	-	2000	22.0	NONE	AK		KETCHIKAN	1978
			341	180.0	50.0	3.0		-						
KP 3	629728	905	4A43	180.0	50.0	10.0	-	2000	27.0	NONE	AK		KETCHIKAN	1980
			341	180.0	50.0	3.0		-						
KUMTUX	636360	1628	4A43	220.0	65.0	11.0	-	3500	18.0	NONE	AK		KETCHIKAN	1981
			341	220.0	65.0	2.0		-						
LITTLE BOYER	582292	1946	4A43	232.0	67.0	13.0	-	4000	22.0	NONE	AK		KETCHIKAN	1977
			341	232.0	67.0	2.0		-						
MADISON BAY	644434	2153	4A43	271.7	76.0	14.0	-	6500	25.0	NONE	AK		KETCHIKAN	1981
			341	286.0	76.0	3.0		-						
MISTER ED	566700	537	4A43	136.3	40.0	8.0	-	800	15.0	NONE	AK		KETCHIKAN	1944
			341	140.0	40.0	2.0		-						
PORPOISE	285683	339	4A43	137.0	34.0	6.0	-	500	26.0	NONE	AK		KETCHIKAN	1948
			341	140.0	35.0	3.0		-						
SEABECK	993445	2377	4A43	262.1	74.0	14.7	-	5500	25.0	NONE	AK		KETCHIKAN	1993
			341	275.0	74.0	3.6		-						
THLINGIT	503216	858	4A42	208.5	40.2	8.5	-	1200	27.0	NONE	AK		KETCHIKAN	1966
			349	214.0	40.2	2.0		-						* 1970
GOLD SEEKER	1023202	396	6A01	139.0	48.0	5.0	-	-	38.0	NONE	AK		KETCHIKAN	1994
			141	140.0	48.0	4.0		-						
(33) BOYER, INC.														
G-REA	608400	19	1C02	33.5	12.5	5.8	200	2	6.0	NONE				1979
			422	36.0	13.6	5.8		31						
(8) BOYNES TRUCKING SYSTEM, INC.														
BRIGADIER	583965	66	1A02	112.0	36.0	10.5	1800	350	44.0	NONE				1977
			422	129.0	36.0	6.0		31						
(8) BOYSON, INC.														
GENERAL II	1029340	67	1A12	92.0	36.0	6.0	671	250	7.0	NONE	VI		ST. JOHN	1995
			335	92.0	36.0	4.0		-						
MISTER B	1181956	57	1A12	129.9	43.0	12.0	2544	350	10.0	NONE	VI		ST. JOHN	2005
			335	136.0	43.0	8.0		150						
(32) BOZOVIC MARINE, INC.														
THUNDERSTAR	515214	39	1C02	61.4	17.0	6.0	1000	8	40.0	NONE	LA		BURAS	1968
			422	65.0	17.0	5.0		52						
(13) BRADSHAW, JAMES H.														
PATRIOT	1052168	8	6C16	47.0	16.0	2.0	270	-	12.0	NONE	GA		AUGUSTA	1997
			359	47.0	16.0	2.0		60						
(32) BRADY, J. MARINE														
TRADEWIND	600068	199	1A02	161.0	38.0	13.2	2340	910	30.0	NONE	LA		PORT FOURCHON	1978
			422	172.0	38.0	9.0		13						
(1) BRADY, TIMOTHY C., JR.														
MARY ELIZABETH	692501	34	1D11	45.0	16.0	6.5	600	12	19.0	NONE	MA		PLYMOUTH	1986
			351	45.0	16.0	6.0		49						
(18) BRANKO, INC.														
ANGELA B	631713	80	3A36	56.0	22.0	7.3	960	-	37.0	NONE	KY		HENDERSON	1981
			431	56.0	22.0	7.3		-						
CASEY D	1126545	11	3A36	25.0	14.0	5.0	440	-	16.0	NONE	KY		HENDERSON	2002
			431	25.0	14.0	4.0		-						
GENTRY B	1205784	94	3A36	70.0	28.0	9.0	1750	-	0.9	NONE	KY		HENDERSON	2007
			431	70.0	28.0	9.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) BRANKO, INC. — Con't														
KELLE B	1079709	105	3A36	70.0	28.0	8.6	1610	-	40.5	NONE	KY		HENDERSON	1999
			431	70.0	28.0	6.0		-						
VIVIAN B	1132915	94	3A36	70.0	28.0	9.0	1700	-	4.1	NONE	KY		HENDERSON	2002
			431	70.0	28.0	9.0		-						
C 501	577151	623	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		HENDERSON	1977
			344	195.0	35.0	1.5		-						
M 7134	534411	510	4A43	195.0	35.0	9.6	-	1100	9.0	NONE	KY		HENDERSON	1971
			341	195.0	35.0	1.6		-						
OV & MS 109	293361	542	4A43	195.0	35.0	9.0	-	1200	11.5	NONE	KY		HENDERSON	1963
			341	195.0	35.0	1.5		-						
OV & MS 112	582748	623	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		HENDERSON	1977
			344	195.0	35.0	1.5		-						
OV & MS 111B	553556	993	4A41	200.0	35.0	9.0	-	1643	17.5	NONE	KY		HENDERSON	1974
			345	200.0	35.0	1.6		-						
OV & MS 112B	553526	993	4A41	200.0	35.0	10.0	-	1643	17.0	NONE	KY		HENDERSON	1973
			345	200.0	35.0	1.6		-						
R 6456	293622	615	4A43	195.0	35.0	9.0	-	1200	11.5	NONE	KY		HENDERSON	1964
			341	195.0	35.0	1.5		-						
R 6929	521262	564	4A43	195.0	35.0	9.2	-	1200	11.5	NONE	KY		HENDERSON	1969
			341	195.0	35.0	1.5		-						
R 7141	532956	563	4A43	195.0	35.0	9.0	-	1200	11.5	NONE	KY		HENDERSON	1971
			341	195.0	35.0	1.5		-						
(18) BRAY MARINE, INC.														
GLADYS G	541310	95	3A35	64.5	23.3	7.6	1000	-	31.0	NONE	KY		LOUSIVILLE	1972
			432	64.5	23.3	6.9		-						
GREG W.	501618	83	3A35	71.1	25.1	7.0	1200	-	29.0	NONE	KY		MENTOR	1965
			432	75.0	26.0	6.0		-						
J L BRADEN	1152650	218	3A35	51.5	22.0	7.5	1200	-	2.3	NONE	KY		GHENT	2004
			432	51.5	22.0	7.5		-						
JAMES H	501747	195	3A35	74.2	26.1	8.9	1200	-	31.0	NONE	KY		MENTOR	1965
			432	74.2	26.1	7.5		-						
JERRY ROSE	271025	85	3A36	65.8	20.1	6.0	1000	-	36.0	NONE	IN		LAWRENCE BURG	1956
			431	65.8	20.1	5.5		-						
PA PA FRED	262831	42	3A35	72.0	20.0	6.0	760	-	36.9	NONE	OH		MANCHESTER	1951
			432	72.0	20.0	5.0		-						
PAUL T.	267811	74	3A35	66.8	20.9	6.0	1200	-	27.9	NONE	IN		LAWRENCE BURG	1954
			432	71.0	21.6	5.0		-						
SCOTT ALVEY	1212087	60	3A35	51.0	22.0	6.0	1200	-	0.8	NONE	OH		ABERDEEN	2008
			432	51.0	22.0	1.0		-						
NO 3105	NOT/DOC	500	4A43	195.0	35.0	9.6	-	1400	14.0	NONE	IN		TELL CITY	1973
			341	195.0	35.0	1.5		-						
(21) BRAYMAN CONSTRUCTION CORP.														
LLOYD S	1177842	15	3A35	25.0	14.0	5.0	450	-	12.5	5 TON WINCH	PA		PITTSBURGH	2005
			432	25.0	14.0	5.0		-						
KPC 17	NOT/DOC	446	4A43	175.0	32.0	9.0	-	-	9.5	NONE	PA		PITTSBURGH	1927
			341	175.0	32.0	9.0		-						
KS 480	NOT/DOC	296	4A43	100.0	48.0	5.0	-	640	6.5	NONE	PA		ELIZABETH	1969
			341	100.0	48.0	1.5		-						
T LEE 1	1107580	220	4A43	150.0	35.0	5.0	-	-	6.5	NONE	PA		ELIZABETH	1995
			341	150.0	35.0	5.0		-						
(32) BREAK OF DAWN, INC.														
BREAK OF DAWN	651071	135	3A36	86.7	27.5	10.5	2400	-	43.0	NONE	LA		NEW ORLEANS	1982
			431	86.7	28.5	8.5		-						
(3) BREAKWATER MARINE CONSTRUCTION, INC.														
CHIPS	561895	10	3A36	33.5	13.1	6.3	140	-	10.0	NONE				1974
			431	33.5	13.1	5.3		-						
DANIEL DI NAPOLI	501698	32	3A36	58.3	17.1	9.0	585	-	15.0	NONE				1941
			431	61.3	18.0	6.0		-						
DEBORAH QUINN	274347	176	3A36	100.0	27.1	14.0	1500	-	35.0	NONE	NY		OYSTER BAY	1957
			431	106.0	27.2	14.0		-						
HUGHES 100	NOT/DOC	342	4A43	100.0	38.0	7.0	-	633	10.0	NONE				2001
			341	100.0	38.0	2.0		-						
LOVELAND 1203	501146	280	4A43	120.0	36.0	6.0	-	600	12.0	NONE				1972
			341	120.0	36.0	1.0		-						
MINI SCOW 442	275346	222	4A47	90.0	30.0	9.0	-	400	15.0	NONE	NY		NEW YORK	1957
			344	90.0	30.0	2.0		-						
(33) BREATHWIT MARINE CONTRACTORS, LTD														
ALEX B	295974	85	3A36	65.9	24.0	9.0	1570	-	40.5	NONE	TX		CLEVELAND	1964
			431	72.0	24.0	6.0		-						
ARGO	550217	58	3A35	46.7	28.0	9.3	500	85	26.0	BOW THRUSTER	TX		DICKINSON	1973
			432	46.7	28.0	9.3		-						
CAPT. GEORGE	263033	225	3A35	116.0	30.0	9.0	1800	-	36.0	NONE	TX		CLEVELAND	1951
			432	116.0	30.0	9.0		-						
CHERYL ANN	278650	146	3A35	81.5	24.0	9.5	2000	-	31.0	NONE	TX		DICKINSON	1959
			432	90.0	24.0	7.0		-						
JACOB B	535570	136	3A36	73.7	27.0	8.0	2000	-	43.0	NONE	TX		DICKINSON	1971
			431	73.7	27.0	7.0		-						
JENNIFER ANN	641052	16	3A35	37.0	16.0	6.0	480	-	30.0	NONE	TX		DICKINSON	1980
			432	37.0	17.0	5.0		-						
LITTLE CHERYL	991201	41	3A35	55.0	28.0	5.5	400	-	20.0	NONE	TX		DICKINSON	1993
			432	55.0	28.0	4.5		-						
LITTLE SUSIE	946428	82	3A35	60.0	30.0	5.5	400	-	26.0	BOW THRUSTER	TX		DICKINSON	1989
			432	60.0	30.0	4.5		-						
MISS AMY	561510	64	3A35	48.8	28.0	7.3	600	-	25.0	NONE	TX		CLEVELAND	1974
			432	48.8	28.0	7.3		-						
MISS EMILY	509657	67	3A35	55.0	20.0	6.0	1000	-	27.0	NONE	TX		CLEVELAND	1967
			432	55.0	20.0	6.0		-						* 1985
MISS JAN	506090	54	3A36	56.4	22.1	7.0	1000	-	28.0	NONE	TX		CLEVELAND	1966
			431	60.0	22.1	6.0		-						
MISS JUDY	563354	64	3A35	48.8	28.0	7.0	600	-	25.0	NONE	TX		CLEVELAND	1974
			432	48.8	28.0	7.0		-						
MISS KATIE	542365	94	3A35	61.0	24.0	9.2	1000	-	45.0	NONE	TX		CLEVELAND	1972
			432	61.0	24.0	9.2		-						
MISS RENEE	640131	41	3A35	43.2	16.0	5.0	400	-	18.0	NONE	TX		CLEVELAND	1981
			432	43.2	16.0	3.5		-						
MISS SALLY	545018	52	3A35	56.5	20.0	7.3	1000	-	32.0	NONE	TX		CLEVELAND	1973
			432	56.5	20.0	6.0		-						
SONIA B	274081	119	3A35	90.0	24.0	5.5	2000	-	32.0	NONE	TX		DICKINSON	1957
			432	90.0	24.0	5.0		-						
SUSAN	625407	89	3A35	55.0	24.0	9.0	1200	-	48.0	NONE	TX		DICKINSON	1980
			432	60.0	26.0	7.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) BREATHWIT MARINE CONTRACTORS, LTD — Con 't														
A 1	505924	1517	4A43	270.1	50.1	9.5	-	2720	3.0	NONE	TX		CLEVELAND	1966
			341	270.1	50.1	1.5		-						
A 2	262901	1703	4A43	295.0	52.0	10.6	-	2700	3.0	NONE	TX		CLEVELAND	1951
			341	295.0	52.0	1.8		-						
DB 2	616332	1367	4A43	282.0	50.0	11.0	-	3438	20.0	NONE	TX		DICKINSON	1979
			341	282.0	50.0	1.6		-						
DB 3	NOT/DOC	1367	4A43	282.0	50.0	11.0	-	3438	20.0	NONE	TX		DICKINSON	1979
			341	282.0	50.0	1.6		-						
DB 5	NOT/DOC	1216	4A43	274.0	50.0	10.5	-	2600	14.0	NONE	TX		CLEVELAND	1968
			341	274.0	50.0	1.5		-						
DB 6	523470	1647	4A43	290.0	54.0	12.0	-	3000	15.0	NONE	TX		DICKINSON	1969
			341	290.0	54.0	1.0		-						
DB 7	NOT/DOC	1143	4A43	297.0	54.0	12.0	-	3808	10.5	NONE	TX		DICKINSON	1947
			341	297.0	54.0	1.5		-						
DB 103	NOT/DOC	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	TX		DICKINSON	1982
			344	260.0	52.6	1.5		-						
DB 104	651497	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	TX		DICKINSON	1982
			344	260.0	52.6	1.5		-						
DB 105	651498	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	TX		DICKINSON	1982
			344	260.0	52.6	1.5		-						
DB 106	651514	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	TX		DICKINSON	1983
			344	260.0	52.6	1.5		-						
DB 107	NOT/DOC	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	TX		DICKINSON	1983
			344	260.0	52.6	1.5		-						
DB 108	651526	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	TX		DICKINSON	1983
			344	260.0	52.6	1.5		-						
DB 2400	NOT/DOC	-	4A43	265.0	50.0	10.0	-	2400	-		TX		CLEVELAND	-
			341	265.0	50.0	2.0		-						
DB 2401	NOT/DOC	1344	4A43	265.0	50.0	10.0	-	2400	17.0	NONE	TX		CLEVELAND	1975
			341	265.0	50.0	1.6		-						
DB 2509	NOT/DOC	1748	4A43	297.0	54.0	9.0	-	2800	14.0	NONE	TX		CLEVELAND	1979
			341	297.0	54.0	1.5		-						
DB 3000	NOT/DOC	1363	4A43	265.0	54.0	12.0	-	2500	20.0	NONE	TX		CLEVELAND	1968
			341	265.0	54.0	1.4		-						
DB 3001	NOT/DOC	1363	4A43	295.0	50.0	11.0	-	2600	18.0	NONE	TX		CLEVELAND	1967
			341	295.0	50.0	2.0		-						
DB 3003	NOT/DOC	1714	4A43	265.0	54.0	12.0	-	2500	19.9	NONE	TX		CLEVELAND	1975
			341	265.0	54.0	1.8		-						
DB 3006	NOT/DOC	1556	4A43	265.0	54.0	12.0	-	2600	17.0	NONE	TX		CLEVELAND	1966
			341	265.0	54.0	1.6		-						
DB 3600	NOT/DOC	1717	4A43	310.0	52.0	12.0	-	2800	21.0	NONE	TX		CLEVELAND	1975
			341	310.0	52.0	2.0		-						
DB 3601	NOT/DOC	1717	4A43	310.0	52.0	12.0	-	2800	16.0	NONE	TX		CLEVELAND	1975
			341	310.0	52.0	2.0		-						
DB 3602	NOT/DOC	1703	4A43	310.0	52.0	12.0	-	2800	19.6	NONE	TX		CLEVELAND	1976
			341	310.0	52.0	2.0		-						
GRIFCO 2508	NOT/DOC	-	4A43	297.0	54.0	9.0	-	2800	14.0	NONE	TX		CLEVELAND	-
			341	297.0	54.0	1.5		-						
MELISSA	002444	865	4A43	220.0	40.0	8.5	-	1800	15.0	NONE	TX		CLEVELAND	1968
			341	220.0	40.0	2.0		-						
SPUD BARGE 1	NOT/DOC	624	4A43	139.4	50.1	10.6	-	1670	14.5	NONE	TX		DICKINSON	1959
			341	139.4	50.1	1.5		-						
TM	287158	1748	4A43	295.0	52.5	13.0	-	4000	20.0	NONE				1961
			341	295.0	52.5	2.0		-						* 2003
TM 2200	510359	1212	4A43	240.0	50.0	11.0	-	3166	16.0	NONE	TX		CLEVELAND	1967
			341	240.0	50.0	1.5		-						
TM 2600	517610	1279	4A43	264.0	50.0	10.0	-	2990	20.0	NONE				1968
			341	264.0	50.0	2.0		-						
TM 3004	509596	1487	4A43	264.0	54.0	9.0	-	3070	18.6	NONE	TX		CLEVELAND	1967
			341	264.0	54.0	1.6		-						
DB 4	NOT/DOC	1185	5A70	250.0	50.0	11.4	-	2600	20.0	NONE				1974
			141	250.0	50.0	2.0		-						
TM 2300	541319	1344	5A70	265.1	50.0	11.6	-	2440	17.0	NONE	TX		CLEVELAND	1972
			141	265.1	50.0	1.6		-						
(3) BREN TRANSP. CORP.														
MARY H	640144	63	3A36	64.7	22.0	8.0	1200	-	35.0	NONE	NY		BROOKLYN	1981
			431	64.7	22.0	6.0		-						
NO. 132	006593	284	5A70	120.0	32.0	9.0	-	630	32.0	DIESEL PUMP	NY		BROOKLYN	1942
			141	120.0	32.0	2.0		-						
(27) BRENNAN MARINE, INC.														
ADAM B.	583994	47	3A35	44.0	19.0	5.7	540	-	24.0	NONE	WI		LACROSSE	1977
			432	44.0	19.0	4.0		-						
BARBARA B.	623250	131	3A35	60.0	24.0	9.2	1000	-	28.0	NONE	WI		LACROSSE	1980
			432	60.0	24.0	7.0		-						
LISA MARIE	1223317	115	3A35	72.0	30.0	10.0	1700	-	29.0	NONE	MO		STE. GENEVIEVE	2009
			432	72.0	30.0	7.9		-						
ROGER BINSFELD	1219843	115	3A35	72.0	30.0	10.0	1700	-	29.0	NONE	MO		STE. GENEVIEVE	2009
			432	72.0	30.0	7.9		-						
ABC 754	627704	700	4A41	195.0	35.0	10.0	-	1700	15.0	NONE	WI		LACROSSE	1980
			345	195.0	35.0	1.5		-						
ABC 796	627746	700	4A41	195.0	35.0	10.0	-	1700	15.0	NONE	WI		LACROSSE	1980
			345	195.0	35.0	1.5		-						
ACBL 1387	580734	980	4A41	200.0	35.0	9.0	-	1623	14.6	NONE	MO		STE. GENEVIEVE	1977
			345	200.0	35.0	1.5		-						
ACBL 3037	582196	900	4A41	195.0	35.0	9.0	-	1445	20.3	NONE	MO		STE. GENEVIEVE	1977
			345	195.0	35.0	1.5		-						
ACBL 3053	582212	900	4A41	195.0	35.0	9.0	-	1445	20.3	NONE	MO		STE. GENEVIEVE	1977
			345	195.0	35.0	1.5		-						
ACBL 3206	604031	900	4A41	195.0	35.0	9.0	-	1477	20.5	NONE	MO		STE. GENEVIEVE	1979
			345	195.0	35.0	1.5		-						
ACBL 3214	604039	900	4A41	195.0	35.0	9.0	-	1477	20.5	NONE	MO		STE. GENEVIEVE	1979
			345	195.0	35.0	1.5		-						
BMI 101	1067823	600	4A41	195.0	35.0	12.0	-	2100	22.0	NONE	WI		LACROSSE	1998
			345	195.0	35.0	1.5		-						
BMI 102	1093792	802	4A41	195.0	35.0	12.0	-	2100	22.0	NONE	WI		LACROSSE	2000
			345	195.0	35.0	1.0		-						
CC 326B	594427	700	4A41	200.0	35.0	9.0	-	1637	14.9	NONE	MO		STE. GENEVIEVE	1978
			345	200.0	35.0	1.6		-						
CCT 346	562216	700	4A40	195.0	35.0	9.0	-	1536	17.9	NONE	MO		STE. GENEVIEVE	1975
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) BRENNAN MARINE, INC. — Con't														
CGB 284B	597756	900	4A41	200.0	35.0	9.0	-	1644	19.0	NONE	MO		STE.	1978
			345	200.0	35.0	1.5		-					GENEVIEVE	
JFB 490	990300	700	4A41	195.0	35.0	10.0	-	1700	15.0	NONE	WI		LACROSSE	1992
			345	195.0	35.0	1.5		-						
MWO 211R	629204	700	4A41	195.0	35.0	10.0	-	1700	15.0	NONE	WI		LACROSSE	1980
			345	195.0	35.0	1.5		-						
SCNO 7913	601473	900	4A41	200.0	35.0	9.0	-	1524	19.3	NONE	MO		STE.	1979
			345	200.0	35.0	1.5		-					GENEVIEVE	
SCNO 8042	615056	700	4A40	200.0	35.0	9.0	-	1564	19.3	NONE	MO		STE.	1980
			344	200.0	35.0	1.5		-					GENEVIEVE	
SER 307	557658	900	4A41	195.0	35.0	9.0	-	1426	17.0	NONE	MO		STE.	1974
			345	195.0	35.0	1.5		-					GENEVIEVE	
SER 312	557663	900	4A41	195.0	35.0	9.0	-	1426	17.0	NONE	MO		STE.	1974
			345	195.0	35.0	1.5		-					GENEVIEVE	
VL 81234	628193	900	4A41	195.0	35.0	9.0	-	1424	19.4	NONE	MO		STE.	1981
			345	195.0	35.0	1.5		-					GENEVIEVE	
(27) BRENNAN, J. F., CO.														
ANN MARIE NO 4410	614286	37	3A35	47.1	18.1	4.4	700	-	28.0	NONE	WI		LA CROSSE	1979
			432	47.1	18.1	4.4		-						
BOBBY C 4040	NOT/DOC	5	3A36	30.0	11.8	3.0	170	-	15.0	NONE	WI		LA CROSSE	1958
			431	30.0	11.8	3.0		-						
CHARLES B. 4020	1072538	10	3A35	39.7	13.5	4.0	300	-	15.0	NONE	WI		LA CROSSE	1971
			432	39.7	13.5	4.0		-						
JAMES BRENNAN 4010	513972	83	3A35	61.5	25.0	7.0	730	-	28.0	NONE	WI		LA CROSSE	1968
			432	61.5	25.0	4.0		-						
JOHN J. MANNING NO. 4520	647043	30	3A35	47.1	18.1	4.0	400	-	26.0	NONE	WI		LA CROSSE	1981
			432	47.1	18.1	4.0		-						
TONY B NO. 4030	NOT/DOC	5	3A35	32.0	10.5	1.3	165	-	15.0	NONE	WI		LA CROSSE	1955
			432	32.0	10.5	1.3		-						
JFB 4460	1213382	135	4A43	120.0	30.0	10.0	-	1000	-	NONE	WI		LACROSSE	1980
			341	120.0	30.0	3.0		-						
JFB 4510	1214708	211	4A43	120.0	30.0	10.0	-	650	-	NONE	WI		LACROSSE	1981
			341	120.0	30.0	3.0		-						
JFB 4530	1213330	336	4A43	120.0	30.0	10.0	-	1000	-	NONE	WI		LACROSSE	1983
			341	120.0	30.0	3.0		-						
JFB 4640	1214820	336	4A43	100.0	8.0	10.0	-	1000	-	NONE	WI		LACROSSE	1965
			341	100.0	8.0	3.0		-						
NO. 454	NOT/DOC	211	4A43	120.0	50.0	8.0	-	850	8.0	NONE	WI		LA CROSSE	1983
			341	120.0	50.0	1.6		-						
NO. 4060	NOT/DOC	125	4A43	120.0	35.0	8.0	-	700	7.0	NONE	WI		LA CROSSE	1977
			341	120.0	35.0	1.6		-						
NO. 4070	NOT/DOC	90	4A43	120.0	30.0	7.0	-	500	7.0	NONE	WI		LA CROSSE	1954
			341	120.0	30.0	0.8		-						
NO. 4080	NOT/DOC	90	4A43	120.0	30.0	7.0	-	500	7.0	NONE	WI		LA CROSSE	1967
			341	120.0	30.0	0.8		-						
NO. 4090	NOT/DOC	27	4A43	80.0	32.0	7.0	-	75	4.0	NONE	WI		LA CROSSE	1971
			341	80.0	32.0	1.5		-						
NO. 4110	NOT/DOC	27	4A43	80.0	32.0	7.0	-	75	4.0	NONE	WI		LA CROSSE	1971
			341	80.0	32.0	1.5		-						
NO. 4120	NOT/DOC	27	4A43	80.0	32.0	2.0	-	75	4.0	NONE	WI		LA CROSSE	1982
			341	80.0	32.0	0.8		-						
NO. 4130	NOT/DOC	45	4A43	75.0	41.0	5.0	-	200	7.0	NONE	WI		LA CROSSE	1977
			341	75.0	41.0	1.0		-						
NO. 4270	NOT/DOC	15	4A43	40.0	20.0	3.5	-	40	4.0	NONE	WI		LA CROSSE	1955
			341	40.0	20.0	0.8		-						
NO. 4350	NOT/DOC	35	4A43	75.0	30.7	5.0	-	150	7.0	NONE	WI		LA CROSSE	1977
			341	75.0	30.7	1.0		-						
NO. 4370	NOT/DOC	80	4A43	110.0	25.0	4.0	-	200	7.0	NONE	WI		LA CROSSE	1981
			341	110.0	25.0	1.6		-						
NO. 4430	NOT/DOC	90	4A43	120.0	30.0	7.0	-	500	7.0	NONE	WI		LA CROSSE	1980
			341	120.0	30.0	0.8		-						
NO. 4440	NOT/DOC	150	4A43	120.0	50.0	7.0	-	850	7.0	NONE	WI		LA CROSSE	1980
			341	120.0	50.0	1.0		-						
NO. 4460	NOT/DOC	90	4A43	120.0	30.0	7.0	-	500	7.0	NONE	WI		LA CROSSE	1980
			341	120.0	30.0	0.8		-						
NO. 4510	NOT/DOC	90	4A43	120.0	30.0	7.0	-	500	7.0	NONE	WI		LA CROSSE	1980
			341	120.0	30.0	0.8		-						
NO. 4530	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	WI		LA CROSSE	1983
			341	120.0	30.0	0.8		-						
NO. 4610	NOT/DOC	190	4A43	110.0	30.0	7.0	-	500	7.0	NONE	WI		LA CROSSE	1979
			341	110.0	30.0	2.0		-						
NO. 4640	NOT/DOC	125	4A43	100.0	50.0	8.0	-	700	8.0	NONE	WI		LA CROSSE	1968
			341	100.0	50.0	1.0		-						
(38) BRICE, INC.														
ANDY B	264335	11	3A36	60.2	18.7	5.8	800	-	30.0	NONE	AK		SEWARD	1952
			431	60.2	18.7	5.8		-						
DEE DEE LORI	NOT/DOC	10	3A36	25.9	10.2	3.5	130	-	14.0	NONE	AK		SEWARD	1978
			431	25.9	10.2	3.5		-						
SAM B	1194639	60	3A36	78.9	36.0	10.9	2000	-	-	NONE	AK		SEWARD	2007
			431	78.9	36.0	10.9		-						
JAMES B	1194633	116	4A49	153.6	45.0	8.0	-	-	-	966D RETCH	AK		SEWARD	2007
			349	153.6	45.0	8.0		-						
LAB	1194640	324	4A49	234.2	54.0	12.0	-	-	-	988B RETCH.	AK		SEWARD	2007
			349	234.2	54.0	12.0		-						
(3) BRIDGEPORT-PORT JEFF. STEAMBOAT CO.														
GRAND REPUBLIC	1138010	1079	1A13	306.0	52.0	11.0	6000	# 120	70.0	NONE	NY		PORT	2003
			329	306.0	52.0	9.0		1000					JEFFERSON	
P. T. BARNUM	1083046	1084	1A13	306.0	52.0	11.5	6000	# 120	70.0	NONE	NY		PORT JEFF-	1999
			329	306.0	52.0	10.3		1000					ERSON L I	
PARK CITY	901180	833	1A13	261.0	47.0	11.5	3000	# 90	70.0	NONE	NY		PORT JEFF-	1986
			329	261.2	47.0	10.3		1000					ERSON L I	
(20) BROOKBANK RIVER, INC.														
DORIS MAE	270233	55	1A02	75.0	22.0	3.5	600	5	22.0	NONE	OH		HIGGINS-	1955
			422	75.0	22.0	3.0		-					PORT	* 1999
DECK BARGE	NOT/DOC	370	4A40	60.0	22.0	2.0	-	50	20.0	NONE	OH		HIGGINS-	-
			344	60.0	22.0	2.0		-					PORT	* 1958
HOPPER BARGE	NOT/DOC	50	4A43	60.0	24.0	2.0	-	50	15.0	NONE	OH		HIGGINS-	1958
			341	60.0	24.0	2.0		-					PORT	

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) BROOKLYN MARLYN BOATS, INC.														
BROOKLYN VI	668477	66	6C16	86.5	25.5	8.3	1550	-	20.0	NONE	NY		BROOKLYN	1984
			359	106.0	25.5	2.0		153						
(32) BROOKLYN OFFSHORE, LLC														
BROOKLYN	637660	67	1A02	116.0	28.0	10.0	1200	100	35.0	NONE				1981
			422	116.0	28.0	8.0		-						
(32) BROUSSARD BROTHERS, INC.														
MR. PEDO	513078	36	1C02	65.0	13.0	12.0	1060	3	20.5	NONE	LA		INTRACOAS-	1969
			422	65.0	13.0	3.0		30					TAL CITY	
MR. WADE	595489	6	1C02	29.9	10.7	3.5	150	1	10.0	NONE	LA		INTRACOAS-	1978
			422	32.0	10.7	3.0		8					TAL CITY	
ARLENE	624605	67	3A36	62.0	22.0	7.0	900	-	27.0	NONE	LA		INTRACOAS-	1980
			431	62.0	22.0	6.0		-					TAL CITY	
BOBBIE	530068	58	3A36	62.0	22.0	7.0	900	-	27.0	NONE	LA		INTRACOAS-	1970
			431	62.0	22.0	6.0		-					TAL CITY	
CATHY	905160	38	3A35	60.0	20.0	5.0	600	-	28.0	HYD. DECK	LA		INTRACOAS-	1986
			432	60.0	20.0	5.0		-		CRANE			TAL CITY	
CHERYL ANN	1134298	97	3A36	66.0	26.0	7.0	1200	-	34.0	NONE	LA		INTRACOAS-	2005
			431	66.0	26.0	5.0		-					TAL CITY	
JACKIE	1161151	89	3A36	63.0	26.0	7.5	900	-	37.0	HYD. DECK	LA		INTRACOAS-	2004
			431	63.0	26.0	5.0		-		CRANE			TAL CITY	
LISA	1207720	97	3A36	67.8	26.8	8.8	1200	-	28.0	HYD. DECK	LA		INTRACOAS-	2007
			431	68.7	26.8	8.8		-		CRANE			TAL CITY	
MISS ANNE	909847	38	3A35	60.0	20.0	5.0	600	-	28.0	NONE	LA		INTRACOAS-	1987
			432	60.0	20.0	5.0		-					TAL CITY	
MISS DANA	938884	38	3A35	60.0	20.0	5.0	600	-	28.0	NONE	LA		INTRACOAS-	1989
			432	60.0	20.0	5.0		-					TAL CITY	
MISS TONI	916507	38	3A35	60.0	20.0	5.0	600	-	28.0	NONE	LA		INTRACOAS-	1987
			432	60.0	20.0	5.0		-					TAL CITY	
PEGGY ANN	1161429	98	3A36	67.8	26.0	7.5	1200	-	36.0	NONE	LA		INTRACOAS-	2005
			431	67.8	26.0	5.0		-					TAL	
SQUAW	501003	53	3A35	53.6	20.5	7.6	900	-	32.0	NONE	LA		INTRACOAS-	1965
			432	53.6	20.5	6.6		-					TAL CITY	
UNCLE JOHN	292108	35	3A35	50.0	20.0	6.0	600	-	33.0	NONE	LA		INTRACOAS-	1963
			432	55.0	20.0	5.0		-					TAL CITY	
VANESSA RAE	648861	42	3A35	- -	- -	5.0	600	-	17.0	HYD. DECK	LA		INTRACOAS-	1982
			432	60.0	21.0	3.9		-		CRANE			TAL CITY	
BB 11	NOT/DOC	100	4A43	110.0	34.0	7.3	-	250	18.0	NONE	LA		INTRACOAS-	1970
			341	110.0	34.0	1.5		-					TAL CITY	
BB 13	NOT/DOC	100	4A43	110.0	30.0	7.0	-	250	4.0	NONE	LA		INTRACOAS-	1971
			341	110.0	30.0	1.0		-					TAL CITY	
BB 18	NOT/DOC	100	4A48	110.0	30.0	5.0	-	250	5.6	NONE	LA		INTRACOAS-	1978
			345	110.0	30.0	1.5		-					TAL CITY	
BB 19	NOT/DOC	100	4A43	- -	- -	9.0	-	250	4.0	NONE	LA		INTRACOAS-	1976
			341	140.0	38.0	2.0		-					TAL CITY	
BB 20	NOT/DOC	100	4A48	110.0	30.0	5.0	-	250	5.6	NONE	LA		INTRACOAS-	1977
			345	110.0	30.0	1.5		-					TAL CITY	
BB 21	NOT/DOC	110	4A43	120.0	30.0	6.5	-	350	18.0	NONE	LA		INTRACOAS-	1979
			341	120.0	30.0	1.5		-					TAL CITY	
BB 24	NOT/DOC	180	4A43	120.0	30.0	7.0	-	350	7.0	NONE	LA		ABBEVILLE	1978
			341	120.0	30.0	1.5		-						
BB 25	NOT/DOC	180	4A43	120.0	30.0	7.0	-	350	7.0	NONE	LA		ABBEVILLE	1978
			341	120.0	30.0	1.5		-						
BB 26	NOT/DOC	110	4A43	120.0	30.0	7.0	-	350	18.0	NONE	LA		INTRACOAS-	1981
			341	120.0	30.0	1.5		-					TAL CITY	
BB 28	NOT/DOC	120	4A43	120.0	30.0	7.0	-	500	18.0	NONE	LA		INTRACOAS-	1980
			341	120.0	30.0	1.5		-					TAL CITY	
BB 36	NOT/DOC	202	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		INTRACOAS-	1981
			341	120.0	30.0	1.6		-					TAL CITY	
BB 40	NOT/DOC	202	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		INTRACOAS-	1981
			341	120.0	30.0	1.5		-					TAL CITY	
BB 41	NOT/DOC	196	4A43	120.0	30.0	7.0	-	500	10.0	NONE	LA		INTRACOAS-	1980
			341	120.0	30.0	1.5		-					TAL CITY	
BB 42	NOT/DOC	196	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		INTRACOAS-	1979
			341	120.0	30.0	1.5		-					TAL CITY	
BB 43	NOT/DOC	196	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		INTRACOAS-	1979
			341	120.0	30.0	1.5		-					TAL CITY	
BB 49	NOT/DOC	110	4A43	120.0	30.0	6.0	-	300	8.0	NONE	LA		INTRACOAS-	1952
			341	120.0	30.0	1.5		-					TAL CITY	
GB I	011813	200	4A40	120.0	30.0	7.0	-	500	7.5	NONE	LA		INTRACOAS-	1991
			344	120.0	30.0	1.5		-					TAL CITY	
GB II	010057	200	4A40	- -	- -	6.0	-	500	8.0	NONE	LA		INTRACOAS-	1981
			344	120.0	30.0	1.0		-					TAL CITY	
GB III	645514	200	4A40	- -	- -	6.0	-	500	- -	NONE	LA		INTRACOAS-	1982
			344	120.0	30.0	1.5		-					TAL CITY	
GB IV	025129	200	4A40	- -	- -	6.0	-	500	7.5	NONE	LA		INTRACOAS-	1981
			344	120.0	30.0	1.0		-					TAL CITY	
GB V	025251	200	4A40	- -	- -	6.0	-	500	7.5	NONE	LA		INTRACOAS-	1981
			344	120.0	30.0	1.0		-					TAL CITY	
GB VI	025553	200	4A40	- -	- -	7.0	-	500	9.0	NONE	LA		INTRACOAS-	1982
			344	120.0	30.0	1.5		-					TAL CITY	
BB 15	1045671	239	5A74	130.0	34.0	7.0	-	900	11.0	DIESEL ENGINE &	LA		INTRACOAS-	1996
			149	130.0	34.0	1.5		-		MAGNUM PUMP			TAL CITY	
BB 32	001679	410	5A74	120.0	38.0	7.0	-	410	4.0	DIESEL ENGINE &	LA		INTRACOAS-	1971
			149	120.0	38.0	1.0		-		MAGNUM PUMP			TAL CITY	
BB 33	627149	241	5A74	130.1	34.0	7.0	-	241	11.0	DIESEL ENGINE &	LA		INTRACOAS-	1980
			149	130.1	34.0	1.5		-		MAGNUM PUMP			TAL CITY	
GEORGIA R. 1	645783	320	5A71	130.0	34.1	8.0	-	600	8.0	DIESEL ENGINE &	LA		INTRACOAS-	1982
			142	130.0	34.1	1.5		-		MAGNUM PUMP			TAL CITY	
HELEN S 2	649221	320	5A71	130.0	34.1	8.0	-	600	8.0	DIESEL ENGINE &	LA		INTRACOAS-	1982
			142	130.0	34.1	1.5		-		MAGNUM PUMP			TAL CITY	
(32) BROUSSARD, ED MARINE SERVICE LLC														
EDGAR BROWN III	293319	42	3A35	56.1	20.0	7.0	670	-	30.0	NONE	LA		LOREAU-	1963
			432	56.1	20.0	5.0		-					VILLE	
(16) BROWN MARINE SERVICE, INC.														
ALTON SIMMS	262300	184	3A35	90.5	30.0	8.0	2400	-	42.0	NONE	FL		PENSACOLA	1951
			432	90.5	30.0	8.0		-						* 1981
BUD S	272834	53	3A36	63.8	20.1	7.7	565	-	25.6	NONE	FL		PENSACOLA	1956
			431	63.8	20.1	7.7		-						* 1986
CHEMICAL TRADER	515599	119	3A35	- -	- -	8.5	1800	-	36.0	NONE	FL		PENSACOLA	1972
			432	80.0	28.0	8.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) BROWN MARINE SERVICE, INC. — Con't														
BROWN 28	260916	638	5A71	196.1	38.0	9.6	-	1500	14.0	NONE	FL		PENSACOLA	1950
			142	196.1	38.0	1.6		-						
(33) BROWN WATER MARINE SERVICE, INC.														
BROWN BAYOU	531872	16	1C02	42.0	14.0	6.0	400	-	13.5	NONE	TX		ROCKPORT	1971
			422	42.0	14.0	6.0		15						
BROWN COVE	974874	16	1C02	42.0	14.8	5.6	600	-	13.5	NONE	TX		ROCKPORT	1975
			422	42.0	14.8	5.6		15						
BROWN CREEK	561815	11	1C02	42.0	12.0	4.9	400	-	14.0	NONE	TX		ROCKPORT	1974
			422	42.0	12.0	4.9		17						
BROWN HARBOR	553728	11	1C02	42.0	12.0	4.9	400	-	13.5	NONE	TX		ROCKPORT	1973
			422	42.0	12.0	4.9		15						
BROWN RIVER	543201	16	1C02	42.0	14.0	6.0	400	-	13.5	NONE	TX		ROCKPORT	1972
			422	42.0	14.0	6.0		15						
BROWN BAY	504504	10	3A36	35.1	13.3	4.7	400	-	14.0	NONE	TX		ROCKPORT	1966
			431	35.1	13.3	4.7		-						
BROWN CANAL	539038	45	3A35	48.8	20.0	7.4	800	-	27.0	NONE	TX		ROCKPORT	1971
			432	48.8	20.0	7.4		-						
BROWN GULF	593805	33	3A36	47.7	18.6	7.2	600	-	24.5	NONE	TX		ROCKPORT	1978
			431	47.7	18.6	6.2		-						
BROWN LAKE	280565	9	3A36	33.5	12.2	5.3	400	-	13.5	NONE	TX		ROCKPORT	1960
			431	33.5	12.2	5.3		-						
BROWN SEA	641484	25	3A35	41.5	16.2	6.1	600	-	22.0	NONE	TX		ROCKPORT	1981
			432	41.5	16.2	6.1		-						
BROWN TIDE	626060	43	3A36	51.1	20.8	7.3	800	-	26.5	NONE	TX		ROCKPORT	1980
			431	51.1	20.8	6.3		-						
BROWN WATER I	600525	71	3A35	53.8	22.1	8.3	1000	-	30.0	NONE	TX		ROCKPORT	1978
			432	53.8	22.1	8.3		-						
BROWN WATER II	517687	32	3A35	41.7	19.1	7.2	800	-	19.0	NONE	TX		ROCKPORT	1968
			432	41.7	19.1	7.2		-						
BROWN WATER III	627896	25	3A35	41.5	16.2	6.1	600	-	18.0	NONE	TX		ROCKPORT	1980
			432	41.5	16.2	5.1		-						
BROWN WATER IV	596212	33	3A35	47.7	18.6	7.2	600	-	24.5	NONE	TX		ROCKPORT	1978
			432	47.7	18.6	6.2		-						
BROWN WATER IX	528373	36	3A35	48.2	24.0	6.9	600	-	37.0	NONE	TX		ROCKPORT	1970
			432	48.2	24.0	5.0		-						
BROWN WATER V	580422	57	3A35	49.1	20.0	8.3	800	-	30.0	NONE	TX		ROCKPORT	1977
			432	49.1	20.0	8.3		-						
BROWN WATER VI	607830	38	3A35	47.1	20.1	7.4	800	-	30.0	NONE	TX		ROCKPORT	1979
			432	47.1	20.1	7.4		-						
BROWN WATER VII	630328	62	3A35	55.8	22.0	7.6	1000	-	34.0	NONE	TX		ROCKPORT	1980
			432	60.0	22.0	4.6		-						
BROWN WATER VIII	584092	69	3A35	57.2	22.1	9.0	1000	-	37.0	NONE	TX		ROCKPORT	1977
			432	57.2	22.1	6.0		-						
BROWN WATER X	982357	30	3A35	48.0	18.0	6.6	600	-	30.0	NONE	TX		ROCKPORT	1992
			432	48.0	18.0	6.6		-						
BWM 2	589003	300	4A43	120.0	30.0	7.0	-	300	7.0	NONE	TX		ROCKPORT	1979
			341	120.0	30.0	1.6		-						
BWM 10	NOT/DOC	-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	1981
			341	120.0	30.0	2.0		-						
BWM 11	NOT/DOC	300	4A40	110.0	30.0	5.0	-	450	7.6	NONE	TX		ROCKPORT	1971
			344	110.0	30.0	1.0		-						
BWM 12	NOT/DOC	-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	1982
			341	120.0	30.0	2.0		-						
BWM 17	NOT/DOC	-	4A43	120.0	30.0	7.0	-	-	7.0	NONE	TX		ROCKPORT	1982
			341	120.0	30.0	2.0		-						
BWM 18	NOT/DOC	-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	1981
			341	120.0	30.0	2.0		-						
BWM 26	NOT/DOC	-	4A43	110.0	26.0	8.0	-	450	7.0	NONE	TX		ROCKPORT	- -
			341	110.0	26.0	2.0		-						
BWM 51	NOT/DOC	-	4A40	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	1996
			344	120.0	30.0	2.0		-						
BWM 52	NOT/DOC	-	4A40	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	1996
			344	120.0	30.0	2.0		-						
BWM 53	NOT/DOC	-	4A40	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	1997
			344	120.0	30.0	2.0		-						
BWM 54	NOT/DOC	-	4A40	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	1997
			344	120.0	30.0	2.0		-						
BWM 55	NOT/DOC	-	4A40	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	1997
			344	120.0	30.0	2.0		-						
BWM 61	NOT/DOC	300	4A43	110.0	30.0	7.0	-	300	7.0	NONE	TX		ROCKPORT	1976
			341	110.0	30.0	1.6		-						
BWM 62	NOT/DOC	300	4A43	110.0	30.0	7.0	-	300	7.0	NONE	TX		ROCKPORT	1977
			341	110.0	30.0	1.6		-						
BWM 63	NOT/DOC	300	4A43	110.0	30.0	7.0	-	300	7.0	NONE	TX		ROCKPORT	1978
			341	110.0	30.0	1.6		-						
BWM 64	NOT/DOC	-	4A43	110.0	30.0	7.0	-	300	7.0	NONE	TX		ROCKPORT	1977
			341	110.0	30.0	2.0		-						
BWM 65	NOT/DOC	-	4A43	110.0	30.0	7.0	-	300	7.0	NONE	TX		ROCKPORT	1978
			341	110.0	30.0	2.0		-						
BWM 66	NOT/DOC	-	4A43	110.0	30.0	7.0	-	300	7.0	NONE	TX		ROCKPORT	1978
			341	110.0	30.0	2.0		-						
BWM 67	NOT/DOC	350	4A43	110.0	30.0	7.0	-	300	7.0	NONE	TX		ROCKPORT	1979
			341	110.0	30.0	1.6		-						
BWM 68	NOT/DOC	-	4A43	112.0	32.0	8.0	-	300	8.0	NONE	TX		ROCKPORT	1979
			341	112.0	32.0	2.0		-						
BWM 69	NOT/DOC	300	4A43	110.0	30.0	7.0	-	300	7.0	NONE	TX		ROCKPORT	1981
			341	110.0	30.0	1.6		-						
BWM 70	NOT/DOC	300	4A43	110.0	30.0	7.0	-	300	7.0	NONE	TX		ROCKPORT	1981
			341	110.0	30.0	1.6		-						
BWM 71	NOT/DOC	-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	2006
			341	120.0	30.0	2.0		-						
BWM 72	NOT/DOC	-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	2007
			341	120.0	30.0	2.0		-						
BWM 73	NOT/DOC	-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	2007
			341	120.0	30.0	2.0		-						
BWM 74	NOT/DOC	-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	2007
			341	120.0	30.0	2.0		-						
BWM 75	NOT/DOC	-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	2007
			341	120.0	30.0	2.0		-						
BWM 77	NOT/DOC	-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX		ROCKPORT	2008
			341	120.0	30.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) BROWN WATER MARINE SERVICE, INC. — Con't													
BWM 81	NOT/DOC	-	4A43	150.0	50.0	7.0	-	800	7.0	NONE	TX	ROCKPORT	2008
			341	150.0	50.0	2.0		-					
BWM 82		-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX	ROCKPORT	2008
			341	120.0	30.0	1.5		-					
BWM 83		-	4A43	120.0	30.0	7.0	-	450	7.0	NONE	TX	ROCKPORT	2008
			341	120.0	30.0	1.5		-					
BWM 125	630375	210	4A43	110.0	30.0	7.0	-	210	10.0	NONE	TX	ROCKPORT	1980
			341	110.0	30.0	1.5		-					
(36) BROWN'S POINT CHARTERS													
MY GIRL	593090	50	1D11	59.7	18.5	5.0	700	-	22.0	NONE	WA	SEATTLE	1978
			351	65.5	20.0	4.6		149					
(3) BROWN, THOMAS J. & SONS, INC.													
JOHN P. BROWN	1124180	114	3A36	-	-	10.0	2520	-	28.0	NONE	NY	MARINERS HARBOR	2002
			431	78.0	26.0	10.0		-					
THOMAS J. BROWN	289974	42	3A36	60.6	18.8	9.3	1090	-	23.0	NONE	NY	MARINERS HARBOR	1962
			431	63.2	19.0	8.1		-					
(38) BROWNING TIMBER OF AK													
NO ALIBI	610880	22	1C02	38.8	14.0	5.6	600	22	20.0	NONE	AK	HOMER	1979
			422	38.8	14.0	5.6		19					
SUNRISE	647860	30	3A36	51.9	14.0	7.0	300	-	18.0	NONE	AK	HOMER	1955
			431	51.9	14.0	7.0		-					
(37) BRUSCO TUG & BARGE, INC.													
AMY M. BRUSCO	528087	96	3A36	67.0	23.0	7.2	1200	121	35.0	NONE	CA	SACRAMENTO	1970
			431	67.0	23.0	7.2		-					
ANGIE M. BRUSCO	271869	99	3A36	93.0	25.2	9.4	2000	147	40.0	NONE	CA	SACRAMENTO	1956
			431	93.0	25.2	9.4		-					
AQUABUS	NOT/DOC	5	3A36	32.0	12.0	1.6	230	-	10.0	NONE	CA	SACRAMENTO	1975
			431	32.0	12.0	1.0		-					
ARCTURUS	264276	91	3A36	92.0	24.7	11.8	2000	-	40.0	NONE	CA	SACRAMENTO	1952
			431	92.0	24.7	9.5		-					
ARTHUR BRUSCO	500912	135	3A36	94.6	30.0	11.0	2460	-	43.0	NONE	WA	LONGVIEW	1966
			431	94.6	30.0	9.7		-					
BO BRUSCO	508214	56	3A36	77.7	23.1	9.0	2188	-	35.9	NONE	WA	HOQUIAM	1967
			431	85.2	23.1	3.0		-					
BOGENE	264751	6	3A36	31.4	10.6	5.0	275	-	20.0	NONE	WA	LONGVIEW	1951
			431	34.0	10.6	5.0		-					
CLEO J BRUSCO	537363	59	3A36	71.5	24.0	8.0	1350	-	48.0	NONE	CA	PORT HUENEME	1972
			431	75.0	24.0	8.0		-					
CODY BRUSCO	598563	5	3A36	36.2	13.8	3.9	500	-	13.0	NONE	WA	LONGVIEW	1967
			431	37.0	13.8	3.9		-					
DAVID BRUSCO	506463	103	3A36	115.2	31.1	13.0	3000	190	48.0	NONE	WA	LONGVIEW	1966
			431	115.2	31.1	13.0		-					
DORINE BRUSCO	603783	84	3A36	108.5	26.8	12.1	3000	-	56.0	NONE	WA	LONGVIEW	1954
			431	108.5	26.8	12.1		-					* 1981
EDWARD BRUSCO	298992	93	3A36	115.2	31.1	15.6	3000	190	48.0	NONE	WA	LONGVIEW	1965
			431	115.2	31.2	15.6		-					
HENRY BRUSCO	588795	100	3A36	101.0	26.7	13.0	3000	-	41.0	NONE	WA	LONGVIEW	-
			431	107.0	28.5	13.0		-					* 1978
JACK BRUSCO	505922	88	3A36	115.2	31.1	17.5	3000	-	48.0	NONE	WA	LONGVIEW	1966
			431	115.2	32.0	13.0		-					
JULIUS BRUSCO	526954	67	3A36	75.6	22.0	7.1	150	99	32.0	NONE	CA	PORT HUENEME	1970
			431	80.0	22.0	7.1		-					
MARY ANN BRUSCO	247288	32	3A36	57.5	14.3	8.0	1000	-	17.0	NONE	CA	EUREKA	1944
			431	57.5	14.3	8.0		-					
MARY ROSE BRUSCO	506864	57	3A36	68.0	23.9	7.5	1350	-	45.0	NONE	WA	EVERETT	1966
			431	72.0	24.0	7.5		-					
MIKE BRUSCO SR.	265179	32	3A36	58.4	16.6	5.1	1200	-	44.4	NONE	CA	STOCKTON	1952
			431	60.0	17.7	5.1		-					
OLIVER BRUSCO	268604	13	3A36	38.3	14.0	5.0	330	-	31.0	NONE	CA	SACRAMENTO	1954
			431	38.3	14.0	5.0		-					
RACHELE BRUSCO	530277	48	3A36	88.1	28.2	12.9	2200	-	53.0	NONE	WA	LONGVIEW	1954
			431	88.1	28.2	11.6		-					
RICHARD BRUSCO	505327	197	3A36	105.1	29.7	14.0	4300	-	45.0	NONE	LA	LAFAYETTE	1966
			431	118.0	29.7	14.0		-					
ROBERT BRUSCO	264985	91	3A36	92.9	24.7	11.8	2000	-	26.0	NONE	CA	SACRAMENTO	1953
			431	97.9	24.7	11.8		-					
ROLAND BRUSCO SR	298837	46	3A36	60.0	21.5	7.3	1700	-	25.0	NONE	CA	SACRAMENTO	1965
			431	64.0	22.0	7.3		-					
SHARON BRUSCO	511361	64	3A36	66.0	24.0	8.4	1500	-	42.7	NONE	CA	SACRAMENTO	1967
			431	70.3	24.0	7.0		-					
SIMONE BRUSCO	256991	26	3A36	53.3	15.7	4.0	1050	-	18.0	NONE	CA	SACRAMENTO	1948
			431	53.3	15.7	4.0		-					
TERRI L BRUSCO	299403	9	3A36	65.0	16.5	8.5	1800	-	34.0	NONE	CA	STOCKTON	1965
			431	65.0	16.5	8.0		-					* 1981
WOODROW	238796	59	3A36	80.6	23.0	8.5	1500	-	36.0	NONE	CA	SACRAMENTO	1939
			431	80.6	23.0	8.5		-					* 1974
B 1	NOT/DOC	1400	4A47	170.0	42.0	8.0	-	1300	24.0	NONE			1968
			344	170.0	42.0	2.0		-					
BARGE 250	571910	2624	4A43	249.0	75.0	13.4	-	5970	15.0	NONE	WA	LONGVIEW	1976
			341	249.0	75.0	2.5		-					
BRUSCO 100	252611	347	4A40	130.0	30.0	8.0	-	750	17.0	NONE	CA	SACRAMENTO	1943
			344	130.0	30.0	2.0		-					* 1945
BRUSCO 101	254401	347	4A40	130.0	30.0	8.0	-	750	17.0	NONE	CA	SACRAMENTO	1945
			344	130.0	30.0	2.0		-					
BRUSCO 107	265211	97	4A43	149.7	48.0	10.0	-	1800	10.0	NONE	CA	SACRAMENTO	1953
			341	150.0	48.0	3.0		-					
BRUSCO 400	526620	5051	4A43	400.0	76.0	12.6	-	9000	31.0	NONE	OR	COOS BAY	1970
			341	400.0	76.0	2.9		-					
CHIPS AHOY	606381	1499	4A43	200.0	60.0	11.6	-	2200	16.0	NONE	WA	EVERETT	1979
			341	200.0	60.0	3.0		-					
DB 1	NOT/DOC	218	4A43	104.0	32.0	3.5	-	600	23.0	CRANE	WA	LONGVIEW	1944
			341	104.0	32.0	3.5		-					
DB 10	NOT/DOC	643	4A43	140.0	40.0	3.0	-	1800	35.0	NONE	CA	SACRAMENTO	1981
			341	140.0	40.0	3.0		-					
LUCKY LOGGER	649362	831	4A43	285.0	78.0	13.7	-	7000	45.0	NONE	WA	LONGVIEW	1982
			341	285.0	78.0	3.9		-					
OCEAN BEAR	565582	3153	4A43	302.0	72.0	16.5	-	7000	70.0	4600 MANITOWAC	WA	LONGVIEW	1975
			341	302.0	72.0	5.3		-					
PETRO PACKER 80	175014	164	5A70	80.0	28.0	7.5	-	289	30.0	NONE	WA	LONGVIEW	1941
			141	80.0	28.0	1.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) BSI MARINE CONTRACTORS, INC.														
CAPTAIN REG	588446	27	3A35	43.0	18.0	6.4	600	-	35.0	NONE	LA		CUT OFF	1979
			432	43.0	18.0	4.5		-						
(17) BUBBA'S MARINE CONSTRUCTION, LLC														
LONG JOHN	505065	24	3A35	39.4	15.1	4.0	476	-	17.0	NONE	AL		WHEELER DM	1966
			432	45.0	15.1	4.0		-						
PEGGY POWELL	NOT/DOC	-	3A35	45.0	11.0	5.0	200	-	1.3	NONE	AL		WHEELERDAM	-
			432	45.0	11.0	5.0		-						
SHORT JOHN	NOT/DOC	-	3A35	26.0	15.0	4.0	450	-	1.7	NONE	AL		WHEELER DA	2010
			432	26.0	15.0	4.0		-						
MS 9096	82844	151	4A43	130.0	30.0	6.5	-	500	7.0	NONE	AL		WHEELERDAM	1987
			341	130.0	30.0	1.5		-						
TVA 82742	082742	163	4A43	110.0	30.0	5.0	-	388	6.0	NONE	AL		WHEELER DM	1950
			341	110.0	30.0	1.6		-						
WORK BARGE 41850	NOT/DOC	-	4A43	75.0	30.0	5.0	-	-	-		AL		WHEELERDAM	1967
			341	75.0	30.0	2.5		-						
(1) BUCHANAN MARINE, L.P., A. P. FRANZ, JR. TRUSTEE OF THE BUCHANAN TRUST														
CAROL J	1050910	9	3A36	25.0	14.0	2.0	460	-	14.0	NONE	CT		NEW HAVEN	1996
			431	25.0	14.0	1.8		-						
DOLOMITE II	598283	19	3A36	37.7	16.3	2.5	240	-	17.0	NONE	NY		PORT WASHINGTON	1978
			431	37.7	16.3	2.0		-						
JENNIFER J	1059186	11	3A36	25.8	14.0	2.0	460	-	14.0	NONE	NY		PORT WASHINGTON	1997
			431	25.8	14.0	2.0		-						
A. L. REES 13	536023	516	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1971
			344	130.0	40.0	2.0		-						
ANDY CERONI 304	1052212	531	4A47	124.0	37.0	11.3	-	1500	19.3	NONE	NY		NEW YORK	1997
			344	140.0	40.0	2.0		-						
ANTHONY GRACE 301	1047511	531	4A47	140.0	40.0	11.2	-	1500	18.0	NONE	NY		NEW YORK	1996
			344	140.0	40.0	2.0		-						
ARTHUR J. HENDRICKSON 18	514071	548	4A47	130.0	40.0	11.8	-	1425	20.0	NONE	NY		NEW YORK	1968
			344	130.0	40.0	2.0		-						
B 310	1065580	531	4A47	140.0	40.0	11.3	-	1450	19.5	NONE	NY		NEW YORK	1998
			344	140.0	40.0	2.0		-						
B 2017	1143431	620	4A47	140.0	44.0	12.0	-	1560	18.6	NONE	NY		NEW YORK	2003
			344	140.0	44.0	2.0		-						
B 2018	1143433	620	4A47	140.0	44.0	12.0	-	1560	18.6	NONE	NY		NEW YORK	2003
			344	140.0	44.0	2.0		-						
B 2019	1143434	620	4A47	140.0	44.0	12.0	-	1560	18.6	NONE	NY		NEW YORK	2003
			344	140.0	44.0	2.0		-						
B 2020	1157390	635	4A47	150.0	44.0	9.0	-	1500	-	NONE	MA		ORLEANS	2004
			344	150.0	44.0	2.0		-						
B 2024	1176890	665	4A47	150.0	44.0	11.0	-	1500	-	NONE	NY		NEW YORK	2005
			344	150.0	44.0	1.0		-						
B 2025	1176900	665	4A47	150.0	44.0	11.0	-	1500	-	NONE	NY		NEW YORK	2005
			344	150.0	44.0	1.0		-						
B 2026	1185174	665	4A47	150.0	44.0	10.0	-	1200	-	NONE	NY		NEW YORK	2006
			344	150.0	44.0	2.0		-						
B 2027	1185175	665	4A47	150.0	44.0	11.0	-	1500	-	NONE	NY		NEW YORK	2006
			344	150.0	44.0	1.0		-						
B 2028	1185176	665	4A43	150.0	44.0	10.0	-	1100	-	NONE	NY		NEW YORK	2006
			341	150.0	44.0	2.0		-						
B 2029	1193654	665	4A43	150.0	44.0	10.0	-	1100	-	NONE	NY		NEW YORK	2006
			341	150.0	44.0	2.0		-						
BOGOTA 7	502327	468	4A47	120.0	38.0	11.3	-	1175	18.0	NONE	NY		NEW YORK	1966
			344	120.0	38.0	2.0		-						
C. VANDERBILT JR. 23	511630	516	4A47	130.0	40.0	11.3	-	1350	19.0	NONE	NY		NEW YORK	1967
			344	130.0	40.0	2.0		-						
CARLO E. LIZZA 710	521960	516	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1969
			344	130.0	40.0	2.0		-						
CHARLES E. PALMATIER 34	290107	478	4A47	120.0	40.0	11.3	-	1250	17.3	NONE	NY		NEW YORK	1962
			344	120.0	40.0	2.0		-						
CHARLES F. MCELROY 81	272284	437	4A47	120.0	36.0	11.3	-	1075	20.0	NONE	NY		NEW YORK	1956
			344	120.0	36.0	2.0		-						
CLARENCE RYDER 33	290588	478	4A47	120.0	40.0	11.3	-	1250	17.3	NONE	NY		NEW YORK	1963
			344	120.0	40.0	2.0		-						
CLINTON POINT 39	503597	453	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1966
			344	120.0	38.0	2.0		-						
DAVID J. RHYNE 56	276413	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1958
			344	120.0	38.0	2.0		-						
EARL OSSMAN 84	271487	437	4A47	120.0	36.0	11.3	-	1075	20.0	NONE	NY		NEW YORK	1956
			344	120.0	36.0	2.0		-						
EDDYVILLE 31	504637	478	4A47	120.0	40.0	11.3	-	1250	19.0	NONE	NY		NEW YORK	1966
			344	120.0	40.0	2.0		-						
EDWARD A. TULLY 22	512305	516	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		PORT WASHINGTON	1967
			344	130.0	40.0	2.0		-						
EUGENE D. HALLOCK JR. 19	513383	548	4A47	130.0	40.0	11.8	-	1425	20.0	NONE	NY		NEW YORK	1968
			344	130.0	40.0	2.0		-						
FEENEY 16	292880	478	4A47	120.0	40.0	10.7	-	1200	20.0	NONE	NY		NEW YORK	1963
			344	120.0	40.0	2.0		-						
FEENEY 21	503003	489	4A47	120.0	40.0	10.7	-	1200	20.0	NONE	NY		NEW YORK	1966
			344	120.0	40.0	2.0		-						
FEENEY 23	535643	519	4A47	130.0	40.0	11.0	-	1400	20.0	NONE	NY		NEW YORK	1971
			344	130.0	40.0	2.0		-						
FEENEY 24	537085	519	4A47	130.0	40.0	11.0	-	1400	20.0	NONE	NY		NEW YORK	1971
			344	130.0	40.0	2.0		-						
FEENEY 25	537814	519	4A47	130.0	40.0	11.0	-	1400	20.0	NONE	NY		NEW YORK	1972
			344	130.0	40.0	2.0		-						
FEENEY 26	539019	519	4A47	130.0	40.0	11.0	-	1400	20.0	NONE	NY		NEW YORK	1972
			344	130.0	40.0	2.0		-						
FILLIPPO CENTORANI 70	275134	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1957
			344	120.0	38.0	2.0		-						
FLUSHING 8	291883	469	4A47	120.0	38.0	11.3	-	1175	18.0	NONE	NY		NEW YORK	1963
			344	120.0	38.0	2.0		-						
FRANCES II 727	523180	516	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1969
			344	130.0	40.0	2.0		-						
FRANK CASTIGLIONE 12	534572	516	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1971
			344	130.0	40.0	2.0		-						
FRANK D. COONEY 20	513382	548	4A47	130.0	40.0	11.8	-	1425	20.0	NONE	NY		NEW YORK	1968
			344	130.0	40.0	2.0		-						
FRANK P. DICCIANNI 201	638791	524	4A47	130.0	40.0	11.0	-	1400	20.0	NONE	NY		NEW YORK	1981
			344	130.0	40.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) BUCHANAN MARINE, L.P., A. P. FRANZ, JR. TRUSTEE OF THE BUCHANAN TRUST — Con't														
FRANK VIGLIAROLO 14	532561	519	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1971
			344	130.0	40.0	2.0		-						
FREDERICK C. PALMER 36	289190	478	4A47	120.0	40.0	11.3	-	1250	17.3	NONE	NY		NEW YORK	1962
			344	120.0	40.0	2.0		-						
FREDERICK DEGROAT 37	288642	478	4A47	120.0	40.0	11.3	-	1250	17.3	NONE	NY		NEW YORK	1962
			344	120.0	40.0	2.0		-						
GEORGE A. ALLEN 63	275713	467	4A47	120.0	38.0	11.3	-	1175	17.0	NONE	NY		NEW YORK	1958
			344	120.0	38.0	2.0		-						
GEORGE W. THOMPSON 28	506302	478	4A47	120.0	40.0	11.3	-	1250	19.0	NONE	NY		NEW YORK	1966
			344	120.0	40.0	2.0		-						
GRAZIANO ZARA 104	664791	493	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1980
			344	130.0	40.0	2.0		-						
GUISEPPE PIACENTINI 76	274725	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1957
			344	120.0	38.0	2.0		-						
HARRY JUNE SR. 52	276764	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1958
			344	120.0	38.0	2.0		-						
HELEN COEN 9	291558	520	4A47	130.0	38.0	11.0	-	1325	18.0	NONE	NY		NEW YORK	1963
			344	130.0	38.0	2.0		-						
HENRY GUYETTE 79	273312	437	4A47	120.0	36.0	11.3	-	1075	20.0	NONE	NY		NEW YORK	1957
			344	120.0	36.0	2.0		-						
JACK J. RAIMONDI 306	1059644	531	4A43	140.0	40.0	11.3	-	1140	19.5	NONE	NY		NEW YORK	1998
			341	140.0	40.0	1.5		-						
JILL 10	530185	516	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1970
			344	130.0	40.0	2.0		-						
JOHN CURRAN JR. 62	275714	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1958
			344	120.0	38.0	2.0		-						
JOHN E. RATH 17	514072	548	4A47	130.0	40.0	11.8	-	1425	20.0	NONE	NY		NEW YORK	1968
			344	130.0	40.0	2.0		-						
JOHN H. MATHIS 40	501995	453	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1965
			344	120.0	38.0	2.0		-						
JOHN J. KOVATCH 69	275241	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1957
			344	120.0	38.0	2.0		-						
JOHN MONFRONI 75	274816	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1957
			344	120.0	38.0	2.0		-						
JOSEPH A. FERRARA 302	1051155	531	4A47	124.0	37.0	11.3	-	1500	19.3	NONE	NY		NEW YORK	1997
			344	140.0	40.0	2.0		-						
JOSEPH A. RAIA SR. 103	664792	493	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1980
			344	130.0	40.0	2.0		-						
JOSEPH J. CESARANO 26	507417	478	4A47	120.0	40.0	11.3	-	1250	19.0	NONE	NY		NEW YORK	1967
			344	120.0	40.0	2.0		-						
JOSEPH M. GENOVESE 27	506744	478	4A47	120.0	40.0	11.3	-	1250	19.0	NONE	NY		NEW YORK	1967
			344	120.0	40.0	2.0		-						
KARLYNN 707	521482	516	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1969
			344	130.0	40.0	2.0		-						
LB 75	293615	538	4A47	130.0	40.0	11.5	-	1350	22.0	NONE	NY		NEW YORK	1963
			344	130.0	40.0	1.5		-						
MANHATTAN 4	291364	520	4A47	130.0	38.0	10.5	-	1325	20.0	NONE	NY		NEW YORK	1963
			344	130.0	38.0	2.0		-						
MARIE SCARMELLA 105	664793	493	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1980
			344	130.0	40.0	2.0		-						
MARIE TILTON 46	287426	502	4A47	130.0	38.0	11.0	-	1325	19.0	NONE	NY		NEW YORK	1962
			344	130.0	38.0	2.0		-						
MARY H. PETRILLO 305	1058906	519	4A47	140.0	40.0	11.3	-	1500	19.3	NONE	NY		NEW YORK	1997
			344	140.0	40.0	2.0		-						
MATTITUCK 25	508661	516	4A47	130.0	40.0	11.3	-	1350	19.0	NONE	NY		PORT WASHINGTON	1967
			344	130.0	40.0	2.0		-						
MILTON A. HENDRICKSON 303	1052945	531	4A47	140.0	40.0	11.3	-	1500	19.3	NONE	NY		NEW YORK	1997
			344	140.0	40.0	2.0		-						
MINI SCOW 453	NOT/DOC	222	4A47	90.0	30.0	9.0	-	400	15.0	NONE	NY		NEW YORK	1957
			344	90.0	30.0	2.0		-						
NICHOLAS A. GENOVESE 300	1046235	526	4A47	140.0	40.0	11.2	-	1500	18.0	NONE	NY		NEW YORK	1996
			344	140.0	40.0	2.0		-						
NICOLA LIZZA 24	510101	516	4A47	130.0	40.0	11.3	-	1350	19.0	NONE	NY		NEW YORK	1967
			344	130.0	40.0	2.0		-						
OTTO HANSEN 64	275528	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1957
			344	120.0	38.0	2.0		-						
PORT WASHINGTON 21	514073	516	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		PORT WASHINGTON	1968
			344	130.0	40.0	2.0		-						
PRINCIPE-DANNA 11	532559	516	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1971
			344	130.0	40.0	2.0		-						
RICHARD S. HOPPER 35	290391	478	4A47	120.0	40.0	11.3	-	1250	17.3	NONE	NY		NEW YORK	1963
			344	120.0	40.0	2.0		-						
ROBERT H. VANDERBILT 102	664794	493	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1979
			344	130.0	40.0	2.0		-						
ROCCO RANIERI 51	276931	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1958
			344	120.0	38.0	2.0		-						
SAM ALBICOCCO 15	533760	519	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1971
			344	130.0	40.0	2.0		-						
STEPHEN GASPER 77	274694	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1957
			344	120.0	38.0	2.0		-						
STERLING TOMKINS 55	276412	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1958
			344	120.0	38.0	2.0		-						
THE QUADROZZIS 16	535192	519	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1971
			344	130.0	40.0	2.0		-						
TONY DISTEFANO 101	609086	524	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1979
			344	130.0	40.0	2.0		-						
TONY MANGIACASALE 68	275333	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1957
			344	120.0	38.0	2.0		-						
VINCENT D. ANTONELLI 71	275135	467	4A47	120.0	38.0	11.3	-	1175	17.0	NONE	NY		NEW YORK	1957
			344	120.0	38.0	2.0		-						
VIRGINIA M 747	524738	516	4A47	130.0	40.0	11.3	-	1350	20.0	NONE	NY		NEW YORK	1970
			344	130.0	40.0	2.0		-						
WALTER BATTEN 67	275374	467	4A47	120.0	38.0	11.3	-	1175	20.0	NONE	NY		NEW YORK	1957
			344	120.0	38.0	2.0		-						
WEST NYACK 29	505749	478	4A47	120.0	40.0	11.3	-	1250	19.0	NONE	NY		NEW YORK	1966
			344	120.0	40.0	2.0		-						
(1) BUCHANAN MARINE, LP														
BUCHANAN 15	593843	67	3A36	50.0	20.1	6.6	2000	-	46.0	TOWING WINCH	CT		PORT WASHINGTON	1978
			431	50.0	20.1	5.5		-						
BUCHANAN 16	557507	87	3A36	64.0	24.0	9.6	1200	-	30.0	NONE	CT		PORT WASHINGTON	1974
			431	64.0	24.0	8.0		-						

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(1) BUCHANAN MARINE, LP — Con't														
B 700	269658	437	4A47 344	120.0 120.0	36.0 36.0	11.0 2.0	-	1075 -	20.0	NONE	CT		PORT WASHINGTON	1955
B 800	1106313	480	4A43 341	130.0 130.0	40.0 40.0	12.0 3.0	-	1200 -	-		CT		PORT WASHINGTON	2000
B 900	1106320	403	4A43 341	120.0 120.0	40.0 40.0	11.0 2.0	-	1000 -	-		CT		PORT WASHINGTON	1999
BARKER 6	291060	520	4A47 344	130.0 130.0	38.0 38.0	10.6 2.0	-	1325 -	20.0	NONE	CT		PORT WASHINGTON	1963
(32) BUD'S BOAT RENTAL, INC.														
DAIGLE T	646416	66	1C02 422	101.4 110.0	24.0 24.0	8.0 6.0	2760	98 60	31.0	NONE	LA		VENICE	1982
KRAEMER T	697140	66	1C02 422	101.4 110.0	24.0 24.0	5.0 4.0	2040	198 65	20.0	NONE	LA		VENICE	1986
MISS KATHERINE	623430	64	1C02 422	95.9 100.0	21.5 21.5	6.5 5.0	2025	95 62	23.0	NONE	LA		VENICE	1980
MISS MARGIE	297536	25	1C02 422	51.2 55.0	14.4 14.4	5.0 3.0	1060	38 26	17.0	NONE	LA		VENICE	1965
MISS MINNIE	506802	39	1C02 422	61.6 65.0	16.2 16.2	5.0 4.0	900	57 32	19.0	NONE	LA		VENICE	1967
MISS PAM	291275	19	1C02 422	52.8 55.0	13.0 13.0	4.5 3.0	592	29 18	15.0	NONE	LA		VENICE	1962
MISS PAULETTE	986395	27	1C02 422	48.0 48.0	15.4 15.4	4.0 3.0	800	34 32	16.0	NONE	LA		VENICE	1992
MISS ROBBIE	541398	59	1C02 422	79.8 90.0	18.8 18.8	6.0 4.0	2025	87 49	27.0	NONE	LA		VENICE	1972
MR. LEROY	624734	63	1C02 422	98.9 105.0	22.1 22.1	6.9 5.5	1575	93 62	27.0	NONE	LA		VENICE	1980
MR. WALTER	521577	67	1C02 422	94.9 100.0	23.0 23.0	6.5 4.0	1600	99 50	28.0	NONE	LA		VENICE	1969
R 306	648057	59	1C02 422	91.2 100.0	19.5 19.5	8.0 6.0	1575	87 50	29.0	NONE	LA		VENICE	1982
ROBIN T	641350	67	1C02 422	104.9 110.0	24.0 24.0	6.0 4.5	2500	98 56	30.0	NONE	LA		VENICE	1981
SEA FOX	642654	58	1C02 422	91.2 105.0	19.5 19.5	8.0 6.0	1530	85 50	29.0	NONE	LA		VENICE	1981
SEA HAWK	643809	58	1C02 422	91.2 105.0	19.5 19.5	8.0 6.0	1530	85 49	29.0	NONE	LA		VENICE	1981
SEA RAMBLER	561375	67	1C02 422	98.9 98.9	27.2 27.2	7.0 6.0	1000	75 15	24.0	NONE	LA		VENICE	1974
SEA ROBIN	596863	18	1C02 422	44.8 47.0	14.0 14.0	4.0 3.0	592	26 26	15.0	NONE	LA		VENICE	1978
SUN DANCER	584375	13	1C02 422	38.8 40.0	14.0 14.0	4.0 3.0	600	20 19	19.0	NONE	LA		VENICE	1977
(33) BUFFALO MARINE SERVICE, INC.														
SAN AUSTIN	1212161	82	3A35 432	62.0 62.0	26.0 26.0	8.0 8.0	1400	- -	33.0	NONE	TX		HOUSTON	2008
SAN BLAS	1195049	188	3A35 432	80.6 80.6	30.0 30.0	10.5 9.0	2000	- -	42.0	NONE	TX		HOUSTON	2007
SAN BRENDAN	1219053	90	3A35 432	80.6 80.6	30.0 30.0	11.0 9.0	2000	- -	33.0	NONE	TX		HOUSTON	2009
SAN CARMEN	691907	56	3A35 432	54.3 60.0	24.0 24.0	8.0 6.0	800	- -	30.0	NONE	TX		HOUSTON	1985
SAN GABRIEL	965687	126	3A35 432	75.0 75.0	30.0 30.0	10.5 9.0	1800	- -	45.0	NONE	TX		HOUSTON	1990
SAN JOAQUIN	1106631	130	3A35 432	74.0 74.0	30.0 30.0	11.0 9.0	1800	- -	30.0	NONE	TX		HOUSTON	2001
SAN JOSE	1049747	82	3A35 432	62.0 62.0	26.0 26.0	9.5 8.0	800	- -	30.0	NONE	TX		HOUSTON	1997
SAN KENNEDY	1207481	82	3A35 432	62.0 62.0	26.0 26.0	9.5 9.5	1200	- -	30.0	NONE	TX		HOUSTON	2007
SAN LEANDRO	1041548	130	3A35 432	74.0 74.0	30.0 30.0	11.0 9.5	1600	- -	30.0	NONE	TX		HOUSTON	1996
SAN LUIS	1195054	188	3A35 432	80.6 80.6	30.0 30.0	10.5 9.0	2000	- -	42.0	NONE	TX		HOUSTON	2007
SAN MIGUEL	612719	59	3A35 432	54.3 60.0	22.0 22.0	7.6 6.0	800	- -	33.0	NONE	TX		HOUSTON	1979
SAN PATRICIO	1056945	82	3A35 432	62.0 62.0	26.0 26.0	9.5 8.0	800	- -	30.0	NONE	TX		HOUSTON	1997
SAN RAFAEL	1041549	130	3A35 432	74.0 74.0	30.0 30.0	11.0 9.5	1600	- -	30.0	NONE	TX		HOUSTON	1996
SAN TOMAS	628953	59	3A35 432	54.3 54.3	22.0 22.0	7.6 6.6	800	- -	30.0	NONE	TX		HOUSTON	1980
BUFFALO 52	002758	356	5A70 141	135.0 135.0	33.1 33.1	9.4 1.5	-	950 -	39.0	2 DIESEL PUMPS	TX		HOUSTON	1941
BUFFALO 84	1077746	560	5A70 141	165.0 165.0	36.0 36.0	9.0 1.0	-	1200 -	39.0	DIESEL PUMP	TX		HOUSTON	1958
BUFFALO 90	1081890	688	5A71 142	195.0 195.0	35.0 35.0	11.0 1.5	-	1400 -	41.0	2 DIESEL PUMPS DB-DS	TX		HOUSTON	1999
BUFFALO 101	000056	799	5A71 142	195.0 195.0	35.0 35.0	11.0 1.0	-	1928 -	44.0	DIESEL PUMP DB-DS	TX		HOUSTON	1980
BUFFALO 102	628990	799	5A71 142	195.0 195.0	35.0 35.0	11.0 1.0	-	1928 -	44.0	DIESEL PUMP DB-DS	TX		HOUSTON	1980
BUFFALO 250	971144	982	5A71 142	195.0 195.0	50.0 50.0	12.0 1.0	-	2500 -	39.0	2 DIESEL PUMPS, COILS - DB - DS	TX		HOUSTON	1991
BUFFALO 251	1049870	982	5A71 142	195.0 195.0	50.0 50.0	10.6 1.6	-	2500 -	39.0	2 DIESEL PUMPS, COILS - DB-DS	TX		HOUSTON	1997
BUFFALO 252	1050698	982	5A71 142	195.0 195.0	50.0 50.0	10.6 1.6	-	2500 -	39.0	2 DIESEL PUMPS, COILS- DB-DS	TX		HOUSTON	1997
BUFFALO 300	984915	1360	5A71 142	250.0 250.0	54.0 54.0	12.0 2.0	-	3000 -	40.0	2 DIESEL PUMPS, COILS - DB-DS	TX		HOUSTON	1992
BUFFALO 301	1053246	1523	5A71 142	250.0 250.0	54.0 54.0	12.0 2.0	-	3701 -	39.0	2 DIESEL PUMPS, COILS - DB-DS	TX		HOUSTON	1997
BUFFALO 302	1129911	1360	5A71 142	250.0 250.0	54.0 54.0	10.0 2.0	-	3000 -	40.0	2 DIESEL PUMPS, COILED DB-DS	TX		HOUSTON	2002
BUFFALO 400	1053249	1619	5A71 142	297.0 297.0	54.0 54.0	10.6 1.6	-	4140 -	39.0	2 DIESEL PUMPS, COILS - DB-DS	TX		HOUSTON	1997
BUFFALO 402	1105610	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4140 -	25.0	2 DIESEL PUMPS COILED, DB-DS	TX		HOUSTON	2001
BUFFALO 403	1105609	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4140 -	25.0	2 DIESEL PUMPS COILED, DB-DS	TX		HOUSTON	2001

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) BUFFALO MARINE SERVICE, INC. — Con't													
BUFFALO 404	512933	1502	5A70	275.0	54.0	10.0	-	3400	20.0	DIESEL PUMP,	TX	HOUSTON	1968
			141	275.0	54.0	1.5		-		COILS			
BUFFALO 405	1144508	1506	5A71	297.5	54.0	12.0	-	4140	39.0	2 DSL PUMPS, HTR	TX	HOUSTON	2003
			142	297.5	54.0	2.0		-		COILS, DB-DS			
BUFFALO 406	1156555	1506	5A71	297.5	54.0	12.0	-	4140	39.0	2 DIESEL PUMPS,	TX	HOUSTON	2004
			142	297.5	54.0	2.0		-		HTR COILS, DB-DS			
BUFFALO 407	1198886	1619	5A71	297.5	54.0	12.0	-	4140	39.0	2 DSL PUMPS, HTS	TX	HOUSTON	2007
			142	297.5	54.0	1.5		-		COILS, DB-DS			
BUFFALO 408	1198887	1619	5A71	297.5	54.0	12.0	-	4140	39.0	2 DSL PUMPS, HTS	TX	HOUSTON	2007
			142	297.5	54.0	1.5		-		COILS, DB-DS			
BUFFALO 409	1214479	1619	5A71	297.5	54.0	12.0	-	4000	39.0	2 DIESEL PUMPS	TX	HOUSTON	2008
			142	297.5	54.0	1.5		-		COILS, DB-DS			
BUFFALO 410	1214481	1619	5A71	297.5	54.0	12.0	-	4500	39.0	2 DIESEL PUMPS	TX	HOUSTON	2008
			142	297.5	54.0	1.5		-		COILS, DB-DS			
BUFFALO 800	1166264	1506	5A71	297.5	54.0	12.0	-	4140	23.0	2 DSL PUMPS, HTS	TX	HOUSTON	2005
			142	297.5	54.0	2.0		-		COILS, DB-DS			
BUFFALO 801	1166263	1506	5A71	297.5	54.0	12.0	-	4140	23.0	2 DSL PUMPS, HTS	TX	HOUSTON	2005
			142	297.5	54.0	2.0		-		COILS, DB-DS			
BUFFALO 802	1198882	1619	5A71	297.5	54.0	12.0	-	4140	23.0	2 DSL PUMPS, HTS	TX	HOUSTON	2007
			142	297.5	54.0	1.5		-		COILS, DB-DS			
BUFFALO 803	1198885	1619	5A71	297.5	54.0	12.0	-	4140	23.0	2 DSL PUMPS, HTS	TX	HOUSTON	2007
			142	297.5	54.0	1.5		-		COILS, DB-DS			
BUFFALO 804	1214477	1619	5A71	297.5	54.0	12.0	-	4500	39.0	2 DIESEL PUMPS	TX	HOUSTON	2008
			142	297.5	54.0	1.5		-		COILS, DB-DS			
BUFFALO 805	1214478	1619	5A71	297.5	54.0	12.0	-	-	39.0	2 DIESEL PUMPS	TX	HOUSTON	2008
			142	297.5	54.0	1.5		-		COILS, DB-DS			
BUFFALO 401K	1073982	1619	5A71	297.5	54.0	10.6	-	4140	39.0	2 DIESEL PUMPS,	TX	HOUSTON	1998
			142	297.5	54.0	1.6		-		COILED, DB-DS			
BUFFALO STAR	991124	1619	5A71	297.5	54.0	10.0	-	4250	40.0	2 DIESEL PUMPS	TX	HOUSTON	1993
			142	297.5	54.0	1.6		-		HTR COILS DB-DS			
DC 50	018754	633	5A70	195.0	35.0	8.3	-	1200	39.0	DIESEL PUMP	TX	HOUSTON	1945
			141	195.0	35.0	2.0		-					
(3) BULLET SERVICES													
SEA SWAN II	291352	17	1B16	53.0	16.0	4.2	330	-	22.0	NONE			1963
			359	65.0	18.0	4.0		59					
(29) BUNGE NORTH AMERICA													
AD 750	630241	942	4A41	195.0	35.0	11.0	-	1902	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 751	630242	942	4A41	195.0	35.0	11.0	-	1902	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 752	630243	942	4A41	195.0	35.0	11.0	-	1902	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 753	630244	942	4A41	195.0	35.0	11.0	-	1902	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 754	630245	942	4A41	195.0	35.0	11.0	-	1902	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 756	630247	942	4A41	195.0	35.0	11.0	-	1902	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 758	630249	942	4A41	195.0	35.0	11.0	-	1902	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 759	630250	942	4A41	195.0	35.0	11.0	-	1902	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 760	630251	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 761	630252	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 762	630253	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 763	630254	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 764	630255	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 765	630256	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 766	630257	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 767	630258	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 768	630259	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 769	630260	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 770	630261	676	4A41	195.0	35.0	11.0	-	1912	18.0	NONE	MO	ST. LOUIS	1975
			345	195.0	35.0	1.8		-					
AD 601B	630231	997	4A41	200.0	35.0	11.0	-	2081	17.8	NONE	MO	ST. LOUIS	1975
			345	200.0	35.0	1.6		-					
AD 602B	630232	997	4A41	200.0	35.0	11.0	-	2081	17.8	NONE	MO	ST. LOUIS	1975
			345	200.0	35.0	1.6		-					
AD 603B	630233	997	4A41	200.0	35.0	11.0	-	2081	17.8	NONE	MO	ST. LOUIS	1975
			345	200.0	35.0	1.6		-					
AD 604B	630234	997	4A41	200.0	35.0	11.0	-	2081	17.8	NONE	MO	ST. LOUIS	1975
			345	200.0	35.0	1.6		-					
AD 605B	630235	997	4A41	200.0	35.0	11.0	-	2081	17.8	NONE	MO	ST. LOUIS	1975
			345	200.0	35.0	1.6		-					
AD 606B	630236	997	4A41	200.0	35.0	11.0	-	2081	17.8	NONE	MO	ST. LOUIS	1975
			345	200.0	35.0	1.6		-					
AD 607B	630237	997	4A41	200.0	35.0	11.0	-	2081	17.8	NONE	MO	ST. LOUIS	1975
			345	200.0	35.0	1.6		-					
AD 608B	630238	997	4A41	200.0	35.0	11.0	-	2081	17.8	NONE	MO	ST. LOUIS	1975
			345	200.0	35.0	1.6		-					
AD 609B	630239	997	4A41	200.0	35.0	11.0	-	2081	17.8	NONE	MO	ST. LOUIS	1975
			345	200.0	35.0	1.6		-					
AD 610B	630240	997	4A41	200.0	35.0	11.0	-	2081	17.8	NONE	MO	ST. LOUIS	1975
			345	200.0	35.0	1.6		-					
BUNGE 39	292940	994	4A41	195.0	35.0	10.0	-	1678	18.0	NONE	MO	ST. LOUIS	1963
			345	195.0	35.0	1.9		-					
BUNGE 41	292942	994	4A41	195.0	35.0	10.0	-	1678	18.0	NONE	MO	ST. LOUIS	1963
			345	195.0	35.0	1.9		-					
BUNGE 42	292943	994	4A41	195.0	35.0	10.0	-	1678	18.0	NONE	MO	ST. LOUIS	1963
			345	195.0	35.0	1.9		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) BUNGE NORTH AMERICA — Con't														
BUNGE 54	293981	867	4A41	195.0	35.0	10.0	-	1655	17.3	NONE	MO		ST. LOUIS	1964
			345	195.0	35.0	1.9		-						
BUNGE 81	527896	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1970
			345	195.0	35.0	1.9		-						
BUNGE 82	527897	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1970
			345	195.0	35.0	1.9		-						
BUNGE 83	527898	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1970
			345	195.0	35.0	1.9		-						
BUNGE 84	527899	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1970
			345	195.0	35.0	1.9		-						
BUNGE 85	527900	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1970
			345	195.0	35.0	1.9		-						
BUNGE 86	527901	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1970
			345	195.0	35.0	1.9		-						
BUNGE 87	527902	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1970
			345	195.0	35.0	1.9		-						
BUNGE 88	527903	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1970
			345	195.0	35.0	1.9		-						
BUNGE 89	527904	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1970
			345	195.0	35.0	1.9		-						
BUNGE 90	527905	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1970
			345	195.0	35.0	1.9		-						
BUNGE 91	529819	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.9		-						
BUNGE 92	529820	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.9		-						
BUNGE 93	529821	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.9		-						
BUNGE 94	529822	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.9		-						
BUNGE 95	529823	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.9		-						
BUNGE 96	529824	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.9		-						
BUNGE 97	529825	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.9		-						
BUNGE 98	529826	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.9		-						
BUNGE 99	529827	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.9		-						
BUNGE 100	529828	1006	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.9		-						
BUNGE 101	553165	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 102	553166	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 103	553167	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 104	553168	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 105	553169	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 106	553170	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 108	553172	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 109	553173	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 110	553174	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 111	553175	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 112	553176	1046	4A41	195.0	35.0	9.0	-	1484	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 113	553177	1046	4A41	195.0	35.0	11.6	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 114	553178	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 115	553179	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 116	553180	1046	4A41	195.0	35.0	9.0	-	1484	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 117	553181	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 118	553182	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 119	553183	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 120	553184	1046	4A41	195.0	35.0	11.0	-	1904	19.1	NONE	MO		ST. LOUIS	1974
			345	195.0	35.0	1.8		-						
BUNGE 121	564776	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 122	564777	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 123	564778	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 124	564779	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 125	564780	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 126	564781	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 127	564782	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 128	564783	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 129	564784	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 130	564785	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) BUNGE NORTH AMERICA — Con't														
BUNGE 131	564786	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 132	564787	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 133	564788	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 134	564789	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 135	564790	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 136	564791	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 137	564792	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 139	564794	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 140	564795	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 141	564796	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 142	564797	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 143	564798	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 144	564799	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 145	564800	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.9		-						
BUNGE 146	574521	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.9		-						
BUNGE 147	574523	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.9		-						
BUNGE 148	574525	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.9		-						
BUNGE 149	574527	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.9		-						
BUNGE 150	574529	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.9		-						
BUNGE 151	574531	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.9		-						
BUNGE 152	574533	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.9		-						
BUNGE 153	574535	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.9		-						
BUNGE 154	574537	783	4A41	195.0	35.0	11.0	-	1902	19.9	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.9		-						
BUNGE 321	612456	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 322	612457	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 323	612458	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 324	612459	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 325	612460	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 326	612461	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 327	612462	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 328	612463	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 329	612464	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 330	612465	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 331	612466	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 332	612467	921	4A41	195.0	35.0	10.0	-	1700	19.3	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 354	NOT/DOC	885	4A41	200.0	35.0	10.0	-	1721	19.0	NONE	MO		ST. LOUIS	1966
			345	200.0	35.0	1.8		-						
BUNGE 358	NOT/DOC	885	4A41	200.0	35.0	10.0	-	1721	19.0	NONE	MO		ST. LOUIS	1966
			345	200.0	35.0	1.8		-						
BUNGE 401	564801	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
BUNGE 402	564802	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
BUNGE 403	564803	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
BUNGE 404	564804	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
BUNGE 405	564805	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
BUNGE 406	564806	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
BUNGE 409	564809	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
BUNGE 410	564810	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
BUNGE 411	574520	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.8		-						
BUNGE 412	574522	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.8		-						
BUNGE 413	574524	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.8		-						
BUNGE 414	574526	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.8		-						
BUNGE 416	574530	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) BUNGE NORTH AMERICA — Con't														
BUNGE 417	574532	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.8		-						
BUNGE 418	574534	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.8		-						
BUNGE 419	574536	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.8		-						
BUNGE 420	574538	783	4A41	195.0	35.0	11.0	-	1937	21.0	NONE	MO		ST. LOUIS	1976
			345	195.0	35.0	1.8		-						
BUNGE 451	612468	676	4A41	195.0	35.0	10.0	-	1725	20.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
BUNGE 452	612469	676	4A41	195.0	35.0	10.0	-	1725	20.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
BUNGE 453	612470	676	4A41	195.0	35.0	10.0	-	1725	20.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
BUNGE 454	612471	676	4A41	195.0	35.0	10.0	-	1725	20.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
BUNGE 455	612472	676	4A41	195.0	35.0	10.0	-	1725	20.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
BUNGE 456	612473	676	4A41	195.0	35.0	10.0	-	1725	20.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
BUNGE 457	612474	676	4A41	195.0	35.0	10.0	-	1725	20.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
BUNGE 458	612475	676	4A41	195.0	35.0	10.0	-	1725	20.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
BUNGE 459	612476	676	4A41	195.0	35.0	10.0	-	1725	20.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
BUNGE 460	612477	676	4A41	195.0	35.0	10.0	-	1725	20.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.9		-						
BUNGE 461	622456	907	4A41	195.0	35.0	10.0	-	1733	20.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 462	622459	907	4A41	195.0	35.0	10.0	-	1733	20.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 463	622460	907	4A41	195.0	35.0	10.0	-	1733	20.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 464	622462	907	4A41	195.0	35.0	10.0	-	1733	20.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 465	622464	907	4A41	195.0	35.0	10.0	-	1733	20.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 466	622465	907	4A41	195.0	35.0	10.0	-	1733	20.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 467	620321	676	4A41	195.0	35.0	10.0	-	1699	19.3	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 468	630507	711	4A41	195.0	35.0	10.0	-	1732	19.2	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 469	630508	711	4A41	195.0	35.0	10.0	-	1732	19.2	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 471	632672	711	4A41	195.0	35.0	10.0	-	1732	19.2	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 472	632674	711	4A41	195.0	35.0	10.0	-	1732	19.2	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
BUNGE 473	952238	687	4A41	195.0	35.0	10.0	-	1722	20.5	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.6		-						
BUNGE 475	952240	687	4A41	195.0	35.0	10.0	-	1722	20.5	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.6		-						
BUNGE 476	952241	687	4A41	195.0	35.0	10.0	-	1722	20.5	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.6		-						
BUNGE 477	952242	687	4A41	195.0	35.0	10.0	-	1722	20.5	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.6		-						
BUNGE 481	612751	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
BUNGE 482	612754	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
BUNGE 483	612757	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
BUNGE 484	612761	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
BUNGE 485	612764	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
BUNGE 486	612765	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
BUNGE 487	612767	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
BUNGE 488	612770	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
BUNGE 489	631840	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
BUNGE 490	631841	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
BUNGE 491	631843	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
BUNGE 492	631847	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
BUNGE 493	631848	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
BUNGE 494	631852	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
BUNGE 495	631854	902	4A41	200.0	35.0	9.6	-	1643	19.4	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
BUNGE 496	631857	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
BUNGE 497	631860	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
BUNGE 498	631863	902	4A41	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
BUNGE 561	NOT/DOC	881	4A41	195.0	35.0	10.0	-	1675	16.4	NONE	MO		ST. LOUIS	1966
			345	195.0	35.0	1.6		-						
BUNGE 563	NOT/DOC	800	4A41	195.0	35.0	10.0	-	1699	16.4	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.8		-						
BUNGE 564	NOT/DOC	800	4A41	195.0	35.0	10.0	-	1699	16.4	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) BUNGE NORTH AMERICA — Con't														
BUNGE 565	NOT/DOC	800	4A41	195.0	35.0	10.0	-	1699	16.4	NONE	MO		ST. LOUIS	1971
			345	195.0	35.0	1.8		-						
BUNGE 567	627581	676	4A41	195.0	35.0	10.0	-	1730	16.9	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
BUNGE 568	627584	676	4A41	195.0	35.0	10.0	-	1730	16.9	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
BUNGE 569	627585	676	4A41	195.0	35.0	10.0	-	1730	16.9	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
BUNGE 801	630524	1072	4A41	200.0	35.0	10.0	-	1870	16.9	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
BUNGE 802	630530	1072	4A41	200.0	35.0	10.0	-	1870	16.9	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
BUNGE 212B	505219	1113	4A41	200.0	35.0	11.0	-	2044	22.0	NONE	MO		ST. LOUIS	1966
			345	200.0	35.0	1.8		-						
BUNGE 221B	566535	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 222B	566536	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 223B	566537	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 224B	566538	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 225B	566539	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 226B	566540	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 227B	566541	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 228B	566542	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 229B	566543	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 230B	566544	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 231B	566545	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 232B	566546	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 233B	566547	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 234B	566548	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 235B	566549	741	4A41	200.0	35.0	11.0	-	2047	19.3	NONE	MO		ST. LOUIS	1975
			345	200.0	35.0	1.8		-						
BUNGE 605B	619524	1020	4A41	200.0	35.0	10.0	-	1854	16.7	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
BUNGE 606B	619525	1020	4A41	200.0	35.0	10.0	-	1854	16.7	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
BUNGE 607B	619528	1020	4A41	200.0	35.0	10.0	-	1854	16.7	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
BUNGE 608B	619529	957	4A41	200.0	35.0	10.0	-	1854	16.7	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
BUNGE 609B	619530	1020	4A41	200.0	35.0	10.0	-	1854	16.7	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
BUNGE 610B	620326	957	4A41	200.0	35.0	10.0	-	1854	16.6	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
BUNGE 611B	620327	957	4A41	200.0	35.0	10.0	-	1854	16.6	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
BUNGE 612B	620328	957	4A41	200.0	35.0	10.0	-	1854	16.6	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
BUNGE 613B	620330	957	4A41	200.0	35.0	10.0	-	1854	16.6	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
BUNGE 675B	NOT/DOC	945	4A41	200.0	35.0	10.0	-	1835	18.0	NONE	MO		ST. LOUIS	1966
			345	200.0	35.0	1.7		-						
BUNGE 13500	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13501	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13502	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13503	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13504	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13505	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13506	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13507	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13508	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13509	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13510	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13511	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13512	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13513	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 13514	NOT/DOC	764	4A41	200.0	35.0	9.0	-	1646	22.6	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
BUNGE 24001	NOT/DOC	823	4A41	200.0	35.0	12.0	-	2161	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.8		-						
(31) BUNGE TOWING, INC.														
JENNIE K	664965	533	3A35	140.0	43.3	9.0	6000	-	48.8	NONE	MO		ST. LOUIS	1983
			432	140.0	43.3	8.0		-						
SUSAN K	648357	600	3A35	160.0	48.0	9.0	6000	-	43.0	NONE	MO		ST. LOUIS	1982
			432	160.0	48.0	8.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) BUNGE TOWING, INC. — Con't														
THOMAS K	645394	734	3A35	168.0	43.3	9.0	6000	-	48.8	NONE	MO		ST. LOUIS	1982
			432	168.0	43.3	8.0		-						
(32) BURBRINK, LLP														
BIG 306B	1047622	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
(1) BURNHAM ASSOCIATES, INC.														
MANTIS	1218872	30	1A03	40.0	30.0	3.0	300	15	30.0	5 TON	MA		BOSTON	2001
			335	49.0	30.0	3.0		-						
GRAMPUS	281812	13	3A36	47.0	12.0	6.0	250	15	14.0	NONE	MA		BOSTON	1960
			431	47.0	12.0	5.0		-						
NATICK	1171799	13	3A36	103.0	29.0	15.0	2000	-	-	NONE	MA		BOSTON	1961
			431	109.0	29.0	13.0		-						
BARGE 742	1187619	801	4A40	140.0	36.0	9.0	-	2403	-	NONE	MA		BOSTON	1950
			344	140.0	36.0	3.0		-						
BARGE 743	1044360	801	4A43	140.0	36.0	9.0	-	2403	-	NONE	MA		BOSTON	1950
			341	140.0	36.0	3.0		-						
MUD CAT 801	276134	964	4A40	168.0	43.0	14.0	-	-	27.0	NONE	MA		BOSTON	1958
			344	168.0	43.0	3.0		-						
SE 103	287801	1048	4A40	171.1	43.1	14.0	-	2000	24.0	NONE	MA		BOSTON	1962
			344	171.1	43.1	3.5		-						
SE 104	288121	1048	4A40	171.1	43.1	14.0	-	2000	24.0	NONE	MA		BOSTON	1962
			344	171.1	43.1	3.4		-						
TFN 1241	1180823	801	4A43	110.0	32.0	5.0	-	2403	-	NONE	MA		BOSTON	1969
			341	110.0	32.0	2.0		-						
SAMSON	279149	-	6A01	90.0	50.0	5.0	-	1500	-	150 TON	MA		BOSTON	-
			345	103.0	50.0	2.0		-						* 1959
(23) BUSCH MARINE														
EDWIN C. BUSCH	234074	12	3A36	42.5	11.9	5.0	60	-	15.0	NONE	MI		SAGINAW	1935
			431	42.5	11.9	5.0		-						* 1979
GREGORY J. BUSCH	218071	163	3A36	143.0	27.6	14.7	4000	-	67.0	NONE	MI		SAGINAW	1919
			431	151.0	28.0	12.0		-						* 1981
BMT 3	501141	280	4A43	120.0	36.0	6.0	-	600	12.0	NONE	MI		SAGINAW	1965
			341	120.0	36.0	1.0		-						
STC 2004	287354	1230	4A43	240.0	50.0	9.5	-	2600	18.0	100 TON CRANE	MI		SAGINAW	1961
			341	240.0	50.0	1.5		-						* 1986
(32) BUSINELLE TOWING CORP.														
KATHLEEN	262979	71	3A35	55.0	22.0	6.0	855	-	38.0	NONE	LA		PLAQUEMINE	1952
			432	55.0	22.0	5.5		-						* 2008
THERESA B	561744	102	3A35	60.0	24.0	6.5	800	-	36.0	NONE	LA		PLAQUEMINE	1975
			432	60.0	24.0	5.5		-						
(18) BUTLER COUNTY FISCAL COURT														
MORGANTOWN FERRY	260983	12	1A13	50.1	12.0	1.4	100	# 12	7.0	NONE	KY		MORGAN-TOWN	1949
			329	50.1	15.1	1.2		6						
ROCHESTER FERRY	264400	23	1A13	66.0	16.0	-	250	22	7.5	NONE	KY		MORGAN-TOWN	1952
			329	85.0	18.0	14.0		6						
(36) BYWATER LUDLOW, LLC														
BYWATER LUDLOW	620534	124	1A02	138.6	35.0	10.1	1600	350	50.0		LA		PORT FOURCHON	1980
			422	150.0	35.0	8.0		7						
(32) C & B TOWING, LLC														
JEFFERY LYNN	624626	38	3A36	48.0	18.0	7.0	600	-	30.0	NONE				1980
			431	48.0	18.0	6.0		-						
(21) C & C MARINE MAINTENANCE CO.														
LAURA S	289262	75	3A35	65.0	21.0	7.1	760	-	27.0	NONE	PA		GEORGETOWN	1962
			432	65.0	21.0	7.1		-						* 2009
OKAN	272718	32	3A36	44.0	15.0	6.5	600	-	22.0	NONE	PA		GEORGETOWN	1956
			431	44.0	15.0	5.2		-						
THREE RIVERS	294166	81	3A35	60.8	21.1	6.6	800	-	27.0	NONE	PA		GEORGETOWN	1964
			432	60.8	21.1	6.6		-						
W. J. SIMPSON	262665	31	3A36	50.5	20.0	4.5	900	-	16.5	NONE	PA		GEORGETOWN	1951
			431	54.0	20.0	4.5		-						
C & C 200701	641565	1013	4A40	195.0	35.0	8.7	-	1416	21.1	NONE	PA		GEORGETOWN	1981
			344	195.0	35.0	1.7		-						
C & C 200702	634204	945	4A40	195.0	35.0	9.0	-	1424	19.0	NONE	PA		GEORGETOWN	1981
			344	195.0	35.0	1.9		-						
C & C 200703	628172	889	4A40	195.1	35.2	9.0	-	1424	19.4	NONE	PA		GEORGETOWN	1981
			344	195.1	35.2	1.9		-						
C & C 200704	628228	889	4A40	195.1	35.2	9.0	-	1424	19.4	NONE	PA		GEORGETOWN	1981
			344	195.1	35.2	1.9		-						
C & C 200705	580746	909	4A40	195.0	35.0	9.0	-	1442	20.3	NONE	PA		GEORGETOWN	1977
			344	195.0	35.0	1.9		-						
CC 201001	630763	696	4A40	195.0	35.0	9.0	-	1450	14.5	NONE	PA		GEORGETOWN	1981
			344	195.0	35.0	2.0		-						
CC 201002	622452	907	4A40	195.0	35.0	8.6	-	1523	14.5	NONE	PA		GEORGETOWN	1980
			344	195.0	35.0	1.3		-						
CC 201003	622454	907	4A40	195.0	35.0	8.6	-	1523	14.5	NONE	PA		GEORGETOWN	1980
			344	195.0	35.0	1.3		-						
CC 201004	622458	907	4A40	195.0	35.0	8.6	-	1523	14.5	NONE	PA		GEORGETOWN	1980
			344	195.0	35.0	1.3		-						
CC 201005	630509	711	4A40	195.0	35.0	8.6	-	1520	14.5	NONE	PA		GEORGETOWN	1980
			344	195.0	35.0	1.3		-						
CC 201006	630525	932	4A40	200.0	35.0	8.6	-	1672	14.5	NONE	PA		GEORGETOWN	1981
			344	200.1	35.1	1.3		-						
CC 201007	630526	932	4A40	200.0	35.0	8.6	-	1672	14.5	NONE	PA		GEORGETOWN	1981
			344	200.1	35.1	1.3		-						
CC 201008	630528	932	4A40	200.0	35.0	8.6	-	1672	14.5	NONE	PA		GEORGETOWN	1981
			344	200.1	35.1	1.3		-						
CC 201009	630533	932	4A40	200.0	35.0	8.6	-	1672	14.5	NONE	PA		GEORGETOWN	1981
			344	200.1	35.1	1.3		-						
CC 201010	643458	966	4A40	200.0	35.0	9.0	-	1664	14.5	NONE	PA		GEORGETOWN	1981
			344	200.0	35.0	1.6		-						
CC 201011	643459	966	4A40	200.0	35.0	9.0	-	1664	14.5	NONE	PA		GEORGETOWN	1981
			344	200.0	35.0	1.6		-						
CC 201012	643460	950	4A40	200.0	35.0	9.0	-	1656	20.0	NONE	PA		GEORGETOWN	1981
			344	200.0	35.0	1.5		-						
(32) C & E BOAT RENTALS, INC.														
ALEX G MCRAE	1218228	56	1A02	148.6	36.0	11.5	1700	500	36.0	NONE	LA		GOLDEN MEADOW	2009
			422	148.6	36.0	6.0		36						
BETH E. CHERAMIE	1193069	67	1A02	151.4	40.0	10.5	3000	800	38.0	NONE	LA		GOLDEN MEADOW	2008
			422	151.4	40.0	6.5		16						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) C & E BOAT RENTALS, INC. — Con't														
ELIE A. MCRAE	1174899	54	1A02 422	154.5 154.5	36.0 36.0	10.0 6.0	1800	500 16	36.0	NONE	LA		GOLDEN MEADOW	2005
RUSSELL A. CHERAMIE	1085235	63	1A02 422	133.6 133.6	36.0 36.0	10.5 6.5	1500	365 16	36.0	NONE	LA		GOLDEN MEADOW	1999
RUSTY EYMARD	1139394	64	1A02 422	150.3 150.3	40.0 40.0	10.0 6.5	3000	685 16	38.0	NONE	LA		GOLDEN MEADOW	2003
(16) C & G BOAT WORKS, INC.														
COLLE 121	175699	494	4A43 341	180.1 180.1	36.0 38.0	8.5 1.3	-	1200 -	12.0	NONE				1943
(32) C & G MARINE SERVICE, INC.														
MS MIA	647278	66	1A02 422	97.2 97.2	26.0 26.0	8.6 6.0	1200	95 20	26.0	NONE	LA		GOLDEN MEADOW	1982
(32) C & G TOWING, LLC														
AUSTIN PAUL	282282	22	3A36 431	50.8 50.8	17.8 17.8	7.4 7.4	600	- -	15.0	NONE	LA		NEW ORLEANS	1960
(32) C & J BARGE & CRANE														
REBECCA	644150	150	4A43 341	120.0 120.0	30.0 30.0	4.0 1.0	-	400 -	25.0	NONE	LA		NEW ORLEANS	1981
(32) C & J MARINE SERVICES, INC.														
JOSSET	1116940	69	3A35 432	55.2 55.2	22.1 22.1	7.5 7.5	1646	- -	39.0	NONE	LA		BERWICK	2001
SARAH D.	1167754	126	3A35 432	76.8 76.8	29.3 29.3	10.5 9.0	2250	- -	44.0	NONE	LA		BERWICK	2006
SETH D.	634990	110	3A35 432	61.2 65.0	26.1 26.1	9.9 7.5	1200	- -	42.0	NONE	LA		BERWICK	1981 * 1996
(16) C & K MARINE, INC.														
SWEET JODY	649964	42	1D11 351	56.2 57.0	16.0 16.5	5.0 5.0	860	- 49	14.0	NONE	FL		DESTIN	1982
(33) C & M BOATS, INC.														
TOM KELLY	634716	67	1C02 422	104.0 110.0	25.0 25.0	6.8 5.6	2000	40 55	29.0	NONE	TX		FREEPORT	1981
(11) C & M INDUSTRIES, INC.														
BETTYE	009167	725	5A71 142	119.0 119.0	50.0 50.0	10.0 2.0	-	1286 -	-	471 DIESEL PUMP HOSE	VA		NORFOLK	1967
COBARCO NO. 3	258502	496	5A71 142	124.0 124.0	36.1 36.1	10.0 3.5	-	329 -	18.0		VA		NORFOLK	1949
JNB 22	1222676	1360	5A70 141	250.0 250.0	54.0 54.0	10.0 3.0	-	3000 -	-	NONE	VA		NORFOLK	2009
(23) C & T EQUIPMENT, LLC														
TENACIOUS	281119	115	3A36 431	80.3 85.0	25.5 26.0	12.5 10.0	1800	- -	40.0	NONE	MI		CHEBOYGAN	1960
CT 150	1120582	159	4A43 341	144.0 144.0	50.0 50.0	10.0 3.0	-	1500 -	15.0	NONE	MI		CHEBOYGAN	2001
CT 251	292329	1178	4A40 344	197.9 197.9	43.1 43.1	16.0 3.8	-	2052 -	30.0	NONE	MI		CHEBOYGAN	1963
CT 252	298109	1178	4A40 344	197.9 197.9	43.1 43.1	16.0 3.8	-	2052 -	30.0	NONE	MI		CHEBOYGAN	1965
NO. 18	022562	280	4A43 341	140.8 140.9	36.8 36.8	11.0 2.0	-	700 -	14.5	DUMPING MECHANISM	MI		CHEBOYGAN	1948
OB 185	650451	1066	4A43 341	180.1 180.1	54.0 54.0	11.0 3.5	-	200 -	15.0	NONE	MI		CHEBOYGAN	1982
VULCAN	665583	255	4A43 341	100.0 100.0	32.0 32.0	8.0 1.0	-	650 -	9.5	NONE	MI		CHEBOYGAN	1938
(8) C B LOUISIANA, LTD.														
CATANO	509113	2648	5A71 142	264.0 264.9	53.0 53.0	18.6 4.0	-	5200 -	23.6	DIESEL/ELECTRIC PUMPS	PR		SAN JUAN	1967
MARIA TERESA	658007	2893	5A71 142	294.0 294.0	53.0 53.0	20.0 3.0	-	5700 -	25.6	DIESEL/ELECTRIC PUMPS	PR		SAN JUAN	1983
(1) C B MARINE CORP.														
MARY P	278833	444	4A43 341	140.1 140.1	36.1 36.1	11.6 4.0	-	1792 -	14.0	NONE	ME		PORTLAND	1959
WEEKS 157	NOT/DOC	998	4A43 341	171.0 171.0	43.0 43.0	15.6 4.0	-	1800 -	88.0	500 TON LIFT	ME		PORTLAND	1963
(32) C G B ENTERPRISES, INC.														
LTD 305	1047621	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.5	-	2743 -	24.1	NONE	MO		ST. LOUIS	1996
LTD 307	1047623	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.5	-	2743 -	24.1	NONE	MO		ST. LOUIS	1996
LTD 308	1047624	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.5	-	2743 -	24.1	NONE	MO		ST. LOUIS	1996
LTD 309	1047625	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.5	-	2743 -	24.1	NONE	MO		ST. LOUIS	1996
LTD 310	1047626	823	4A40 344	200.0 200.0	35.0 35.0	14.0 1.5	-	2743 -	24.1	NONE	MO		ST. LOUIS	1996
LTD 311	1047627	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.5	-	2743 -	24.1	NONE	MO		ST. LOUIS	1996
LTD 312	1047628	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.5	-	2743 -	24.1	NONE	MO		ST. LOUIS	1996
LTD 313	1047629	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.5	-	2743 -	24.1	NONE	MO		ST. LOUIS	1996
LTD 314	1047630	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.5	-	2743 -	24.1	NONE	MO		ST. LOUIS	1996
LTD 401	1047631	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.7	-	2579 -	23.1	NONE	MO		ST. LOUIS	1996
LTD 402	1047632	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.7	-	2579 -	23.1	NONE	MO		ST. LOUIS	1996
LTD 403	1047633	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.7	-	2579 -	23.1	NONE	MO		ST. LOUIS	1996
LTD 404	1047634	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.7	-	2579 -	23.1	NONE	MO		ST. LOUIS	1996
LTD 405	1047635	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.7	-	2579 -	23.1	NONE	MO		ST. LOUIS	1996
LTD 406	1047636	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.7	-	2579 -	23.1	NONE	MO		ST. LOUIS	1996
LTD 407	1047637	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.7	-	2579 -	23.1	NONE	MO		ST. LOUIS	1996
LTD 408	1047638	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.7	-	2579 -	23.1	NONE	MO		ST. LOUIS	1996
LTD 409	1047639	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.7	-	2579 -	23.1	NONE	MO		ST. LOUIS	1996

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) C G B ENTERPRISES, INC. — Con't														
LTD 410	1047640	823	4A41	200.0	35.0	14.0	-	2579	23.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
(32) C J BOATS, LLC														
CAPT. CURTIS	585086	33	3A35	60.0	19.0	5.5	600	-	21.0	NONE	LA		GALLIANO	1977
			432	64.0	19.0	4.0		-						
(37) C M F LEASING CO.														
JEANNE	503792	731	4A43	164.0	50.0	12.0	-	731	15.0	NONE	WA		VANCOUVER	1945
			341	164.0	50.0	3.0		-						
(18) C MARINE, INC. (X-CARLISLE MARINE SERVICE, INC.)														
CLIFF WEBSTER	606551	74	3A36	60.0	22.0	8.5	800	-	24.0	NONE	OH		CINCINNATI	1979
			431	60.0	22.0	8.5		-						
GLENNA M	629795	84	3A36	56.1	22.1	9.6	760	-	27.0	NONE	OH		CINCINNATI	1980
			431	56.1	22.1	9.6		-						
PEGGY H	649428	41	3A36	50.0	18.0	7.0	650	-	22.0	NONE	OH		CINCINNATI	1982
			431	50.0	18.0	7.0		-						
STEVE KUHR	563054	100	3A36	67.0	24.0	9.6	1500	-	24.0	NONE	OH		CINCINNATI	1975
			431	67.0	24.0	9.6		-						
(39) C S MARINE CONSTRUCTORS, INC.														
CSM 23	NOT/DOC	78	4A43	85.0	30.0	2.9	-	78	-	NONE	CA		VALLEJO	1940
			341	85.0	30.0	1.5		-						
CSM 25	NOT/DOC	200	4A43	135.0	40.0	3.6	-	200	-	NONE	CA		VALLEJO	1944
			341	135.0	40.0	2.0		-						
CSM 28	NOT/DOC	547	4A43	155.0	42.0	8.0	-	547	25.0	NONE	CA		VALLEJO	1965
			341	155.0	42.0	2.0		-						
CSM 29	290461	297	4A43	185.0	40.0	3.1	-	297	-	NONE	CA		VALLEJO	1949
			341	185.0	40.0	1.5		-						
CSM 30	510568	1380	4A40	225.0	44.0	14.0	-	3000	-	NONE	CA		VALLEJO	1967
			344	225.0	44.0	2.0		-						* 2006
CSM 32	NOT/DOC	119	4A43	110.0	32.0	3.7	-	119	-	NONE	CA		VALLEJO	1945
			341	110.0	32.0	2.0		-						
CSM 35	NOT/DOC	135	4A43	110.0	35.0	3.5	-	135	-	NONE	CA		VALLEJO	1945
			341	110.0	35.0	2.0		-						
CSM 42	NOT/DOC	151	4A43	110.0	38.0	3.4	-	151	-	NONE	CA		VALLEJO	1973
			341	110.0	38.0	2.0		-						
CSM 49	NOT/DOC	132	4A43	130.0	30.0	3.4	-	132	-	NONE	CA		VALLEJO	1944
			341	130.0	30.0	2.0		-						
(32) C S S ATLANTA, INC.														
C S S ATLANTA	647194	97	3A35	65.0	27.0	8.0	1600	-	24.0	NONE	LA		BATON ROUGE	1982
			432	65.0	27.0	6.0		-						
CSS ALBEMARLE	1217265	107	3A36	74.0	30.0	9.0	-	-	-					2008
			431	74.0	30.0	9.0		-						
CSS VIRGINIA	1064520	142	3A35	72.0	28.0	10.0	1700	-	28.0	NONE	LA		BATON ROUGE	1997
			432	72.0	28.0	6.0		-						
(41) C&C BOATS, INC.														
ACE HIGH	609666	65	1C02	95.9	21.5	5.0	2025	25	25.0	NONE	CA		ELLWOOD	1979
			422	100.0	23.0	4.0		60						
ACES WILD	613722	66	1C02	95.9	21.5	5.0	1530	25	25.0	NONE	CA		ELLWOOD	1979
			422	100.0	23.0	4.0		60						
BROADBILL	641839	66	1C02	101.4	24.0	7.0	2040	43	28.0	NONE	CA		ELLWOOD	1981
			422	110.0	25.5	5.0		62						
DOUG C	558475	63	1C02	85.1	21.0	4.5	1800	15	25.0	NONE	CA		ELLWOOD	1974
			422	90.0	22.0	4.0		60						
GLENN C.	628334	66	1C02	101.4	24.0	7.0	2400	43	28.0	NONE	CA		CARPINTE-RIA	1980
			422	110.0	25.5	5.0		63						
JACKIE C.	925120	63	1C02	112.2	23.1	7.0	2040	50	35.0	NONE	CA		CARPINTE-RIA	1988
			422	120.0	24.0	5.0		73						
MATTHEW	546407	61	1C02	84.4	23.0	5.0	1530	36	30.0	NONE	CA		CARPINTE-RIA	1973
			422	90.0	24.0	4.0		45						
RAVEN	541915	56	1C02	77.5	18.5	4.5	1100	5	25.0	NONE	CA		LONG BEACH	1972
			422	80.0	19.5	4.0		45						
(3) C. B. J., INC.														
NAUTICAL QUEEN	698482	36	1C16	64.0	20.0	3.3	330	20	30.0	NONE	NY		FREEPORT	1986
			359	80.0	20.0	3.0		159						
(32) C. F. INDUSTRIES, INC.														
CF 101L	502772	2688	5A71	298.0	54.0	8.6	-	2600	26.0	DIESEL PUMPS	LA		DONALDSON-VILLE	1966
			142	298.0	54.0	4.0		-						
CF 102T	502773	2840	5A71	298.0	54.0	8.6	-	2800	26.0	DIESEL PUMPS	LA		DONALDSON-VILLE	1966
			142	298.0	54.0	4.0		-						
CF 103L	503554	2688	5A71	298.0	54.0	8.6	-	2800	26.0	DIESEL PUMPS	LA		DONALDSON-VILLE	1966
			142	298.0	54.0	4.0		-						
CF 104T	503553	2840	5A71	298.0	54.0	8.6	-	2800	26.0	DIESEL PUMPS	LA		DONALDSON-VILLE	1966
			142	298.0	54.0	4.0		-						
CF 105B	511473	3084	5A71	298.0	54.0	8.6	-	2874	26.0	DIESEL PUMPS	LA		DONALDSON-VILLE	1967
			142	298.0	54.0	4.0		-						
CF 106B	512469	3084	5A71	298.0	54.0	8.6	-	2874	26.0	DIESEL PUMPS	LA		DONALDSON-VILLE	1968
			142	298.0	54.0	4.0		-						
(20) C. J. MAHAN CONSTRUCTION														
ANN	258286	17	3A35	42.0	13.6	3.5	500	-	21.0	NONE	OH		GROVE CITY	1949
			432	42.0	13.6	2.5		-						
LEESA H	506933	41	3A35	51.3	20.2	6.1	700	-	33.0	NONE	OH		GROVE CITY	1967
			432	55.0	21.0	5.9		-						
WH 210	NOT/DOC	577	4A43	194.7	35.0	8.2	-	1116	11.0	NONE	KY		PADUCAH	1940
			341	194.7	35.0	1.9		-						
(23) C. J. SKI, INC.														
FOXY LADY II	1146233	41	1A11	73.5	20.0	5.5	700	-	27.0	NONE	WI		GREEN BAY	2003
			351	85.0	20.0	5.5		149						
(42) CABRAS MARINE CORP.														
CAROLINIAN	525827	48	1C02	62.1	18.0	4.0	1100	6	24.0	NONE	MP		SAIPAN	1970
			422	62.1	18.0	3.0		49						
CELTIC	530789	39	1C02	61.4	16.1	4.0	1100	4	24.0	NONE	MP		SAIPAN	1971
			422	61.4	16.1	3.0		47						
LEATHERNECK	1121635	47	1C02	64.3	17.4	4.0	1100	6	24.0	NONE	MP		SAIPAN	1974
			422	64.3	17.4	3.0		49						
MICRONESIAN	590463	62	1C02	102.6	21.0	6.0	1800	30	25.0	NONE	GU		PITI	1978
			422	110.0	21.0	5.0		49						
PATRIOT	527844	63	1C02	70.0	18.0	4.0	1100	10	25.0	NONE	MP		SAIPAN	1970
			422	70.0	18.0	3.0		56						
SHAMROCK	518624	40	1C02	60.2	16.6	4.0	1020	9	25.0	NONE	GU		PITI	1969
			422	60.2	16.6	3.0		49						
CHAMORRO	562043	155	3A36	96.8	30.0	12.0	1800	-	30.0	NONE	MP		SAIPAN	1974
			431	96.8	30.0	9.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(42) CABRAS MARINE CORP. — Con't														
FITIAL	979746	129	3A36 431	91.9 91.9	29.2 29.2	8.0 8.0	3500	- -	32.0	NONE	GU		PITI	1975
GOLIATH	1059882	94	3A36 431	96.0 96.0	31.2 31.2	10.0 10.0	3600	- -	32.0	NONE	GU		PITI	1980
MAGSINO	1041186	125	3A36 431	93.5 93.5	28.9 28.9	8.0 8.0	3500	- -	42.0	NONE	GU		PITI	1976
QUIPUHA	1077439	86	3A36 431	96.0 96.0	31.0 31.0	10.0 10.0	3200	- -	32.0	NONE	GU		PITI	1983
RADAHAO	1069174	101	3A36 431	81.9 81.9	24.9 24.9	7.8 7.8	1700	- -	-	NONE	MP		SAIPAN	1966
STINGRAY	921173	99	3A36 431	94.0 94.0	24.9 24.9	10.0 10.0	1800	- -	32.0	NONE	MP		SAIPAN	- -
TAGA	1076158	57	3A36 431	28.2 28.2	28.0 28.0	12.0 9.9	1800	- -	28.0	NONE	MP		SAIPAN	1968
TALAFOFO	1210931	88	3A36 431	106.2 106.2	30.2 30.2	13.1 13.1	3600	- -	32.0	NONE	GU		PITI	1980
S 2006	969714	287	4A50 349	191.8 191.8	55.0 55.0	6.0 1.0	-	1350 -	12.0	NONE	MP		SAPIAN	1981
S 2007	1194796	840	4A43 341	200.0 200.0	55.0 55.0	9.1 1.0	-	- -	18.0	NONE	GU		PITI	1981
S 2011	996854	287	4A50 349	191.8 191.8	55.0 55.0	6.0 1.0	-	1350 -	12.0	NONE	MP		SAIPAN	1981
(32) CADE TOWING CORP.														
MASTER CADE	569725	67	3A36 431	52.0 60.0	22.0 22.0	6.5 5.0	900	- -	27.0	NONE	LA		MORGAN CITY	1975
(36) CADMAN, INC.														
LEHIGH I	287190	1797	4A48 345	282.0 282.0	48.0 48.0	13.5 3.0	-	3800 -	27.0	ELECTRIC CEMENT CONVEYORS & PUMP	WA		SEATTLE	1974 * 1989
(32) CADRE SERVICES														
BARGE 16		-	4A43 341	95.0 95.0	36.8 36.8	3.5 1.5	-	310 -	25.0		LA		ABBEVILLE	1949
BARGE 23	NOT/DOC	60	4A43 341	65.0 65.0	24.0 24.0	3.0 1.0	-	110 -	3.0	NONE	LA		ABBEVILLE	1960
OU 681	514331	265	4A43 341	110.0 110.0	39.0 39.0	4.0 1.5	-	300 -	16.0	NONE	LA		ABBEVILLE	1968
(36) CAICOS CORP.														
RESOLUTE	535449	45	3A36 431	61.8 61.8	17.0 17.0	6.0 6.0	300	- -	12.0	NONE	WA		PORT GAMBLE	1945
VALIANT	257035	18	3A36 431	43.9 43.9	12.9 12.9	5.3 4.7	325	- -	17.0	NONE	WA		PORT GAMBLE	1948
ALLIANCE	284538	342	4A43 341	136.6 136.6	34.1 34.1	5.0 1.2	-	325 -	8.0	NONE	WA		PORT GAMBLE	1944
COMPLIANT	505016	550	4A43 341	150.0 150.0	42.0 42.0	8.6 2.0	-	900 -	15.0	NONE	WA		PORT GAMBLE	1966
PUGET EXPLORER	698085	102	4A43 341	80.0 80.0	24.0 24.0	6.6 2.0	-	150 -	15.0	NONE	WA		PORT GAMBLE	1985
(32) CAILLOU ISLAND TOWING														
CREOLE DIAMOND	645385	133	1A03 335	132.0 132.0	36.0 36.0	6.0 2.0	900	274 -	44.0	2 588 G.P.M. DSL TRIPLEX PUMPS	LA		NEW ORLEANS	1982
CHARLES J. CENAC	641766	90	3A36 431	62.2 62.2	24.1 24.1	9.4 9.4	1200	- -	35.0	NONE	LA		HOUMA	1981 * 1998
L. MARIE	506874	35	3A36 431	46.7 52.0	18.0 18.0	6.0 5.5	800	- -	30.0	NONE	LA		HOUMA	1967
LA BELLE	1072731	70	3A35 432	54.0 54.0	24.0 24.0	8.0 8.0	900	- -	28.0	NONE	LA		HOUMA	1998
LIL AL CENAC	593150	53	3A35 432	52.1 55.0	22.0 22.0	9.2 9.2	900	- -	30.0	NONE	LA		HOUMA	1978
PAT CENAC	575103	12	3A36 431	49.6 49.6	19.2 19.2	7.4 7.4	600	- -	30.0	NONE	LA		HOUMA	1976
VIRGIE CENAC	539304	61	3A36 431	61.4 61.4	21.1 21.1	8.3 6.6	900	- -	28.0	NONE	LA		HOUMA	1972 * 1993
WILTON LEBEOUF	647866	48	3A36 431	53.7 53.7	19.0 19.0	7.6 6.6	600	- -	30.0	NONE	LA		HOUMA	1982
BJ 63	027623	300	4A43 341	130.0 130.0	34.0 34.0	6.0 3.0	-	300 -	8.0	NONE	LA		HOUMA	1979
MARLIN 122	NOT/DOC	115	4A43 341	- - 120.0	- - 30.0	7.5 2.0	-	600 -	20.0	NONE	LA		HOUMA	1971
(32) CAJUN CRANE CO.														
N 103	683171	1254	4A43 341	239.0 239.0	50.0 50.0	10.5 2.0	-	2450 -	22.0	NONE	FL		FT. LAUDERDALE	1983
(32) CAJUN MARITIME, LLC														
CAJUN SPIRIT	1101937	19	3A35 432	36.0 36.0	16.0 16.0	5.0 5.0	600	- -	27.0	NONE	LA		INTRACOAS-TAL CITY	2000
CAJUN VISION	1058381	48	3A36 431	72.0 72.0	25.0 25.0	7.0 5.0	1000	- -	26.0	NONE	LA		INTRACOAS-TAL CITY	1997
CBS 3	NOT/DOC	571	4A43 341	143.0 143.0	43.7 43.7	9.0 1.5	-	1370 -	10.9	NONE	LA		INTRACOAS-TAL CITY	1969
(32) CAL DIVE INTERNATIONAL, INC.														
AMERICAN STAR	507492	197	1A02 422	154.7 165.0	38.1 38.1	15.0 7.2	1530	643 -	57.0	CRANE	LA		FOURCHON	1988
AMERICAN TRIUMPH	501480	201	1A02 422	158.1 165.0	36.0 36.0	12.0 7.0	1530	642 -	57.0	CRANE	LA		FOURCHON	1965
AMERICAN VICTORY	572625	125	1A02 422	158.3 165.0	36.0 36.0	12.0 7.0	1700	530 -	60.0	CRANE	LA		FOURCHON	1976
BRAVE	529263	868	1A02 422	264.0 275.0	70.0 70.0	9.0 7.0	-	- - -	60.0	CRANE	TX		PORT ARTHUR	1970
CAL DIVER I	555055	254	1A02 422	167.2 196.0	38.0 38.0	10.7 7.1	4000	- - -	57.0	CRANE	LA		FOURCHON	1974
CAL DIVER II	582698	194	1A02 422	155.2 165.5	38.0 38.0	11.0 7.8	1800	778 -	57.0	CRANE	LA		FOURCHON	1977
CAL DIVER IV	1104180	65	1A02 422	112.0 120.0	32.0 32.0	10.5 7.5	1440	231 -	48.0	NONE	LA		FOURCHON	1998
DANCER	586595	133	1A02 422	173.2 173.2	40.0 40.0	14.2 9.0	3240	1887 -	60.0	NONE	LA		FOURCHON	1977
FOX	1065954	104	1A02 422	130.0 130.0	28.0 28.0	8.0 5.0	1100	- - 42	42.0	NONE	LA		NEW IBERIA	1998
MR. FRED	522170	98	1A02 422	158.1 167.0	38.0 38.0	12.0 8.5	1700	664 -	57.0	CRANE	LA		FOURCHON	2000
MR. JACK	600549	67	1A02 422	104.2 110.0	26.0 26.0	10.0 7.5	1200	62 21	39.0	NONE	LA		NEW IBERIA	1978

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CAL DIVE INTERNATIONAL, INC. — Con't														
MR. JIM	610886	66	1A02 422	95.3 110.0	26.0 26.0	9.5 7.0	1400	64 45	39.0	NONE	LA		NEW IBERIA	1979
POLO PONY	660953	66	1A02 422	95.3 110.0	26.0 26.0	9.7 7.0	920	64 41	39.0	NONE	LA		NEW IBERIA	1983
RIDER	1035377	742	1A02 422	249.6 260.0	72.0 72.0	16.0 7.0	-	- - -	12.0	CRANE	TX		PORT ARTHUR	1995
STERLING PONY	632800	66	1A02 422	95.3 110.0	26.0 26.0	9.7 7.0	1080	64 41	39.0	NONE	LA		NEW IBERIA	1981
TALISMAN	506153	304	1A02 422	169.0 175.0	36.0 38.0	10.2 7.0	3200	800 -	57.0	NONE	LA		FOURCHON	1966
WHITE PONY	625734	98	1A02 422	109.0 116.0	26.0 26.0	9.7 7.0	1380	64 45	39.0	NONE	LA		NEW IBERIA	1980
(29) CALHOUN FERRY CO.														
A-TEE	510557	25	3A36 431	40.0 40.0	15.5 15.5	6.9 6.9	400	- -	26.0	NONE	MO		GLASGOW	1967
BRUSSSELS	555989	8	3A36 431	37.2 37.2	11.5 11.5	3.9 3.9	200	- -	20.0	NONE	IL		BATCHTOWN	1973
CALHOUN	986924	335	3A36 431	33.3 33.3	12.0 12.0	4.0 4.0	250	- -	21.0	NONE	IL		BATCHTOWN	1992
GOLDEN EAGLE	520882	20	3A36 431	42.5 42.5	14.0 14.0	5.7 5.7	340	- -	20.0	NONE	IL		BATCHTOWN	1969
JEAN MARIE II	1061358	14	3A36 431	28.0 28.0	12.0 12.0	5.6 5.6	300	- -	17.6	NONE	IL		BATCHTOWN	1977
GR 2	1065471	85	4A13 329	90.0 90.0	32.0 32.0	4.0 4.0	-	80 120	11.0	NONE	IL		BATCHTOWN	1998
THELMA JEAN	927284	75	4A13 329	80.0 80.0	28.0 28.0	4.0 4.0	-	80 120	11.0	NONE	IL		BATCHTOWN	1988
WINFIELD FERRY NO 2	1059224	85	4A13 329	90.0 90.0	32.0 32.0	4.0 4.0	-	80 120	11.0	NONE	IL		BATCHTOWN	1996
(36) CALISTA, L.L.C.														
WHIDBEY	568552	2447	4A48 345	190.0 194.0	50.0 50.6	8.9 2.0	-	1500 -	30.0	LIFT TRUCKS	WA		SEATTLE	1975
(32) CALLAIS AND SONS, LLC														
JIMMY P LAFONT	565687	146	3A35 432	69.0 72.0	24.0 24.0	9.0 7.0	1350	- -	41.0	NONE	LA		NEW ORLEANS	1975
JOEY JOHN	524617	84	3A35 432	60.0 65.0	24.0 24.0	8.9 7.5	800	- -	36.0	NONE	LA		NEW ORLEANS	1970
JOHNNY JAMES	552794	124	3A35 432	68.6 75.0	30.0 30.0	10.3 8.6	1800	- -	36.0	NONE	LA		NEW ORLEANS	1973
JOHNNY SR.	643266	138	3A35 432	70.0 74.0	28.0 28.0	10.0 6.0	2000	- -	48.0	NONE	LA		GALLIANO	1981
(32) CALLAIS, ABDON OFFSHORE, LLC														
ABDON CALLAIS	1055402	62	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1610	440 15	61.0	NONE	LA		GOLDEN MEADOW	1997
ABIGAIL RICHE	1207386	60	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1700	424 15	61.0	NONE	LA		GOLDEN MEADOW	2008
ACO ARTHUR A. FORET	1210378	51	1A02 422	184.3 201.0	48.0 48.0	13.4 11.4	3150	1320 15	64.0	NONE	LA		GOLDEN MEADOW	2008
ACO ISAURE BIENVENU	1200646	66	1A02 422	169.0 169.0	46.0 46.0	13.4 11.4	3150	1018 35	64.0	NONE	LA		GOLDEN MEADOW	2007
ACO KEITH DUGGAN	1194253	66	1A02 422	169.0 169.0	46.0 46.0	13.4 11.4	3150	1018 35	64.0	NONE	LA		GOLDEN MEADOW	2007
ACO RELENTLESS	1108684	65	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1700	440 17	61.0	NONE	LA		GOLDEN MEADOW	2001
ACO TOM BIENVENU	1186227	66	1A02 422	169.0 169.0	46.0 46.0	13.4 11.4	1575	1018 35	60.0	NONE	LA		GOLDEN MEADOW	2006
ADA B. CALLAIS	1180825	66	1A02 422	169.0 169.0	46.0 46.0	13.4 11.4	1575	1018 35	60.0	NONE	LA		GOLDEN MEADOW	2006
BISHOP OSCAR SOLIS	1169236	60	1A02 422	130.6 145.0	36.0 36.0	10.0 8.0	1700	369 15	56.0	NONE	LA		GOLDEN MEADOW	2005
BLANCHE CALLAIS	1153167	65	1A02 422	151.7 166.0	36.0 36.0	10.0 8.0	1700	457 15	61.0	NONE	LA		GOLDEN MEADOW	2004
C. MICHAEL CALLAIS	1062381	65	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1610	440 15	61.0	NONE	LA		GOLDEN MEADOW	1998
CAITLYN A. CALLAIS	1191498	66	1A02 422	169.0 169.0	46.0 46.0	13.4 11.4	1575	1018 35	60.0	NONE	LA		GOLDEN MEADOW	2006
CALLAIS EXPLORER	1215137	60	1A02 422	129.5 145.9	36.0 36.0	10.0 8.0	1700	424 15	61.0	NONE	LA		GOLDEN MEADOW	2009
CALLAIS NAVIGATOR	1221524	67	1A02 422	149.3 149.3	36.0 36.0	12.0 3.0	-	99 -	-		LA		NEW ORLEANS	2009
CALLAIS PROVIDER	1223503	65	1A02 422	151.7 166.0	36.0 36.0	10.0 8.0	1700	457 15	61.0	NONE	LA		GOLDEN MEADOW	2010
CHARLES M. CALLAIS II	1218736	66	1A02 422	169.0 169.0	46.0 46.0	15.0 3.0	-	97 -	-		LA		GOLDEN MEADOW	2009
CHARLIE BYCHURCH	1218385	60	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1700	424 15	61.0	NONE	LA		GOLDEN MEADOW	2009
CHRISTOPHER P CALLAIS	1121128	63	1A02 422	152.4 169.0	46.0 46.0	11.1 9.1	2400	935 15	60.0	NONE	LA		GOLDEN MEADOW	2002
CLAIRE M. CALLAIS	1140618	51	1A02 422	184.3 201.0	48.0 48.0	13.4 11.4	3150	1320 15	64.0	NONE	LA		GOLDEN MEADOW	2003
COREY CALLAIS	1062382	65	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1610	440 15	61.0	NONE	LA		GOLDEN MEADOW	1998
DANIELLE CALLAIS	1207049	66	1A02 422	169.0 169.0	46.0 46.0	13.4 11.4	3150	1018 35	64.0	NONE	LA		GOLDEN MEADOW	2008
EARLY BIRD	1157744	63	1A02 422	151.7 166.0	36.0 36.0	10.0 8.0	1700	457 15	61.0	NONE	LA		GOLDEN MEADOW	2004
FATHER JOHN KELLER	1185966	60	1A02 422	130.6 145.0	36.0 36.0	10.0 8.0	1700	369 15	56.0	NONE	LA		GOLDEN MEADOW	2006
GLORIA B. CALLAIS	1145773	51	1A02 422	184.3 201.0	48.0 48.0	13.4 11.4	3150	1320 15	64.0	NONE	LA		GOLDEN MEADOW	2003
HAL CALLAIS	1055400	62	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1610	440 15	61.0	NONE	LA		GOLDEN MEADOW	1997
HAROLD J. CALLAIS	1117720	62	1A02 422	152.4 169.0	46.0 46.0	11.1 9.1	2500	935 15	60.0	NONE	LA		GOLDEN MEADOW	2001
INFANT JESUS OF PRAGUE	1223502	66	1A02 422	184.3 201.0	48.0 48.0	15.0 12.5	3150	925 36	64.0	NONE	LA		GOLDEN MEADOW	2010
ISAAC J. CALLAIS	1123796	63	1A02 422	152.4 169.0	46.0 46.0	11.1 9.1	2400	935 35	60.0	NONE	LA		GOLDEN MEADOW	2002
JUSTIN CALLAIS	1085966	67	1A02 422	152.7 163.0	44.0 44.0	10.0 8.0	2400	770 25	58.0	NONE	LA		GOLDEN MEADOW	1999

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CALLAIS, ABDON OFFSHORE, LLC — Con't														
LAUREN LACOSTE	1200644	60	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1700	424 15	61.0	NONE	LA		GOLDEN MEADOW	2007
LEAH CALLAIS	1074295	63	1A02 422	144.0 159.0	36.0 36.0	10.0 8.0	1610	550 15	61.0	NONE	LA		GOLDEN MEADOW	1999
MANRESA	1191733	60	1A02 422	130.6 130.6	36.0 36.0	10.0 8.0	1700	369 15	56.0	NONE	LA		GOLDEN MEADOW	2007
MONICA W. CALLAIS	1226851	67	1A02 422	200.0 220.0	48.0 48.0	12.0 8.0	3600	1320 38	72.0	NONE	LA		GOLDEN MEADOW	2010
MOTHER TERESA	1172752	60	1A02 422	130.6 145.0	36.0 36.0	10.0 8.0	1700	369 15	56.0	NONE	LA		GOLDEN MEADOW	2005
MR. LIONEL	1207400	60	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1700	424 15	61.0	NONE	LA		GOLDEN MEADOW	2008
NOAH J. CALLAIS	1128520	63	1A02 422	152.4 169.0	46.0 46.0	11.1 9.1	2400	935 35	60.0	NONE	LA		GOLDEN MEADOW	2002
O. P. CALLAIS	1149732	64	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1700	424 17	61.0	NONE	LA		GOLDEN MEADOW	2004
PAUL CALLAIS	1055406	65	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1610	440 15	61.0	NONE	LA		GOLDEN MEADOW	1998
PETER CALLAIS	1062383	65	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1610	440 15	61.0	NONE	LA		GOLDEN MEADOW	1998
POPE BENEDICT XVI	1214938	51	1A02 422	184.3 201.0	48.0 48.0	13.4 11.4	3150	1320 15	64.0	NONE	LA		GOLDEN MEADOW	2008
POPE JOHN PAUL II	1178637	60	1A02 422	130.6 145.0	36.0 36.0	10.0 8.0	1700	369 15	56.0	NONE	LA		GOLDEN MEADOW	2005
RACHEL CALLAIS	1089901	64	1A02 422	152.7 163.0	44.0 44.0	10.0 8.0	2400	770 25	58.0	NONE	LA		GOLDEN MEADOW	2000
SISTER CLAIRE	1216853	66	1A02 422	169.0 185.1	46.0 46.0	15.0 12.5	3150	925 36	64.0	NONE	LA		GOLDEN MEADOW	2009
SISTER MARY ROLAND	1167071	60	1A02 422	130.6 145.0	36.0 36.0	10.0 8.0	1700	369 15	56.0	NONE	LA		GOLDEN MEADOW	2005
ST. IGNATIUS LOYOLA	1200624	60	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1700	424 15	61.0	NONE	LA		GOLDEN MEADOW	2007
ST. MARTIN DE PORRES	1191732	60	1A02 422	130.6 130.6	36.0 36.0	10.0 8.0	1700	369 15	56.0	NONE	LA		GOLDEN MEADOW	2007
TINA CALLAIS	1150827	57	1A02 422	129.5 145.0	36.0 36.0	10.0 8.0	1700	424 15	61.0	NONE	LA		GOLDEN MEADOW	2004
(32) CALLAIS, JACK														
CAPT. CARL	507621	28	3A36 431	50.9 50.9	18.0 18.0	6.0 6.0	400	- -	24.0	NONE	LA		NEW ORLEANS	1967
(32) CALLAIS, MICHAEL C.														
MIRANDA ANN	640440	69	3A36 431	46.0 46.0	20.1 20.1	6.9 6.0	600	- -	20.0	NONE	LA		GALLIANO	1981
(32) CALM C'S, INC.														
BAYOU PRINCESS	646190	18	1C02 422	46.5 46.5	14.0 14.0	4.2 4.2	600	17 26	18.0	NONE	LA		PONCHA-TOULA	1982
(26) CALUMET RIVER FLEETING, INC.														
DOYLE	231741	24	3A36 431	62.3 66.0	16.1 16.8	6.0 5.0	600	- -	20.3	NONE	IL		CHICAGO	1932
JOHN M. SELVICK	200603	149	3A36 431	112.0 112.0	24.2 24.2	13.0 13.0	2000	- -	40.0	NONE	IL		CHICAGO	1898
KIMBERLY SELVICK	567809	63	3A36 431	51.7 51.7	28.0 28.0	10.0 10.0	1600	- -	20.0	NONE	IL		CHICAGO	1975
KRISTA S.	268022	63	3A36 431	67.9 72.0	20.1 22.0	7.0 7.0	800	- -	23.0	NONE	IL		CHICAGO	1954
NATHAN S.	262622	98	3A36 431	84.1 84.1	23.6 23.6	9.6 9.6	1600	- -	34.0	NONE	IL		CHICAGO	1951
NIKI S.	531674	27	3A36 431	42.0 42.0	18.0 18.0	6.0 6.0	860	- -	30.0	NONE	IL		CHICAGO	1971
STEVEN SELVICK	267403	89	3A36 431	77.6 82.0	24.6 24.6	10.0 10.0	1500	- -	35.0	NONE	IL		CHICAGO	1954 * 2001
ZUCCOLO	267604	51	3A36 431	65.7 68.0	18.5 18.5	7.0 7.0	1000	- -	20.0	NONE	IL		CHICAGO	1954
(39) CAMENZIND, KURT, BART & BURT														
PACIFIC TIDE	273299	20	3A36 431	50.6 52.0	14.5 14.5	4.5 4.5	950	- -	20.0	NONE	CA		SAN FRANCISCO	1956
(32) CAMERON OFFSHORE BOATS														
DAVID MCCALL II	602200	66	1A02 422	95.3 95.3	26.0 26.0	7.0 5.0	1080	150 24	20.0	NONE	LA		CAMERON	1979
HOWARD MCCALL	641964	66	1A02 422	95.3 95.3	26.0 26.0	6.5 1.5	1080	150 24	2.0	NONE	LA		CAMERON	1981
RODNEY MILLER	618604	67	1C02 422	95.9 100.0	21.5 21.5	7.0 5.6	2025	30 64	35.0	NONE	LA		CAMERON	1980
(37) CAMPBELL TOWING & MARINE CONSTRUCTION														
NORTON BAY	619820	59	3A36 431	69.4 69.4	26.0 26.0	6.5 6.0	1800	- -	32.0	TOW WINCH	OR		ASTORIA	1980
(21) CAMPBELL TRANSPORTATION CO.														
ALLEGHENY	546117	113	3A35 432	66.1 70.0	26.0 26.0	9.0 8.5	1350	- -	34.6	NONE	PA		PITTSBURGH	1973
ANDREA S	293695	75	3A36 431	65.0 65.0	21.1 21.1	6.6 6.6	800	- -	28.0	NONE	WV		POINT PLEASANT	1963
BILL STILE	275817	200	3A35 432	113.0 120.4	27.0 27.6	7.1 6.5	1280	- -	30.2	NONE	PA		PITTSBURGH	1958 * 2007
BONNIE C	275144	42	3A35 432	55.8 60.0	20.0 20.0	4.5 4.5	600	- -	25.8	NONE	PA		PITTSBURGH	1957 * 2006
C. J. QUEENAN	515689	367	3A35 432	150.3 150.3	36.8 36.8	10.8 7.5	3900	- -	31.0	NONE	PA		PITTSBURGH	1968
CARRIE MAYS	262029	234	3A35 432	110.0 110.0	29.0 29.0	9.3 9.3	1800	- -	34.0	NONE	PA		PITTSBURGH	1951
CONNIE K	261919	206	3A35 432	108.0 108.0	27.0 27.0	7.3 6.3	1730	- -	26.0	NONE	PA		PITTSBURGH	1951
D. A. GRIMM	275049	200	3A35 432	113.0 120.4	27.0 27.6	7.1 6.5	1280	- -	30.2	NONE	PA		PITTSBURGH	1957
D. L. JOHNSON	504661	115	3A35 432	80.0 80.0	26.0 26.0	6.8 6.8	1020	- -	35.0	NONE	PA		PITTSBURGH	1966
DARRELL L.	296549	311	3A35 432	143.6 143.6	29.5 29.5	10.2 7.3	3600	- -	30.5	NONE	PA		PITTSBURGH	1964
GEORGETOWN	530677	158	3A36 431	85.0 85.0	31.0 31.0	9.5 7.5	1800	- -	32.0	NONE	PA		GEORGETOWN	1971
JOE T	518332	92	3A35 432	72.8 74.0	26.0 26.0	7.0 6.5	1130	- -	30.0	NONE	PA		PITTSBURGH	1969

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CAMPBELL TRANSPORTATION CO. — Con't														
LELIA C. SHEARER	272890	462	3A36	135.1	34.1	9.8	3200	-	32.0	NONE	WV		POINT	1956
			431	135.1	34.1	9.8		-					PLEASANT	
LOUISE S	513659	367	3A35	150.0	36.9	10.8	3900	-	31.0	NONE	PA		PITTSBURGH	1968
			432	150.0	36.9	7.5		-						
M. K. MCNALLY	293607	311	3A35	145.0	30.0	10.2	3600	-	30.5	NONE	PA		PITTSBURGH	1963
			432	145.0	30.0	7.3		-						
MARK S.	280848	353	3A35	150.2	35.0	9.0	3600	-	36.0	NONE	OH		CINCINNATI	1960
			432	150.2	35.0	7.0		-						* 2009
MISSOURI	271035	16	3A36	37.5	15.6	4.3	340	-	20.0	NONE	WV		POINT	1955
			431	37.5	15.6	4.3		-					PLEASANT	
MYRA H	507633	150	3A35	81.0	28.0	6.5	1130	-	35.6	NONE	PA		PITTSBURGH	1967
			432	81.0	28.0	6.0		-						
OLIVER C. SHEARER	284004	740	3A35	150.0	42.0	8.4	4400	-	37.4	NONE	MO		ST. LOUIS	1961
			432	150.0	42.0	7.2		-						
PIONEER	233190	77	3A35	85.2	21.3	5.6	900	-	35.6	NONE	PA		GEORGETOWN	
1934														
			432	94.0	21.3	5.0		-						* 1976
ROCKET	275027	90	3A35	72.0	21.0	7.8	900	-	31.5	NONE	PA		PITTSBURGH	1957
			432	72.0	21.0	6.0		-						
SUZIE	556505	15	3A35	35.0	16.0	2.5	200	-	20.5	NONE	PA		PITTSBURGH	1970
			432	35.0	16.0	2.5		-						
TENSAS	533328	158	3A36	85.0	31.0	9.5	1800	-	32.0	NONE	WV		POINT	1971
			431	85.0	31.0	7.5		-					PLEASANT	
TIMMY	273483	50	3A35	56.2	21.0	6.0	450	-	28.0	NONE	PA		PITTSBURGH	1957
			432	60.0	21.0	6.0		-						
TOM G	514508	82	3A35	65.0	24.0	6.0	1000	-	35.0	NONE	PA		PITTSBURGH	1968
			432	65.0	24.0	6.0		-						
WINNIE C	590109	133	3A35	90.0	27.0	7.3	1800	-	26.0	NONE	PA		PITTSBURGH	1978
			432	90.0	27.0	7.3		-						
BUNKER 1	281061	1074	4A43	250.2	48.1	9.9	-	2803	17.0	NONE	PA		PITTSBURGH	1960
			341	250.2	48.1	1.5		-						
CBL 7701	583341	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7702	583342	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7703	583343	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7704	583344	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7705	583345	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7706	583346	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7707	583347	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7708	583348	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7709	583349	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7710	583350	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7711	583351	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7712	583352	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7713	583353	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7714	583354	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7715	583355	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7716	583356	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7719	583359	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7720	583360	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA		PITTSBURGH	1977
			344	195.0	26.0	1.5		-						
CBL 7801	593639	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7802	593640	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7803	593641	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7804	593642	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7805	593643	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7806	593644	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7807	593645	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7808	593646	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7809	593647	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7810	593648	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7811	593649	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 7812	593650	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1978
			344	195.0	26.0	1.5		-						
CBL 8301	659581	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8303	659583	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8304	659584	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8305	659585	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8306	659586	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CAMPBELL TRANSPORTATION CO. — Con't														
CBL 8307	659587	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8308	659588	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8309	659589	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8310	659590	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8311	659591	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8312	659592	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8313	659593	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8314	659594	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8315	659595	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA		PITTSBURGH	1983
			344	195.0	26.0	1.5		-						
CBL 8401	672406	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8402	672407	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8403	672408	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8404	672409	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8405	672410	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8406	672411	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8407	672412	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8408	672413	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8409	672414	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8410	672415	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8411	672416	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8412	672417	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8413	672418	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8414	672419	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8415	672420	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8416	672421	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8417	672422	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8418	672423	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8419	672424	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8420	672425	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8421	672426	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8422	672427	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8423	672428	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8424	672429	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8425	672430	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8426	672431	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8427	672432	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8428	672433	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CBL 8430	672435	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA		PITTSBURGH	1984
			344	195.0	26.0	1.5		-						
CTC 201	1131703	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 202	1131704	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 203	1131705	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 204	1131707	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 205	1131708	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 206	1131710	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 207	1131712	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 208	1131713	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 209	1131715	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 210	1131716	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 211	1131717	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 212	1131718	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						

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(21) CAMPBELL TRANSPORTATION CO. — Con't														
CTC 213	1131719	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 214	1131720	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 215	1131721	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 216	1131722	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 217	1131724	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 218	1131725	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 219	1131726	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 220	1131728	745	4A40	195.0	35.0	11.5	-	1499	13.0	NONE	PA		PITTSBURGH	2002
			344	195.0	35.0	1.5		-						
CTC 401	1159533	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 402	1159534	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 403	1159535	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 404	1159536	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 405	1159552	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 406	1159537	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 407	1159551	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 408	1159538	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 409	1159550	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 410	1159539	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 411	1159549	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 412	1159540	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 413	1159548	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 414	1159541	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 415	1159547	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 416	1159546	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 417	1159545	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 418	1159544	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 419	1159543	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 420	1159542	745	4A40	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2004
			344	195.0	35.0	1.5		-						
CTC 601	1187358	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 602	1187359	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 603	1187360	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 604	1187361	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 605	1187377	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 606	1187362	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 607	1187376	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 608	1187363	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 609	1187375	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 610	1187364	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 611	1187374	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 612	1187365	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 613	1187373	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 614	1187366	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 615	1187372	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 616	1187371	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 617	1187370	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 618	1187369	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 619	1187368	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 620	1187367	745	4A40	195.0	35.0	11.5	-	1498	15.0	NONE	PA		PITTSBURGH	2006
			344	200.0	35.0	1.6		-						
CTC 701	1198914	745	4A41	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2007
			345	195.0	35.0	1.5		-						
CTC 702	1198915	745	4A41	195.0	35.0	11.5	-	2005	13.0	NONE	PA		PITTSBURGH	2007
			345	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CAMPBELL TRANSPORTATION CO. — Con't														
CTC 703	1198916	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 704	1198917	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 705	1198937	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 706	1198918	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 707	1198936	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 708	1198920	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 709	1198935	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 710	1198921	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 711	1198934	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 712	1198922	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 713	1198933	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 714	1198924	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 715	1198932	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 716	1198931	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 717	1198929	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 718	1198928	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 719	1198927	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 720	1198925	745	4A41 345	195.0 195.0	35.0 35.0	11.5 1.5	-	2005 -	13.0	NONE	PA		PITTSBURGH	2007
CTC 901	1224220	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 902	1224221	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 903	1224222	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 904	1224223	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 905	1224224	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 906	1224228	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 907	1224230	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 908	1224231	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 909	1224236	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 910	1224237	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 911	1224239	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 912	1224240	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 913	1224241	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 914	1224242	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 915	1224244	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 916	1224245	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 917	1224246	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 918	1224247	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 919	1224248	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 920	1224249	745	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	16.0	NONE	PA		PITTSBURGH	2009
CTC 953	690677	466	4A47 344	195.0 195.0	26.0 26.0	8.2 1.7	-	1000 -	11.2	NONE	PA		PITTSBURGH	1982
CTC 954	690678	466	4A47 344	195.0 195.0	26.0 26.0	8.2 1.7	-	1000 -	11.2	NONE	PA		PITTSBURGH	1982
CTC 955	690679	466	4A47 344	195.0 195.0	26.0 26.0	8.2 1.7	-	1000 -	11.2	NONE	PA		PITTSBURGH	1982
CTC 956	690680	466	4A47 344	195.0 195.0	26.0 26.0	8.2 1.7	-	1000 -	11.2	NONE	PA		PITTSBURGH	1982
CTC 957	690681	466	4A47 344	195.0 195.0	26.0 26.0	8.2 1.7	-	1000 -	11.2	NONE	PA		PITTSBURGH	1982
CTC 958	690682	466	4A47 344	195.0 195.0	26.0 26.0	8.2 1.7	-	1000 -	11.2	NONE	PA		PITTSBURGH	1982
CTC 959	690683	466	4A47 344	195.0 195.0	26.0 26.0	8.2 1.7	-	1000 -	11.2	NONE	PA		PITTSBURGH	1982
CTC 960	690684	466	4A47 344	195.0 195.0	26.0 26.0	8.2 1.7	-	1000 -	11.2	NONE	PA		PITTSBURGH	1982
CTC 961	690685	466	4A47 344	195.0 195.0	26.0 26.0	8.2 1.7	-	1000 -	11.2	NONE	PA		PITTSBURGH	1982
CTC 7601	680642	558	4A40 344	195.0 195.0	26.0 26.0	9.0 2.0	-	1113 -	13.0	NONE	PA		PITTSBURGH	1976
CTC 7602	680643	558	4A40 344	195.0 195.0	26.0 26.0	9.0 2.0	-	1113 -	13.0	NONE	PA		PITTSBURGH	1976
CTC 7603	680644	558	4A40 344	195.0 195.0	26.0 26.0	9.0 2.0	-	1113 -	13.0	NONE	PA		PITTSBURGH	1976

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CAMPBELL TRANSPORTATION CO. — Con't														
CTC 7604	680645	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7605	680646	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7606	680647	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7607	680648	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7608	680649	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7609	680650	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7610	680651	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7611	680652	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7612	680653	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7613	680654	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7614	680655	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7615	680656	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7617	680658	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7618	680659	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7619	680660	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7620	680661	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7621	680662	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7622	680663	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7623	680664	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7624	680665	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7625	680666	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7626	680667	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7627	680668	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7628	680669	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7629	680670	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7630	680671	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7631	680672	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7632	680673	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7633	680674	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7634	680675	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7635	680676	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7636	680677	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7637	680678	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7638	680679	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7639	680680	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7640	680681	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7641	680682	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7642	680683	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 7643	680657	558	4A40	195.0	26.0	9.0	-	1113	13.0	NONE	PA		PITTSBURGH	1976
			344	195.0	26.0	2.0		-						
CTC 8801	921865	468	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1988
			344	195.0	26.0	1.5		-						
CTC 8802	921866	468	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1988
			344	195.0	26.0	1.5		-						
CTC 8803	921867	468	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1988
			344	195.0	26.0	1.5		-						
CTC 8804	921868	468	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1988
			344	195.0	26.0	1.5		-						
CTC 8805	921869	468	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1988
			344	195.0	26.0	1.5		-						
CTC 8806	921870	468	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1988
			344	195.0	26.0	1.5		-						
CTC 8807	921871	468	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1988
			344	195.0	26.0	1.5		-						
CTC 8808	921872	468	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1988
			344	195.0	26.0	1.5		-						
CTC 8809	921873	468	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1988
			344	195.0	26.0	1.5		-						
CTC 8810	921874	468	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1988
			344	195.0	26.0	1.5		-						
CTC 8901	944478	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CAMPBELL TRANSPORTATION CO. — Con't														
CTC 8902	944479	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 8903	944480	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 8904	944481	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 8905	944482	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 8906	944483	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 8907	944484	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 8908	944485	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 8909	944486	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 8910	944487	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 8911	944488	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 8912	944489	474	4A40	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1989
			344	195.0	26.0	1.5		-						
CTC 9001	955652	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1990
			344	195.0	35.0	1.5		-						
CTC 9002	955653	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1990
			344	195.0	35.0	1.5		-						
CTC 9003	955654	693	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1990
			344	195.0	35.0	1.5		-						
CTC 9004	955655	693	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1990
			344	195.0	35.0	1.5		-						
CTC 9005	955656	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1990
			344	195.0	35.0	1.5		-						
CTC 9006	955657	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1990
			344	195.0	35.0	1.5		-						
CTC 9007	955658	693	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1990
			344	195.0	35.0	1.5		-						
CTC 9008	955659	693	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1990
			344	195.0	35.0	1.5		-						
CTC 9009	955660	693	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1990
			344	195.0	35.0	1.5		-						
CTC 9201	983389	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1992
			344	195.0	35.0	1.5		-						
CTC 9202	983390	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1992
			344	195.0	35.0	1.5		-						
CTC 9203	983391	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1992
			344	195.0	35.0	1.5		-						
CTC 9204	983392	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1992
			344	195.0	35.0	1.5		-						
CTC 9205	983393	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1992
			344	195.0	35.0	1.5		-						
CTC 9206	983394	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1992
			344	195.0	35.0	1.5		-						
CTC 9207	983395	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1992
			344	195.0	35.0	1.5		-						
CTC 9208	983396	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1992
			344	195.0	35.0	1.5		-						
CTC 9209	983397	687	4A40	195.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	1992
			344	195.0	35.0	1.5		-						
CTC 9601	1046709	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9602	1046710	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9603	1046711	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9604	1046712	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9605	1046713	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9606	1046714	745	4A40	195.0	35.0	10.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9607	1046715	745	4A40	195.0	35.0	10.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9608	1046716	745	4A40	195.0	35.0	10.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9609	1046717	745	4A40	195.0	35.0	10.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9610	1046718	745	4A40	195.0	35.0	10.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9611	1046719	745	4A40	195.0	35.0	10.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9612	1046720	745	4A40	195.0	35.0	10.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9613	1046721	745	4A40	195.0	35.0	10.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9614	1046722	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9615	1046723	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9616	1046724	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9617	1046725	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9618	1046726	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9619	1046727	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9620	1046728	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9621	1046729	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CAMPBELL TRANSPORTATION CO. — Con't														
CTC 9622	1046730	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9623	1046731	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9625	1046733	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9626	1046734	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9627	1046735	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9628	1046736	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9629	1046737	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9630	1046738	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9631	1046739	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9632	1046740	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9633	1046741	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9634	1046742	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9635	1046743	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9636	1046744	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9637	1046745	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9638	1046746	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9639	1046747	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9640	1046748	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9641	1046950	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9642	1046951	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9643	1046952	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9644	1046953	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9645	1046954	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9646	1046955	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9647	1046956	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9648	1046957	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9649	1046958	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9650	1046959	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9651	1046960	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9652	1046961	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9653	1046962	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9654	1046963	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9655	1046964	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9656	1046965	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9657	1046966	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9658	1046967	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9659	1046968	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9660	1046969	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9661	1046970	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9662	1046971	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9663	1046972	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9664	1046973	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9665	1046974	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9666	1046975	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9667	1046976	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9668	1046977	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9669	1046978	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9670	1046979	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9671	1046980	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9672	1046981	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CAMPBELL TRANSPORTATION CO. — Con't														
CTC 9673	1046982	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9674	1046983	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9675	1046984	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9676	1046985	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9677	1046986	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9678	1046987	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9679	1046989	845	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9680	1046988	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9681	1046990	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9682	1046991	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9683	1046992	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9684	1046993	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9685	1046994	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9686	1046995	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9687	1046996	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9688	1046997	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9689	1046998	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9690	1046999	745	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9691	1046732	745	4A40	195.0	35.0	10.5	-	1600	13.0	NONE	PA		PITTSBURGH	1996
			344	195.0	35.0	1.5		-						
CTC 9901	1089139	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9902	1089140	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9903	1089141	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9904	1089142	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9905	1089143	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9906	1089144	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9907	1089145	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9908	1089146	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9909	1089147	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9910	1089148	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9911	1089149	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9912	1089150	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9913	1089151	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9914	1089152	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9916	1089154	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9917	1089155	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9918	1089156	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9919	1089157	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9920	1089158	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9921	1089159	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9922	1089160	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9923	1089161	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9924	1089162	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9925	1089163	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9926	1089164	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9927	1089165	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9928	1089166	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9929	1089167	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
CTC 9930	1089168	745	4A40	195.0	35.0	9.0	-	1499	13.0	NONE	PA		PITTSBURGH	1999
			344	195.0	35.0	1.5		-						
HBL 8101	637701	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8102	637702	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CAMPBELL TRANSPORTATION CO. — Con't														
HBL 8103	637703	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8104	637704	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8105	637705	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8106	637706	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8107	637707	484	4A41	195.0	26.0	9.0	-	1670	12.0	NONE	PA		PITTSBURGH	1981
			345	195.0	26.0	1.5		-						
HBL 8108	637708	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8109	637709	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8110	637710	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8111	637711	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8112	637712	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8113	638866	484	4A47	195.0	26.0	9.0	-	1000	12.0	NONE	PA		PITTSBURGH	1981
			344	195.0	26.0	1.5		-						
HBL 8201	646163	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
HBL 8202	646164	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
HBL 8203	646165	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
HBL 8204	646166	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
HBL 8206	646168	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
HBL 8207	646169	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
HBL 8208	646170	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
HBL 8209	646171	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
HBL 8210	646172	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
HBL 8211	646173	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
HBL 8212	646174	544	4A47	195.0	26.0	9.0	-	1100	12.0	NONE	PA		PITTSBURGH	1982
			344	195.0	26.0	1.5		-						
(36) CAMPBELL, BRIAN D.														
BANDIT	958311	10	3A36	25.3	11.1	5.0	325	-	12.0	NONE				1983
			431	26.0	11.1	4.5		-						
RUBY VIII	247040	27	3A36	52.5	14.8	8.0	380	27	21.0	NONE				1944
			431	52.5	16.6	6.0		-						
(18) CAMPING & EDUCATION FOUNDATION														
SAM II	1066322	19	1C02	48.0	16.0	2.0	-	24	10.0	LOADING RAMP (BOW)	MN		RANIER	1997
			422	48.0	16.0	0.5		-						
(32) CANAL BARGE COMPANY, INC.														
BULL CALF	646702	188	3A35	76.3	30.0	11.6	2100	-	39.0	NONE	LA		NEW ORLEANS	1982
			432	76.3	30.0	10.6		-						* 2008
CAROLINE	904702	171	3A35	81.0	35.0	8.5	2100	-	34.0	NONE	LA		NEW ORLEANS	1982
			432	85.0	35.0	7.4		-						
CHOCTAW	971260	130	3A35	81.0	28.0	9.0	2000	-	42.0	NONE	LA		NEW ORLEANS	1990
			432	81.0	28.0	6.0		-						
COUSHATTA	1040099	110	3A35	73.6	28.0	9.0	1600	-	40.0	NONE	LA		NEW ORLEANS	1996
			432	73.6	28.0	7.0		-						
ELIZABETH HUGER	519229	203	3A35	93.3	30.0	8.6	2400	-	46.0	NONE	LA		NEW ORLEANS	1969
			432	100.0	30.0	8.6		-						* 1995
ELIZABETH LANE	560349	434	3A35	130.2	38.0	9.0	4200	-	46.0	NONE	LA		NEW ORLEANS	1974
			432	140.0	38.0	9.0		-						
ELLY LANE	560594	194	3A35	96.5	30.0	9.4	3000	-	40.0	NONE	LA		NEW ORLEANS	1974
			432	102.0	30.0	7.5		-						
HAMILTON	623146	260	3A35	140.0	34.0	9.0	3800	-	17.0	NONE	LA		NEW ORLEANS	1980
			432	140.0	34.0	8.0		-						* 2006
INNOVATOR	1141274	151	3A35	75.0	30.0	10.0	1500	-	43.0	NONE	LA		NEW ORLEANS	2002
			432	75.0	30.0	6.0		-						
INTEGRITY	1135777	151	3A35	75.0	30.0	10.0	2000	-	43.0	NONE	LA		NEW ORLEANS	2002
			432	75.0	30.0	6.0		-						
JOSEPH MERRICK JONES	637539	402	3A35	129.5	42.0	9.6	6000	-	54.0	NONE	LA		NEW ORLEANS	1981
			432	140.0	42.0	8.3		-						
KILLIAN L. HUGER	602460	334	3A35	132.0	38.0	8.7	3800	-	44.0	NONE	LA		NEW ORLEANS	1979
			432	140.0	38.8	7.0		-						* 2005
LAKE CHARLES	689157	131	3A35	75.6	28.0	10.0	2000	-	42.0	NONE	LA		NEW ORLEANS	1990
			432	81.0	28.0	7.0		-						
LIBERTY	1141276	151	3A35	75.0	30.0	10.0	1500	-	43.0	NONE	LA		NEW ORLEANS	2002
			432	75.0	30.0	6.0		-						
LUKE BURTON	547881	312	3A35	144.0	35.0	8.6	4200	-	17.0	NONE	LA		NEW ORLEANS	1973
			432	144.0	35.0	6.0		-						* 2003
LYDIA E CAMPBELL	550490	312	3A35	144.0	35.0	8.6	4200	-	17.0	NONE	LA		NEW ORLEANS	1973
			432	144.0	35.0	6.0		-						* 2007
MARIAN HAGESTAD	516191	203	3A35	93.3	30.0	8.5	2400	-	46.0	NONE	LA		NEW ORLEANS	1968
			432	100.0	30.0	7.0		-						* 2006
MARY LUCY LANE	602462	334	3A35	132.0	38.0	8.7	3800	-	44.0	NONE	LA		NEW ORLEANS	1979
			432	140.0	38.0	7.0		-						* 2007
MERRICK JONES	566729	350	3A35	128.0	42.0	9.5	6000	-	43.0	NONE	LA		NEW ORLEANS	1975
			432	140.0	42.0	9.5		-						
NED MERRICK	284059	327	3A35	135.6	30.0	8.0	3200	-	16.0	NONE	LA		NEW ORLEANS	1960
			432	145.0	30.0	8.0		-						* 1996
SPIRIT	1135778	151	3A35	75.0	30.0	10.0	2000	-	43.0	NONE	LA		NEW ORLEANS	2002
			432	75.0	30.0	6.0		-						
SUSAN L STALL	576847	328	3A35	128.0	42.0	9.5	6000	-	45.0	NONE	LA		NEW ORLEANS	1976
			432	140.0	42.0	8.5		-						
WALTER HAGESTAD	595745	259	3A35	131.3	40.0	8.0	4200	-	17.0	NONE	LA		NEW ORLEANS	1978
			432	140.0	40.0	8.0		-						
CBC 212	1020018	419	4A43	120.0	52.0	7.0	-	1500	8.0	NONE	LA		NEW ORLEANS	1993
			341	120.0	52.0	1.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANAL BARGE COMPANY, INC. — Con't														
CBC 213	1027005	419	4A43	120.0	52.0	7.0	-	1500	8.0	NONE	LA		NEW	1994
			341	120.0	52.0	1.0		-					ORLEANS	
CBC 214	1027994	419	4A43	120.0	52.0	7.0	-	1500	8.0	NONE	LA		NEW	1994
			341	120.0	52.0	1.0		-					ORLEANS	
CBC 215	1213214	419	4A43	120.0	52.0	7.0	-	1500	8.0	NONE	LA		NEW	2008
			341	120.0	52.0	1.0		-					ORLEANS	
CBC 216	1225482	419	4A43	120.0	52.0	8.0	-	1500	8.0		LA		NEW	2010
			341	120.0	52.0	2.0		-					ORLEANS	
CBC 588	979390	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		NEW	1991
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 589	979391	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		NEW	1991
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 590	979392	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		NEW	1991
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 592	979394	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		NEW	1991
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 593	979395	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		NEW	1991
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 594	979396	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		NEW	1991
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 595	979397	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		NEW	1991
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 596	979398	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		NEW	1991
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 597	979399	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		NEW	1991
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 629	634817	434	4A43	140.0	39.0	7.7	-	921	4.5	NONE	LA		NEW	1981
			341	140.0	39.0	1.5		-					ORLEANS	
CBC 630	664042	434	4A43	140.0	39.0	7.7	-	921	4.5	NONE	LA		NEW	1983
			341	140.0	39.0	1.5		-					ORLEANS	
CBC 631	1029749	412	4A43	140.0	39.0	7.7	-	921	4.5	NONE	LA		NEW	1995
			341	140.0	39.0	1.5		-					ORLEANS	
CBC 757	964669	854	4A43	180.0	54.0	10.0	-	2438	10.5	NONE	LA		NEW	1990
			341	180.0	54.0	1.5		-					ORLEANS	* 2008
CBC 758	964670	256	4A43	172.5	54.0	10.0	-	2438	10.5	NONE	LA		NEW	1990
			341	180.0	54.0	1.5		-					ORLEANS	
CBC 759	1041153	258	4A43	172.5	54.0	10.0	-	2500	12.0	NONE	LA		NEW	1996
			341	180.0	54.0	1.5		-					ORLEANS	
CBC 760	1041154	258	4A43	172.5	54.0	10.0	-	2500	12.0	NONE	LA		NEW	1996
			341	180.0	54.0	1.5		-					ORLEANS	
CBC 761	1074298	256	4A43	172.5	54.0	10.0	-	855	12.0	NONE	LA		NEW	1998
			341	180.0	54.0	1.5		-					ORLEANS	
CBC 762	1074299	256	4A43	180.0	54.0	10.0	-	855	12.0	NONE	LA		NEW	1998
			341	180.0	54.0	1.5		-					ORLEANS	
CBC 903	1059672	211	4A43	120.0	30.0	7.0	-	750	7.0	NONE	LA		NEW	1997
			341	120.0	30.0	2.0		-					ORLEANS	
CBC 904	1060757	211	4A43	120.0	30.0	7.0	-	750	7.0	NONE	LA		NEW	1997
			341	120.0	30.0	1.0		-					ORLEANS	
CBC 905	1060758	211	4A43	120.0	30.0	7.0	-	750	7.0	NONE	LA		NEW	1998
			341	120.0	30.0	2.0		-					ORLEANS	
CBC 906	1060759	211	4A43	120.0	30.0	7.0	-	750	7.0	NONE	LA		NEW	1998
			341	120.0	30.0	2.0		-					ORLEANS	
CBC 907	1060760	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		NEW	1998
			341	120.0	30.0	2.0		-					ORLEANS	
CBC 908	1060761	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		NEW	1998
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 909	1060762	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		NEW	1998
			341	120.0	30.0	2.0		-					ORLEANS	
CBC 910	1060763	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		NEW	1998
			341	120.0	30.0	2.0		-					ORLEANS	
CBC 911	1060764	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		NEW	1999
			341	120.0	30.0	2.0		-					ORLEANS	
CBC 912	1060765	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		NEW	1999
			341	120.0	30.0	2.0		-					ORLEANS	
CBC 913	1093262	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		NEW	2000
			341	120.0	30.0	2.0		-					ORLEANS	
CBC 914	1093263	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		NEW	2000
			341	120.0	30.0	2.0		-					ORLEANS	
CBC 915	1108890	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	2001
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 916	1108889	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	2001
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 917	1108891	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	2001
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 918	1108892	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	2001
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 919	1108893	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	2001
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 920	1074539	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	1997
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 921	1074540	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	1997
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 922	1124966	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	2002
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 923	1124965	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	2002
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 924	1124964	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	2002
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 925	1124963	211	4A43	120.0	30.0	9.0	-	485	7.0	NONE	LA		NEW	2002
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 926	1199176	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 927	1199177	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 928	1203149	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 929	1203152	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 930	1203154	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	

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(32) CANAL BARGE COMPANY, INC. — Con't														
CBC 931	1204485	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 932	1203840	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 933	1203842	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 934	1204893	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 935	1204894	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 936	1205530	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 937	1205529	143	4A43	120.0	30.0	5.7	-	485	7.1	NONE	LA		NEW	2007
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 938	1210269	143	4A43	120.0	30.0	5.7	-	-	7.1	NONE	LA		NEW	2008
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 939	1210570	143	4A43	120.0	30.0	5.7	-	-	7.1	NONE	LA		NEW	2008
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 940	1210572	143	4A43	120.0	30.0	5.7	-	-	7.1	NONE	LA		NEW	2008
			341	120.0	30.0	1.5		-					ORLEANS	
CBC 1252	639782	2305	4A43	250.0	72.0	8.9	-	3510	5.5	NONE	LA		NEW	1991
			341	250.0	72.0	2.0		-					ORLEANS	* 1999
CBC 1253	614237	2305	4A43	250.0	72.0	8.9	-	3510	10.5	NONE	LA		NEW	1981
			341	260.0	72.0	2.0		-					ORLEANS	* 1998
CBC 1265	1029124	647	4A43	260.0	72.0	8.9	-	3510	14.0	NONE	LA		NEW	1995
			341	260.0	72.0	2.0		-					ORLEANS	
CBC 1266	1029125	647	4A43	260.0	72.0	8.9	-	3510	10.8	NONE	LA		NEW	1995
			341	260.0	72.0	2.0		-					ORLEANS	
CBC 1267	1055209	634	4A43	260.0	72.0	12.8	-	2114	16.0	NONE	LA		NEW	1997
			341	260.0	72.0	3.0		-					ORLEANS	
CBC 1268	1055210	634	4A43	260.0	72.0	12.8	-	2114	16.0	NONE	LA		NEW	1998
			341	260.0	72.0	3.0		-					ORLEANS	
CBC 1269	1213211	1284	4A43	260.0	72.0	16.0	-	2161	-	NONE	LA		NEW	2008
			341	260.0	72.0	2.5		-					ORLEANS	
CBC 1270	1210331	1284	4A43	260.0	72.0	16.0	-	2161	-	NONE	LA		NEW	2008
			341	260.0	72.0	2.5		-					ORLEANS	
CBC 2241	644931	2150	4A43	240.1	72.0	12.0	-	4120	14.6	NONE	LA		NEW	1982
			341	240.1	72.0	2.1		-					ORLEANS	* 2006
CBC 2242	646510	2150	4A43	240.1	72.0	12.0	-	4120	14.6	NONE	LA		NEW	1982
			341	240.1	72.0	2.1		-					ORLEANS	* 2007
CBC 2252	649233	2519	4A43	250.0	72.0	13.0	-	4487	15.0	NONE	LA		NEW	1982
			341	250.0	72.0	2.0		-					ORLEANS	
CBC 2261	635163	2540	4A43	249.5	72.0	12.8	-	4720	16.0	NONE	LA		NEW	1981
			341	260.0	72.0	2.3		-					ORLEANS	
CBC 2762	631397	1660	4A43	276.0	55.0	15.0	-	4200	20.0	NONE	LA		NEW	1981
			341	276.0	55.0	2.9		-					ORLEANS	* 2008
CBC 4501	534422	1206	4A43	200.0	50.0	11.0	-	2542	10.8	NONE	LA		NEW	1971
			341	200.0	50.0	2.5		-					ORLEANS	
CBC 4504	514759	1386	4A43	200.0	54.0	12.3	-	2995	11.4	NONE	LA		NEW	1968
			341	200.0	54.0	3.1		-					ORLEANS	* 2007
CBC 4505	547819	420	4A43	172.5	43.5	9.0	-	1358	8.3	NONE	LA		NEW	1973
			341	176.5	43.5	2.5		-					ORLEANS	
CBC 4506	535623	827	4A43	180.0	43.5	10.5	-	1721	10.3	NONE	LA		NEW	1971
			341	180.0	43.5	2.5		-					ORLEANS	
CBC 4507	1138973	1293	4A43	200.0	55.0	14.0	-	2500	14.0	NONE	LA		NEW	2003
			341	200.0	55.0	6.0		-					ORLEANS	
CBC MIAMI	992086	704	4A43	250.0	80.0	12.0	-	2349	16.0	NONE	LA		NEW	1993
			341	250.0	80.0	2.0		-					ORLEANS	
CBC SAVANNAH	1023468	718	4A43	260.0	80.0	12.0	-	2395	16.0	NONE	LA		NEW	1994
			341	260.0	80.0	2.0		-					ORLEANS	
CBL 554	615388	202	4A43	120.0	30.0	6.0	-	500	9.0	NONE	LA		NEW	1979
			341	120.0	30.0	1.0		-					ORLEANS	
CBX 57	589181	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 58	589182	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 60	589184	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 61	589185	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 62	589186	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 63	589187	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 64	589188	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 65	589189	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 66	589190	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 67	589191	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 68	589192	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 69	589193	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 70	589194	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 71	589195	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 72	589196	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 73	589197	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 74	589198	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 75	589199	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 76	589200	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	

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(32) CANAL BARGE COMPANY, INC. — Con't														
CBX 77	589201	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 78	589202	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 79	589203	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 80	589204	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 82	589206	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 83	589207	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 85	589209	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 88	589212	775	4A40	195.0	35.0	8.6	-	1450	14.5	NONE	LA		NEW	1978
			344	195.1	35.1	1.6		-					ORLEANS	
CBX 231	645705	754	4A40	195.0	35.0	12.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 232	645706	754	4A40	195.0	35.0	12.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 234	645708	754	4A40	195.0	35.0	12.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 235	645709	754	4A40	195.0	35.0	12.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 236	645710	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 237	645711	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 238	645712	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 240	645714	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 241	645715	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 243	645717	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 244	645718	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 245	645719	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 246	645720	754	4A40	195.0	35.0	12.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 249	645723	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 252	645726	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.1	35.0	1.7		-					ORLEANS	
CBX 253	645727	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 254	645728	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.0	35.0	1.7		-					ORLEANS	
CBX 255	645729	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.1	35.0	1.7		-					ORLEANS	
CBX 256	645730	754	4A40	195.1	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.1	35.0	1.7		-					ORLEANS	
CBX 257	645731	754	4A40	195.1	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.1	35.0	1.7		-					ORLEANS	
CBX 259	645733	754	4A40	195.1	35.0	9.0	-	1527	12.5	NONE	LA		NEW	1982
			344	195.1	35.0	1.7		-					ORLEANS	
CBX 2001	1138833	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2002	1138834	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2003	1138835	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2005	1138837	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2006	1138838	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2007	1138839	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2008	1138840	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2009	1138841	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2010	1138842	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2011	1138843	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2012	1138844	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2013	1138845	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2014	1138846	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2015	1138847	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2016	1138848	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2017	1138849	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2018	1138850	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2019	1138851	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2020	1138852	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2021	1138853	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	
CBX 2022	1138854	764	4A40	200.0	35.0	13.0	-	2000	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.7		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANAL BARGE COMPANY, INC. — Con't														
CBX 2023	1141532	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2024	1141533	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2025	1141534	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2026	1141535	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2027	1141536	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2028	1141537	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2029	1141538	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2030	1141539	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2031	1141540	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2032	1141541	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2033	1141542	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2034	1141543	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2035	1141544	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2036	1141545	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2037	1141546	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.7	-	2000 -	13.0	NONE	LA		NEW ORLEANS	2003
CBX 2038	1190337	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2039	1190338	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2040	1190339	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2041	1190340	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2042	1190348	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2043	1190341	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2044	1190347	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2045	1190342	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2046	1190346	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2047	1190343	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2048	1190345	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2049	1190344	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBX 2050	1214169	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2051	1214171	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2052	1214172	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2053	1214173	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2054	1214174	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2055	1214175	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2056	1214176	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2057	1214177	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2058	1214178	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2059	1214179	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2060	1214180	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2061	1214181	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2062	1214182	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2063	1214183	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2064	1214184	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2065	1214185	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2066	1214186	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2067	1214187	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2068	1214188	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2069	1214189	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2070	1214190	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2071	1214191	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008
CBX 2072	1214192	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2008

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANAL BARGE COMPANY, INC. — Con't													
CBX 2073	1214193	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA	NEW ORLEANS	2008
CBX 2074	1214194	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA	NEW ORLEANS	2008
CBX 2075	1214195	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA	NEW ORLEANS	2008
CBX 2076	1214196	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA	NEW ORLEANS	2008
CBX 2077	1214197	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA	NEW ORLEANS	2008
CBX 2078	1214198	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA	NEW ORLEANS	2008
CBX 2079	1214199	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA	NEW ORLEANS	2008
CBX 2080	1224165	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2081	1224166	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2082	1224167	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2083	1224168	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2084	1224169	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2085	1224170	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2086	1224171	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2087	1224172	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2088	1224173	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2089	1224174	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2090	1224175	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2091	1224176	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2092	1224177	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2093	1224178	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2094	1224179	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2095	1224180	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2096	1224181	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2097	1224182	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2098	1224183	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2099	1224184	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2100	1224185	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2101	1224186	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2102	1224187	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2103	1224188	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBX 2104	1224189	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA	NEW ORLEANS	2010
CBY 2	589214	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 3	589215	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 4	589216	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 5	589217	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 6	589218	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 7	589219	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 8	589220	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 9	589221	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 10	589222	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 11	589223	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 12	589224	813	4A40 344	195.0 195.0	35.0 35.0	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 13	589225	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 14	589226	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 15	589227	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 16	589228	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 17	589229	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 18	589230	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979
CBY 19	589231	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA	NEW ORLEANS	1979

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANAL BARGE COMPANY, INC. — Con't														
CBY 20	589232	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA		NEW ORLEANS	1979
CBY 21	589233	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA		NEW ORLEANS	1979
CBY 22	589234	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA		NEW ORLEANS	1979
CBY 23	589235	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA		NEW ORLEANS	1979
CBY 24	589236	813	4A40 344	195.0 195.1	35.0 35.1	8.6 1.6	-	1500 -	14.5	NONE	LA		NEW ORLEANS	1979
CBY 201	649866	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1982
CBY 202	649867	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1982
CBY 203	649868	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1982
CBY 204	649869	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1982
CBY 205	649870	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1982
CBY 206	649871	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1982
CBY 207	649872	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1982
CBY 208	649873	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1982
CBY 209	649874	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1982
CBY 210	649875	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1982
CBY 211	649876	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1983
CBY 212	649877	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1983
CBY 213	649878	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1983
CBY 215	649880	696	4A40 344	195.0 195.1	35.0 35.0	9.0 1.6	-	1500 -	13.0	NONE	LA		NEW ORLEANS	1983
CBY 222	1051288	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 223	1051289	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 224	1051290	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 225	1051291	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 226	1051292	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 227	1051293	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 228	1051294	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 229	1051295	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 230	1051296	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 231	1051297	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 232	1051298	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 233	1051300	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 234	1051301	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 235	1051302	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 236	1051303	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 237	1051304	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 238	1051305	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 239	1051306	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 240	1051307	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 241	1051308	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1977
CBY 242	1051309	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 243	1051310	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 244	1051311	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 245	1051312	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 246	1051313	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 247	1051314	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 248	1051315	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 249	1051316	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 250	1051317	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 251	1051318	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	3098 -	14.7	NONE	LA		NEW ORLEANS	1997
CBY 252	1138855	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2003

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANAL BARGE COMPANY, INC. — Con't														
CBY 253	1138856	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 254	1138857	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 255	1138858	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 256	1138859	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 257	1138860	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 258	1138861	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 259	1138862	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 260	1138863	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 261	1138864	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 262	1138865	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 263	1138866	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 264	1138867	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 265	1138868	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 266	1138869	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 267	1138870	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 268	1138871	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 269	1138872	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 271	1141512	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 272	1141513	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 273	1141514	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 274	1141515	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 275	1141516	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 276	1141518	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 277	1141519	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 278	1141520	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 279	1141521	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 280	1141522	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 281	1141523	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 282	1141524	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 283	1141525	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 284	1141526	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 285	1141527	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 286	1141528	764	4A40	200.0	35.0	9.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 287	1141529	764	4A40	200.0	35.0	9.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 288	1141530	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 289	1141531	764	4A40	200.0	35.0	13.0	-	1600	13.0	NONE	LA		NEW	2003
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 400	1190349	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 401	1190350	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 402	1190352	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 403	1190351	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 404	1190353	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 405	1190376	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 406	1190354	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 407	1190375	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 408	1190355	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 409	1190374	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 410	1190356	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 411	1190373	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 412	1190357	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	
CBY 413	1190366	764	4A40	200.0	35.0	13.0	-	1400	13.0	NONE	LA		NEW	2006
			344	200.0	35.0	1.5		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANAL BARGE COMPANY, INC. — Con't														
CBY 414	1190365	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 415	1190364	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1400 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 416	1190363	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 417	1190362	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 418	1190361	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 419	1190360	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 420	1190359	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 421	1190358	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 422	1190372	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 423	1190371	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 424	1190370	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 425	1190369	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 426	1190368	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 427	1190367	764	4A40 344	200.0 200.0	35.0 35.0	13.0 1.5	-	1600 -	13.0	NONE	LA		NEW ORLEANS	2006
CBY 428	1224190	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA		NEW ORLEANS	2010
CBY 429	1224191	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA		NEW ORLEANS	2010
CBY 430	1224192	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA		NEW ORLEANS	2010
CBY 431	1224193	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA		NEW ORLEANS	2010
CBY 432	1224194	764	4A40 344	200.0 200.0	35.0 35.0	13.0 2.0	-	2000 -	13.0	OPEN RAKE HOPPER	LA		NEW ORLEANS	2010
CMS 110	554552	280	4A43 341	110.0 110.0	45.0 45.0	5.6 1.0	-	663 -	9.0	NONE	LA		NEW ORLEANS	1971
CMS 112	560279	311	4A43 341	110.0 110.0	50.0 50.0	5.6 1.0	-	737 -	9.0	NONE	LA		NEW ORLEANS	1973 * 2006
CMS 205	572839	344	4A43 341	110.0 110.0	50.0 50.0	6.6 1.0	-	737 -	9.0	NONE	LA		NEW ORLEANS	1976 * 2000
CMS 206	573566	344	4A43 341	110.0 110.0	50.0 50.0	6.6 1.0	-	737 -	7.0	NONE	LA		NEW ORLEANS	1976 * 1998
CMS 208	578736	350	4A43 341	110.0 110.0	52.0 52.0	6.0 1.0	-	737 -	9.0	NONE	LA		NEW ORLEANS	1976 * 2001
CMS 209	594975	350	4A43 341	110.0 110.0	52.0 52.0	6.5 1.5	-	737 -	7.0	NONE	LA		NEW ORLEANS	1978 * 2008
CMS 210	596592	350	4A43 341	110.0 110.0	52.0 52.0	6.5 1.5	-	737 -	7.0	NONE	LA		NEW ORLEANS	1978 * 2008
CMS 411	567795	189	4A43 341	110.0 110.0	30.0 30.0	6.6 1.6	-	500 -	7.0	NONE	LA		NEW ORLEANS	1975 * 2008
CMS 417	571314	189	4A43 341	110.0 110.0	30.0 30.0	6.6 1.6	-	500 -	7.0	NONE	LA		NEW ORLEANS	1976 * 2007
CMS 426	578876	190	4A43 341	110.0 110.0	30.0 30.0	6.6 1.6	-	500 -	7.0	NONE	LA		NEW ORLEANS	1977
CMS 433	582369	190	4A43 341	110.0 110.0	30.0 30.0	6.6 1.6	-	500 -	7.0	NONE	LA		NEW ORLEANS	1977
CMS 438	601820	291	4A43 341	110.0 110.0	45.0 45.0	7.0 1.0	-	541 -	7.0	NONE	LA		NEW ORLEANS	1979 * 2002
CMS 439	601981	190	4A43 341	110.0 110.0	30.0 30.0	7.0 1.0	-	541 -	7.0	NONE	LA		NEW ORLEANS	1979 * 1998
CMS 440	602367	190	4A43 341	110.0 110.0	30.0 30.0	7.0 1.0	-	541 -	7.0	NONE	LA		NEW ORLEANS	1979 * 2007
CMS 441	602424	291	4A43 341	110.0 110.0	45.0 45.0	7.0 1.0	-	541 -	7.0	NONE	LA		NEW ORLEANS	1979 * 2004
CMS 443	603127	190	4A43 341	110.0 110.0	30.0 30.0	7.0 1.0	-	541 -	7.0	NONE	LA		NEW ORLEANS	1979
CMS 444	679213	185	4A43 341	110.0 110.0	30.0 30.0	7.0 1.0	-	541 -	7.0	NONE	LA		NEW ORLEANS	1979
CMS 478	586668	190	4A43 341	110.0 110.0	30.0 30.0	6.6 1.6	-	500 -	7.0	NONE	LA		NEW ORLEANS	1977 * 2008
CMS 507	569352	203	4A43 341	120.0 120.0	30.0 30.0	6.6 1.6	-	550 -	7.0	NONE	LA		NEW ORLEANS	1975 * 2007
CMS 509	570051	203	4A43 341	120.0 120.0	30.0 30.0	6.6 1.6	-	550 -	7.0	NONE	LA		NEW ORLEANS	1975 * 1999
CMS 511	570696	203	4A43 341	120.0 120.0	30.0 30.0	6.6 1.6	-	550 -	7.0	NONE	LA		NEW ORLEANS	1975 * 1998
CMS 514	577396	198	4A43 341	120.0 120.0	30.0 30.0	7.0 1.0	-	590 -	6.0	NONE	LA		NEW ORLEANS	1976 * 1998
CMS 515	577397	198	4A43 341	120.0 120.0	30.0 30.0	7.0 1.0	-	590 -	6.0	NONE	LA		NEW ORLEANS	1976 * 1998
CMS 516	577657	198	4A43 341	120.0 120.0	30.0 30.0	6.6 1.0	-	590 -	6.0	NONE	LA		NEW ORLEANS	1976 * 2008
CMS 524	599764	202	4A43 341	120.0 120.0	30.0 30.0	6.6 1.0	-	590 -	7.0	NONE	LA		NEW ORLEANS	1978 * 2001
CMS 528	604746	202	4A43 341	120.0 120.0	30.0 30.0	6.6 1.0	-	590 -	7.0	NONE	LA		NEW ORLEANS	1979 * 2008
CMS 537	613843	202	4A43 341	120.0 120.0	45.0 45.0	6.6 1.0	-	590 -	7.0	NONE	LA		NEW ORLEANS	1979 * 2001
CMS 541	614897	202	4A43 341	120.0 120.0	30.0 30.0	6.6 2.0	-	590 -	7.0	NONE	LA		NEW ORLEANS	1979 * 2000
CMS 542	614898	202	4A43 341	120.0 120.0	45.0 45.0	6.6 2.0	-	590 -	7.0	NONE	LA		NEW ORLEANS	1979 * 2002
CMS 558	628506	202	4A43 341	120.0 120.0	30.0 30.0	6.6 1.0	-	500 -	9.0	NONE	LA		NEW ORLEANS	1980 * 1999
CMS 563	629012	202	4A43 341	120.0 120.0	30.0 30.0	6.6 1.0	-	500 -	9.0	NONE	LA		NEW ORLEANS	1980 * 2000

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(32) CANAL BARGE COMPANY, INC. — Con't													
CMS 569	629936	202	4A43	120.0	30.0	6.6	-	500	9.0	NONE	LA	NEW	1980
			341	120.0	30.0	1.0		-				ORLEANS	* 2001
CMS 570	630034	202	4A43	120.0	30.0	6.6	-	500	9.0	NONE	LA	NEW	1980
			341	120.0	30.0	1.0		-				ORLEANS	* 2001
CMS 574	586118	198	4A43	120.0	30.0	6.6	-	590	6.0	NONE	LA	NEW	1977
			341	120.0	30.0	1.0		-				ORLEANS	* 1998
CMS 577	588066	198	4A43	120.0	30.0	6.6	-	590	6.0	NONE	LA	NEW	1977
			341	120.0	30.0	1.0		-				ORLEANS	* 2001
CMS 578	588536	198	4A43	120.0	30.0	6.6	-	590	6.0	NONE	LA	NEW	1977
			341	120.0	30.0	1.0		-				ORLEANS	* 2001
CMS 579	588748	198	4A43	120.0	30.0	7.0	-	590	7.0	NONE	LA	NEW	1977
			341	120.0	30.0	1.0		-				ORLEANS	* 2008
CMS 611	579045	410	4A43	140.0	39.0	9.0	-	968	7.0	NONE	LA	NEW	1977
			341	140.0	39.0	1.0		-				ORLEANS	* 2000
CMS 619	596144	401	4A43	140.0	39.0	9.0	-	968	7.0	NONE	LA	NEW	1978
			341	140.0	39.0	1.0		-				ORLEANS	* 2008
CMS 626	598897	401	4A43	140.0	39.0	9.0	-	968	7.0	NONE	LA	NEW	1978
			341	140.0	39.0	1.0		-				ORLEANS	* 1998
CMS 712	568590	1048	4A43	160.0	54.0	12.0	-	1978	10.6	NONE	LA	NEW	1975
			341	160.0	54.0	1.6		-				ORLEANS	* 2001
CMS 713	587278	889	4A43	160.0	54.0	12.0	-	1978	10.6	NONE	LA	NEW	1977
			341	160.0	54.0	1.6		-				ORLEANS	* 2002
CMS 714	587632	889	4A43	160.0	54.0	12.0	-	1978	10.6	NONE	LA	NEW	1977
			341	160.0	54.0	1.6		-				ORLEANS	* 2006
CMS 751	582609	1047	4A43	180.0	54.0	12.0	-	2394	10.6	NONE	LA	NEW	1977
			341	180.0	54.0	1.6		-				ORLEANS	* 2007
CMS 756	602648	1047	4A43	180.0	54.0	12.0	-	2394	10.6	NONE	LA	NEW	1979
			341	180.0	54.0	1.6		-				ORLEANS	* 1997
CMS 1261	613322	2607	4A43	260.0	72.0	16.0	-	5402	18.0	NONE	LA	NEW	1979
			341	260.0	72.0	2.5		-				ORLEANS	* 2008
CMS 1262	614899	2607	4A43	260.0	72.0	16.0	-	5401	18.0	NONE	LA	NEW	1979
			341	260.0	72.0	2.0		-				ORLEANS	* 1998
CMS 1264	642226	2607	4A43	260.0	72.0	16.0	-	5401	18.0	NONE	LA	NEW	1981
			341	260.0	72.0	2.0		-				ORLEANS	
COURTNEY 556	625665	200	4A43	120.1	30.1	7.0	-	500	9.0	NONE	LA	NEW	1980
			341	120.1	30.1	1.0		-				ORLEANS	* 2007
CTN 583	641724	200	4A43	120.0	30.0	5.5	-	500	6.5	NONE	LA	BELLE	1981
			341	120.0	30.0	1.0		-				CHASSE	* 2002
DB 582	638514	211	4A43	120.0	30.0	6.0	-	590	8.6	NONE	LA	NEW	1981
			341	120.0	30.0	1.0		-				ORLEANS	* 2008
DJA 572	631732	213	4A43	120.0	30.0	7.0	-	590	8.6	NONE	LA	NEW	1981
			341	120.0	30.0	1.0		-				ORLEANS	* 2008
HJL 109	560278	279	4A43	110.0	45.0	6.6	-	586	9.0	NONE	LA	NEW	1970
			341	110.0	45.0	1.0		-				ORLEANS	* 2003
HJL 113	554551	312	4A43	110.0	50.0	6.6	-	737	9.0	NONE	LA	NEW	1973
			341	110.0	50.0	1.0		-				ORLEANS	* 2007
LDA 571	631461	211	4A43	120.0	30.0	7.0	-	590	8.6	NONE	LA	NEW	1981
			341	120.0	30.0	1.0		-				ORLEANS	* 2001
MAXIMUS	1211701	1284	4A43	288.9	100.0	16.0	-	4280	22.0	NONE	LA	NEW	2008
			341	288.9	100.0	2.5		-				ORLEANS	
PMC 882	625940	574	4A43	195.0	35.0	9.0	-	1500	9.0	NONE	LA	NEW	1980
			341	195.0	35.0	1.0		-				ORLEANS	
PMC 884	626657	574	4A43	195.0	35.0	9.0	-	1500	9.0	NONE	LA	NEW	1980
			341	195.0	35.0	1.0		-				ORLEANS	
PMC 886	627298	574	4A43	195.0	35.0	7.0	-	1500	9.0	NONE	LA	NEW	1980
			341	195.0	35.0	2.1		-				ORLEANS	
RP 201	568077	342	4A43	110.0	50.0	6.6	-	737	9.0	NONE	LA	NEW	1975
			341	110.0	50.0	1.5		-				ORLEANS	* 2001
TRUDE 2	569116	339	4A43	120.0	45.0	7.3	-	650	7.0	NONE	LA	NEW	1975
			341	120.0	45.0	1.0		-				ORLEANS	* 2000
ULYSSES	1082242	1284	4A43	300.0	100.0	16.0	-	10092	22.0	NONE	LA	NEW	1999
			341	300.0	100.0	2.5		-				ORLEANS	
WH 203	568589	342	4A43	110.0	50.0	6.6	-	737	9.0	NONE	LA	NEW	1975
			341	110.0	50.0	1.5		-				ORLEANS	* 2007
CBC 16	513658	812	5A71	195.0	35.0	10.0	-	1850	16.5	DSL PUMP, STM	LA	NEW	1968
			142	195.0	35.0	2.0		-		HTNG COILS		ORLEANS	* 1995
CBC 19	630476	855	5A71	195.0	35.0	9.0	-	1470	17.0	DIESEL PUMP,	LA	NEW	1981
			142	195.0	35.0	1.9		-		STEAM COILS		ORLEANS	
CBC 34	1165006	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 35	1165007	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 36	1165008	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 37	1165009	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 38	1165010	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 39	1165011	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 40	1165012	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 41	1165013	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 42	1165014	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 43	1165015	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 44	1165016	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 45	1165018	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 46	1165019	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 47	1165020	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 48	1165022	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 49	1165023	735	5A71	195.0	35.0	12.5	-	1521	20.1	DEEP WELL PUMP	LA	NEW	2005
			142	200.0	35.0	2.0		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANAL BARGE COMPANY, INC. — Con't														
CBC 50	1157175	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 51	1157176	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 52	1157177	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 53	1157178	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 54	1157179	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 55	1157180	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 56	1157181	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 57	1157182	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 58	1157183	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 59	1157184	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 60	1157185	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 61	1157186	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 62	1157187	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 63	1157188	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 64	1157189	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 65	1157190	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 66	1157191	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 67	1157192	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 68	1157193	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 69	1157194	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 70	1157195	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 71	1157196	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 72	1157197	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 73	1157198	735	5A71 142	195.0 200.0	35.0 35.0	12.5 2.0	-	1521 -	20.1	DEEP WELL PUMP	LA		NEW ORLEANS	2004
CBC 74	1197442	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2007
CBC 75	1197443	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2007
CBC 76	1201541	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2007
CBC 77	1201542	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2008
CBC 78	1201543	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2008
CBC 79	1201544	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2008
CBC 80	1201551	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2008
CBC 84	615701	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1453 -	17.0	PUMP/DIESEL ENGINE	LA		NEW ORLEANS	1980 * 2006
CBC 85	625402	761	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1452 -	17.0	PUMP/DIESEL ENGINE	LA		NEW ORLEANS	1980
CBC 86	032416	687	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	2061 -	35.0	PUMP/DIESEL ENGINE	LA		NEW ORLEANS	1991
CBC 87	034039	687	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	2061 -	35.0	PUMP/DIESEL ENGINE	LA		NEW ORLEANS	1991
CBC 88	033150	687	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	2061 -	35.0	PUMP/DIESEL ENGINE	LA		NEW ORLEANS	1991
CBC 89	034354	687	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	2061 -	35.0	PUMP/DIESEL ENGINE	LA		NEW ORLEANS	1991
CBC 90	1141494	735	5A71 142	200.0 200.0	35.0 35.0	8.6 2.0	-	1400 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2003
CBC 91	1141495	735	5A71 142	200.0 200.0	35.0 35.0	8.6 2.0	-	1400 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2003
CBC 92	1141496	735	5A71 142	200.0 200.0	35.0 35.0	8.6 2.0	-	1400 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2003
CBC 93	1141497	735	5A71 142	200.0 200.0	35.0 35.0	8.6 2.0	-	1400 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2003
CBC 94	1141498	735	5A71 142	200.0 200.0	35.0 35.0	8.6 2.0	-	1400 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2003
CBC 95	1141499	735	5A71 142	200.0 200.0	35.0 35.0	8.6 2.0	-	1400 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2003
CBC 96	1141500	735	5A71 142	200.0 200.0	35.0 35.0	8.6 2.0	-	1400 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2003
CBC 97	1141501	735	5A71 142	200.0 200.0	35.0 35.0	8.6 2.0	-	1500 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2003
CBC 98	1141502	735	5A71 142	200.0 200.0	35.0 35.0	8.6 2.0	-	1500 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2003
CBC 99	1141504	735	5A71 142	200.0 200.0	35.0 35.0	8.6 2.0	-	1500 -	17.9	DEEP WELL PUMPS	LA		NEW ORLEANS	2003
CBC 100	1110699	735	5A71 142	200.0 200.0	35.0 35.0	12.0 2.0	-	2090 -	19.0	DIESEL PUMPS	LA		NEW ORLEANS	2001
CBC 101	1110700	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.5	-	1500 -	19.0	DIESEL PUMPS	LA		NEW ORLEANS	2001
CBC 102	1110701	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.5	-	2090 -	19.0	DIESEL PUMP	LA		NEW ORLEANS	2001

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANAL BARGE COMPANY, INC. — Con't													
CBC 103	1110702	735	5A71	200.0	35.0	9.0	-	1500	19.0	DIESEL PUMPS	LA	NEW	2001
			142	200.0	35.0	1.5		-				ORLEANS	
CBC 104	1110703	735	5A71	200.0	35.0	9.0	-	2090	19.0	DIESEL PUMP	LA	NEW	2001
			142	200.0	35.0	1.5		-				ORLEANS	
CBC 105	1110704	735	5A71	200.0	35.0	9.0	-	2090	19.0	DIESEL PUMPS	LA	NEW	2001
			142	200.0	35.0	1.5		-				ORLEANS	
CBC 106	1110705	735	5A71	200.0	35.0	9.0	-	2090	19.0	DIESEL PUMPS	LA	NEW	2001
			142	200.0	35.0	1.5		-				ORLEANS	
CBC 107	1110706	735	5A71	200.0	35.0	9.0	-	2090	19.0	DIESEL PUMPS	LA	NEW	2001
			142	200.0	35.0	1.5		-				ORLEANS	
CBC 108	1110707	735	5A71	200.0	35.0	9.0	-	2090	19.0	DIESEL PUMPS	LA	NEW	2001
			142	200.0	35.0	1.5		-				ORLEANS	
CBC 109	1110708	735	5A71	200.0	35.0	9.0	-	2090	19.0	DIESEL PUMP	LA	NEW	2001
			142	200.0	35.0	1.5		-				ORLEANS	
CBC 110	1077188	735	5A71	200.0	35.0	9.0	-	1500	19.0	DIESEL PUMPS	LA	NEW	1999
			142	200.0	35.0	1.5		-				ORLEANS	
CBC 111	1077189	735	5A71	200.0	35.0	12.6	-	1500	19.0	DIESEL PUMPS	LA	NEW	1999
			142	200.0	35.0	1.6		-				ORLEANS	
CBC 112	1077190	735	5A71	200.0	35.0	12.6	-	1500	19.0	DIESEL PUMPS	LA	NEW	1999
			142	200.0	35.0	1.6		-				ORLEANS	
CBC 113	1077191	735	5A71	200.0	35.0	12.6	-	1500	19.0	DIESEL PUMPS	LA	NEW	1999
			142	200.0	35.0	1.6		-				ORLEANS	
CBC 114	1077192	735	5A71	200.0	35.0	12.6	-	1500	19.0	DIESEL PUMPS	LA	NEW	1999
			142	200.0	35.0	1.6		-				ORLEANS	
CBC 115	980615	716	5A71	195.0	35.0	9.0	-	2148	18.5	DIESEL PUMP	LA	NEW	1992
			142	195.0	35.0	2.0		-				ORLEANS	
CBC 116	979894	716	5A71	195.0	35.0	9.0	-	2148	18.5	DIESEL PUMPS	LA	NEW	1992
			142	195.0	35.0	2.0		-				ORLEANS	
CBC 117	979895	716	5A71	195.0	35.0	12.5	-	1495	18.5	DIESEL PUMP	LA	NEW	1992
			142	195.0	35.0	2.0		-				ORLEANS	
CBC 118	1081765	735	5A71	200.0	35.0	12.0	-	1500	17.0	DIESEL PUMPS	LA	NEW	2000
			142	200.0	35.0	1.5		-				ORLEANS	
CBC 119	1081766	735	5A71	200.0	35.0	12.0	-	1500	19.0	DIESEL PUMPS	LA	NEW	2000
			142	200.0	35.0	1.5		-				ORLEANS	
CBC 121	1151960	705	5A71	195.0	35.0	12.0	-	1521	18.6	DEEP WELL PUMP	LA	NEW	2004
			142	195.0	35.0	2.0		-				ORLEANS	
CBC 124	1130116	735	5A71	200.0	35.0	8.6	-	1400	17.9	DEEP WELL PUMP	LA	NEW	2002
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 125	1130117	735	5A71	200.0	35.0	8.6	-	1400	17.9	DEEP WELL PUMP	LA	NEW	2002
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 126	1130119	735	5A71	200.0	35.0	8.6	-	1400	17.9	DEEP WELL PUMP	LA	NEW	2003
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 127	1130121	735	5A71	200.0	35.0	8.6	-	1400	17.9	DEEP WELL PUMP	LA	NEW	2003
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 128	1130122	735	5A71	200.0	35.0	8.6	-	1400	17.9	DEEP WELL PUMP	LA	NEW	2003
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 129	1130123	735	5A71	200.0	35.0	8.6	-	1400	17.9	DEEP WELL PUMP	LA	NEW	2003
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 130	1137326	735	5A71	200.0	35.0	8.6	-	1400	17.9	DEEP WELL PUMP	LA	NEW	2003
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 131	1137327	735	5A71	200.0	35.0	8.6	-	1400	17.9	DEEP WELL PUMP	LA	NEW	2003
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 132	1137328	735	5A71	200.0	35.0	8.6	-	1400	17.9	DEEP WELL PUMP	LA	NEW	2003
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 133	1137329	735	5A71	200.0	35.0	8.6	-	1400	17.9	DEEP WELL PUMP	LA	NEW	2003
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 135	285391	699	5A71	123.1	50.1	9.0	-	1402	16.0	DIESEL PUMP	LA	NEW	1961
			142	123.1	50.1	2.0		-				ORLEANS	* 2002
CBC 140	517055	792	5A71	150.0	50.0	9.0	-	1700	16.0	DIESEL PUMP	LA	NEW	1968
			142	150.0	50.0	1.8		-				ORLEANS	
CBC 143	583868	850	5A71	131.0	50.0	9.0	-	1450	16.6	DIESEL PUMP	LA	NEW	1977
			142	131.0	50.0	1.9		-				ORLEANS	
CBC 144	583869	850	5A71	131.0	50.0	9.0	-	1450	16.6	DIESEL PUMP	LA	NEW	1977
			142	131.0	50.0	1.9		-				ORLEANS	
CBC 145	583870	850	5A71	131.0	50.0	9.0	-	1450	16.6	DIESEL PUMP	LA	NEW	1977
			142	131.0	50.0	1.9		-				ORLEANS	
CBC 146	638831	683	5A71	131.0	50.0	9.0	-	1457	16.6	DIESEL PUMP	LA	NEW	1981
			142	131.0	50.0	1.9		-				ORLEANS	
CBC 147	638832	683	5A71	131.0	50.0	9.0	-	1457	16.6	DIESEL PUMP	LA	NEW	1981
			142	131.0	50.0	1.9		-				ORLEANS	
CBC 148	638833	683	5A71	131.0	50.0	9.0	-	1457	16.6	DIESEL PUMP	LA	NEW	1981
			142	131.0	50.0	1.9		-				ORLEANS	
CBC 149	638834	683	5A71	131.0	50.0	9.0	-	1457	16.6	DIESEL PUMP	LA	NEW	1981
			142	131.0	50.0	1.9		-				ORLEANS	
CBC 150	638835	683	5A71	131.0	50.0	9.0	-	1457	16.6	DIESEL PUMP	LA	NEW	1981
			142	131.0	50.0	1.9		-				ORLEANS	
CBC 174	1039469	816	5A71	150.0	54.0	9.0	-	3500	12.0	4 TANKS	LA	NEW	1996
			142	150.0	54.0	1.5		-				ORLEANS	
CBC 175	1039470	816	5A71	150.0	54.0	9.0	-	1622	12.0	4 TANKS	LA	NEW	1996
			142	150.0	54.0	1.5		-				ORLEANS	
CBC 176	1039471	816	5A71	195.0	54.0	9.0	-	1622	12.0	4 TANKS	LA	NEW	1996
			142	195.0	54.0	1.5		-				ORLEANS	
CBC 177	1039472	816	5A71	150.0	45.0	9.0	-	1622	12.0	4 TANKS	LA	NEW	1996
			142	150.0	45.0	1.5		-				ORLEANS	
CBC 178	1039473	816	5A71	195.0	54.0	9.0	-	1622	12.0	1100 GPM PUMPS	LA	NEW	1996
			142	195.0	54.0	1.5		-				ORLEANS	
CBC 180	1027564	1088	5A71	200.0	54.0	9.0	-	2400	16.5	1100 GPM PUMP	LA	NEW	1995
			142	200.0	54.0	1.5		-				ORLEANS	
CBC 181	1027565	1088	5A71	200.0	54.0	9.0	-	2400	16.5	1100 GPM PUMP	LA	NEW	1995
			142	200.0	54.0	1.5		-				ORLEANS	
CBC 182	1027566	1088	5A71	200.0	54.0	9.0	-	2400	16.5	1100 GPM PUMP	LA	NEW	1995
			142	200.0	54.0	1.5		-				ORLEANS	
CBC 183	1027567	1088	5A71	200.0	54.0	9.0	-	2400	16.5	1100 GPM PUMP	LA	NEW	1995
			142	200.0	54.0	1.5		-				ORLEANS	
CBC 184	1027568	1088	5A71	200.0	54.0	9.0	-	2400	16.5	NONE	LA	NEW	1995
			142	200.0	54.0	1.5		-				ORLEANS	
CBC 185	1027569	1088	5A71	200.0	54.0	9.0	-	2400	16.5	1100 GPM PUMP	LA	NEW	1995
			142	200.0	54.0	1.5		-				ORLEANS	
CBC 186	1039474	1088	5A71	200.0	54.0	9.0	-	2500	12.0	DIESEL PUMP	LA	NEW	1996
			142	200.0	54.0	1.5		-				ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANAL BARGE COMPANY, INC. — Con't														
CBC 193	999973	1061	5A71 142	195.1 195.1	54.0 54.0	9.0 1.5	-	2281 -	16.0	DIESEL PUMP	LA		NEW ORLEANS	1994
CBC 195	637332	973	5A71 142	195.1 195.1	50.0 50.0	9.0 2.0	-	1967 -	16.0	DIESEL PUMP	LA		NEW ORLEANS	1981 * 2007
CBC 196	638111	1012	5A71 142	195.1 195.1	50.0 50.0	9.0 2.0	-	1967 -	16.0	DIESEL PUMP	LA		NEW ORLEANS	1981
CBC 197	999972	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2281 -	16.0	NONE	LA		NEW ORLEANS	1994
CBC 198	999971	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2281 -	17.0	NONE	LA		NEW ORLEANS	1994
CBC 199	999970	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2281 -	17.0	NONE	LA		NEW ORLEANS	1994
CBC 202	1027570	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2200 -	16.5	1100 GPM PUMP	LA		NEW ORLEANS	1995
CBC 203	1027571	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2200 -	16.5	1100 GPM PUMP	LA		NEW ORLEANS	1995
CBC 204	1027572	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2200 -	16.5	1100 GPM PUMP	LA		NEW ORLEANS	1995
CBC 205	1027573	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2200 -	16.5	1100 GPM PUMP	LA		NEW ORLEANS	1995
CBC 206	1039475	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2300 -	12.0	DIESEL PUMPS	LA		NEW ORLEANS	1996
CBC 207	1039487	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2300 -	12.0	DIESEL PUMPS	LA		NEW ORLEANS	1996
CBC 208	1039488	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2300 -	12.0	DIESEL PUMPS	LA		NEW ORLEANS	1996
CBC 209	1039489	1061	5A71 142	195.0 195.0	54.0 54.0	9.0 1.5	-	2300 -	12.0	DIESEL PUMPS	LA		NEW ORLEANS	1996
CBC 220	1077193	1088	5A71 142	200.0 200.0	54.0 54.0	9.0 1.5	-	2400 -	17.0	DIESEL PUMPS	LA		NEW ORLEANS	1999
CBC 221	1077194	1088	5A71 142	200.0 200.0	54.0 54.0	9.0 1.5	-	2400 -	17.0	DIESEL PUMPS	LA		NEW ORLEANS	1999
CBC 222	1077195	1088	5A71 142	200.0 200.0	54.0 54.0	9.0 1.5	-	2400 -	17.0	DIESEL PUMPS	LA		NEW ORLEANS	1999
CBC 223	1077196	1088	5A71 142	200.0 200.0	54.0 54.0	12.0 1.5	-	2300 -	17.0	3 TANKS	LA		NEW ORLEANS	1999
CBC 224	1077197	1088	5A71 142	200.0 200.0	54.0 54.0	12.0 1.5	-	2300 -	17.0	3 TANKS	LA		NEW ORLEANS	1999
CBC 225	1081767	1088	5A71 142	200.0 200.0	54.0 54.0	12.0 1.5	-	2300 -	17.0	3 TANKS	LA		NEW ORLEANS	2000
CBC 226	1081768	1088	5A71 142	200.0 200.0	54.0 54.0	12.0 1.5	-	2300 -	17.0	3 TANKS	LA		NEW ORLEANS	2000
CBC 227	1081769	1088	5A71 142	200.0 200.0	54.0 54.0	12.0 1.5	-	2300 -	17.0	3 TANKS	LA		NEW ORLEANS	2000
CBC 301	1102352	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3220 -	17.0	DIESEL PUMPS	LA		NEW ORLEANS	2001
CBC 302	1102353	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3220 -	17.0	DIESEL PUMPS	LA		NEW ORLEANS	2001
CBC 303	1029463	1502	5A71 142	276.0 276.0	54.0 54.0	11.3 2.0	-	2500 -	16.8	DEEP WELL PUMP	LA		NEW ORLEANS	1995
CBC 304	1029462	1502	5A71 142	276.0 276.0	54.0 54.0	11.3 2.0	-	2500 -	16.8	DEEP WELL PUMP	LA		NEW ORLEANS	1995
CBC 325	990785	1619	5A71 142	295.0 295.0	50.0 50.0	9.0 2.0	-	3220 -	17.0	NONE	LA		NEW ORLEANS	1993
CBC 326	990786	1619	5A71 142	295.0 295.0	50.0 50.0	9.0 2.0	-	3220 -	17.0	NONE	LA		NEW ORLEANS	1993
CBC 327	990787	1619	5A71 142	295.0 295.0	50.0 50.0	9.0 2.0	-	3220 -	17.0	NONE	LA		NEW ORLEANS	1993
CBC 328	990788	1619	5A71 142	295.0 295.0	50.0 50.0	9.0 2.0	-	3220 -	17.0	NONE	LA		NEW ORLEANS	1993
CBC 329	1075786	1619	5A71 142	297.5 297.5	28.0 28.0	12.0 2.0	-	3220 -	19.0	NONE	LA		NEW ORLEANS	1999
CBC 330	1075787	1619	5A71 142	297.5 297.5	28.0 28.0	12.0 2.0	-	3220 -	19.0	NONE	LA		NEW ORLEANS	1999
CBC 331	1075788	1619	5A71 142	297.5 297.5	28.0 28.0	12.0 2.0	-	3220 -	19.0	NONE	LA		NEW ORLEANS	1999
CBC 332	1075789	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3220 -	19.0	NONE	LA		NEW ORLEANS	1999
CBC 333	1075922	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3220 -	19.0	NONE	LA		NEW ORLEANS	1999
CBC 334	1075923	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3220 -	19.0	NONE	LA		NEW ORLEANS	1999
CBC 335	1076998	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3220 -	19.0	NONE	LA		NEW ORLEANS	1998
CBC 336	1119685	1619	5A71 142	297.0 297.0	54.0 54.0	9.0 1.5	-	4668 -	19.0	DIESEL PUMPS	LA		NEW ORLEANS	2002
CBC 337	1119686	1619	5A71 142	297.0 297.0	54.0 54.0	9.0 1.5	-	4668 -	19.0	DIESEL PUMPS	LA		NEW ORLEANS	2002
CBC 338	1119687	1619	5A71 142	297.0 297.0	54.0 54.0	9.0 1.5	-	4863 -	19.0	DIESEL PUMPS	LA		NEW ORLEANS	2002
CBC 339	1221254	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 1.5	-	4668 -	19.0	DEEP WELL PUMP - 2500 GPM	LA		NEW ORLEANS	2009
CBC 340	1222665	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 1.5	-	4668 -	19.0	DEEP WELL PUMP - 2500 GPM	LA		NEW ORLEANS	2009
CBC 341	1222666	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 1.5	-	4668 -	19.0	DEEP WELL PUMP - 2500 GPM	LA		NEW ORLEANS	2009
CBC 342	1222667	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 1.5	-	4668 -	19.0	DEEP WELL PUMP - 2500 GPM	LA		NEW ORLEANS	2009
CBC 502	528970	1798	5A71 142	295.0 295.0	50.0 50.0	9.0 2.0	-	3300 -	17.0	DIESEL PUMP, HOT OIL HEATER	LA		NEW ORLEANS	1970 * 2000
CBC 503	528971	1333	5A71 142	220.0 220.0	50.0 50.0	9.0 2.0	-	2470 -	17.0	DIESEL PUMP, HOT OIL HEATER	LA		NEW ORLEANS	1970 * 2000
CBC 504	528952	1300	5A71 142	220.0 220.0	50.0 50.0	9.0 2.0	-	2340 -	17.0	DIESEL PUMP, HOT OIL HEATER	LA		NEW ORLEANS	1970 * 2000
CBC 1300	1201546	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2008
CBC 1301	1201545	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2008
CBC 1302	1201547	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2008

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANAL BARGE COMPANY, INC. — Con't													
CBC 1303	1201549	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1304	1201548	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1310	1209736	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1311	1209737	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1312	1209742	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1313	1209738	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1314	1209743	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1315	1209740	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1316	1209744	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1317	1209739	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1318	1209745	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1319	1216076	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2008
CBC 1320	1216079	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1321	1216075	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1322	1216080	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1323	1216081	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1324	1216082	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1325	1216083	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1326	1216084	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1327	1216085	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1328	1216086	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1329	1216087	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1330	1216088	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1331	1218269	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1332	1218270	735	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1333	1218271	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 1334	1218272	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA	NEW ORLEANS	2009
CBC 7023		1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	15.0				1991
CBC 7024		1016	5A74 149	240.0 240.0	42.0 42.0	10.0 2.0	-	3220 -	-		LA	NEW ORLEANS	1997
CBC 7025		1016	5A74 149	240.0 240.0	42.0 42.0	10.0 2.0	-	3220 -	-		LA	NEW ORLEANS	1997
CBC 7026	1217552	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	-		LA	NEW ORLEANS	1997
CBC 7027	1208075	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	-		LA	NEW ORLEANS	1998
CBC 7028	1208077	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	-		LA	NEW ORLEANS	1998
CBC 7029	1208079	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	-		LA	NEW ORLEANS	1998
CBC 7030	1208081	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	-		LA	NEW ORLEANS	1998
CBC 7031	1205975	1016	5A74 149	240.0 240.0	42.0 42.0	10.0 2.0	-	3220 -	-		LA	NEW ORLEANS	2002
CBC 7032	1205976	1016	5A74 149	240.0 240.0	42.0 42.0	10.0 2.0	-	3220 -	-		LA	NEW ORLEANS	2002
CBC 7033	1221249	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	19.0	DEEP WELL PUMP - 2500 GPM	LA	NEW ORLEANS	2009
CBC 7034	1221250	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	19.0	DEEP WELL PUMP - 2500 GPM	LA	NEW ORLEANS	2009
CBC 7035	1221251	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	19.0	DEEP WELL PUMP - 2500 GPM	LA	NEW ORLEANS	2009
CBC 7036	1221252	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	19.0	DEEP WELL PUMP - 2500 GPM	LA	NEW ORLEANS	2009
CBC 7037	1221253	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3220 -	19.0	DEEP WELL PUMP - 2500 GPM	LA	NEW ORLEANS	2009
SMC 278	520871	1714	5A71 142	250.0 250.0	50.0 50.0	9.0 2.0	-	2700 -	16.0	DIESEL PUMP	LA	NEW ORLEANS	1969 * 2007
WTB 801	628475	855	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1400 -	18.0	1400 GPM DIESEL PUMP	LA	NEW ORLEANS	1980 * 2007
WTB 802	628476	855	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1400 -	18.0	1400 GPM DIESEL PUMP	LA	NEW ORLEANS	1980 * 2007
WTB 803	628477	855	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1434 -	12.6	DIESEL PUMP	LA	NEW ORLEANS	1980 * 2007
WTB 804	628478	855	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1434 -	12.6	DIESEL PUMP	LA	NEW ORLEANS	1980 * 2007
WTB 805	628479	855	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1434 -	17.0	DIESEL PUMP	LA	NEW ORLEANS	1980 * 2006
WTB 806	628480	855	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1434 -	17.0	DIESEL PUMP	LA	NEW ORLEANS	1980 * 2006
(32) CANDIES, OTTO, L.L.C.													
AMY CANDIES	1134088	338	1A02 422	170.9 170.9	42.0 42.0	15.3 7.2	3600	1700 15	68.0	NONE	LA	NEW ORLEANS	2003

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CANDIES, OTTO, L.L.C. — Con't														
ANNE CANDIES	1127463	620	1A02 422	220.0 220.0	50.4 50.4	16.0 11.0	5400	2750 35	68.0	NONE	LA		NEW ORLEANS	2002
CELIA CANDIES	1179244	809	1A02 422	265.0 265.0	55.2 55.2	18.0 10.4	6100	4450 23	68.0	NONE	LA		NEW ORLEANS	2005
CHLOE CANDIES	1184773	1217	1A02 422	257.0 257.0	59.0 59.0	24.0 24.0	9800	4500 63	100.0	NONE	LA		NEW ORLEANS	2006
EMILY CANDIES	1171021	809	1A02 422	265.0 265.0	55.2 55.2	18.0 10.4	6100	4450 36	68.0	NONE	LA		NEW ORLEANS	2005
GRANT CANDIES	1213598	1245	1A02 422	292.0 292.0	59.0 59.0	19.7 16.4	10723	3700 76	100.0	100 TON DECK CRANE	LA		NEW ORLEANS	2008
KERI CANDIES	1154429	356	1A02 422	170.9 170.9	42.0 42.0	15.3 7.2	3660	1700 15	68.0	NONE	LA		NEW ORLEANS	2006
KIMBERLY CANDIES	1133134	620	1A02 422	220.0 220.0	50.4 50.4	16.0 11.0	3835	2750 35	68.0	NONE	LA		NEW ORLEANS	2002
MARY FRANCES CANDIES	1151824	394	1A02 422	205.0 205.0	42.0 42.0	15.3 7.2	3660	1825 15	68.0	NONE	LA		NEW ORLEANS	2004
NICKI CANDIES	1214483	1069	1A02 422	261.1 261.1	60.0 60.0	24.0 24.0	7000	5793 35	68.0	NONE	LA		NEW ORLEANS	2009
OLIVIA CANDIES	1195644	368	1A02 422	188.8 188.8	42.0 42.0	15.3 7.2	3600	1227 15	68.0	NONE	LA		NEW ORLEANS	2008
ROSS CANDIES		-	1A02 422	309.0 309.0	66.0 66.0	28.0 28.0	-	- -	-		LA		NEW ORLEANS	2008
DEVIN CANDIES	1104256	306	3A36 431	147.9 147.9	50.4 50.4	16.0 12.1	10000	- -	56.0	20000 LB TUGGERS STERN ROLLER	LA		HOUMA	2000
KELLY CANDIES	1099759	306	3A36 431	147.9 147.9	50.4 50.4	16.0 12.1	10000	- -	56.0	20000 LB TUGGERS STERN ROLLER	LA		NEW ORLEANS	2000
SIDNEY CANDIES	1096764	306	3A36 431	147.9 147.9	50.4 50.4	16.0 12.1	10000	- -	56.0	20000 LB LUGGERS STERN ROLLER	LA		HOUMA	2000
OC 350	579921	5167	4A43 341	350.0 350.0	100.0 100.0	15.0 4.0	-	11650 -	20.0	NONE	LA		HOUMA	1977
OC 4126	1147704	3792	4A43 341	384.0 384.0	126.5 126.5	15.0 4.0	-	9480 -	20.0	NONE	LA		HOUMA	2004
(32) CANDY FLEET CORPORATION														
CANDY APPLE	1106981	67	1C02 422	170.0 170.0	30.0 30.0	6.6 3.6	5400	190 60	26.0	NONE	LA		MORGAN CITY	2001
CANDY BARREL	1192977	67	1C02 422	157.2 157.2	30.0 30.0	7.0 5.5	5400	170 64	32.0	NONE	LA		MORGAN CITY	2007
CANDY BASKET	1043391	67	1C02 422	145.0 145.0	27.0 27.0	7.0 5.5	3800	135 64	32.0	NONE	LA		MORGAN CITY	1996
CANDY BEAR	1102393	67	1C02 422	170.0 170.0	30.0 30.0	6.6 3.6	5400	190 60	26.0	NONE	LA		MORGAN CITY	2000
CANDY CARRIER	630379	284	1A02 422	155.7 166.0	38.0 38.0	14.0 11.0	1800	550 19	50.0	NONE	LA		MORGAN CITY	1981
CANDY CLIPPER	965884	188	1A02 422	169.2 185.0	38.0 38.0	14.0 10.0	1860	728 10	50.0	NONE	LA		MORGAN CITY	1990
CANDY COTTON	1059196	67	1C02 422	130.4 130.4	26.0 26.0	7.0 5.5	3800	135 64	32.0	NONE	LA		MORGAN CITY	1997
CANDY COUNTER	1201501	67	1C02 422	157.2 157.2	30.0 30.0	7.0 5.5	5400	170 64	32.0	NONE	LA		MORGAN CITY	2007
CANDY CRUISER	655319	203	1A02 422	180.0 180.0	40.0 40.0	14.0 11.0	3000	500 18	50.0	NONE	LA		MORGAN CITY	1983
CANDY DANCER	1032898	67	1C02 422	141.0 141.0	26.0 26.0	7.0 5.5	2800	120 55	32.0	NONE	LA		MORGAN CITY	1995
CANDY FACTORY	1206014	67	1C02 422	157.2 157.2	30.0 30.0	7.0 5.5	5400	170 64	32.0	NONE	LA		MORGAN CITY	2007
CANDY LAND	1212301	66	1C02 422	157.2 157.2	30.0 30.0	13.1 3.0	5400	97 64	32.0	NONE	LA		MORGAN CITY	2008
CANDY MACHINE	1036304	67	1C02 422	141.0 141.0	26.0 26.0	7.0 5.5	2800	120 64	32.0	NONE	LA		MORGAN CITY	1995
CANDY MAKER	1065056	67	1C02 422	130.4 130.4	26.0 26.0	7.0 5.5	3800	135 64	32.0	NONE	LA		MORGAN CITY	1998
CANDY STORE	1049273	67	1C02 422	145.0 145.0	27.0 27.0	7.0 5.5	3800	135 64	32.0	NONE	LA		MORGAN CITY	1997
CANDY STRIPE	1038805	67	1C02 422	145.0 145.0	27.0 27.0	7.0 5.5	3500	135 64	32.0	NONE	LA		MORGAN CITY	1996
CANDY WAGON	1069263	67	1C02 422	145.0 145.0	27.0 27.0	7.0 5.5	3800	135 64	32.0	NONE	LA		MORGAN CITY	1998
(44) CANNON STRUCTURES, INC.														
LUCIN	506451	18	3A36 431	43.8 45.0	14.2 14.5	6.0 6.0	340	- -	18.0	NONE				1966
PROMONTORY	912163	34	3A36 431	56.0 56.0	14.3 14.3	3.5 3.5	320	- -	18.5	3-TON HYDRAULIC CRANE	CA		SAN DIEGO	1966
(28) CANTON MARINE TOWING CO., INC.														
SIR DANNI JO	274287	29	3A35 432	44.4 44.4	16.0 20.0	4.5 4.0	300	- -	30.0	NONE	MO		CANTON	1957
SIR DOUGLAS	NOT/DOC	10	3A35 432	32.0 32.0	9.0 9.0	3.6 3.0	155	- -	12.6	NONE	MO		CANTON	1955
SIR EARL	285608	15	3A35 432	42.1 42.1	14.2 14.2	4.7 4.7	220	- -	23.5	NONE	MO		CANTON	1961
SIR FREDRICK	670575	46	3A35 432	54.0 54.0	20.0 20.0	7.7 6.0	800	- -	30.0	NONE	MO		CANTON	1984
SIR J-ETTE	645918	48	3A35 432	56.0 56.0	20.0 20.0	6.0 5.5	730	- -	35.0	NONE	MO		CANTON	1982
SIR JAMES	299338	30	3A35 432	52.0 52.0	18.0 18.0	4.6 4.6	730	- -	30.0	NONE	MO		CANTON	1965
SIR JOSEPH	262850	24	3A35 432	42.2 42.2	16.9 16.9	4.3 3.6	220	- -	18.0	NONE	MO		CANTON	1960
SIR KRISTYN	297150	26	3A36 431	50.0 50.0	19.0 19.0	5.0 4.3	500	- -	22.0	NONE	MO		CANTON	1964 * 1993
SIR LARRY J	521448	35	3A35 432	50.0 50.0	18.0 18.0	6.0 5.5	700	- -	28.0	NONE	MO		CANTON	1977
SIR RANDALL	535552	43	3A35 432	56.0 56.0	21.0 21.0	5.3 4.7	740	- -	29.0	NONE	MO		CANTON	1971
SIR RANDY J	601956	75	3A35 432	64.9 64.9	26.0 26.0	7.5 6.5	1200	- -	35.0	NONE	MO		CANTON	1979
SIR RICHARD	510815	26	3A35 432	49.3 49.3	18.1 18.1	4.6 4.6	600	- -	24.0	NONE	MO		CANTON	1967
SIR ROBERT	643411	90	3A35 432	65.0 65.0	24.0 24.0	8.0 6.5	1200	- -	35.0	NONE	MO		CANTON	1982
SIR WILLIAM	562137	28	3A35 432	48.3 54.0	18.0 18.0	4.6 4.0	800	- -	30.0	NONE	MO		CANTON	1974

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) CANTON MARINE TOWING CO., INC. — Con't														
SIR-ENE	596274	72	3A35 432	54.0 54.0	24.0 24.0	6.0 5.5	1050	- -	34.0	NONE	MO		CANTON	1978
CALDWELL 194	NOT/DOC	50	4A43 341	80.0 80.0	30.0 30.0	4.0 1.0	-	200 -	6.6	NONE	MO		CANTON	1956
CMT 16	513436	1010	4A48 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1471 -	19.5	NONE	MO		CANTON	1968
GD 101	NOT/DOC	281	4A47 344	130.0 130.0	30.0 30.0	7.6 2.0	-	500 -	7.3	NONE	MO		CANTON	1946
GD 103	NOT/DOC	281	4A47 344	130.0 130.0	30.0 30.0	7.6 2.0	-	500 -	7.3	NONE	MO		CANTON	1946
SG 311	626011	848	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	FL		BOCA RATON	1980
W 503	259029	65	4A43 341	100.0 100.0	26.0 26.0	5.5 1.0	-	350 -	6.5	NONE	MO		CANTON	1951
CMT 18	263048	276	5A70 141	139.5 139.5	32.0 32.0	7.5 1.5	-	828 -	7.5	NONE	MO		CANTON	1951
(12) CAPE FEAR RIVERBOATS, INC.														
CAPT. J N MAFFITT	279614	13	1B16 359	49.0 54.0	13.0 13.0	5.0 4.0	225	- 49	20.0	NONE	NC		WILMINGTON	1944
HENRIETTA III	693321	88	1A16 359	149.5 156.0	34.0 34.0	4.5 4.0	600	- 600	42.0	NONE	NC		WILMINGTON	1985
JOHN KNOX	1089039	13	1D16 359	40.0 40.0	12.0 12.0	5.2 5.2	200	- 42	43.0	NONE	NC		WILMINGTON	1985
(11) CAPE HENRY LAUNCH SERVICE, INC.														
CAPE HENRY EXPRESS 29	593102	-	1C02 422	48.0 52.0	14.0 14.0	6.5 5.0	640	4 38	21.0	NONE	VA		VIRGINIA BEACH	1978
DIAMOND 107	608516	13	1C02 422	38.0 40.0	14.0 14.0	4.0 3.0	460	3 28	18.0	NONE	VA		NORFOLK	1979
(35) CAPITAL SAND CO.														
ALLISON MARIE	613974	80	3A36 431	56.0 56.0	26.0 26.0	8.0 3.0	1800	- -	28.0	NONE	MO		GLASGOW	1979
KRISTEN LEIGH 8012	548108	12	3A36 431	36.9 36.9	13.0 13.0	4.2 3.6	200	- -	15.0	NONE	MO		N. JEFFER-SON CITY	1972
MARGE I	607011	53	3A36 431	50.0 50.0	20.0 20.0	5.0 1.0	1200	- -	25.0	NONE	MO		N. JEFFER-SON CITY	1979
PHOENIX	560942	60	3A36 431	46.8 46.8	20.0 20.0	7.0 6.0	1020	- -	28.0	NONE	MO		N. JEFFER-SON CITY	1974
TARKIO	272016	36	3A36 431	50.2 50.2	18.0 18.0	5.4 5.4	1200	- -	15.0	NONE	MO		N. JEFFER-SON CITY	1956
BARGE 612065	NOT/DOC	70	4A43 341	100.0 100.0	24.0 24.0	5.0 1.0	-	200 -	60.0	CRANE	MO		GLASGOW	1972
BARGE 612066	NOT/DOC	70	4A43 341	100.0 100.0	26.0 26.0	5.0 1.5	-	250 -	14.0	HOPPER & CONVEYOR	MO		N. JEFFER-SON CITY	1978
DB 3 212027	NOT/DOC	563	4A43 341	92.0 92.0	32.0 32.0	6.0 2.0	-	100 -	8.6	NONE	MO		N. JEFFER-SON CITY	1968
EE 201194		380	4A43 341	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	12.0	NONE	MO		N. JEFFER-SON CITY	1971
EE 201195		380	4A43 341	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	12.0	NONE	MO		N. JEFFER-SON CITY	1971
NO. 112070	NOT/DOC	150	4A44 349	100.0 100.0	24.0 24.0	6.5 2.0	-	150 -	6.5	NONE	MO		OSAGE	- -
NO. 212014	NOT/DOC	70	4A43 341	90.0 90.0	30.0 30.0	5.0 1.5	-	150 -	40.0	SCREEN TOWER	MO		GLASGOW	- -
NO. 212026	NOT/DOC	544	4A47 344	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	12.0	NONE	MO		N. JEFFER-SON CITY	2000
NO. 212050	NOT/DOC	544	4A47 344	195.0 195.0	35.0 35.0	11.0 3.0	-	1200 -	30.0	450-3 KOMATSU & CONVEYORS	MO		GLASGOW	1969
NO. 212052	NOT/DOC	55	4A47 344	85.0 85.0	20.0 20.0	4.0 1.0	-	150 -	6.5	NONE	MO		N. JEFFER-SON CITY	1959
NO. 212058	NOT/DOC	70	4A47 344	110.0 110.0	28.0 28.0	5.0 1.5	-	150 -	- -	NONE	MO		WASHINGTON	- -
NO. 212060	NOT/DOC	164	4A43 341	153.0 153.0	34.0 34.0	6.0 1.3	-	535 -	33.0		MO		N. JEFFER-SON CITY	1956
NO. 212067	NOT/DOC	70	4A43 341	100.0 100.0	24.0 24.0	5.0 1.5	-	200 -	14.0		MO		WASHINGTON	- -
NO. 212068	NOT/DOC	70	4A43 341	100.0 100.0	25.0 25.0	5.0 1.5	-	150 -	14.0	CONVEYOR & LOADER	MO		JEFFER-SON CITY	- -
NO. 212691	524277	164	4A47 344	150.0 150.0	32.0 32.0	8.0 1.5	-	1000 -	14.0		MO		BOONVILLE	1967
NO. 312051	NOT/DOC	70	4A43 341	170.0 170.0	20.0 20.0	6.5 2.0	-	150 -	6.5		MO		GLASGOW	1958
NO. 612030	NOT/DOC	70	4A43 341	90.0 90.0	30.0 30.0	8.0 3.0	-	500 -	14.0		MO		BRUNSWICK	- -
NO. 612035	NOT/DOC	75	4A43 341	85.0 85.0	20.0 20.0	6.0 2.0	-	150 -	40.0	SAND PROCESSING EQUIPMENT	MO		N. JEFFER-SON CITY	1948
NO. 612063	NOT/DOC	109	4A47 344	100.0 100.0	26.0 26.0	6.5 1.0	-	400 -	60.0	CRANE	MO		N. JEFFER-SON CITY	1966
NO. 1212028	NOT/DOC	92	4A43 341	130.0 130.0	30.0 30.0	8.0 3.0	-	500 -	8.0	NONE	MO		N. JEFFER-SON CITY	1928
NO. 1212029	NOT/DOC	200	4A47 344	130.0 130.0	32.0 32.0	7.0 1.5	-	500 -	10.5	NONE	MO		N. JEFFER-SON CITY	1947
NO. CSC17 212017	1041149	544	4A47 344	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	12.0	NONE	MO		N. JEFFER-SON CITY	1996
NO. CSC18 12018	1041637	544	4A47 344	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	12.0	NONE	MO		N. JEFFER-SON CITY	1996
NO. CSC19 212019	1043524	544	4A47 344	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	12.0	NONE	MO		N. JEFFER-SON CITY	1996
NO. CSC22 612022	1020963	544	4A47 344	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	12.0	NONE	MO		N. JEFFER-SON CITY	1994
NO. CSC23 612023	1021608	544	4A47 344	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	12.0	NONE	MO		GLASGOW	1994
NO. CSC24 612024	NOT/DOC	544	4A47 344	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	12.0	NONE	MO		GLASGOW	1994
NO. CSC25 212025	NOT/DOC	544	4A47 344	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	12.0	NONE	MO		GLASGOW	1994
NO. GD156 812055	291348	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	700 -	30.0	450-2 KOMATSU CONVEYORS	MO		N. JEFFER-SON CITY	1963
NO. L976 612016	575537	544	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1200 -	10.0	NONE	MO		N. JEFFER-SON CITY	1976
NO. L977 212057	577240	749	4A43 341	195.0 195.0	35.0 35.0	10.0 2.0	-	1361 -	30.0	CONVEYOR & LOADER	MO		N. JEFFER-SON CITY	1976 * 2000

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(35) CAPITAL SAND CO. — Con't														
NO. M-152 212053	NOT/DOC	700	4A47	150.0	32.0	8.0	-	1000	60.0	CRANE	MO		N. JEFFER-	1966
			344	150.0	32.0	1.0		-					SON CITY	
PTT 6801 212028	NOT/DOC	544	4A43	195.0	35.0	9.5	-	1200	12.0	NONE	MO		N. JEFFER-	1968
			341	195.0	35.0	2.0		-					SON CITY	
(9) CAPITOL LAND COMPANY/CAPITAL YACHT CHARTERS														
CELEBRITY	501178	63	1A11	90.0	20.0	6.0	2400	-	26.0	NONE	DC		WASHINGTON	1965
			351	101.0	20.0	5.0		142						* 1983
FINISHED BUSINESS	512881	53	1B11	77.0	21.0	7.0	440	-	24.0	NONE	DC		WASHINGTON	1962
			351	80.5	21.0	7.0		56						
(16) CAPT. ANDERSON'S SIGHTSEEING, INC.														
LADY ANDERSON	994107	93	1A16	124.0	30.0	5.5	760	-	42.0	NONE	FL		PANAMA	1993
			359	135.0	32.0	5.4		500					CITY	
(32) CAPT. BARRY, LLC														
CAPT. BARRY	680947	67	1C02	104.9	26.0	5.5	2060	55	25.0	NONE	LA		CHAUVIN	1985
			422	104.9	26.0	5.0		52						
(32) CAPT. C MARINE, LLC														
CAPT. C. P.	501602	10	3A35	37.9	14.2	4.0	300	-	15.0	NONE	LA		GOLDEN	1966
			432	37.9	14.2	3.0		-					MEADOW	
(33) CAPT. CLARK'S DEEP SEA BOATS, INC.														
CAPT. CLARK'S FLAGSHIP	647761	73	1A16	82.3	32.0	7.3	500	-	28.0	NONE	TX		CORPUS	1982
			359	82.3	32.0	1.5		396					CHRISTI	
(32) CAPT. CODY, LLC														
CAPT. CODY	577551	66	1C02	104.3	24.9	7.2	2000	39	34.6	NONE	LA		CHAUVIN	1976
			422	110.0	24.9	3.0		58						
(33) CAPT. ELLIOTT'S PARTY BOATS, INC./TEXAS CREWBOATS														
CALLIE JEAN	1045667	63	1C02	126.8	27.0	9.0	3200	180	39.0	NONE	TX		FREEPORT	1996
			422	135.0	27.0	7.6		72						
ELLIOTT THOMAS	685791	60	1C02	113.0	26.0	8.7	2720	114	34.4	NONE	TX		FREEPORT	1985
			422	120.0	26.0	6.5		55						
GREATER SCOTT	1208262	64	1C02	143.3	30.0	9.0	5400	280	39.6	NONE	TX		FREEPORT	2008
			422	158.0	30.0	7.0		64						
JACQUELINE	649435	62	1C02	116.5	25.0	7.5	2720	90	33.0	NONE	TX		FREEPORT	1982
			422	120.0	25.0	6.5		59						
MISS CLAIRE	1186672	63	1C02	137.1	27.9	9.0	5400	180	39.6	NONE	TX		FREEPORT	2006
			422	137.1	27.9	7.6		55						
SAVANNAH	1092236	68	1C02	125.9	26.0	9.0	2800	150	39.0	NONE	TX		FREEPORT	2000
			422	130.0	26.0	7.0		64						
SEA ANGEL	1214786	64	1C02	143.3	30.0	9.0	5400	280	39.6	NONE	TX		FREEPORT	2008
			422	158.0	30.0	7.0		64						
(15) CAPT. FRED'S MARINE SERVICES, INC.														
CARIBE AIR RIDE	653761	60	1C13	62.1	20.1	-	-	-	-		FL		CAPE	1982
			329	62.1	20.1	-		-					CANAVERAL	
GLENN SUE	298236	67	1A12	96.2	24.0	10.0	800	29	32.0	NONE				1965
			335	100.0	24.8	7.2		16						
NIMROD III	646708	53	1A02	57.0	22.0	8.0	600	25	24.0	NONE				1982
			422	57.0	22.0	5.5		6						
(1) CAPT. JOHN BOATS, INC.														
CAPT. JOHN & SON	584638	47	1C16	80.0	22.2	7.6	1100	-	30.0	NONE	MA		BOSTON	1977
			359	80.0	22.2	1.5		150						
CAPT. JOHN & SON II	656719	49	1C16	76.0	22.0	7.4	1100	-	30.0	NONE	MA		BOSTON	1983
			359	76.6	22.1	1.5		150						
CAPT. JOHN & SON IV	683977	65	1C16	85.0	25.0	8.2	1650	-	34.0	NONE	MA		BOSTON	1985
			359	85.9	25.0	1.5		300						
TAILS OF THE SEA	1000077	84	1C16	91.1	25.0	5.5	3200	-	35.0	NONE	MA		BOSTON	1994
			359	98.0	25.0	5.5		300						
(11) CAPT. JOHNNY, INC.														
CAPT. JOHNNY	299649	63	3A36	59.5	23.0	7.0	1400	-	-	NONE	VA		DELTAVILLE	1965
			431	59.5	23.0	7.0		-						
(32) CAPT. RAYNE, LLC														
CAPT. RAYNE	549169	59	1C02	79.8	18.8	7.6	1530	30	16.0	NONE	LA		BERWICK	1973
			422	79.8	18.8	6.0		49						
(32) CAPT. RUDY, LLC														
CAPT. RUDY	1162736	52	1A02	149.0	36.0	11.5	1750	200	60.0		LA		VALENTINE	2004
			422	160.0	36.0	8.0		-						
(32) CAPTAIN TIMMY, INC.														
PADDY GUIDRY	645675	51	3A36	53.3	22.0	7.4	600	-	30.0	HYDRAULIC BOOM	LA		GOLDEN	1982
			431	60.0	22.0	7.4		-					MEADOW	
(33) CAR'ET MARINE														
JULIA STAPP	285237	35	3A35	61.4	24.1	8.0	850	-	39.0	NONE	TX		DICKINSON	1961
			432	65.0	24.1	6.6		-						* 1971
A 4	271543	1200	4A43	264.0	50.0	10.0	-	2700	12.0	NONE	TX		DICKINSON	1956
			341	264.0	50.0	5.0		-						
(18) CARDINAL TOWING														
ML 4704	NOT/DOC	519	4A40	195.0	35.0	9.0	-	600	12.0	NONE				1965
			344	195.0	35.0	2.0		-						
(27) CARGILL MARINE & TERMINAL, INC.														
BADGER	278337	328	3A36	141.5	33.6	8.3	3800	-	41.0	NONE				1959
			431	150.0	35.0	7.3		-						
PATHFINDER I	296252	153	3A36	80.0	35.0	7.0	900	-	14.0	NONE	MN		MINNEAPO-	1964
			431	80.0	35.0	7.0		-					LIS	
SHOW-ME-STATE	614262	402	3A36	140.0	42.0	9.0	5600	-	43.0	NONE	MN		MINNEAPO-	1979
			431	140.0	42.0	8.0		-					LIS	
B 242	NOT/DOC	980	4A48	200.0	35.0	9.0	-	1615	16.0	NONE	MN		MINNEAPO-	1970
			345	200.0	35.0	1.3		-					LIS	
B 246	NOT/DOC	980	4A48	200.0	35.0	9.0	-	1615	16.0	NONE	MN		MINNEAPO-	1970
			345	200.0	35.0	1.3		-					LIS	
B 260	542440	696	4A48	200.0	35.0	9.0	-	1652	18.0	NONE	MN		MINNEAPO-	1971
			345	200.0	35.0	1.5		-					LIS	
B 263	542443	718	4A48	200.0	35.0	9.0	-	1678	16.0	NONE	MN		MINNEAPO-	1971
			345	200.0	35.0	1.3		-					LIS	
B 267	542447	718	4A41	200.0	35.0	9.0	-	1678	18.0	NONE	MN		MINNEAPO-	1971
			345	200.0	35.0	1.3		-					LIS	
CC 7701	NOT/DOC	910	4A48	200.0	35.0	9.0	-	1660	18.0	NONE	MN		MINNEAPO-	1977
			345	200.0	35.0	1.2		-					LIS	
CC 7707	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1977
			345	195.0	35.0	1.6		-					LIS	
CC 7804	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1978
			345	195.0	35.0	1.6		-					LIS	
CC 7813	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1978
			345	195.0	35.0	1.6		-					LIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 7814	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.6		-						LIS	
CC 7815	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.6		-						LIS	
CC 7816	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.6		-						LIS	
CC 7818	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.6		-						LIS	
CC 7819	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.6		-						LIS	
CC 7820	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.6		-						LIS	
CC 7823	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.6		-						LIS	
CC 7830	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.6		-						LIS	
CC 7832	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.6		-						LIS	
CC 7834	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.6		-						LIS	
CC 7836	601586	888	4A48	195.0	35.0	9.0	-	1459	16.0	NONE			MN	MINNEAPO-	1978
			345	195.0	35.0	1.5		-						LIS	
CC 7901	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7902	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7906	NOT/DOC	833	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7907	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7912	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7913	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7914	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7916	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7917	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7918	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7920	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7921	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7922	602904	833	4A48	195.0	35.0	8.7	-	1478	18.0	NONE			MN	MINNEAPO-	1979
			345	195.1	35.1	1.5		-						LIS	
CC 7923	604842	676	4A48	195.0	35.0	9.0	-	1497	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7933	612510	690	4A48	195.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	195.0	35.0	1.6		-						LIS	
CC 7934	612509	690	4A48	195.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	195.0	35.0	1.6		-						LIS	
CC 7935	612501	690	4A48	195.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	195.0	35.0	1.6		-						LIS	
CC 7937	612508	690	4A48	195.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	195.0	35.0	1.6		-						LIS	
CC 7938	609252	888	4A48	195.0	35.0	9.0	-	1459	16.0	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.5		-						LIS	
CC 7939	612506	676	4A48	195.0	35.0	9.0	-	1497	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7941	609251	888	4A48	195.0	35.0	9.0	-	1459	16.0	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.5		-						LIS	
CC 7942	609244	888	4A48	195.0	35.0	9.0	-	1459	16.0	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.5		-						LIS	
CC 7944	612980	676	4A48	195.0	35.0	9.0	-	1498	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7945	609243	888	4A48	195.0	35.0	9.0	-	1452	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7946	613856	676	4A48	195.0	35.0	9.0	-	1498	18.5	NONE			MN	MINNEAPO-	1979
			345	195.0	35.0	1.6		-						LIS	
CC 7950	612511	696	4A48	200.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	200.0	35.0	1.6		-						LIS	
CC 7951	612513	696	4A48	200.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	200.0	35.0	1.6		-						LIS	
CC 7952	612517	696	4A48	200.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	200.0	35.0	1.6		-						LIS	
CC 7954	612520	696	4A48	200.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	200.0	35.0	1.6		-						LIS	
CC 7955	611095	743	4A48	200.0	35.0	9.0	-	1662	17.0	NONE			MN	MINNEAPO-	1979
			345	200.0	35.0	1.5		-						LIS	
CC 7957	612518	696	4A48	200.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	200.0	35.0	1.6		-						LIS	
CC 7958	612515	696	4A48	200.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	200.0	35.0	1.6		-						LIS	
CC 7959	612514	696	4A48	200.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	200.0	35.0	1.6		-						LIS	
CC 7960	611400	1052	4A48	200.0	35.0	9.0	-	1629	16.0	NONE			MN	MINNEAPO-	1979
			345	200.0	35.0	1.5		-						LIS	
CC 7962	605769	1051	4A48	200.0	35.0	9.0	-	1666	19.4	NONE			MN	MINNEAPO-	1979
			345	200.0	35.0	1.5		-						LIS	
CC 7963	600475	941	4A48	200.0	35.0	9.0	-	1639	17.3	NONE			MN	MINNEAPO-	1979
			345	200.0	35.0	1.6		-						LIS	
CC 7964	612512	696	4A48	200.0	35.0	9.0	-	1500	14.9	NONE			MN	MINNEAPO-	1980
			345	200.0	35.0	1.6		-						LIS	
CC 7965	605145	1051	4A48	200.0	35.0	9.0	-	1666	19.4	NONE			MN	MINNEAPO-	1979
			345	200.0	35.0	1.5		-						LIS	
CC 7966	608092	696	4A48	200.0	35.0	9.0	-	1644	18.0	NONE			MN	MINNEAPO-	1979
			345	200.0	35.0	1.5		-						LIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 7967	608093	696	4A48	200.0	35.0	9.0	-	1644	18.5	NONE	MN		MINNEAPO-	1979
			345	200.0	35.0	1.6		-					LIS	
CC 7968	614030	743	4A48	200.0	35.0	9.0	-	1662	18.5	NONE	MN		MINNEAPO-	1979
			345	200.0	35.0	1.6		-					LIS	
CC 7969	614028	743	4A48	200.0	35.0	9.0	-	1650	17.0	NONE	MN		MINNEAPO-	1979
			345	200.0	35.0	1.5		-					LIS	
CC 8001	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8003	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8004	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8005	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8006	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8008	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8010	NOT/DOC	869	4A48	195.0	35.0	9.0	-	1517	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8014	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8015	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8018	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8019	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8020	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8024	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8025	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8026	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8027	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8028	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8029	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8031	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8032	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8035	NOT/DOC	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8036	618003	676	4A48	195.0	35.0	9.0	-	1397	16.0	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8037	618004	676	4A48	195.0	35.0	9.0	-	1397	16.0	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8038	618005	676	4A48	195.0	35.0	9.0	-	1501	16.8	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8039	618006	676	4A48	195.0	35.0	9.0	-	1501	16.8	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8040	618007	676	4A48	195.0	35.0	9.0	-	1501	16.8	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8041	618008	676	4A48	195.0	35.0	9.0	-	1501	16.8	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8042	618009	676	4A48	195.0	35.0	9.0	-	1501	16.8	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8043	618010	676	4A48	195.0	35.0	9.0	-	1501	16.8	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8044	627506	711	4A48	195.0	35.0	9.0	-	1520	16.8	NONE	MN		MINNEAPO-	1980
			345	195.0	35.0	1.6		-					LIS	
CC 8050	616531	912	4A48	200.0	35.0	9.0	-	1662	15.0	NONE	MN		MINNEAPO-	1980
			345	200.0	35.0	1.6		-					LIS	
CC 8051	626787	960	4A48	200.0	35.0	9.0	-	1633	16.5	NONE	MN		MINNEAPO-	1980
			345	200.0	35.0	1.7		-					LIS	
CC 8052	626485	960	4A48	200.0	35.0	9.0	-	1633	16.5	NONE	MN		MINNEAPO-	1980
			345	200.0	35.0	1.7		-					LIS	
CC 8053	629186	1000	4A48	200.0	35.0	9.0	-	1650	18.0	NONE	MN		MINNEAPO-	1980
			345	200.0	35.0	1.6		-					LIS	
CC 8054	629282	1000	4A48	200.0	35.0	9.0	-	1650	18.0	NONE	MN		MINNEAPO-	1980
			345	200.0	35.0	1.6		-					LIS	
CC 8101	631971	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8102	631972	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8104	631974	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8107	631977	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8108	631978	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8110	631980	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8111	631981	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8112	631982	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8114	631984	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8115	631985	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8116	631986	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	
CC 8120	631990	848	4A48	195.0	35.0	9.0	-	1524	18.5	NONE	MN		MINNEAPO-	1981
			345	195.0	35.0	1.6		-					LIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 8124	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8125	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8127	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8128	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8129	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1497 -	16.8	NONE		MN	MINNEAPO- LIS	1980
CC 8130	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8131	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8133	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8135	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8136	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8137	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8138	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8139	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8140	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8142	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8145	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8146	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8147	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8149	NOT/DOC	848	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1524 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8151	630158	696	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	18.5	NONE		MN	MINNEAPO- LIS	1981
CC 8152	630159	696	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	14.9	NONE		MN	MINNEAPO- LIS	1981
CC 8153	630161	696	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	14.9	NONE		MN	MINNEAPO- LIS	1981
CC 8154	630163	696	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	14.9	NONE		MN	MINNEAPO- LIS	1981
CC 8155	630164	696	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	14.9	NONE		MN	MINNEAPO- LIS	1981
CC 8156	630162	696	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	14.9	NONE		MN	MINNEAPO- LIS	1981
CC 8157	630166	696	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	14.9	NONE		MN	MINNEAPO- LIS	1981
CC 8158	630157	696	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1643 -	14.9	NONE		MN	MINNEAPO- LIS	1981
CC 8251	653121	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.5	NONE		MN	MINNEAPO- LIS	1982
CC 8252	653122	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.5	NONE		MN	MINNEAPO- LIS	1982
CC 8253	653123	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.5	NONE		MN	MINNEAPO- LIS	1982
CC 8256	653126	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.5	NONE		MN	MINNEAPO- LIS	1982
CC 8260	653130	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.5	NONE		MN	MINNEAPO- LIS	1982
CC 8267	653137	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.4	-	2000 -	18.5	NONE		MN	MINNEAPO- LIS	1982
CC 8270	653140	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.5	NONE		MN	MINNEAPO- LIS	1982
CC 8279	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.5	NONE		MN	MINNEAPO- LIS	1982
CC 8301	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8302	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8303	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8304	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8305	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8306	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8307	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8308	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8309	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8310	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8311	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8312	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8313	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8314	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983
CC 8315	NOT/DOC	688	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1495 -	16.9	NONE		MN	MINNEAPO- LIS	1983

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 8316	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8317	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8318	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8320	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8321	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8322	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8323	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8324	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8325	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8326	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8327	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8328	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8329	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8330	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8331	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8332	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8333	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8334	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8335	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8336	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8337	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8338	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8339	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1495	16.9	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8340	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1498	16.8	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8341	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1498	16.8	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8342	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1498	16.8	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8343	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1498	16.8	NONE	MN		MINNEAPO-	1983
			345	195.0	35.0	1.9		-					LIS	
CC 8351	NOT/DOC	705	4A48	200.0	35.0	9.0	-	1666	18.5	NONE	MN		MINNEAPO-	1983
			345	200.0	35.0	1.4		-					LIS	
CC 8401	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1507	16.8	NONE	MN		MINNEAPO-	1984
			345	195.0	35.0	1.8		-					LIS	
CC 8402	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1507	16.8	NONE	MN		MINNEAPO-	1984
			345	195.0	35.0	1.8		-					LIS	
CC 8403	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1507	16.8	NONE	MN		MINNEAPO-	1984
			345	195.0	35.0	1.8		-					LIS	
CC 8404	NOT/DOC	688	4A48	195.0	35.0	9.0	-	1507	16.8	NONE	MN		MINNEAPO-	1984
			345	195.0	35.0	1.8		-					LIS	
CC 9001	968055	862	4A48	195.0	35.0	9.0	-	1539	19.2	NONE	MN		MINNEAPO-	1990
			345	195.0	35.0	1.5		-					LIS	
CC 9002	968056	862	4A48	195.0	35.0	9.0	-	1539	19.2	NONE	MN		MINNEAPO-	1990
			345	195.0	35.0	1.5		-					LIS	
CC 9003	968057	862	4A48	195.0	35.0	9.0	-	1539	19.2	NONE	MN		MINNEAPO-	1990
			345	195.0	35.0	1.5		-					LIS	
CC 9004	968058	862	4A48	195.0	35.0	9.0	-	1539	19.2	NONE	MN		MINNEAPO-	1990
			345	195.0	35.0	1.5		-					LIS	
CC 9005	968059	862	4A48	195.0	35.0	9.0	-	1539	19.2	NONE	MN		MINNEAPO-	1990
			345	195.0	35.0	1.5		-					LIS	
CC 9006	968060	862	4A48	195.0	35.0	9.0	-	1539	19.2	NONE	MN		MINNEAPO-	1990
			345	195.0	35.0	1.5		-					LIS	
CC 9007	968061	862	4A48	195.0	35.0	9.0	-	1539	19.2	NONE	MN		MINNEAPO-	1990
			345	195.0	35.0	1.5		-					LIS	
CC 9008	968062	862	4A48	195.0	35.0	9.0	-	1539	19.2	NONE	MN		MINNEAPO-	1990
			345	195.0	35.0	1.5		-					LIS	
CC 9009	968063	862	4A48	195.0	35.0	9.0	-	1539	19.2	NONE	MN		MINNEAPO-	1990
			345	195.0	35.0	1.5		-					LIS	
CC 9010	968064	682	4A48	195.0	35.0	9.0	-	1550	19.2	NONE	MN		MINNEAPO-	1990
			345	195.0	35.0	2.0		-					LIS	
CC 9201	981817	862	4A48	195.0	35.0	10.0	-	1725	19.2	NONE	MN		MINNEAPO-	1992
			345	195.0	35.0	1.5		-					LIS	
CC 9202	981818	862	4A48	195.0	35.0	10.0	-	1725	19.2	NONE	MN		MINNEAPO-	1992
			345	195.0	35.0	1.5		-					LIS	
CC 9203	981819	862	4A48	195.0	35.0	10.0	-	1725	19.2	NONE	MN		MINNEAPO-	1992
			345	195.0	35.0	1.5		-					LIS	
CC 9204	981820	862	4A48	195.0	35.0	10.0	-	1725	19.2	NONE	MN		MINNEAPO-	1992
			345	195.0	35.0	1.5		-					LIS	
CC 9205	981821	862	4A48	195.0	35.0	10.0	-	1725	19.2	NONE	MN		MINNEAPO-	1992
			345	195.0	35.0	2.0		-					LIS	
CC 9206	981822	862	4A48	195.0	35.0	10.0	-	1725	19.2	NONE	MN		MINNEAPO-	1992
			345	195.0	35.0	2.0		-					LIS	
CC 9207	981823	862	4A48	195.0	35.0	10.0	-	1725	19.2	NONE	MN		MINNEAPO-	1992
			345	195.0	35.0	2.0		-					LIS	
CC 9208	981824	862	4A48	195.0	35.0	10.0	-	1725	19.2	NONE	MN		MINNEAPO-	1992
			345	195.0	35.0	2.0		-					LIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 9209	981825	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9210	981826	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9211	981827	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9212	981828	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9213	981829	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9214	981830	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9215	981831	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9216	981832	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9217	981833	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9218	981834	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9219	981835	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9220	981836	862	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1725 -	19.2	NONE		MN	MINNEAPO- LIS	1992
CC 9251	981837	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9252	981838	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9253	981839	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9254	981840	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9255	981841	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9256	981842	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9257	981843	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9258	981844	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9259	981845	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9260	981846	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9261	981847	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9262	981848	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9263	981849	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9264	981850	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9265	981851	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9266	981852	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9267	981853	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9268	981854	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9269	981855	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9270	981856	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9271	981857	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9272	981858	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9273	981859	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9274	981860	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9275	981861	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9276	981862	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9277	981863	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9278	981864	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9279	981865	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9280	981866	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9281	981867	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9282	981868	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9283	981869	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9284	981870	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9285	981871	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9286	981872	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9287	981873	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992
CC 9288	981874	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE		MN	MINNEAPO- LIS	1992

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 9289	981875	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE			MN	MINNEAPO- LIS	1992
CC 9290	981876	933	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1658 -	17.7	NONE			MN	MINNEAPO- LIS	1992
CC 95101	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95102	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95103	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95104	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95105	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95106	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95107	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95108	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95109	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95110	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95111	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95112	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95113	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95114	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95115	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95116	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95117	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95118	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95119	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95120	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95121	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95122	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95123	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95124	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95125	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95126	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95127	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95128	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95129	NOT/DOC	933	4A49 349	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95130	NOT/DOC	933	4A49 349	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95131	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95132	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95133	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95134	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95135	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95136	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95137	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95138	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95139	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95140	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95141	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95142	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95143	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95144	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95145	NOT/DOC	933	4A43 341	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95146	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95147	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995
CC 95148	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE			MN	MINNEAPO- LIS	1995

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 95149	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95150	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95151	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95152	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95153	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95154	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95155	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95156	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95157	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95158	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95159	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95160	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95161	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95162	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95163	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95164	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95165	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95166	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95167	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95168	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95169	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95170	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95171	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95172	NOT/DOC	933	4A42 349	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95173	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95174	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95175	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95176	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95177	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95178	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95179	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95180	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95181	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95182	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95183	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95184	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95185	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95186	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	19.2	NONE	MN		MINNEAPO- LIS	1995
CC 95501	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95502	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95503	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95504	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95505	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95506	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95507	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95508	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95509	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95511	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95512	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95513	NOT/DOC	933	4A48 345	200.0 200.0	35.0 35.0	9.0 2.0	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 95514	NOT/DOC	933	4A48	200.0	35.0	9.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	200.0	35.0	2.0		-					LIS	
CC 95515	NOT/DOC	933	4A48	200.0	35.0	9.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	200.0	35.0	2.0		-					LIS	
CC 95516	NOT/DOC	933	4A48	200.0	35.0	9.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	200.0	35.0	2.0		-					LIS	
CC 95517	NOT/DOC	933	4A48	200.0	35.0	9.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	200.0	35.0	2.0		-					LIS	
CC 95518	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95519	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95520	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95521	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95522	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95523	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95524	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95525	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95526	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95527	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95528	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95529	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95530	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95531	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95532	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95533	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95534	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95535	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95536	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95537	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95538	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95539	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95540	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95541	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95542	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95543	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95544	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95545	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95546	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95547	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95548	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95549	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95550	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95551	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95552	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95553	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95554	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95555	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95556	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95557	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95558	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95559	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95560	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95561	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95562	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	
CC 95563	NOT/DOC	933	4A48	250.0	54.0	11.0	-	1674	17.7	NONE	MN		MINNEAPO-	1995
			345	250.0	54.0	1.5		-					LIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 95564	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95565	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95566	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95567	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95568	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95569	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95570	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95571	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95572	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95573	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95574	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95576	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95577	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95578	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95579	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95580	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95581	NOT/DOC	933	4A41 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95582	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95583	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95584	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 95585	NOT/DOC	933	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1674 -	17.7	NONE	MN		MINNEAPO- LIS	1995
CC 97101	1054844	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97102	1054846	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97103	1054847	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97104	1054848	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97105	1054849	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97106	1054850	933	4A48 345	195.0 195.0	35.0 35.0	11.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97107	1054852	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97108	1054853	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97109	1054855	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97110	1054856	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97111	1054857	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97112	1054858	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97113	1054859	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97114	1054861	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97115	1054863	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97116	1054864	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97117	1054866	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97118	1054867	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97119	1054868	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97120	1054869	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97121	1054870	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97122	1054871	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97123	1054872	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97124	1054874	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97125	1054875	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97126	1054876	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97127	1054877	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97128	1054878	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997
CC 97129	1054879	933	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1527 -	19.9	NONE	MN		MINNEAPO- LIS	1997

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 97130	1054880	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97131	1054881	933	4A48	195.0	35.0	9.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97132	1054882	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97133	1054883	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97134	1054884	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97135	1054885	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97136	1054886	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97137	1054887	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97138	1054889	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97139	1054890	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97140	1054891	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97141	1054892	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97142	1054893	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97143	1054895	933	4A48	195.0	35.0	9.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97144	1054896	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97145	1054897	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97146	1054898	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97147	1054899	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97148	1054900	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97149	1054901	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97150	1054902	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97151	1054903	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97152	1054904	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97153	1054905	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97154	1054906	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97155	1054907	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97156	1054908	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97157	1054909	933	4A48	195.0	35.0	12.0	-	1527	19.9	NONE	MN		MINNEAPO-	1997
			345	195.0	35.0	1.5		-					LIS	
CC 97501	1054910	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97503	1054912	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97504	1054913	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97505	1054914	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97506	1054915	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97507	1054916	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97508	1054917	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97509	1054918	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97510	1054919	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97511	1054920	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97512	1054921	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97513	1054922	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97514	1054923	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97515	1054924	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97516	1054925	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97517	1054926	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97518	1054927	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97519	1054928	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97520	1054929	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97521	1054930	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1987
			345	250.0	54.0	1.5		-					LIS	
CC 97522	1054931	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	
CC 97523	1054932	705	4A48	250.0	54.0	11.0	-	1684	20.0	NONE	MN		MINNEAPO-	1997
			345	250.0	54.0	1.5		-					LIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL MARINE & TERMINAL, INC. — Con't														
CC 97524	1054933	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97525	1054934	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97526	1054935	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97527	1054936	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97528	1054937	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97529	1054938	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97530	1054939	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97531	1054940	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97532	1054941	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97533	1054942	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97534	1054943	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97535	1054944	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97536	1054945	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97537	1054946	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97538	1054947	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97539	1054948	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 97540	1054949	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
CC 097502	1054911	705	4A48 345	250.0 250.0	54.0 54.0	11.0 1.5	-	1684 -	20.0	NONE	MN		MINNEAPO- LIS	1997
M 108	NOT/DOC	871	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1520 -	18.0	NONE	MN		MINNEAPO- LIS	1975
M 109	NOT/DOC	871	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1520 -	18.0	NONE	MN		MINNEAPO- LIS	1975
M 110	NOT/DOC	871	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1520 -	18.0	NONE	MN		MINNEAPO- LIS	1975
M 115	NOT/DOC	871	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1520 -	18.0	NONE	MN		MINNEAPO- LIS	1975
M 122	NOT/DOC	871	4A48 345	195.0 195.0	35.0 35.0	9.0 1.9	-	1520 -	18.0	NONE	MN		MINNEAPO- LIS	1975
MWT 7123	542451	718	4A48 345	200.0 200.0	35.0 35.0	9.0 1.3	-	1678 -	18.0	NONE	MN		MINNEAPO- LIS	1971
MWT 7126	542454	718	4A41 345	200.0 200.0	35.0 35.0	9.0 1.3	-	1678 -	18.0	NONE	MN		MINNEAPO- LIS	1971
MWT 7127	542455	718	4A48 345	200.0 200.0	35.0 35.0	9.0 1.3	-	1678 -	18.0	NONE	MN		MINNEAPO- LIS	1971
MWT 7128	542456	718	4A48 345	200.0 200.0	35.0 35.0	9.0 1.3	-	1678 -	18.0	NONE	MN		MINNEAPO- LIS	1971
MWT 7131	542459	718	4A48 345	200.0 200.0	35.0 35.0	9.0 1.3	-	1678 -	18.0	NONE	MN		MINNEAPO- LIS	1971
MWT 7132	542460	718	4A41 345	200.0 200.0	35.0 35.0	9.0 1.3	-	1678 -	18.0	NONE	MN		MINNEAPO- LIS	1971
MWT 7235	542473	919	4A48 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1560 -	18.0	NONE	MN		MINNEAPO- LIS	1972
MWT 7236	542474	919	4A48 345	200.0 200.0	35.0 35.0	9.0 1.8	-	1560 -	18.0	NONE	MN		MINNEAPO- LIS	1972
R 201	542462	919	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1560 -	18.0	NONE	MN		MINNEAPO- LIS	1972
R 203	542464	919	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1560 -	18.0	NONE	MN		MINNEAPO- LIS	1972
R 206	542467	919	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1560 -	18.0	NONE	MN		MINNEAPO- LIS	1972
R 207	542468	919	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1560 -	18.0	NONE	MN		MINNEAPO- LIS	1972
R 208	542469	919	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1560 -	18.0	NONE	MN		MINNEAPO- LIS	1972
R 209	542470	919	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1560 -	18.0	NONE	MN		MINNEAPO- LIS	1972
R 211	NOT/DOC	919	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1550 -	18.0	NONE	MN		MINNEAPO- LIS	1974
R 215	NOT/DOC	919	4A48 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1550 -	18.0	NONE	MN		MINNEAPO- LIS	1974
(27) CARGILL, INC. CSNA														
RIVER EAGLE	274493	462	3A35 432	138.2 138.2	34.6 34.6	9.8 8.0	3800	- -	42.0	NONE				1957
RIVER WILDCAT	262621	343	3A35 432	145.5 145.5	35.0 35.0	10.7 7.8	3200	- -	35.8	NONE				1951 * 1971
NACM 98101	1077065	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN		MEMPHIS	1999
NACM 98102	1084792	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN		MEMPHIS	1998
NACM 98104	1074997	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN		MEMPHIS	1998
NACM 98105	1070853	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN		MEMPHIS	1998
NACM 98106	1070852	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN		MEMPHIS	1998
NACM 98107	1073741	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN		MEMPHIS	1998
NACM 98108	1073742	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN		MEMPHIS	1998
NACM 98109	1073743	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN		MEMPHIS	1998
NACM 98110	1073744	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN		MEMPHIS	1998

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) CARGILL, INC. CSNA — Con't													
NACM 98111	1074996	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN	MEMPHIS	1998
NACM 98112	1073745	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN	MEMPHIS	1998
NACM 98113	1073746	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN	MEMPHIS	1998
NACM 98114	1073747	687	5A74 149	195.0 195.0	35.0 35.0	11.5 3.0	-	1500 -	17.0	WINCHES	TN	MEMPHIS	1998
(8) CARIBBEAN MARITIME EXCURSIONS, INC.													
AMERICAN PRIDE	617827	65	1C13 329	95.3 95.3	19.7 19.7	5.9 1.5	2700	96 149	31.0	NONE	VI	ST. THOMAS	1979
CHIMERA	569749	67	1C13 329	100.0 100.0	19.7 21.7	5.0 5.0	1580	- 149	26.0	NONE	VI	ST. THOMAS	1975 * 1984
TORTOLA FAST FERRY	1051693	53	1C13 329	77.9 96.0	30.8 30.8	3.5 3.0	1580	96 181	20.0	NONE	VI	ST. THOMAS	1984
(32) CARLINE MANAGEMENT COMPANY													
MGM 2020	009175	699	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1475 -	17.4	DIESEL PUMP			1959
(32) CARLINE PLAQUEMINE 204, INC.													
PRINCE LEW	524777	72	3A35 432	50.8 50.8	20.0 20.0	6.8 6.8	800	- -	20.0	NONE	LA	BATON ROUGE	1970
(32) CARLINE'S GEISMAR FLEET, INC.													
CSS ARKANSAS	632638	87	3A35 432	55.8 55.8	24.0 24.1	8.0 6.0	1200	- -	26.0	NONE	LA	BATON ROUGE	1981 * 2005
CSS CHICORA	631835	58	3A35 432	- - 53.2	- - 22.0	8.0 6.0	1200	- -	24.0	NONE	LA	BATON ROUGE	1981
CSS PALMETTO STATE	611668	65	3A35 432	51.8 55.0	22.0 22.0	8.0 6.0	1000	- -	26.0	NONE	LA	BATON ROUGE	1979
CSS RICHMOND	297321	65	3A35 432	56.0 56.0	24.0 24.0	8.0 6.0	850	- -	24.0	NONE	LA	BATON ROUGE	1965
LCP 3	288500	904	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1400 -	16.0	PUMP	LA	BATON ROUGE	1962
LCP 4	999711	705	5A71 142	200.0 200.0	35.0 35.0	9.9 2.5	-	1706 -	17.0	PUMP	LA	BATON ROUGE	1994
STCO 220	541951	1344	5A70 141	264.1 264.1	50.0 50.0	9.0 2.0	-	2440 -	17.0	DIESEL PUMP, COILS			1972
(36) CARLSON CONSTRUCTION													
UFFDA	NOT/DOC	5	3A36 431	30.0 30.0	9.5 9.5	4.0 4.0	90	- -	9.0	NONE	WA	LA CONNER	1951
(34) CARTER CONSTRUCTION CO., INC.													
BOBBY J.	289954	8	3A35 432	34.9 34.9	12.1 12.1	4.2 4.2	200	- -	12.0	NONE	AR	BENTON	1962
CHOCTAW	549429	9	3A35 432	37.2 37.2	11.0 11.0	4.0 3.0	180	- -	- -	NONE	AR	BENTON	1960
MISS SUSAN	291752	33	3A35 432	42.0 42.0	16.0 16.0	5.0 4.0	400	- -	24.0	NONE	AR	BENTON	1963
EHB 8	NOT/DOC	150	4A43 341	100.0 100.0	45.0 45.0	5.0 2.0	-	800 -	9.0	NONE	AR	BENTON	1968
JAMES 6452	NOT/DOC	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	AR	BENTON	1964
JAMES 6453	NOT/DOC	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	AR	BENTON	1964
KCB 274	509089	191	4A43 341	110.0 110.0	30.0 30.0	7.5 2.0	-	600 -	5.5	NONE	AR	BENTON	1940
NO 327	NOT/DOC	127	4A43 341	110.0 110.0	26.0 26.0	6.0 1.0	-	350 -	5.5	NONE	AR	BENTON	1949
NO 329	NOT/DOC	127	4A43 341	110.0 110.0	26.0 26.0	6.0 1.0	-	350 -	5.5	NONE	AR	BENTON	1949
NO 1002	531545	108	4A43 341	112.6 112.6	26.0 26.0	4.0 1.5	-	300 -	- -	NONE	AR	BENTON	1960
NO CC 214	007214	388	4A43 341	197.0 197.0	35.0 35.0	9.5 1.8	-	1400 -	10.0	NONE	AR	BENTON	1978
MV 201	172821	1569	5A74 149	290.2 290.2	50.1 50.1	9.0 2.5	-	2909 -	14.0	NONE	AR	BENTON	1973
(1) CASCO BAY ISLAND TRANSIT DIST.													
AUCOCISCO III	1164653	38	1A11 351	103.8 109.4	31.1 31.1	8.8 6.0	900	56 399	40.0	NONE	ME	PORTLAND	2005
BAY MIST	684486	64	1A11 351	83.9 85.0	24.0 32.4	5.3 4.5	460	75 325	37.0	NONE	ME	PORTLAND	1985
ISLAND ROMANCE	551624	60	1A11 351	64.7 64.7	26.9 26.9	5.5 4.5	250	3 299	30.0	NONE	ME	PORTLAND	1973
MACHIGONNE II	920742	60	1A10 325	116.4 116.4	36.1 36.1	6.7 5.7	900	# 12 399	40.0	RO/RO	ME	PORTLAND	1987
MAQUOIT II	1023852	66	1A12 335	77.9 85.0	30.0 30.0	6.7 6.0	900	18 400	40.0	DECK CRANE 2 TONS	ME	PORTLAND	1994
(1) CASHMAN EQUIPMENT CORP.													
THE QUINCY	568867	9	3A35 432	33.0 33.0	8.0 8.0	4.7 4.7	400	- -	11.0	NONE	LA	MORGAN CITY	1975
CPC 3331	1203928	-	4A43 341	300.0 300.0	100.0 100.0	20.0 2.0	-	- -	-		LA	MORGAN CITY	2007
CPC 3332	1216553	1485	4A43 341	330.0 330.0	100.0 100.0	20.0 2.0	-	- -	-				2008
CPC 3333	1216560	1485	4A43 341	330.0 330.0	100.0 100.0	20.0 2.0	-	- -	-				2008
JMC 7	NOT/DOC	230	4A43 341	90.0 90.0	30.0 30.0	7.0 1.5	-	460 -	9.5	NONE	MA	BOSTON	- -
JMC 8	NOT/DOC	320	4A43 341	120.0 120.0	42.0 42.0	7.0 1.5	-	800 -	9.0	NONE	MA	BOSTON	1970
JMC 12	985369	341	4A43 341	220.0 220.0	54.0 54.0	11.5 2.0	-	1250 -	14.0	NONE	LA	DULAC	1992
JMC 18	273915	295	4A43 341	125.0 125.0	40.0 40.0	5.0 1.3	-	500 -	6.5	NONE	MA	BOSTON	1957
JMC 24	1033462	600	4A43 341	261.0 261.0	48.0 48.0	12.0 2.5	-	4000 -	15.0	NONE			1944
JMC 32	268714	510	4A43 341	195.0 195.0	48.0 48.0	8.5 1.5	-	1500 -	10.5	NONE	MA	BOSTON	1954
JMC 44	1218279	1578	4A43 341	261.0 261.0	48.0 48.0	15.0 2.0	-	- -	-				1945
JMC 45	533053	888	4A43 341	240.0 240.0	72.0 72.0	13.0 2.0	-	5000 -	15.0	NONE	MA	BOSTON	1971

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) CASHMAN EQUIPMENT CORP. — Con't														
JMC 46	1064243	409	4A43	220.0	60.0	12.0	-	3550	14.0	NONE	LA		HOUMA	1998
			341	220.0	60.0	2.0		-						
JMC 47	1066159	409	4A43	192.9	60.0	12.0	-	3550	14.0	NONE	LA		HOUMA	1998
			341	192.9	60.0	2.0		-						
JMC 48	1064292	409	4A43	220.0	60.0	12.0	-	3550	14.0	NONE	LA		HOUMA	1998
			341	220.0	60.0	2.0		-						
JMC 50	1069223	409	4A43	220.0	60.0	12.0	-	3550	14.0	NONE	LA		HOUMA	1998
			341	220.0	60.0	2.0		-						
JMC 51	1072075	409	4A43	220.0	60.0	12.0	-	3550	14.0	NONE	LA		HOUMA	1998
			341	220.0	60.0	2.0		-						
JMC 75		-	4A43	130.0	12.0	-	-	-	-					2000
			341	130.0	12.0	-		-						
JMC 85		503	4A43	134.0	50.0	10.0	-	-	-					2000
			341	134.0	50.0	2.0		-						
JMC 86	617004	2564	4A43	250.0	72.0	12.4	-	4500	14.8	NONE	MA		BOSTON	1980
			341	250.0	72.0	2.0		-						
JMC 87	615665	2564	4A43	250.0	72.0	12.4	-	4500	14.8	NONE	MA		BOSTON	1979
			341	250.0	72.0	2.0		-						
JMC 91		-	4A43	150.0	46.0	8.5	-	-	-					1988
			341	150.0	46.0	2.0		-						
JMC 95	628319	2198	4A43	250.0	72.0	12.0	-	4800	14.0	NONE	LA		MORGAN CITY	1980
			341	250.0	72.0	2.0		-						
JMC 98		-	4A43	70.0	24.0	5.0	-	-	-		LA		HOUMA	-
			341	70.0	24.0	2.0		-						
JMC 120	1144582	388	4A43	120.0	55.0	7.0	-	1550	9.0	NONE	LA		HOUMA	2003
			341	120.0	55.0	1.5		-						
JMC 121	1161280	388	4A43	120.0	55.0	7.0	-	-	-					2003
			341	120.0	55.0	2.0		-						
JMC 130	1138024	438	4A43	135.0	55.0	7.0	-	1600	9.0	NONE	LA		HOUMA	2003
			341	135.0	55.0	1.5		-						
JMC 134		-	4A43	130.0	50.0	8.0	-	-	-					-
			341	130.0	50.0	2.0		-						
JMC 140	1137943	508	4A43	140.0	48.0	9.0	-	1800	9.0	NONE	LA		HOUMA	2003
			341	140.0	48.0	1.5		-						
JMC 141	1137948	130	4A43	140.0	48.0	5.0	-	1500	7.0	NONE	MA		CHESAPEAKE BAY	2003
			341	140.0	48.0	2.0		-						
JMC 142	1143667	130	4A43	140.0	48.0	5.0	-	1500	7.0	NONE	MA		CHESAPEAKE BAY	2003
			341	140.0	48.0	2.0		-						
JMC 143	1142679	130	4A43	140.0	48.0	5.0	-	1500	7.0	NONE	FL		GREEN COVE SPRING	2003
			341	140.0	48.0	2.0		-						
JMC 144	1095096	147	4A43	146.0	54.0	9.0	-	-	-					2006
			341	146.0	54.0	2.0		-						
JMC 145	1192756	147	4A43	140.0	54.0	9.0	-	-	-					2007
			341	140.0	54.0	2.0		-						
JMC 146	1214459	147	4A43	140.0	54.0	9.0	-	-	-					2008
			341	140.0	54.0	2.0		-						
JMC 147	1220856	147	4A43	140.0	54.0	9.0	-	-	-					2008
			341	140.0	54.0	2.0		-						
JMC 150	1136586	162	4A43	144.0	55.0	7.0	-	1800	9.0	NONE	MA		CHESAPEAKE BAY	2002
			341	144.0	55.0	2.0		-						
JMC 151	1137944	162	4A43	144.0	55.0	7.0	-	1800	9.0	NONE	MA		CHESAPEAKE BAY	2003
			341	144.0	55.0	2.0		-						
JMC 152	1149337	130	4A43	150.0	55.0	5.0	-	1500	9.0	NONE	MA		CHESAPEAKE BAY	2003
			341	150.0	55.0	1.5		-						
JMC 157	1174136	157	4A43	150.0	54.0	10.0	-	-	-					2005
			341	150.0	54.0	2.0		-						
JMC 158	1164407	504	4A43	150.0	50.0	12.4	-	1520	-	NONE				2004
			341	150.0	50.0	2.0		-						
JMC 159	1122407	196	4A43	150.0	60.0	10.0	-	-	-					2002
			341	150.0	60.0	2.0		-						
JMC 160		-	4A43	160.0	54.0	9.0	-	-	-					-
			341	160.0	54.0	2.0		-						
JMC 180	1124599	258	4A43	180.0	54.0	9.6	-	2220	10.0	NONE	LA		HOUMA	2002
			341	180.0	54.0	2.0		-						
JMC 181	1124598	258	4A43	180.0	54.0	9.6	-	2220	10.0	NONE	LA		HOUMA	2002
			341	180.0	54.0	2.0		-						
JMC 182	1200354	258	4A43	180.0	54.0	9.6	-	2220	10.0	NONE	LA		HOUMA	2007
			341	180.0	54.0	2.0		-						
JMC 184	1103489	186	4A43	180.0	54.0	9.0	-	-	-	NONE	LA		HOUMA	2001
			341	180.0	54.0	2.0		-						
JMC 185	1204301	248	4A43	180.0	54.0	12.0	-	-	-					2007
			341	180.0	54.0	2.0		-						
JMC 186	1218748	-	4A43	180.0	54.0	12.0	-	-	-		LA		HOUMA	-
			341	180.0	54.0	2.0		-						
JMC 187	1208552	-	4A43	180.0	54.0	12.0	-	-	-		LA		HOUMA	2007
			341	180.0	54.0	2.0		-						
JMC 191	1220851	302	4A43	190.0	60.0	12.0	-	-	-					2008
			341	190.0	60.0	2.0		-						
JMC 242	651703	-	4A43	250.0	72.0	16.0	-	-	-		LA		MORGAN CITY	1982
			341	250.0	72.0	2.0		-						
JMC 244	1218236	385	4A43	230.0	53.0	13.8	-	-	-					2009
			341	230.0	53.0	2.0		-						
JMC 245	1218238	385	4A43	230.0	53.0	13.8	-	-	-					2009
			341	230.0	53.0	2.0		-						
JMC 250	1074918	600	4A43	250.0	72.0	14.0	-	5500	16.0	NONE	LA		HOUMA	1998
			341	250.0	72.0	2.0		-						
JMC 251	1078176	600	4A43	250.0	72.0	14.0	-	5500	16.0	NONE	LA		HOUMA	1999
			341	250.0	72.0	2.0		-						
JMC 252	1078864	600	4A43	250.0	72.0	14.0	-	5500	16.0	NONE	LA		HOUMA	1999
			341	250.0	72.0	2.0		-						
JMC 254	1078866	600	4A43	250.0	72.0	14.0	-	5500	16.0	NONE	LA		HOUMA	1999
			341	250.0	72.0	2.0		-						
JMC 255	1088711	600	4A43	250.0	72.0	14.0	-	5500	16.0	NONE	LA		HOUMA	1999
			341	250.0	72.0	2.0		-						
JMC 256	1217297	634	4A43	250.0	72.0	16.0	-	-	-					2008
			341	250.0	72.0	2.0		-						
JMC 300	1094810	1217	4A43	300.0	100.0	15.4	-	9800	16.0	NONE	LA		HOUMA	2000
			341	300.0	100.0	2.0		-						
JMC 302	609160	4654	4A43	298.0	72.0	9.0	-	6400	17.4	NONE				1979
			341	298.0	72.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) CASHMAN EQUIPMENT CORP. — Con't														
JMC 76		-	4A43	130.0	12.0	-	-	-	-					-
			341	130.0	12.0	-		-						
JMC 2508	1183279	-	4A43	250.0	80.0	16.0	-	-	-		LA		MORGAN	2006
			341	250.0	80.0	2.0		-					CITY	
JMC 2509	1183282	-	4A43	250.0	80.0	16.0	-	-	-		LA		MORGAN	2006
			341	250.0	80.0	2.0		-					CITY	
JMC 2510	1203929	-	4A43	250.0	80.0	16.0	-	-	-		LA		MORGAN	2007
			341	250.0	80.0	2.0		-					CITY	
JMC 2511	1198346	- -	4A43	250.0	80.0	16.0	-	1900	-	NONE	LA		MORGAN	2006
			341	250.0	80.0	3.0		-					CITY	
JMC 2514	1206774	-	4A43	250.0	80.0	16.0	-	-	-		LA		MORGAN	2007
			341	250.0	80.0	2.0		-					CITY	
JMC 3003	1183280	-	4A43	300.0	100.0	18.0	-	-	-		LA		MORGAN	2006
			341	300.0	100.0	2.0		-					CITY	
JMC 3004	1183281	-	4A43	300.0	100.0	18.0	-	-	-		LA		MORGAN	2006
			341	300.0	100.0	2.0		-					CITY	
JMC 3007	1210087	1058	4A43	300.0	90.0	18.0	-	-	-					2008
			341	300.0	90.0	2.0		-						
JMC 3008	1210089	1058	4A43	300.0	90.0	18.0	-	-	-					2008
			341	300.0	90.0	2.0		-						
JMC 3009	1215605	1221	4A43	300.0	90.0	18.0	-	-	-					2008
			341	300.0	90.0	2.0		-						
JMC 3330	1198348	-	4A43	330.0	100.0	20.0	-	4972	-		LA		MORGAN	2006
			341	330.0	100.0	6.0		-					CITY	
MM 417	582997	1139	4A43	180.0	60.0	8.0	-	1700	14.6	NONE	FL		TAMPA	1977
			341	180.0	60.0	1.8		-						
(9) CASHO, R. J. MARINE TOWING CORP.														
MISTER JORDAN	276344	57	3A36	57.0	17.6	7.0	450	-	-	NONE				1958
			431	57.0	17.6	7.0		-						
SUGAR C	523961	20	3A36	43.6	15.0	4.6	350	-	15.0	NONE	MD		CHESAPEAKE	1969
			431	43.6	15.0	4.0		-					CITY	
(21) CASPER COLOSIMO & SON, INC.; MARINE CONTRACTORS														
CATHERINE	NOT/DOC	60	3A36	47.0	18.0	4.0	740	-	32.0	NONE	FL		MERRITT	1966
			431	47.0	18.0	4.0		-					ISLAND	* 2009
KS 406	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	FL		MERRITT	1979
			341	110.0	40.0	1.5		-					ISLAND	
(18) CASS BARGE COMPANY, LLC C/O MARQUETTE TRANSPORTATION CO., LLC														
MEM 2216	1154501	764	4A41	35.0	13.0	13.0	-	2468	-	NONE	MO		CHESTER-	2004
			345	35.0	13.0	1.5		-					FIELD	
MEM 2217	1154502	764	4A41	35.0	13.0	13.0	-	2468	-	NONE	MO		CHESTER-	2004
			345	35.0	13.0	1.5		-					FIELD	
MEM 2218	1154503	764	4A41	35.0	13.0	13.0	-	2468	-	NONE	MO		CHESTER-	2004
			345	35.0	13.0	1.5		-					FIELD	
MEM 2219	1154504	764	4A41	35.0	13.0	13.0	-	2468	-	NONE	MO		CHESTER-	2004
			345	35.0	13.0	1.5		-					FIELD	
MEM 2220	1154505	764	4A41	35.0	13.0	13.0	-	2468	-	NONE	MO		CHESTER-	2004
			345	35.0	13.0	1.5		-					FIELD	
MEM 2221	1154506	764	4A41	35.0	13.0	13.0	-	2468	-	NONE	MO		CHESTER	2004
			345	35.0	13.0	1.5		-					FIELD	
MEM 2222	1154507	764	4A41	35.0	13.0	13.0	-	2468	-	NONE	MO		CHESTER	2004
			345	35.0	13.0	1.5		-					FIELD	
MEM 2223	1154508	764	4A41	35.0	13.0	13.0	-	2468	-	NONE	MO		CHESTER	2004
			345	35.0	13.0	1.5		-					FIELD	
MEM 2224	1154509	764	4A41	35.0	13.0	13.0	-	2468	-	NONE	MO		CHESTER-	2004
			345	35.0	13.0	1.5		-					FIELD	
MEM 2225	1154510	764	4A41	35.0	13.0	13.0	-	2468	-	NONE	MO		CHESTER-	2004
			345	35.0	13.0	1.5		-					FIELD	
MTC 201B	982915	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 202B	982916	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 203B	982917	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 204B	982918	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 205B	982919	705	4A41	200.0	35.0	11.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 206B	982920	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 207B	982921	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 208B	982922	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 209B	982923	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 210B	982924	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 211B	982925	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 212B	982926	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 213B	982927	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 214B	982928	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 215B	982929	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 216B	982930	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 217B	982931	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 218B	982932	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 219B	982933	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 220B	982934	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 221B	982935	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 222B	982936	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CASS BARGE COMPANY, LLC C/O MARQUETTE TRANSPORTATION CO., LLC — Con't														
MTC 223B	982937	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 224B	982938	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 225B	982939	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 226B	982866	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 227B	982867	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 228B	982868	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 229B	982869	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 230B	982870	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 231B	982871	705	4A41	200.0	35.0	11.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 232B	982872	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 233B	982873	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 234B	982874	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 235B	982875	705	4A41	200.0	35.0	11.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 236B	982876	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 237B	982877	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 238B	982878	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 239B	982879	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 240B	982880	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 241B	982881	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 242B	982882	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 243B	982883	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 244B	982884	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 245B	982885	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 246B	982886	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 247B	982887	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 248B	982888	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 249B	982889	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
MTC 250B	982890	705	4A41	200.0	35.0	12.0	-	1650	19.5	NONE	MN		MINNEA-	1992
			345	200.0	35.0	1.5		-					POLIS	
(41) CASTAGNOLA TUG SERVICE														
DANNY C	506332	92	1A02	73.7	25.0	7.7	730	350	25.0	HYDRAULIC 3 TONS	CA		SANTA	1966
			422	73.7	25.0	7.0		-					BARBARA	
JULIE	576828	17	3A36	37.6	13.5	7.0	400	-	15.0	NONE	CA		SANTA	1976
			431	37.6	13.5	6.0		-					BARBARA	
(32) CAT MARINE, LLC														
GREEN PROVIDER	621641	263	1A02	165.0	40.0	12.0	2500	550	34.0	NONE	LA		BERWICK	2008
			422	180.0	40.0	7.0		-						
(41) CATALINA CHANNEL EXPRESS														
AQUA LINK	1112573	37	1C13	64.5	23.5	6.5	525	-	20.0	NONE	CA		LONG BEACH	2002
			329	65.0	23.5	6.4		75						
AQUABUS I	1067849	13	1D13	40.0	12.0	5.3	180	-	10.0	NONE	CA		LONG BEACH	1998
			329	40.0	12.0	5.3		49						
AQUABUS II	1067848	13	1D13	40.0	12.0	5.3	180	-	10.0	NONE	CA		LONG BEACH	1998
			329	40.0	12.0	5.3		49						
AVALON EXPRESS	965020	58	1D13	85.8	22.8	7.2	3400	-	25.0	NONE	CA		LONG BEACH	1990
			329	95.0	22.8	7.0		149						
CAT EXPRESS	907138	66	1C13	97.0	36.7	10.8	3600	-	37.0	NONE	CA		SAN PEDRO	1986
			329	97.0	37.0	10.0		350						
CATALINA EXPRESS	1020240	67	1D13	88.7	23.0	8.9	4000	-	25.0	NONE	CA		SAN PEDRO	1994
			329	100.0	23.0	8.5		149						
CATALINA JET	1062287	87	1C13	121.7	39.0	12.3	7900	-	35.0	NONE	CA		LONG BEACH	1999
			329	145.0	39.0	8.9		440						
ISLANDER EXPRESS	1020244	67	1D13	88.7	23.0	8.9	4000	-	25.0	NONE	CA		SAN PEDRO	1994
			329	100.0	23.0	8.5		149						
JET CAT EXPRESS	1109985	98	1C13	125.6	34.0	11.2	7500	-	35.0	NONE	CA		LONG BEACH	2001
			329	145.0	34.0	8.0		381						
STARSHIP EXPRESS	1081393	66	1C13	121.3	34.4	12.8	6220	-	35.0	NONE	CA		LONG BEACH	1999
			329	134.5	34.4	4.5		300						
SUPER EXPRESS	948896	58	1D13	85.8	22.8	7.2	3200	-	25.0	NONE	CA		LONG BEACH	1989
			329	95.0	22.8	7.0		149						
(41) CATALINA CLASSIC CRUISES, INC.														
CATALINA KING	548119	66	1A11	127.4	34.6	6.9	2200	-	41.0	NONE	CA		LONG BEACH	1973
			351	130.0	34.6	5.7		700						
(41) CATALINA PASSENGER SERVICE														
CATALINA FLYER	929166	63	1C11	114.8	40.0	12.3	4000	93	35.0	NONE	CA		BALBOA	1988
			351	118.0	40.0	2.0		600						
(36) CATALYST CRUISES, L.L.C.														
SACAJAWEA	501841	37	1A11	62.0	16.0	7.0	200	-	27.0	NONE	WA		SEATTLE	1965
			351	62.0	16.0	6.0		30						
(38) CATC														
AIÁLIK VOYAGER	1196767	62	1D16	76.3	29.2	4.0	2800	-	40.0	NONE	AK		SEWARD	2007
			359	82.0	29.2	3.0		149						
ALASKA SUNRISE	598517	18	1D16	41.5	14.2	6.3	750	-	15.0	NONE	AK		SEWARD	1978
			359	43.0	14.2	4.5		22						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(38) CATC — Con't													
ALASKAN EXPLORER	1030091	65	1D16	86.7	22.7	9.3	3500	-	40.0	NONE	AK	SEWARD	1996
			359	95.0	22.7	4.0		149					
CHUGACH	983646	30	1D16	71.5	19.5	6.9	1500	-	40.0	NONE	AK	SEWARD	1992
			359	80.0	19.5	5.5		149					
COASTAL EXPLORER	1066660	65	1D16	95.5	22.7	9.3	3900	-	40.0		AK	SEWARD	1998
			359	95.5	22.7	4.0		149					
FJORDLAND	959543	64	1C16	80.6	24.0	9.5	1800	-	40.0	NONE	AK	SEWARD	1990
			359	90.0	24.0	5.5		149					
GREATLAND	980981	64	1C16	80.6	24.0	9.5	1800	-	40.0	NONE	AK	SEWARD	1992
			359	90.0	24.0	5.5		149					
KENAI EXPLORER	990798	54	1D16	81.3	21.9	6.6	2600	-	40.0	NONE	AK	SEWARD	1993
			359	90.0	21.9	5.5		149					
MARIAH	910443	19	1D16	43.0	14.3	6.0	600	-	15.0	NONE	AK	SEWARD	1987
			359	43.0	14.3	4.5		20					
MISTY	958113	22	1D16	43.0	14.2	7.0	750	-	15.0	NONE	AK	SEWARD	1990
			359	43.0	14.2	4.5		22					
ORCA VOYAGER	1214921	62	1D16	76.3	29.2	4.0	2900	-	40.0	NONE	AK	SEWARD	2008
			359	82.0	29.2	3.0		150					
TANAINA	1081392	65	1D16	86.7	22.7	9.3	3900	-	40.0	NONE	AK	SEWARD	1999
			359	95.0	22.7	4.0		149					
(38) CATC													
GLACIER EXPLORER	1039437	65	1D16	86.7	22.7	9.3	3500	-	40.0	NONE	AK	SEWARD	1996
			359	95.0	22.7	4.0		149					
GLACIER QUEEN II	591369	73	1C16	96.1	22.5	6.1	2550	-	40.0	NONE	AK	SEWARD	1978
			359	103.0	22.5	5.3		149					
NUNATAK	1040101	95	1D16	86.7	22.8	6.0	3500	-	40.0	NONE	AK	SEWARD	1996
			359	95.0	22.8	4.5		149					
(8) CATCOR SERVICES, INC.													
ORLEANS	560012	107	3A36	96.0	29.0	13.5	2100	-	69.0	NONE			1974
			431	104.0	29.0	11.5		-					
SAM B	501786	95	3A36	72.1	23.6	10.7	1160	-	48.0	NONE	PR	SAN JUAN	1965
			431	72.1	23.6	8.7		-					
VERONICA	258144	1141	5A74	242.0	38.0	13.5	-	2301	38.5	2 DIESEL PUMPS, COILED	PR	SAN JUAN	1949
			149	242.1	38.1	2.5		-					
(31) CATHY MARINE V, LLC													
CATHY GOLDING	1222034	188	3A36	80.2	32.0	10.8	2000	-	41.6	NONE	MS	VICKSBURG	2009
			431	80.2	32.0	10.8		-					
(1) CAYAH M, LLC													
CAYAH MICHELE	1093860	24	1A16	99.5	22.0	6.0	630	-	27.6	NONE	CT	COS COB	2000
			359	117.0	22.0	3.5		149					
(46) CAYO, LP													
EMMA D	274270	58	3A35	65.5	20.0	8.3	800	-	34.0	NONE	LA	NEW ORLEANS	1957
			432	65.5	20.0	5.0		-					
IRENE Z	604393	34	3A35	45.5	18.0	7.0	600	-	33.0	NONE	LA	NEW ORLEANS	1979
			432	48.0	18.8	5.0		-					
GRANITE II	1143596	537	4A43	160.0	50.0	8.0	-	-	-				2002
			341	160.0	50.0	2.0		-					
(33) CCS 7525, L.L.C.													
CSS LEADER I	1190882	51	3A36	55.0	22.0	5.5	1200	-	-	NONE	LA	MORGAN CITY	2006
			431	55.0	22.0	5.0		-					
CCS 1108	1214281	705	5A71	200.0	35.0	9.0	-	1554	-	NONE	LA	MORGAN CITY	2008
			142	200.0	35.0	3.0		-					
CCS 1208	1214282	705	5A71	200.0	35.0	9.0	-	1554	-	NONE	LA	MORGAN CITY	2008
			142	200.0	35.0	3.0		-					
CCS 1308	1214283	705	5A74	200.0	35.0	9.0	-	1554	-	NONE	LA	MORGAN CITY	2008
			149	200.0	35.0	3.0		-					
CCS 1408	1214284	705	5A71	200.0	35.0	9.0	-	1554	-	NONE	LA	MORGAN CITY	2008
			142	200.0	35.0	3.0		-					
CCS 1508	1214285	705	5A71	200.0	35.0	9.0	-	1554	-	NONE	LA	MORGAN CITY	2008
			142	200.0	35.0	3.0		-					
CCS 1608	1214286	705	5A71	200.0	35.0	9.0	-	1554	-	NONE	LA	MORGAN CITY	2008
			142	200.0	35.0	3.0		-					
CCS 1708	1214287	705	5A71	200.0	35.0	9.0	-	1554	-	NONE	LA	MORGAN CITY	2008
			142	200.0	35.0	3.0		-					
CCS 1808	1214288	705	5A71	200.0	35.0	9.0	-	1554	-	NONE	LA	MORGAN CITY	2008
			142	200.0	35.0	3.0		-					
CCS 1908	1214289	705	5A71	200.0	35.0	9.0	-	1554	-	NONE	LA	MORGAN CITY	2008
			142	200.0	35.0	3.0		-					
CCS 2008	1214290	705	5A71	200.0	35.0	9.0	-	1554	-	NONE	LA	MORGAN CITY	2008
			142	200.0	35.0	3.0		-					
ETT 100	1106597	687	5A71	195.0	35.0	12.0	-	1630	15.0	NONE	LA	MORGAN CITY	2000
			142	195.0	35.0	3.0		-					
ETT 200	1106598	687	5A71	195.0	35.0	12.0	-	1630	15.0	NONE	LA	MORGAN CITY	2000
			142	195.0	35.0	3.0		-					
ETT 300	1111581	687	5A71	195.0	35.0	12.0	-	1630	15.0	NONE	LA	MORGAN CITY	2001
			142	195.0	35.0	3.0		-					
ETT 400	1111582	687	5A71	195.0	35.0	12.0	-	1630	15.0	NONE	LA	MORGAN CITY	2001
			142	195.0	35.0	3.0		-					
ETT 500	1124404	687	5A71	195.0	35.0	12.0	-	1630	15.0	NONE	LA	MORGAN CITY	2002
			142	195.0	35.0	3.0		-					
ETT 600	1124405	687	5A71	195.0	35.0	12.0	-	1630	15.0	NONE	LA	MORGAN CITY	2002
			142	195.0	35.0	3.0		-					
ETT 700	1124406	687	5A71	195.0	35.0	12.0	-	1630	15.0	NONE	LA	MORGAN CITY	2002
			142	195.0	35.0	3.0		-					
ETT 800	1151116	687	5A71	195.0	35.0	12.0	-	1630	15.0	NONE	LA	MORGAN CITY	2004
			142	195.0	35.0	3.0		-					
ETT 900	1151117	687	5A71	195.0	35.0	12.0	-	1630	15.0	NONE	LA	MORGAN CITY	2004
			142	195.0	35.0	3.0		-					
ETT 1000	1151119	687	5A71	195.0	35.0	12.0	-	1630	15.1	NONE	LA	MORGAN CITY	2004
			142	195.0	35.0	3.0		-					
(1) CEDAR MARINA, INC.													
C. G. ANDLER	265314	33	3A36	52.2	18.3	6.5	1000	-	35.0	NONE	CT	BRIDGEPORT	1953
			431	52.2	18.3	6.5		-					
(28) CELEBRATION RIVER CRUISES													
CELEBRATION BELLE	694689	53	1A11	132.0	38.0	6.0	1000	-	46.0	NONE	IL	MOLINE	1986
			351	196.0	46.0	4.5		850					
THUNDERBIRD	269139	11	3A36	38.0	12.0	3.0	165	-	19.0	NONE	IL	MOLINE	1955
			431	38.0	12.0	3.0		-					
TLC 25	NOT/DOC	587	4A43	190.0	43.0	6.6	-	815	8.5	NONE	IL	MOLINE	1969
			341	190.0	43.0	1.6		-					

Volume 3 - Vessel Characteristics
Calendar Year 2009

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(18) CELEBRATIONS RIVERBOATS, INC.														
JANET E	606195	37	3A36	46.0	19.0	6.6	400	-	25.0	NONE	KY		LUDLOW	1979
			431	46.0	19.0	6.6		-						
QUEEN	696276	97	4A11	95.0	28.5	3.9	-	-	22.0	NONE	KY		LUDLOW	1986
			351	95.0	30.0	2.6		380						
(32) CENAC OFFSHORE SUPPLY SERVICES, LLC														
ANGELLE' CENAC	643633	67	1A02	120.0	26.0	11.0	1200	45	32.0	NONE	LA		HOUMA	1982
			422	120.0	26.0	4.5		8						
ALFRED P. CENAC III	1211745	52	3A36	64.3	27.7	8.3	1800	-	39.0	NONE	LA		HOUMA	2007
			431	64.3	27.7	8.3		-						
(32) CENTRAL BOAT RENTALS, INCORPORATED														
CAPTAIN BLACK	630988	54	3A36	50.5	20.0	7.6	500	-	11.0	NONE	LA		MORGAN	1981
			431	50.5	20.0	6.0		-					CITY	
CAPTAIN DAVE	643619	61	3A35	57.8	26.0	7.2	600	-	22.0	NONE	LA		MORGAN	1981
			432	60.0	26.0	5.2		-					CITY	
LUCKY TIGER	504065	35	3A35	46.9	18.0	6.2	460	-	18.0	NONE	LA		MORGAN	1966
			432	46.9	18.0	6.2		-					CITY	
LUGGER 21	641967	52	3A35	55.0	20.0	5.0	600	-	22.0	NONE	LA		MORGAN	1981
			432	55.0	20.0	4.0		-					CITY	
MISS ERIN	1062922	76	3A35	60.0	22.0	7.0	900	-	32.0	NONE	LA		MORGAN	1998
			432	60.0	22.0	6.0		-					CITY	
MISS JERRILYN	297195	25	3A35	43.3	16.1	5.8	460	-	34.0	NONE	LA		MORGAN	1964
			432	43.3	16.1	5.5		-					CITY	
MISS JUANITA	628470	59	3A35	54.3	22.0	7.6	700	-	32.0	NONE	LA		MORGAN	1980
			432	54.3	22.0	7.6		-					CITY	
MISS KIMBERLY	996495	54	3A36	60.0	22.0	8.0	900	-	27.0	NONE	LA		MORGAN	1993
			431	60.0	22.0	8.0		-					CITY	
MISS PAMELA	644970	62	3A36	65.5	23.8	9.5	1272	-	30.0	NONE	LA		MORGAN	1982
			431	65.5	23.8	9.5		-					CITY	
MR. BRADLEY	638396	81	3A35	61.0	24.0	8.6	800	-	32.0	NONE	LA		MORGAN	1981
			432	61.0	24.0	6.0		-					CITY	
MR. BRANDON	509537	23	3A35	44.3	16.1	5.0	600	-	32.0	NONE	LA		MORGAN	1967
			432	44.3	16.1	4.8		-					CITY	
MR. CHIP	638215	51	3A35	47.3	20.0	7.0	900	-	32.0	NONE	LA		MORGAN	1987
			432	55.0	20.0	5.0		-					CITY	
MR. CURT	563560	26	3A35	44.2	18.0	5.5	600	-	29.0	NONE	LA		MORGAN	1975
			432	44.2	18.0	5.0		-					CITY	
MR. DEVIN	908079	79	3A35	51.0	20.0	4.0	600	-	28.0	NONE	LA		MORGAN	1986
			432	51.0	20.0	2.0		-					CITY	
MR. LUKE	625820	93	3A35	- -	- -	7.0	800	-	37.0	NONE	LA		MORGAN	1981
			432	65.0	26.0	5.0		-					CITY	
MR. SCOTT	291793	39	3A36	50.0	20.1	6.6	600	-	31.0	NONE	LA		MORGAN	1963
			431	50.0	20.1	5.5		-					CITY	* 1983
MR. SID	292617	34	3A35	46.2	18.0	5.0	600	-	28.0	NONE	LA		MORGAN	1963
			432	50.0	18.0	3.9		-					CITY	* 1982
MR. TROY	500430	33	3A35	46.2	18.0	5.0	600	-	34.0	NONE	LA		MORGAN	1965
			432	50.0	18.0	4.5		-					CITY	
TIM TAUZIN	1048911	41	3A35	55.0	20.0	6.0	600	52	30.0	NONE	LA		MORGAN	1997
			432	55.0	20.0	5.0		-					CITY	
BJ 61	028365	300	4A43	130.0	34.0	8.0	-	300	6.0	NONE	LA		MORGAN	1978
			341	130.0	34.0	2.1		-					CITY	
CBR 25	NOT/DOC	125	4A43	110.0	30.0	5.5	-	400	18.0	DSL AIR	LA		MORGAN	1957
			341	110.0	30.0	1.5		-		COMPRESSOR,TANK			CITY	
CBR 61	NOT/DOC	200	4A43	120.0	30.0	6.0	-	350	7.0	NONE	LA		MORGAN	1981
			341	120.0	30.0	2.0		-					CITY	
CBR 62	NOT/DOC	200	4A43	- -	- -	7.0	-	350	7.0	NONE	LA		MORGAN	1978
			341	120.0	30.0	2.0		-					CITY	
CBR 63	NOT/DOC	200	4A43	120.0	30.0	7.0	-	350	7.0	NONE	LA		MORGAN	1978
			341	120.0	30.0	2.0		-					CITY	
CBR 133	NOT/DOC	296	4A43	110.0	30.0	6.0	-	400	8.0	NONE	LA		MORGAN	1968
			341	110.0	30.0	2.0		-					CITY	
CBR 138	006494	210	4A43	120.0	30.0	7.0	-	400	7.0	NONE	LA		MORGAN	1981
			341	120.0	30.0	1.5		-					CITY	
CBR 139	NOT/DOC	195	4A43	120.0	30.0	6.0	-	400	7.0	NONE	LA		MORGAN	1981
			341	120.0	30.0	1.0		-					CITY	
CBR 987	1063406	211	4A43	120.0	30.0	4.0	-	400	7.0	NONE	LA		MORGAN	1998
			341	120.0	30.0	1.0		-					CITY	
CBR 5601	NOT/DOC	200	4A43	120.0	30.0	5.0	-	400	7.0	NONE	LA		MORGAN	1980
			341	120.0	30.0	1.0		-					CITY	
CBR 97-2	1059331	319	4A43	140.0	34.0	7.0	-	989	8.0	NONE	LA		MORGAN	1997
			341	140.0	34.0	1.0		-					CITY	
CBR II	NOT/DOC	195	4A43	120.0	30.0	5.0	-	350	8.0	NONE	LA		MORGAN	1978
			341	120.0	30.0	2.0		-					CITY	
CEI 179	606385	500	4A43	119.7	34.0	6.0	-	1600	5.0	NONE	LA		MORGAN	1979
			341	119.7	34.0	1.0		-					CITY	
DM 78-4	034178	208	4A43	120.0	30.0	7.0	-	400	8.0	NONE	LA		NEW	1978
			341	120.0	30.0	2.0		-					ORLEANS	
EXXON 96	284804	24	4A43	50.0	18.0	3.0	-	45	6.0	NONE	LA		MORGAN	1948
			341	50.0	18.0	1.0		-					CITY	
G&H 5	601375	196	4A43	120.0	30.0	9.0	-	500	10.0	NONE	LA		MORGAN	1978
			341	120.1	30.1	2.0		-					CITY	
LAMCO I	NOT/DOC	100	4A43	110.0	30.0	5.0	-	250	5.6	NONE	LA		MORGAN	1976
			341	110.0	30.0	1.5		-					CITY	
MARIE 8	NOT/DOC	483	4A43	140.0	39.0	9.0	-	1400	8.0	NONE	LA		MORGAN	1977
			341	140.0	39.0	2.0		-					CITY	
MIKE	NOT/DOC	197	4A43	120.0	30.0	5.0	-	350	8.0	NONE	LA		MORGAN	1964
			341	120.0	30.0	1.3		-					CITY	
MM IV	596431	196	4A43	120.0	30.0	7.0	-	500	10.0	NONE	LA		MORGAN	1980
			341	120.0	30.0	4.0		-					CITY	
Q. I. 12	NOT/DOC	213	4A43	120.0	30.0	4.0	-	400	7.0	NONE	LA		MORGAN	1980
			341	120.0	30.0	1.5		-					CITY	
RAC 102	588668	205	4A43	120.1	30.0	6.0	-	500	7.0	NONE	LA		MORGAN	1977
			341	120.1	30.0	1.5		-					CITY	
RJT 1	643739	200	4A43	120.1	30.1	6.6	-	600	7.0	NONE	LA		MORGAN	1981
			341	120.1	30.1	1.2		-					CITY	
BARGE 6	267401	191	5A74	120.0	30.0	6.0	-	500	10.0	PUMP	LA		MORGAN	1945
			149	120.0	30.0	1.0		-					CITY	
BB 12	570769	472	5A70	180.3	35.1	9.0	-	1200	8.0	PUMP	LA		VENICE	1948
			141	180.3	35.1	2.0		-						
CBR 100	640557	382	5A74	130.0	35.0	7.0	-	400	15.0	671 GM ENG. DEM-	LA		MORGAN	1981
			149	130.0	35.0	1.5		-		CO 6X8 MUD PUMP			CITY	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CENTRAL BOAT RENTALS, INCORPORATED — Con't														
CBR 829	NOT/DOC	211	5A74	120.0	30.0	7.0	-	600	7.0	NONE	LA		MORGAN	1979
			149	120.0	30.0	2.0		-					CITY	
CBR 2195	1121082	211	5A74	120.0	30.0	4.0	-	989	7.0	NONE	LA		MORGAN	2001
			149	120.0	30.0	1.0		-					CITY	
CBR 2225	1135050	687	5A74	195.0	35.0	9.0	-	989	12.0	NONE	LA		MORGAN	2002
			149	195.0	35.0	1.5		-					CITY	
CBR 2226	1135051	687	5A74	195.0	35.0	9.0	-	989	12.0	NONE	LA		MORGAN	2002
			149	195.0	35.0	1.5		-					CITY	
CBR 2227	1135052	687	5A74	195.0	35.0	9.0	-	989	12.0	NONE	LA		MORGAN	2002
			149	195.0	35.0	1.5		-					CITY	
CBR 2303	1149250	687	5A74	195.0	35.0	9.0	-	989	12.0	NONE	LA		MORGAN	2002
			149	195.0	35.0	1.5		-					CITY	
CBR 2304	1149252	687	5A74	195.0	35.0	9.0	-	989	12.0	PUMP	LA		MORGAN	2002
			149	195.0	35.0	1.5		-					CITY	
CBR 2305	1149253	687	5A74	195.0	35.0	9.0	-	989	12.0	NONE	LA		MORGAN	2002
			149	195.0	35.0	1.5		-					CITY	
CBR 5008	009092	980	5A70	235.0	40.0	9.0	-	3000	15.0	NONE	LA		MORGAN	1949
			141	235.0	40.0	2.0		-					CITY	
CBR 5602	NOT/DOC	200	5A70	120.0	30.0	5.0	-	400	7.0	NONE	LA		MORGAN	1949
			141	120.0	30.0	1.0		-					CITY	
DB 101	632049	241	5A71	130.1	34.1	5.0	-	400	15.0	1 PUMP	LA		BERWICK	1981
			142	130.1	34.1	1.5		-						
DOVE I	1057462	211	5A70	120.0	30.0	6.0	-	400	12.0	NONE	LA		MORGAN	1997
			141	120.0	30.0	1.6		-					CITY	
FUEL DEALER	652614	166	5A70	90.3	30.1	6.0	-	550	9.0	NONE	LA		MORGAN	1977
			141	90.3	30.1	1.7		-					CITY	
IFS 209	263124	710	5A74	225.0	38.0	10.0	-	3000	10.0	NONE	LA		MORGAN	1948
			149	225.0	38.0	3.0		-					CITY	
LTC 59	264606	1576	5A70	290.1	50.0	12.0	-	4262	10.0	NONE	LA		MORGAN	1952
			141	290.1	50.0	2.0		-					CITY	
PDCO 115	016493	224	5A70	116.0	30.0	7.2	-	588	16.0	NONE	LA		MORGAN	1935
			141	116.0	30.0	2.0		-					CITY	
PDCO 661	019786	230	5A70	140.0	30.0	7.5	-	677	16.0	NONE	LA		MORGAN	1961
			141	140.0	30.0	2.0		-					CITY	
TG 201	284731	728	5A70	205.0	40.0	9.0	-	728	10.0	PUMPS	LA		MORGAN	1961
			141	205.0	40.0	1.5		-					CITY	
UC 102	607593	195	5A70	120.0	30.0	6.0	-	400	10.0	NONE	LA		MORGAN	1979
			141	120.0	30.0	1.6		-					CITY	
WTC 550	533886	1025	5A70	164.0	50.0	9.0	-	2000	18.0	DIESEL DEEP WELL	LA		MORGAN	1967
			141	164.0	50.0	2.0		-		PUMP			CITY	
WTC 551	287639	1254	5A70	245.0	50.0	9.0	-	1254	15.3	DIESEL DEEP WELL	LA		MORGAN	1962
			141	245.0	50.0	2.0		-		PUMP			CITY	
(29) CENTRAL CONTRACTING COMPANY, INC.														
DANNY BRADFORD	537216	158	3A35	80.5	30.0	9.5	1800	-	32.0	2 40 TON WINCHES	MO		SELMA	1972
			432	85.0	31.0	7.5		-						
LISA MICHELLE	505676	90	3A35	66.7	24.0	8.0	1200	-	34.0	2 40 TON WINCHES	MO		SELMA	1966
			432	66.7	24.0	6.0		-						
STACY DIANNE	631327	89	3A35	55.8	24.1	9.2	1000	-	36.0	4 40 TON WINCHES	MO		SELMA	1981
			432	55.8	24.1	8.5		-						
ATM 1004B	633749	1065	4A48	200.0	35.0	9.0	-	1644	19.0	NONE	MO		SELMA	1981
			345	200.0	35.0	1.5		-						
VMC 562	544543	1180	4A43	240.0	50.0	9.0	-	2200	14.0	NONE	MO		SELMA	1974
			341	240.0	50.0	1.5		-						
STCO 502	572072	1617	5A70	298.0	52.6	9.0	-	4968	17.0	3'X100' CONVEYOR	MO		SELMA	1966
			141	298.0	52.6	2.0		-		& 50 TONS HOPPER				
(16) CENTRAL GULF LINES, INC.														
CG K 79	1046626	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA		NEW	1992
			343	61.5	31.2	2.0		-					ORLEANS	
(32) CENTRAL GULF TOWING, LLC														
CELIA ANN	1074503	64	3A36	65.0	22.0	7.5	800	-	32.0	NONE	LA		CUT OFF	1998
			431	65.0	22.0	6.0		-						
DESIREE	531103	59	3A36	54.5	20.5	7.0	600	-	28.0	NONE	LA		CUT OFF	1970
			431	58.0	21.0	5.5		-						
HELEN	1064846	65	3A36	65.0	22.0	7.5	800	-	32.0	NONE	LA		CUT OFF	1998
			431	65.0	22.0	6.0		-						
JANE	1065316	65	3A36	65.0	22.0	7.5	800	-	32.0	NONE	LA		CUT OFF	1998
			431	65.0	22.0	6.0		-						
JUDY ANN	634858	65	3A36	70.0	26.0	9.0	1500	-	32.0	NONE	LA		CUT OFF	1981
			431	70.0	26.0	5.5		-						
SIDNEY V.	1150430	64	3A36	76.7	28.0	10.0	1500	-	36.0	NONE	LA		CUT OFF	2003
			431	78.0	28.0	8.5		-						
SUSAN G.	261316	32	3A36	56.1	17.1	6.8	600	-	25.0	NONE	LA		CUT OFF	1951
			431	58.0	18.0	5.8		-						
VIVIAN	568991	63	3A36	61.4	21.1	8.3	800	-	30.0	NONE	LA		CUT OFF	1975
			431	65.0	22.0	6.6		-						
(32) CENTURION MARINE OFFSHORE, LLC														
BRAWLER	968584	65	1C02	120.4	24.0	7.0	3056	151	40.0	NONE	LA		MORGAN	1990
			422	135.0	25.0	5.0		-					CITY	
DOMINATOR	978136	61	1C02	120.4	24.0	9.0	3056	146	40.0	NONE	LA		MORGAN	1991
			422	135.0	26.0	6.0		-					CITY	
INVADER	967695	65	1C02	120.4	24.0	9.0	3056	151	40.0	NONE	LA		MORGAN	1990
			422	135.0	26.0	6.0		-					CITY	
(29) CERES CONSULTING, LLC														
BIG 100	1073991	745	4A43	195.0	35.0	12.0	-	1500	14.5	NONE	MO		ST. LOUIS	1996
			341	195.0	35.0	5.0		-						
BIG 304	1047620	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 401	1197125	745	4A43	195.0	35.0	12.0	-	1500	23.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.5		-						
BIG 402	1197127	745	4A43	195.0	35.0	12.0	-	1500	23.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.5		-						
BIG 403	1197128	745	4A43	195.0	35.0	12.0	-	1500	23.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.5		-						
BIG 404	1197129	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 405	1197130	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 406	1197131	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 407	1197132	745	4A43	195.0	35.0	14.0	-	2235	23.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) CERES CONSULTING, LLC — Con't														
BIG 408	1197133	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 409	1197134	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 410	1197135	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 411	NOT/DOC	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 412	NOT/DOC	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 413	1198948	745	4A43	195.0	35.0	14.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	2.0		-						
BIG 414	NOT/DOC	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 415	NOT/DOC	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 416	NOT/DOC	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 417	NOT/DOC	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 418	NOT/DOC	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 419	1198954	745	4A43	195.0	35.0	14.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	2.0		-						
BIG 420	NOT/DOC	745	4A43	195.0	35.0	10.0	-	2235	23.0	NONE		MO	ST. LOUIS	2007
			341	195.0	35.0	3.0		-						
BIG 505	1100343	823	4A41	200.0	35.0	14.0	-	2178	22.5	NONE		MO	ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
BIG 510	1100348	823	4A41	200.0	35.0	14.0	-	2178	22.5	NONE		MO	ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
BIG 542	1146251	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-						
BIG 553	1147417	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-						
BIG 554	1147415	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-						
BIG 555	1147414	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-						
BIG 556	1147413	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-						
BIG 557	1147411	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-						
BIG 558	1147410	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-						
BIG 560	1147486	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-						
BIG 561	1223176	823	4A43	200.0	35.0	14.0	-	2739	-					2009
			341	200.0	35.0	1.6		-						
BIG 562	1223177	823	4A43	200.0	35.0	14.0	-	2739	-					2009
			341	200.0	35.0	1.6		-						
BIG 563	1223178	823	4A43	200.0	35.0	14.0	-	2739	-					2009
			341	200.0	35.0	1.6		-						
BIG 564	1223179	823	4A43	200.0	35.0	14.0	-	2739	-					2009
			341	200.0	35.0	1.6		-						
BIG 565	1223180	823	4A43	200.0	35.0	14.0	-	2739	-					2009
			341	200.0	35.0	1.6		-						
BIG 566	1223181	823	4A43	200.0	35.0	14.0	-	2739	-					2009
			341	200.0	35.0	1.6		-						
BIG 567	1223182	823	4A43	200.0	35.0	14.0	-	2739	-					2009
			341	200.0	35.0	1.6		-						
BIG 568	1223183	823	4A43	200.0	35.0	14.0	-	2739	-					2009
			341	200.0	35.0	1.6		-						
BIG 569	1223184	823	4A43	200.0	35.0	14.0	-	2739	-					2009
			341	200.0	35.0	1.6		-						
BIG 570	1223185	823	4A43	200.0	35.0	14.0	-	2739	-					2009
			341	200.0	35.0	1.6		-						
BIG 301B	1047617	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 302B	1047618	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
BIG 9512B	NOT/DOC	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE				-
			341	200.0	35.0	1.6		-						
BIG 9607B	1038584	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 9608B	1038585	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 9609B	1038587	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 9610B	1038588	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 9611B	1038214	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 9612B	1038215	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 9613B	1038216	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 9614B	1038217	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 9615B	1038218	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 9616B	1038219	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
BIG 9703B	1047758	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			341	200.0	35.0	1.6		-						
BIG 9704B	1047759	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			341	200.0	35.0	1.6		-						
BIG 9705B	1047760	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			341	200.0	35.0	1.6		-						
BIG 9706B	1047761	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE		MO	ST. LOUIS	1996
			341	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) CERES CONSULTING, LLC — Con't														
BIG 9707B	1047762	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1996
			341	200.0	35.0	1.6		-						
BIG 9709B	1047764	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1996
			341	200.0	35.0	1.6		-						
BIG 9711B	1048420	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1996
			341	200.0	35.0	1.6		-						
BIG 9712B	1048421	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1996
			341	200.0	35.0	1.6		-						
BIG 9718B	1057260	823	4A41	200.0	35.0	14.0	-	2298	22.5	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
BIG 9719B	1057261	823	4A41	200.0	35.0	14.0	-	2298	22.5	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
BIG 9720B	1057262	823	4A41	200.0	35.0	11.0	-	2080	25.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
BIG 9721B	1057263	823	4A41	200.0	35.0	11.0	-	2080	25.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
BIG 9722B	1057264	823	4A41	200.0	35.0	12.0	-	2298	22.5	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
BIG 9723B	1057265	823	4A41	200.0	35.0	14.0	-	2298	22.5	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
BIG 9901B	1083876	833	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9902B	1083877	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9903B	1083878	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9904B	1083879	823	4A43	200.0	35.0	14.0	-	2719	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9905B	1083880	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9906B	1083881	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9907B	1083882	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9908B	1083883	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9909B	1083874	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9910B	1083875	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9911B	1083884	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9912B	1083885	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9914B	1083887	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9915B	1083888	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9920B	1083893	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
BIG 9921B	1083894	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
(32) CGBM 100, LLC														
CGBM 100	612615	774	5A71	195.0	35.0	9.0	-	1425	24.0	DIESEL PUMP,				1979
			142	195.0	35.0	1.5		-		STEAM COILS				
CGBM 101	1205232	735	5A71	200.0	35.0	9.0	-	1550	24.0	DIESEL PUMP,	LA		NEW	2007
			142	200.0	35.0	1.5		-		STEAM COILS			ORLEANS	
CGBM 102	1205233	735	5A71	200.0	35.0	9.0	-	1550	24.0	DIESEL PUMP,	LA		NEW	2007
			142	200.0	35.0	1.5		-		STEAM COILS			ORLEANS	
CGBM 103	1206316	735	5A71	200.0	35.0	9.0	-	1550	24.0	DIESEL PUMP,	LA		NEW	2007
			142	200.0	35.0	1.5		-		STEAM COILS			ORLEANS	
CGBM 104	1206317	735	5A71	200.0	35.0	9.0	-	1550	24.0	DIESEL PUMP,	LA		NEW	2007
			142	200.0	35.0	1.5		-		STEAM COILS			ORLEANS	
CGBM 105	1207383	735	5A71	200.0	35.0	9.0	-	1550	24.0	DIESEL PUMP,	LA		NEW	2007
			142	200.0	35.0	1.5		-		STEAM COILS			ORLEANS	
CGBM 106	1207384	735	5A71	200.0	35.0	9.0	-	1550	24.0	DIESEL PUMP,	LA		NEW	2007
			142	200.0	35.0	1.5		-		STEAM COILS			ORLEANS	
CGBM 107	1207385	735	5A71	200.0	35.0	9.0	-	1550	24.0	DIESEL PUMP,	LA		NEW	2007
			142	200.0	35.0	1.5		-		STEAM COILS			ORLEANS	
(33) CHALICO CONCRETE MATERIALS, INC.														
LIBRA	647864	66	3A35	61.5	24.0	7.0	1200	-	36.6	NONE	TX		PORT	1982
			432	61.5	24.0	7.0		-					ISABEL	
(23) CHAMPION AUTO FERRY, INC.														
CHAMPION	241009	49	1A13	72.9	29.0	7.0	330	-	20.0	NONE	MI		HARSENS	1941
			329	72.9	29.0	6.0		80					ISLAND	
MIDDLE CHANNEL	1048910	55	1A13	48.0	30.0	6.5	600	-	30.0	NONE	MI		HARSENS	1996
			329	78.9	30.0	6.5		100					ISLAND	
NORTH CHANNEL	511107	46	1A13	74.9	30.4	7.0	330	-	22.5	NONE	MI		HARSENS	1967
			329	74.9	30.4	7.0		102					ISLAND	
SOUTH CHANNEL	547083	69	1A13	79.0	30.3	7.0	330	-	23.0	NONE	MI		HARSENS	1973
			329	79.0	30.3	7.0		100					ISLAND	
(29) CHAMPION HOLDINGS, LP														
RAM 508B	671529	743	4A41	200.0	35.0	9.0	-	1640	16.5	NONE	MO		CARUTHERS-	1984
			345	200.0	35.0	2.0		-					VILLE	
(32) CHAMPION OFFSHORE BOAT SERVICE, INC.														
PAULINE T	1030599	59	1A02	129.2	36.0	9.5	1350	126	47.0	PUMPS	LA		BELLE	1995
			422	142.0	36.0	6.0		12					CHASSE	
(38) CHANNEL CONSTRUCTION, INC.														
MARAUDER	276766	110	3A36	84.8	24.3	10.0	1875	-	29.0	NONE	AK		JUNEAU	1957
			431	92.0	24.6	10.0		-						
CONSUELO	513377	1617	4A43	230.0	55.0	14.7	-	3000	15.0	NONE	AK		JUNEAU	1968
			341	230.0	55.0	2.0		-						
(45) CHAPARRAL OIL, LLC														
ATLANTIC 102	510159	24	1A02	57.8	20.0	3.8	330	35	28.8	2 BOOMS	TX		CORPUS	1967
			422	60.0	20.0	3.8		8					CHRISTI	
MAMA T	NOT/DOC	6	4C44	38.0	17.0	2.0	-	12	12.0	2 BOOMS	TX		CORPUS	1965
			349	40.0	17.0	1.5		-					CHRISTI	
(39) CHARDONNAY SAILING CHARTERS														
CHARDONNAY II	976314	24	6D16	70.0	15.0	10.0	140	-	72.0	NONE	CA		SANTA CRUZ	1991
			359	70.0	15.0	10.0		52						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) CHARLES RIVER BOAT CO., INC.													
CHARLES I	935094	26	1A11	75.0	16.0	2.0	170	-	13.0	NONE	MA	BOSTON	1988
			351	75.0	16.0	1.5		110					* 1990
CHARLES II	984874	17	1D11	47.0	14.0	3.0	199	-	11.0	NONE	MA	BOSTON	1992
			351	47.0	14.9	1.5		49					
HENRY LONGFELLOW	1040105	23	1C11	65.0	15.0	3.0	160	-	11.0	NONE	MA	BOSTON	1996
			351	65.0	15.0	2.5		92					
(23) CHARLEVOIX COUNTY TRANSPORTATION AUTHORITY													
CHARLEVOIX	225736	43	1A13	50.0	30.0	15.6	50 #	4	23.9	NONE	MI	IRONTON	1926
			329	50.0	30.0	13.6		27					
(41) CHARTER YACHTS OF NEWPORT BEACH													
ICON	640204	67	1C11	110.0	25.5	6.5	1575	97	25.0	NONE	CA	NEWPORT	1981
			351	115.0	25.5	6.5		149				BEACH	* 1993
(20) CHASE EQUIPMENT FINANCE, INC.													
AEP LEADER	1221907	126	3A35	70.0	28.0	8.0	1550	-	40.0	NONE	WV	LAKIN	2009
			432	70.0	28.0	8.0		-					
BETHESDA	1085236	115	3A35	72.0	30.0	10.0	1700	-	31.0	NONE	TX	HOUSTON	1999
			432	72.0	30.0	10.0		-					
SEVERN	1092256	115	3A36	72.0	30.0	10.0	2000	-	38.0	NONE	TX	HOUSTON	1999
			431	72.0	30.0	10.0		-					
LTD 143	1050343	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE			1997
			345	200.0	35.0	1.5		-					
LTD 341	1059924	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 342	1059925	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 343	1059926	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 344	1059927	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 345	1059928	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 346	1059929	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 347	1059930	823	4A41	200.0	35.0	12.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 348	1059931	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 349	1059932	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 350	1059933	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 351	1059934	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 352	1059935	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 353	1059936	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 354	1059937	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 355	1059938	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 356	1059939	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 357	1059940	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 358	1059941	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 359	1059942	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 360	1059943	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 361	1059944	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 362	1059945	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 363	1059946	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 364	1059947	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 365	1059948	823	4A41	200.0	35.0	14.0	-	2733	24.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.5		-					
LTD 424	1059962	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 425	1059963	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 426	1059964	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 427	1059965	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 428	1059966	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 429	1059967	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 430	1059968	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 431	1059969	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 432	1059970	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 433	1059971	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 434	1059972	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
LTD 435	1059973	823	4A41	200.0	35.0	14.0	-	2600	23.1	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.7		-					
(14) CHATHAM TOWING COMPANY, INC.													
CHATHAM	603066	69	3A35	60.0	22.0	8.0	1500	-	35.5	NONE	SC	CHARLESTON	1979
			432	60.0	22.0	6.0		-					
FRED E. ADAMS	571318	87	3A35	65.0	24.0	6.5	1080	-	35.5	NONE	GA	SAVANNAH	1976
			432	65.0	24.0	6.0		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(14) CHATHAM TOWING COMPANY, INC. — Con't														
GALE	634934	98	3A35 432	65.5 65.5	26.0 26.0	8.5 7.0	1400	- -	35.5	NONE	NC		WILMINGTON	1980
SAVANNAH	537286	72	3A35 432	56.0 56.0	24.0 24.0	7.0 6.0	910	- -	35.5	NONE	GA		SAVANNAH	1971
SUN TRADER	544795	50	3A35 432	56.2 56.2	22.0 22.0	6.9 6.9	850	- -	31.8	NONE	GA		SAVANNAH	1972
B	1217717	2278	5A71 142	274.0 274.0	60.0 60.0	12.0 2.0	-	4500 -	30.0	DIESEL PUMPS	SC		CHARLESTON	2010
B 12	613363	836	5A70 141	210.0 210.0	39.0 39.0	12.0 2.0	-	2100 -	30.0	DIESEL PUMPS	GA		SAVANNAH	1979
B 18	603096	1235	5A70 141	265.0 265.0	48.0 48.0	11.0 1.5	-	3000 -	30.0	DIESEL PUMPS	SC		CHARLESTON	1979
B 30	1173257	5126	5A71 142	274.0 274.0	60.0 60.0	12.0 2.0	-	4500 -	30.0	DIESEL PUMPS	GA		SAVANNAH	2005
B 31	1189654	1933	5A71 142	274.0 274.0	60.0 60.0	12.0 3.0	-	4500 -	30.0	DIESEL PUMPS	GA		SAVANNAH	2006
B 32	1217718	2278	5A71 142	274.0 274.0	60.0 60.0	12.0 2.0	-	4500 -	30.0	DIESEL PUMPS	SC		CHARLESTON	2009
B 200	1173287	1611	5A71 142	274.0 274.0	50.0 50.0	12.0 2.0	-	3000 -	30.0	DIESEL PUMPS	GA		SAVANNAH	2005
B 201	1208953	1611	5A71 142	274.0 274.0	50.0 50.0	13.0 2.0	-	3000 -	30.0	DIESEL PUMPS	NC		WILMINGTON	2008
B 3061	512290	2196	5A70 141	300.0 300.0	54.0 54.0	16.0 2.5	-	5230 -	30.0	DIESEL PUMPS	NC		WILMINGTON	1969
(17) CHATTANOOGA RIVERBOAT														
SOUTHERN BELLE	683113	82	1A16 359	105.0 130.0	34.0 38.0	4.0 3.6	580	1653 500	46.6	NONE	TN		CHATTANOO-GA	1985
(17) CHATTANOOGA WATER TAXI, LLC.														
FAT CAT	508358	62	1A11 351	59.9 59.9	26.9 26.9	5.5 4.5	250	3 300	30.0	NONE	TN		CHATTA-NOOGA	1967
(1) CHEBEAGUE TRANSPORTATION CO.														
ISLANDER	683083	37	1A13 329	52.0 -	18.3 -	6.0 2.0	250	- 119	-	NONE	ME		CHEBEAGUE ISLAND	1985
PIED PIPER	973182	31	1D16 359	56.0 -	16.0 -	5.6 5.0	720	- 106	-	NONE	ME		CHEBEAGUE ISLAND	1991
DOVEKIE	1069833	11	3A35 432	25.3 -	14.0 -	6.0 2.0	175	- 6	-	NONE	ME		CHEBEAGUE ISLAND	1998
BARGE	NOT/DOC	-	4A13 329	42.0 42.0	24.0 24.0	6.0 2.0	-	- -	-	NONE	ME		CHEBEAGUE ISLAND	1981
(32) CHEM CARRIERS, L.L.C.														
CCL 1	518612	812	5A71 142	195.0 195.0	35.0 35.0	11.0 2.0	-	1800 -	17.0	PUMP, HEATING COILS	LA		BATON ROUGE	1969
CCL 2	510107	855	5A71 142	195.0 195.0	35.0 35.0	11.0 2.0	-	1800 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	1967
CCL 3	296363	822	5A71 142	195.0 195.0	35.0 35.0	11.0 2.0	-	1800 -	18.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	1964
CCL 4	512519	860	5A71 142	194.8 195.0	35.0 35.0	11.0 2.0	-	1800 -	18.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	1968
CCL 5	512520	860	5A71 142	195.0 195.0	35.0 35.0	11.0 2.0	-	1800 -	18.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	1968
CCL 6	530996	798	5A71 142	195.0 195.0	35.0 35.0	10.1 2.0	-	1683 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	1971
CCL 7	551980	773	5A71 142	195.1 195.1	35.0 35.0	10.5 2.0	-	1811 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	1974
CCL 8	551982	773	5A71 142	195.0 195.0	35.0 35.0	10.5 2.0	-	1811 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	1974
CCL 9	551983	773	5A71 142	195.0 195.0	35.0 35.0	10.5 2.0	-	1811 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	1974
CCL 10	551979	773	5A71 142	195.1 195.1	35.0 35.0	10.5 2.0	-	1811 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	1974
CCL 14	1164451	735	5A71 142	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	2004
CCL 15	1164452	735	5A71 142	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	2004
CCL 16	1164666	735	5A71 142	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	2004
CCL 17	1166179	735	5A71 142	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	2005
CCL 18	1168981	735	5A71 142	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	2005
CCL 19	1168980	735	5A71 142	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	17.0	DIESEL PUMP, ENGINE & COILS	LA		BATON ROUGE	2005
CCL 20	1191598	735	5A71 142	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	17.0	DIESEL PUMP ENGINE & COILS	LA		BATON ROUGE	2006
CCL 21	1191599	735	5A71 142	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	17.0	DIESEL PUMP ENGINE & COILS	LA		BATON ROUGE	2007
CCL 22	1191600	735	5A71 142	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	17.0	DIESEL PUMP ENGINE & COILS	LA		BATON ROUGE	2007
CCL 23	1191601	735	5A71 142	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	17.0	DIESEL PUMP ENGINE & COILS	LA		BATON ROUGE	2007
CCL 24	1196547	735	5A71 142	200.0 200.0	35.0 35.0	12.0 2.0	-	1987 -	17.0	DIESEL PUMP ENGINE & COILS	LA		BATON ROUGE	2007
CCL 25	1196548	735	5A71 142	200.0 200.0	35.0 35.0	12.0 2.0	-	1987 -	17.0	DIESEL PUMP ENGINE & COILS	LA		BATON ROUGE	2007
CCL 26	1203816	735	5A71 142	200.0 200.0	35.0 35.0	12.0 2.0	-	1987 -	17.0	DIESEL PUMP ENGINE & COILS	LA		BATON ROUGE	2007
CCL 27	1203817	735	5A71 142	200.0 200.0	35.0 35.0	12.0 2.0	-	1987 -	17.0	DIESEL PUMP ENGINE & COILS	LA		BATON ROUGE	2007
CCL 28	1212828	735	5A74 149	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	-		LA		BATON ROUGE	2008
CCL 29	1212829	735	5A74 149	200.0 200.0	35.0 35.0	12.5 2.0	-	1987 -	-					2008
CCL 401	1216671	1754	5A74 149	297.6 297.6	54.0 54.0	13.0 3.0	-	4385 -	-		LA		BATON ROUGE	2009
CCL 402	1219910	1754	5A74 149	297.5 297.5	54.0 54.0	13.0 3.0	-	4385 -	-					2009
EMC 306	297134	833	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	15.0	8" DIESEL PUMP	LA		BATON ROUGE	1964
EMC 603	285989	743	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	15.0	8" DIESEL PUMP	LA		BATON ROUGE	1961

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CHEM CARRIERS, L.L.C. — Con't													
TCB 302	551976	773	5A71 142	195.1 195.1	35.0 35.0	10.6 2.0	-	1811 -	17.0	DIESEL PUMP, ENGINE & COILS	LA	BATON ROUGE	1973
(29) CHEMICAL LIME CO.													
DDC 4	505906	909	4A48 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1500 -	20.7	PADS, PIPING, & VALVES	MO	STE. GENEVIEVE	1966
DDC 5	505907	909	4A48 345	195.0 195.1	35.0 35.1	9.0 1.5	-	1500 -	20.7	NONE	MO	STE. GENEVIEVE	1966
DDC 6	505908	909	4A48 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1500 -	20.7	PADS, PIPING, & VALVES	MO	STE. GENEVIEVE	1967
DDC 10	507191	909	4A48 345	195.0 195.1	35.0 35.1	9.0 1.5	-	1500 -	20.7	NONE	MO	STE. GENEVIEVE	1967
DDC 26	507207	909	4A48 345	195.0 195.1	35.0 35.1	9.0 1.5	-	1500 -	20.7	NONE	MO	STE. GENEVIEVE	1967
(32) CHERAMIE DIVE SUPPORT, LLC													
NIKOLA	617891	64	1A02 422	111.4 122.0	30.1 30.1	10.0 7.0	1200	60 18	38.0	NONE	LA	FOURCHON	1980
(32) CHERAMIE GLOBAL MARINE, LLC													
MISS ANGELA	627001	60	1C02 422	110.0 110.0	23.4 23.4	7.0 5.5	2025	30 -	29.0	NONE	LA	GOLDEN MEADOW	1980
MISS GLORIA	931366	62	1C02 422	95.2 95.2	22.0 22.0	5.5 4.5	1500	65 -	32.0	NONE	LA	GOLDEN MEADOW	1988
MR. NICHOLAS	613053	64	1C02 422	104.1 104.1	21.5 21.5	7.0 5.5	2025	30 -	27.5	NONE	LA	GOLDEN MEADOW	1979
(32) CHERAMIE MARINE, LLC													
MISS FLO	629193	63	1A02 422	102.6 102.6	26.0 26.0	6.8 5.0	1200	50 20	33.0	NONE	LA	FOURCHON	1980
MISS MARY	620037	66	1A02 422	97.2 110.0	26.0 26.0	9.0 7.0	1130	76 32	36.0	NONE	LA	FOURCHON	1980
MR. BENITO	628788	66	1A02 422	97.2 110.0	26.0 26.0	9.0 7.0	1130	76 32	36.0	NONE	LA	FOURCHON	1980
(32) CHERAMIE, A. R. MARINE MGT., INC.													
ANN T. CHERAMIE	1143541	128	3A36 431	111.2 116.0	34.0 34.0	15.0 11.5	4750	- -	25.0	NONE	LA	LAFAYETTE	2003
(32) CHERAMIE, EDWIN & SONS BOAT RENTAL, INC.													
APACHE	512366	15	1C02 422	40.7 43.0	13.8 13.8	4.0 3.2	600	4 21	36.0	NONE	LA	LAROSE	1968
CHEYENNE	604138	15	1C02 422	38.8 40.0	14.0 14.0	4.0 3.2	600	4 19	41.0	NONE	LA	LAROSE	1979
FLYING CLOUD	641631	15	1C02 422	38.8 40.0	14.0 14.0	4.0 3.2	600	4 18	41.0	NONE	LA	LAROSE	1981
SEQUOIA	591855	13	1C02 422	38.8 40.0	14.0 14.0	4.0 3.2	600	4 23	41.0	NONE	LA	LAROSE	1978
(32) CHERAMIE, JAMES BOAT RENTAL, INC.													
AUDREY C.	559510	67	1A02 422	103.9 103.9	25.0 25.0	9.0 6.7	900	67 15	24.2	NONE	LA	CUT OFF	1974
(17) CHEROKEE MARINE TERMINAL													
TRACI K.	555252	62	3A36 431	50.0 50.0	22.0 22.0	7.0 7.0	760	- -	31.0	NONE	TN	NASHVILLE	1974
(9) CHESAPEAKE BAY FOUNDATION, INC.													
MARGUERITE	1121660	7	1C11 351	39.8 39.8	13.8 13.8	2.7 2.6	420	7 35	10.0	NONE	MD	ANNAPOLIS	2001
(9) CHESAPEAKE MARINE TOURS, INC.													
ANNAPOLITAN II	544467	58	1C16 359	62.1 64.9	22.0 22.8	5.8 4.5	900	- 103	26.4	NONE	MD	ANNAPOLIS	1972
CABARET II	1039051	46	1C16 359	64.9 64.9	18.0 18.0	8.0 7.5	700	- 149	26.0	NONE	MD	ANNAPOLIS	1996
CATHERINE MARIE	1082215	52	1A16 359	95.0 95.0	27.0 27.0	7.0 6.0	700	- 250	41.0	NONE	MD	ANNAPOLIS	1999
GINNY	NOT/DOC	4	1D16 359	24.0 24.0	12.0 12.0	2.8 2.4	75	- 1918	8.0	NONE	MD	ANNAPOLIS	1985
HARBOR QUEEN	539448	56	1A16 359	61.9 64.9	26.0 26.4	8.0 5.5	400	- 297	27.5	NONE	MD	ANNAPOLIS	1972
LADY SARAH	1160977	-	1D16 359	64.8 64.8	21.0 21.0	5.0 4.5	1428	- 149	26.0	NONE	MD	ANNAPOLIS	2005
LILY	NOT/DOC	3	1D16 359	24.0 24.0	12.0 12.0	2.8 2.4	75	- 21	8.0	NONE	MD	ANNAPOLIS	1987
MISS ANNE	635636	5	1D16 359	25.0 25.0	13.0 13.0	5.0 4.0	75	- 24	10.0	NONE	MD	ANNAPOLIS	1981
MISS ANNE II	672686	7	1D16 359	25.0 25.0	13.0 13.0	4.1 4.1	75	- 24	10.0	NONE	MD	ANNAPOLIS	1984
QUATRO	NOT/DOC	3	1D16 359	24.0 24.0	12.0 12.0	2.8 2.4	75	- 21	8.0	NONE	MD	ANNAPOLIS	1987
TAYLOR C	164927	3	1D16 359	24.0 24.0	9.0 9.0	2.8 2.8	75	- 17	8.0	NONE	MD	ANNAPOLIS	2004
(39) CHEVRON SHIPPING COMPANY, LLC													
CALIFORNIA VOYAGER	1074964	11071	2A22 199	594.3 594.3	105.9 106.5	40.0 22.0	13391	30770 -	133.2		CA	SAN FRANCISCO	1999
MISSISSIPPI VOYAGER	1072067	11125	2A22 199	575.7 600.0	103.0 103.4	40.0 19.5	9180	46069 -	131.0	6 X 1400 1 CRANE	CA	SAN FRANCISCO	1998
OREGON VOYAGER	1074965	11071	2A22 199	616.7 616.7	105.6 105.6	40.2 21.9	15600	45671 -	133.2	1 CRANE	CA	SAN FRANCISCO	1999
WASHINGTON VOYAGER	570709	13489	2A22 199	631.7 651.4	96.0 96.2	37.1 15.9	12500	39796 -	128.0	DEEP WELL PUMPS, COILED, CRANES	CA	SAN FRANCISCO	1976
(26) CHICAGO FROM THE LAKE, LTD.													
FT. DEARBORN	686810	58	1A16 359	64.8 64.8	22.0 22.0	4.5 4.3	390	- 200	17.6	NONE	IL	CHICAGO	1985
INNISFREE	622223	19	1A16 359	71.9 71.9	15.6 15.9	4.8 3.5	175	- 100	14.0	NONE	IL	CHICAGO	1980
MARQUETTE	275663	26	1A16 359	50.6 50.6	15.0 15.0	4.0 3.5	378	- 50	14.0	NONE	IL	CHICAGO	1957
TENDER NO. 1	1059170	7	1D16 359	26.5 26.5	10.0 10.0	5.0 5.0	40	- 26	4.0	NONE	IL	CHICAGO	1997
(16) CHILDRESS COMPANY, INC.													
CBC 17	581398	773	5A71 142	195.0 195.0	35.0 35.0	10.6 1.6	-	1811 -	17.6	DIESEL PUMP, STEAM COILED	LA	NEW ORLEANS	1977
CT 101	629205	1819	5A74 149	281.7 281.7	54.0 54.0	10.6 1.6	-	3768 -	17.6	DIESEL PUMP, STEAM COILED	IN	JEFFERSON- VILLE	1980
CT 102	629206	1891	5A74 149	281.7 281.7	54.0 54.0	10.6 1.6	-	4031 -	17.6	DIESEL PUMP, STEAM COILED	IN	JEFFERSON- VILLE	1980
KIRBY 10371	585041	773	5A71 142	195.0 195.0	35.0 35.0	10.6 1.6	-	1811 -	17.6	DIESEL PUMP, STEAM COILED	LA	BATON ROUGE	1977

(ENGR DIST) VESSEL COMPANY / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE / ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED / DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS / PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(16) CHILDRESS COMPANY, INC. — Con't													
KIRBY 10385	581397	773	5A74	195.0	35.0	10.6	-	1811	17.6	DIESEL PUMP,	LA	BATON	1977
			149	195.0	35.0	1.6		-		STEAM COILED		ROUGE	
(38) CHILKAT'S PORTAGE COVE DEV. CO.													
CHILKAT EXPRESS	1110737	70	1C13	62.0	22.0	1.0	3200	-	16.0	NONE	AK	HAINES	2001
			329	62.0	22.0	0.8		60					
(30) CHOCTAW TRANSPORTATION CO., INC.													
C. B. FORD	678450	179	3A35	73.0	30.0	8.0	1400	-	44.5	NONE	TN	DYERSBURG	1984
			432	73.0	30.0	7.5		-					
GLADYS FORD	528155	197	3A35	93.3	30.0	8.0	3200	-	32.0	NONE	TN	DYERSBURG	1970
			432	116.2	30.0	7.5		-					* 1996
MS. AMY	642502	84	3C35	65.0	24.0	8.0	1350	-	37.0	NONE	TN	DYERSBURG	1981
			432	65.0	24.0	6.5		-					
MS. DEBBIE	635944	50	3A35	53.0	22.0	6.0	730	-	35.0	NONE	TN	DYERSBURG	1981
			432	53.0	22.0	5.0		-					
MS. LISA	983210	50	3A35	57.0	22.0	7.5	1000	-	32.0	NONE	TN	DYERSBURG	1992
			432	57.0	22.0	7.0		-					
MS. NANCY C	614211	70	3A35	64.0	23.0	7.0	730	-	36.5	NONE	TN	DYERSBURG	1979
			432	64.0	23.0	6.5		-					
SHARON GAIL	263219	10	3A35	40.0	12.0	3.5	300	-	12.0	NONE	TN	DYERSBURG	1952
			432	40.0	12.0	3.0		-					
CH 7201	1029498	601	4A43	195.0	35.0	7.0	-	1300	8.5	NONE	TN	DYERSBURG	1972
			341	195.0	35.0	2.5		-					
CH 7202	1029499	601	4A43	195.0	35.0	7.0	-	1300	8.5	NONE	TN	DYERSBURG	1972
			341	195.0	35.0	2.5		-					
CH 7502	567116	601	4A43	195.0	35.0	7.5	-	1250	7.0	NONE	TN	DYERSBURG	1975
			341	195.0	35.0	2.0		-					
CH 7503	567117	601	4A43	195.0	35.0	7.5	-	1250	7.0	NONE	TN	DYERSBURG	1975
			341	195.0	35.0	2.0		-					
CH 7504	567119	601	4A43	195.0	35.0	7.5	-	1250	7.0	NONE	TN	DYERSBURG	1975
			341	195.0	35.0	2.0		-					
CH 7505	1029501	601	4A43	195.0	35.0	7.5	-	1250	7.0	NONE	TN	MEMPHIS	1975
			341	195.0	35.0	2.0		-					
CH 7506	1029503	601	4A43	195.0	35.0	7.5	-	1250	7.0	NONE	TN	MEMPHIS	1975
			341	195.0	35.0	2.0		-					
CH 8901	957156	524	4A43	195.0	35.0	8.0	-	1250	9.0	NONE	TN	MEMPHIS	1989
			341	195.0	35.0	1.5		-					
CH 8902	957155	524	4A43	195.0	35.0	8.0	-	1250	9.0	NONE	TN	MEMPHIS	1989
			341	195.0	35.0	1.5		-					
CH 8903	957154	524	4A43	195.0	35.0	8.0	-	1250	9.0	NONE	TN	MEMPHIS	1989
			341	195.0	35.0	1.5		-					
CH 9601	1042152	524	4A43	195.0	35.0	8.0	-	1250	9.0	NONE	TN	MEMPHIS	1996
			341	195.0	35.0	1.5		-					
CH 9602	1042323	524	4A43	195.0	35.0	8.0	-	1250	9.0	NONE	TN	MEMPHIS	1996
			341	195.0	35.0	1.5		-					
CH-H 9B	529490	731	4A40	200.0	35.0	9.0	-	1670	16.0	NONE	TN	DYERSBURG	1970
			344	200.0	35.0	1.4		-					
IBL 37	NOT/DOC	497	4A41	195.0	35.0	9.0	-	830	11.0	NONE	TN	DYERSBURG	1955
			345	195.0	35.0	2.0		-					
M 7441	NOT/DOC	510	4A43	195.0	35.0	10.0	-	1400	9.0	NONE	TN	DYERSBURG	1974
			341	195.0	35.0	1.5		-					
M 7442	NOT/DOC	510	4A43	195.0	35.0	10.0	-	1400	9.0	NONE	TN	DYERSBURG	1974
			341	195.0	35.0	1.5		-					
M 7444	NOT/DOC	510	4A43	195.0	35.0	10.0	-	1400	9.0	NONE	TN	DYERSBURG	1974
			341	195.0	35.0	1.5		-					
M 7446	NOT/DOC	510	4A43	195.0	35.0	10.0	-	1400	9.0	NONE	TN	DYERSBURG	1974
			341	195.0	35.0	1.5		-					
M 7548	NOT/DOC	510	4A43	195.0	35.0	9.6	-	1250	9.0	NONE	TN	DYERSBURG	1975
			341	195.0	35.0	1.6		-					
M 7549	NOT/DOC	510	4A43	195.0	35.0	9.6	-	1250	9.0	NONE	TN	DYERSBURG	1975
			341	195.0	35.0	1.6		-					
M 7654	NOT/DOC	510	4A43	195.0	35.0	10.0	-	1400	9.0	NONE	TN	DYERSBURG	1976
			341	195.0	35.0	1.5		-					
M 7655	NOT/DOC	510	4A43	195.0	35.0	10.0	-	1400	9.0	NONE	TN	DYERSBURG	1976
			341	195.0	35.0	1.5		-					
M 7857	NOT/DOC	510	4A43	195.0	35.0	9.5	-	1100	9.0	NONE	TN	DYERSBURG	1978
			341	195.0	35.0	1.5		-					
(43) CHOUTEAU COUNTY CLERK AND RECORDER													
CARTER FERRY		-	1A13	50.0	18.0	2.0	20 #	2	8.0		MT	FORT	2004
			329	-	-	1.6		-				BENTON	
VIRGELLE FERRY	279112	-	1A13	50.0	18.0	2.0	20 #	2	8.0		MT	FORT	2004
			329	-	-	1.6		-				BENTON	
(33) CHS LAUNCH SERVICES, INC.													
MILLIE ANN	612064	62	1C02	95.4	21.0	6.0	1560	35	30.0	NONE	TX	GALVESTON	1979
			422	100.0	21.0	3.3		44					
PEGGY LEA	635094	59	1C02	91.3	19.6	5.0	1600	35	32.0	NONE	TX	GALVESTON	1981
			422	100.0	19.6	5.0		37					
(41) CIN MAR MARINE INVESTMENTS													
CM 3B	1210512	764	4A43	200.0	35.0	11.0	-	1935	19.5	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
CM 4B	1210513	764	4A43	200.0	35.0	11.0	-	1935	19.5	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
CM 6B	1210515	764	4A43	200.0	35.0	11.0	-	1935	19.5	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
CM 7B	1210517	764	4A43	200.0	35.0	11.0	-	1935	19.5	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
CM 101	1202612	764	4A43	200.0	35.0	11.0	-	1935	-				2007
			341	200.0	35.0	1.8		-					
CM 103	1213906	764	4A41	200.0	35.0	11.0	-	1935	19.5	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.8		-					
CM 104	1213907	764	4A41	200.0	35.0	11.0	-	1935	19.5	NONE	MO	ST. LOUIS	2008
			345	200.0	35.0	1.8		-					
CM 105		764	4A41	200.0	35.0	11.0	-	1935	19.5	NONE	MO	ST. LOUIS	-
			345	200.0	35.0	1.8		-					
CM 107	1213910	764	4A43	200.0	35.0	12.0	-	2151	19.5	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
CM 108	1213911	764	4A43	200.0	35.0	11.0	-	1935	19.5	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
CM 109	1213912	764	4A43	200.0	35.0	11.0	-	1935	19.5	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(41) CIN MAR MARINE INVESTMENTS — Con't														
CM 10B	1210518	764	4A43	200.0	35.0	11.0	-	1935	19.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
CM 110	1213913	764	4A43	200.0	35.0	11.0	-	1935	19.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
CM 111	1213914	764	4A43	200.0	35.0	11.0	-	1935	19.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
CM 112	1215587	764	4A43	200.0	35.0	12.0	-	1935	19.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
CM 113	1215980	764	4A43	200.0	35.0	12.0	-	1935	19.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
CM 114	1215982	764	4A43	200.0	35.0	12.0	-	1935	19.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
CM 115	1215983	764	4A43	200.0	35.0	12.0	-	1935	19.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
CM 116	1215984	764	4A43	200.0	35.0	12.0	-	1935	19.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
CM 11B	1210557	764	4A43	200.0	35.0	12.0	-	1935	19.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
CM 13B	1025870	823	4A41	200.0	35.0	12.0	-	2319	22.7	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.3		-						
CM 17B	1046430	823	4A41	200.0	35.0	12.0	-	2279	22.3	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
CM 18B	1046431	823	4A41	200.0	35.0	12.0	-	2279	22.3	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
CM 21B	1046434	823	4A41	200.0	35.0	12.0	-	2279	22.3	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
CM 23B	1046436	823	4A41	200.0	35.0	12.0	-	2279	22.3	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
CM 24B	1046437	823	4A41	200.0	35.0	12.0	-	2279	22.3	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.7		-						
CM 302	617088	700	4A41	195.0	35.0	10.0	-	2140	19.5	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
CM 320	642326	700	4A41	195.0	35.0	10.0	-	2143	19.6	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
(18) CINCINNATI MARINE LTD CO.														
CML 200	1211526	687	4A43	195.0	35.0	12.0	-	2061	-	NONE				2008
			341	195.0	35.0	1.6		-						
CML 201	1211528	687	4A43	195.0	35.0	12.0	-	2061	-	NONE				2008
			341	195.0	35.0	1.6		-						
CML 202	1211529	687	4A43	195.0	35.0	12.0	-	2061	-	NONE				2008
			341	195.0	35.0	1.6		-						
CML 203	1211530	687	4A43	195.0	35.0	12.0	-	2061	-	NONE				2008
			341	195.0	35.0	1.6		-						
CML 204	1211531	687	4A43	195.0	35.0	12.0	-	2061	-	NONE				2008
			341	195.0	35.0	1.6		-						
CML 205	1211532	687	4A43	195.0	35.0	12.0	-	2061	-	NONE				2008
			341	195.0	35.0	1.6		-						
CML 206	1211533	687	4A43	195.0	35.0	12.0	-	2061	-	NONE				2008
			341	195.0	35.0	1.6		-						
CML 207	1211534	687	4A43	195.0	35.0	12.0	-	2061	-	NONE				2008
			341	195.0	35.0	1.6		-						
(3) CIRCLE LINE - SIGHTSEEING YACHTS, INC.														
BEAST 2	1054105	37	1D16	64.7	18.2	6.0	2600	-	18.0	NONE	NY		NEW YORK	1997
			359	64.7	18.2	2.0		147						
CIRCLE LINE BROOKLYN	1218803	65	1A16	154.7	34.0	8.0	2200	-	23.6	NONE	NY		NEW YORK	2009
			359	164.5	34.0	7.0		600						
CIRCLE LINE MANHATTAN	1208565	65	1A16	154.7	34.0	8.0	2200	-	23.6	NONE	NY		NEW YORK	2008
			359	164.5	34.0	7.0		600						
CIRCLE LINE QUEENS	1218805	65	1A16	154.7	34.0	8.0	2200	-	23.6	NONE	NY		NEW YORK	2009
			359	164.5	34.0	7.0		600						
CIRCLE LINE X	262270	205	1A16	151.5	23.3	6.6	900	-	23.0	NONE	NY		NEW YORK	1944
			359	160.0	23.3	6.0		492						
CIRCLE LINE XII	280591	197	1A16	156.7	25.8	10.0	1320	-	22.4	NONE	NY		NEW YORK	1933
			359	171.0	26.3	9.0		600						
CIRCLE LINE XVI	514070	203	1A16	156.7	25.8	10.0	900	-	23.4	NONE	NY		NEW YORK	1968
			359	171.0	25.8	9.0		585						
CIRCLE LINE XVII	537690	202	1A16	156.7	25.8	10.0	1320	-	23.0	NONE	NY		NEW YORK	1934
			359	171.0	25.8	9.0		585						* 1974
CAPT. LOG	562620	36	2A20	58.7	15.1	6.6	147	80	17.0	HAND WINCH HOSE BOOM	NY		NEW YORK	1975
			114	60.0	15.1	4.6		-						
(38) CISPRI PARTNERS, LIMITED PARTNERSHIP														
PERSEVERANCE	580853	202	1A02	170.4	40.0	14.4	5750	400	75.0	ANCHOR				1977
			422	207.0	40.0	10.1		-						
(3) CITICORP RAILMARK, INC.														
CA 501	613441	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 504	613444	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 505	613445	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 506	613446	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 507	613447	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 508	613448	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 509	613449	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 510	613450	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 511	613451	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 514	613454	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 515	613455	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 516	613456	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						
CA 518	613458	882	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	NY		HARRISON	1979
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) CITICORP RAILMARK, INC. — Con't													
CA 519	613459	882	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	NY	HARRISON	1979
CA 520	613460	882	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1518 -	18.0	NONE	NY	HARRISON	1979
CA 101B	613411	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 103B	613413	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 105B	613415	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 106B	613416	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 107B	613417	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 108B	613418	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 109B	613419	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 110B	613420	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 114B	613424	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO	ST. LOUIS	1980
CA 115B	613425	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 116B	613426	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 117B	613427	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 118B	613428	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 119B	613429	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 120B	613430	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 121B	613431	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 123B	613433	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 126B	613436	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 127B	613437	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	MO	ST. LOUIS	1980
CA 129B	613439	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1666 -	18.0	NONE	NY	HARRISON	1980
CA 130B	613440	950	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1666 -	18.0	NONE	NY	HARRISON	1980
(18) CITY OF HENDERSON UTILITY COMMISSION													
WM. L. NEWMAN	544997	14	3A35 432	37.0 37.0	14.0 14.0	4.0 4.0	330	- -	20.0	WINCHES DIESEL GENERATOR	KY	SEBREE	1972
(20) CITY OF SISTERVILLE													
CAPT. G. B. HARMON	1081224	-	1A13 329	72.0 -	26.0 -	- -	- #	8 98	-	NONE	WV	SISTER-VILLE	1999
CITY OF SISTERSVILLE II	1081223	-	1A13 329	31.7 -	14.0 -	- -	- #	8 -	-	NONE	WV	SISTER-VILLE	1999
(23) CITY OF TOLEDO DEPARTMENT OF PARKS, RECREATION AND FORESTRY													
SWAN CREEK EXPLORER	NOT/DOC	5	1C16 359	33.6 33.6	8.5 8.5	2.0 2.0	90	- 25	6.0	NONE	OH	TOLEDO	1999
(39) CITY OF VALLEJO													
INTINTOLI	1050665	65	1C13 329	41.0 41.0	12.0 12.0	1.5 1.2	5360	- 301	12.0	NONE	CA	VALLEJO	1997
H 45	NOT/DOC	214	4A43 341	125.0 125.0	34.0 34.0	7.5 3.0	-	500 -	12.0	NONE	CA	VALLEJO	1943
SF 1	NOT/DOC	240	4A43 341	120.0 120.0	34.0 34.0	1.3 1.3	-	- -	12.0	JIB CRANE 2000 LBS ELE.-HYDR.	CA	VALLEJO	2008
VPF	NOT/DOC	132	4A43 341	88.0 88.0	50.0 50.0	3.0 3.0	-	- -	12.0	NONE	CA	VALLEJO	1998
(1) CITY WATER TAXI													
ALPHA	NOT/DOC	5	1D11 351	26.0 26.0	9.0 9.0	2.5 2.3	75	- 27	8.0	NONE	MA	BOSTON	1995
HOPE	NOT/DOC	5	1D11 351	26.0 26.0	9.0 9.0	2.5 2.3	75	- 27	8.0	NONE	MA	BOSTON	2001
IRISH ROVER	NOT/DOC	5	1D11 351	26.0 26.0	9.0 9.0	2.5 2.3	75	- 27	8.0	NONE	MA	BOSTON	1991
JUBILEE I	NOT/DOC	5	1D11 351	21.0 21.0	9.0 9.0	3.0 2.8	50	- 21	8.0	NONE	MA	BOSTON	1973
JULIET	NOT/DOC	5	1D11 351	26.0 26.0	9.0 9.0	2.5 2.3	75	- 27	8.0	NONE	MA	BOSTON	1997
LIGHTING II	NOT/DOC	5	1D11 351	26.0 26.0	9.0 9.0	2.5 2.3	77	- 30	8.0	NONE	MA	BOSTON	1989
SEA BREEZE	NOT/DOC	5	1D11 351	26.0 26.0	9.0 9.0	2.5 2.3	75	- 27	8.0	NONE	MA	BOSTON	1993
SUREFOOT	NOT/DOC	5	1D11 351	26.0 26.0	9.0 9.0	2.5 2.3	75	- 27	8.0	NONE	MA	BOSTON	1998
THUNDER	NOT/DOC	5	1D11 351	26.0 26.0	9.0 9.0	2.5 2.3	50	- 30	8.0	NONE	MA	BOSTON	1989
(28) CK PROCESSING CO.													
MELSON I	516170	780	5A71 142	200.0 200.1	35.0 35.1	9.8 2.9	-	1450 -	12.0	DIESEL HYDRAULIC PUMP	IA	MUSCATINE	1968
(37) CLACKAMAS COUNTY DEPARTMENT OF TRANSPORTATION & DEVELOPMENT													
M J LEE II	1046346	43	1A13 329	55.0 90.0	25.0 34.7	4.0 3.8	150 #	54 49	35.0		OR	OREGON CITY	1997
(21) CLAIRTON SLAG													
LEO C.	528984	36	3A35 432	49.6 49.6	18.0 18.0	6.7 6.7	520	- -	25.0	NONE	PA	WEST ELIZABETH	1970
(1) CLANCEY, JOE													
E 21	262115	1531	5A70 141	230.0 230.0	43.0 43.0	16.0 3.0	-	3200 -	22.0	2 DIESEL PUMPS, COILED	ME	CASTINE	1951
(3) CLEAN WATER OF NEW YORK													
NUMBER ONE	978127	1480	5A71 142	272.0 272.0	54.0 54.0	10.6 3.0	-	3500 -	31.5	2 PUMPS 4000 GPM DIESEL	NY	STATEN ISLAND	1991

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) CLEAN WATER OF NEW YORK — Con't													
TRADER I	258720	788	5A70 141	178.0 178.1	38.1 38.1	12.6 2.8	-	1534 -	25.0	2 DIESEL PUMPS, COILED	NY	STATEN ISLAND	1949
(15) CLEARWATER FERRY SERVICE													
CALADESI CONNECTION I	940680	3	1D13 329	40.0 40.0	12.0 12.0	3.0 2.0	230	6 66	10.0	NONE	FL	CLEARWATER	1986 * 2002
CALADESI CONNECTION II	940679	3	1D13 329	40.0 40.0	12.0 12.0	3.0 2.0	300	6 66	10.0	NONE	FL	CLEARWATER	1986 * 2002
CLEARWATER EXPRESS	956171	13	1D16 359	59.0 59.0	19.0 19.0	4.0 3.0	860	13 125	18.0	NONE	FL	CLEARWATER	1989
(7) CLEARWATER MARINE TOWING, INC.													
VIGOROUS	273286	49	3A36 431	57.6 62.0	20.3 22.0	8.0 6.0	800	- -	30.0	NONE	DE	WILMINGTON	1957
(29) CLEMENTS, KENTH													
SCF 2009B	1097590	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	18.0	NONE	MO	ST. LOUIS	2000
(23) CLINTON RIVER CRUISE COMPANY													
CAPTAIN PAUL II	282367	9	1A11 351	63.7 63.7	15.3 15.3	4.8 4.0	235	- 49	19.1	NONE	MI	MOUNT CLEMENS	1960
CLINTON	257622	8	1A11 351	44.0 44.0	11.1 11.1	4.0 3.6	120	- 41	11.0	NONE	MI	MOUNT CLEMENS	1949
CLINTON FRIENDSHIP	668634	43	1A11 351	64.8 64.9	22.0 22.0	3.0 2.6	400	- 149	20.0	NONE	MI	MOUNT CLEMENS	1984
(1) CLIPPER MARINE, INC.													
CHALLENGER	528731	31	1B11 351	59.5 64.6	20.0 21.4	5.3 4.6	970	- 97	18.0	NONE	MA	SALISBURY	1970
SUNDANCE II	521847	26	1B11 351	55.0 59.0	17.0 18.0	4.0 2.0	470	- 49	17.0	NONE	MA	SALISBURY	1970
(36) CLIPPER NAVIGATION, INC.													
VICTORIA CLIPPER I		146	1C13 329	127.0 127.0	30.0 30.0	13.0 5.0	4130	431 297	3.6	NONE	WA	SEATTLE	1985
VICTORIA CLIPPER III	965831	88	1C13 329	88.5 88.5	28.0 28.5	3.5 3.0	3200	99 285	28.0	NONE	WA	SEATTLE	1989
VICTORIA CLIPPER IV 162	991479	-	1C13 329	118.1 118.1	32.8 32.8	9.0 5.0	8800	478 330	36.0	NONE	WA	SEATTLE	1992
(32) CLOVELLY OIL CO.													
MS. RICKI	NOT/DOC	-	1F02 422	34.0 34.0	10.0 10.0	- -	250	9 -	-		LA	NEW ORLEANS	1972
(13) CML EQUIPMENT COMPANY, LLC													
CHIEF	528933	-	3A36 431	41.1 41.1	16.5 16.5	3.9 3.9	700	- -	23.0	NONE	SC	CHARLESTON	1970
DANNY C	579400	19	3A36 431	42.5 42.5	12.5 12.5	5.2 5.2	300	- -	13.0	NONE	SC	CHARLESTON	1945
ISAAC CASTLEMAN	546892	28	3A36 431	41.5 41.5	18.3 18.3	6.2 6.2	600	- -	20.0	NONE	SC	CHARLESTON	1973
KELLY ANNE	1075488	20	3A36 431	36.0 36.0	14.0 14.0	6.0 6.0	500	- -	20.0	NONE	SC	CHARLESTON	1998
LAURA M	977017	7	3A36 431	28.0 28.0	9.3 9.3	4.2 4.2	75	- -	12.0	NONE	SC	CHARLESTON	1983
MULLET	906304	-	3A36 431	30.0 30.0	10.1 10.1	6.0 6.0	165	- -	11.0	NONE	SC	CHARLESTON	1956
RESOLUTE	269258	10	3A36 431	42.3 42.3	12.8 12.8	4.2 4.2	200	- -	20.0	NONE	SC	CHARLESTON	1954
TOBY	1081784	12	3A36 431	25.3 25.3	12.0 12.0	5.0 2.0	165	- -	12.0	NONE	SC	CHARLESTON	1999
MOBRO 134	1062026	79	4A43 341	120.0 120.0	45.0 45.0	7.0 2.0	-	700 -	7.0	NONE			1992
SUN STATE NO. 8	524331	1216	5A70 141	272.0 272.0	50.0 50.0	10.0 2.0	-	3538 -	30.0	DIESEL PUMP			1970
SUN STATE NO. 902	253754	538	5A70 141	195.1 195.1	35.1 35.1	9.0 2.0	-	1635 -	25.0	DIESEL PUMP, STM HEATING COILS			1947
(32) COAST CRAFTS, INC.													
BEAUREGARD	1108250	99	1A02 422	125.0 130.0	30.0 30.4	10.0 4.0	1600	350 36	40.0	NONE	LA	GALLIANO	2001
(1) COAST WATCH & GUIDING LIGHT NAVIGATION COMPANY, INC.													
BAY VIEW LADY	912263	46	1D16 359	56.0 65.0	16.0 16.0	4.5 4.0	350	- 120	28.0	NONE	ME	PORTLAND	1988
FISHHAWK	254992	14	1B16 359	42.1 43.1	13.2 13.4	4.5 4.0	165	- 49	22.0	NONE	ME	PORTLAND	1948
ISLANDER	948219	33	1A16 359	60.0 60.0	20.0 20.0	3.3 3.3	320	- 120	35.0	NONE	ME	PORTLAND	1989
(1) COASTAL CEMENT CORPORATION													
MBT 35	578929	1879	4A48 345	240.0 240.0	52.5 52.5	14.5 2.9	-	4015 -	23.0	DIESEL GENERATOR & 3 FK PUMPS	ME	ROCKLAND	1977 * 1994
(32) COASTAL DAWN, LLC													
COASTAL DAWN	635865	65	3A36 431	75.0 75.0	24.0 24.0	9.9 8.0	2400	- -	30.0	NONE	LA	NEW ORLEANS	1981
(32) COASTAL ENVIRONMENTS, INC.													
BETTY GAGLIANO	591079	25	1C02 422	46.0 50.0	19.0 20.0	2.5 1.0	400	20 -	25.0	NONE	LA	BATON ROUGE	1979
(15) COASTAL HOLDING & LEASING, INC.													
EMERALD EXPRESS	296913	-	6C02 422	52.4 55.0	14.5 15.0	4.0 4.0	700	36 49	18.6	NONE			1964
(32) COASTAL LOGISTICS, LLC													
COASTAL MAVERICK	1214433	72	3A36 431	66.0 66.0	28.0 28.0	7.0 5.5	1200	58 -	35.0	NONE	LA	BERWICK	2008
COASTAL RUNNER	1062599	66	3A35 432	66.0 66.0	22.0 22.0	6.8 5.0	900	58 -	35.0	NONE	LA	BERWICK	1998
(15) COASTAL MARINE CONSTRUCTION, INC.													
JENNY	292728	31	3A36 431	49.1 49.1	17.1 17.1	5.0 2.1	600	46 3	20.1	NONE	FL	VENICE	1963
CEE BEE 21	519226	426	4A43 341	140.0 140.0	39.1 39.1	6.5 2.2	-	800 -	8.7	NONE	FL	VENICE	1969
CMC 167	532437	195	4A43 341	110.0 110.0	30.0 30.0	5.5 1.5	-	425 -	7.0	NONE	FL	VENICE	1976
CMC 826	658967	341	4A43 341	120.1 120.1	45.1 45.1	5.5 1.6	-	800 -	7.1	NONE	FL	VENICE	1983
(13) COASTAL PILE DRIVING													
STEVENS 1201	596944	196	4A43 341	120.0 120.0	30.0 30.0	5.0 1.3	-	400 -	6.5	NONE			1978

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) COASTAL PRODUCTION, LLC														
BLAIR		-	1F02	18.0	6.0	2.0	140	-	-		LA		LITTLE	1995
			422	-	-	1.0		3					PRAIRIE	
CAPT. GENE	543999	45	1C02	61.6	17.0	5.5	1050	21	18.0	NONE	TX		PORT	1972
			422	61.6	17.0	4.5		6					ARANSAS	
CHASE/LIL CAJUN		-	1F02	18.0	6.0	2.0	140	-	-		LA		NEW IBERIA	1991
			422	-	-	1.0		3						
F. M. BROWN	552760	45	1C02	65.0	17.0	5.5	1050	21	18.0	NONE	LA		CAMERON	1973
			422	65.0	17.0	4.5		6						
J. W. BOODEE	547150	45	1C02	61.6	17.0	5.5	1020	21	18.0	NONE	LA		CAMERON	1973
			422	61.6	17.0	4.5		6						
JAMES ROBERT	529164	48	1C02	65.0	18.0	5.5	1050	23	20.0	NONE	LA		MORGAN	1970
			422	65.0	18.0	4.5		6					CITY	
JEREMY R	575222	19	1C02	41.2	13.8	5.5	480	9	16.0	NONE	TX		ROCKPORT	1976
			422	41.2	13.8	4.0		6						
JONATHAN WOODWARD	586207	34	1C02	61.0	16.6	5.5	1050	16	18.0	NONE	TX		PORT	1977
			422	61.0	16.6	4.5		6					O'CONNOR	
LADY BECKY	599870	55	1C02	73.3	18.1	5.5	1200	26	18.0	NONE	TX		PORT	1978
			422	73.3	18.1	4.5		6					ARANSAS	
LADY LEANNA	NOT/DOC	- -	1C02	35.0	12.0	3.5	300	1	16.0	NONE	TX		ROCKPORT	1982
			422	35.0	12.0	2.5		6						
MADELINE	NOT/DOC	- -	1C02	26.0	7.5	3.5	160	1	16.0	NONE	TX		ROCKPORT	1976
			422	26.0	7.5	2.5		6						
MISS JUDY	NOT/DOC	- -	1C02	32.0	10.6	3.5	165	1	16.0	NONE	LA		NEW	1973
			422	32.0	10.6	2.5		6					ORLEANS	
MISS TRACY	NOT/DOC	- -	1C02	20.0	- -	3.5	135	1	14.0	NONE	LA		ALEXANDRIA	1983
			422	20.0	- -	2.5		4						
P. C. OWEN	575038	34	1C02	65.0	16.6	5.5	1050	16	18.0	NONE	LA		DULAC	1976
			422	65.0	16.6	4.5		6						
PORT EADS	NOT/DOC	- -	1C02	26.0	- -	3.5	325	1	16.0	NONE	TX		ROCKPORT	1985
			422	26.0	- -	2.5		6						
SOLOMON I	NOT/DOC	- -	1C02	24.0	- -	3.5	150	1	16.0	NONE	TX		ROCKPORT	1996
			422	24.0	- -	2.5		6						
SOLOMON II	NOT/DOC	- -	1C02	24.0	- -	3.5	150	1	16.0	NONE	TX		ARANSAS	1980
			422	24.0	- -	2.5		6					PASS	
(32) COASTAL TOWING, LLC														
CARLEY T.	641938	65	1A02	110.0	25.0	8.0	1520	180	32.0	NONE	LA		GALLIANO	1981
			422	110.0	26.0	7.5		32						
KAY ANN	643245	60	1A02	83.5	24.0	9.0	680	29	32.0	NONE	LA		GALLIANO	1981
			422	96.0	24.0	7.0		32						
JENNIFER	619565	22	3A36	45.0	18.0	7.0	400	-	29.0	NONE	LA		GALLIANO	1980
			431	45.0	18.0	5.0		-						
SEA EAGLE	636149	73	3A36	60.2	24.0	9.9	2400	-	33.0	NONE	LA		GALLIANO	1981
			431	64.2	24.0	8.0		-						
TRENT JOSEPH	1055480	66	3A36	67.2	24.0	10.0	1500	-	21.0	NONE	LA		GALLIANO	1998
			431	70.0	24.0	7.0		-						
(36) COASTAL TRANSPORTATION, INC.														
COASTAL MERCHANT	1038382	653	1A03	209.4	34.1	14.9	1500	1120	70.0	3.36 TON CARGO	WA		SEATTLE	1966
			335	220.0	34.1	8.0		-		BOOMS, HYDRAULIC				* 1995
COASTAL NAVIGATOR	969815	747	1A03	178.2	41.5	18.8	2000	1000	68.5	3.3 TON CARGO	WA		SEATTLE	1991
			335	195.0	41.5	10.5		-		BOOMS, HYDRAULIC				
COASTAL NOMAD	656674	325	1A03	200.7	40.0	19.0	2600	1300	60.0	5 TON BOOMS	WA		SEATTLE	1988
			335	210.6	40.1	9.6		-		HYDRAULIC				
COASTAL PROGRESS	927811	325	1A03	200.7	40.0	19.0	2600	1300	60.0	5 TON BOOMS	WA		SEATTLE	1988
			335	210.6	40.1	9.6		-		HYDRAULIC				
COASTAL SEA	666754	384	1A03	176.0	34.0	13.5	1500	875	65.0	3.3 TON CARGO	WA		SEATTLE	1956
			335	195.0	34.0	9.5		-		BOOMS, HYDRAULIC				* 1984
COASTAL TRADER	683227	547	1A03	237.3	44.0	13.8	2000	1774	88.0	5 TON CARGO	WA		SEATTLE	1963
			335	256.9	44.0	9.0		-		BOOMS, HYDRAULIC				* 1985
(32) COASTWIDE MARINE CONTRACTORS, LLC														
"BIG E"	1214999	10	3A35	25.8	14.0	4.5	350	-	9.5	NONE	LA		HOUMA	2008
			432	25.8	14.0	1.5		-						
CWM 420	572754	189	4A43	110.0	30.0	6.6	-	500	7.0	NONE	LA		HOUMA	1976
			341	110.0	30.0	1.6		-						
CWM 545	518825	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HOUMA	1969
			341	140.0	39.0	1.5		-						
(12) COGENTRIX VIRGINIA LEASING CORPORATION														
COGENTRIX I	974857	2122	4A40	240.0	52.0	17.5	-	5701	30.0	NONE	VA		PORTSMOUTH	1991
			344	270.0	60.0	2.0		-						
(16) COLLE TOWING COMPANY, INC.														
CAPT. H. COLLE	638714	84	3A35	56.1	22.1	8.0	1100	-	38.0	NONE	MS		PASCAGOULA	1981
			432	60.0	22.1	6.5		-						
DANIEL COLLE	1115336	170	3A36	81.6	32.0	13.5	4000	-	38.5	NONE	MS		PASCAGOULA	2001
			431	85.1	32.0	12.0		-						
HERMAN COLLE	1091515	58	3A35	54.0	22.0	7.0	800	-	40.0	NONE	MS		PASCAGOULA	1999
			432	54.0	22.0	6.0		-						
JANET COLLE	578417	105	3A36	81.7	32.0	13.6	4200	-	39.5	NONE	MS		PASCAGOULA	1976
			431	90.0	32.0	11.1		-						
JIM COLLE	502616	98	3A36	78.0	27.1	11.6	2700	-	36.0	NONE	MS		PASCAGOULA	1966
			431	85.0	28.1	10.0		-						
JOHN COLLE	1205626	199	3A36	92.6	36.0	16.0	6000	-	55.0	NONE	MS		PASCAGOULA	2007
			431	98.0	36.0	13.0		-						
KIMBERLY COLLE	1070115	115	3A36	103.5	34.5	15.0	5600	-	46.0	NONE	MS		PASCAGOULA	1998
			431	103.5	34.5	13.0		-						
NATATIE COLLE	1027362	170	3A36	81.6	32.0	13.5	4000	-	38.5	NONE	MS		PASCAGOULA	1994
			431	85.1	32.0	12.0		-						
COLLE 120	175647	494	4A43	180.1	36.0	8.5	-	1200	12.0	NONE	MS		PASCAGOULA	1942
			341	180.1	36.0	1.3		-						
(32) COLLINS TOWING, INC.														
CAPT. MANUEL	650247	54	3A36	57.0	24.0	4.5	600	-	32.0	NONE	LA		LAROSE	1982
			431	60.0	24.0	3.0		-						
(15) COLONIAL TOWING, INC.														
SUN CHIEF	536753	96	3A35	64.0	25.2	7.7	850	-	37.5	NONE	FL		JACKSON-	1971
			432	64.0	25.2	7.7		-					VILLE	
SUN COMMANDER	514230	96	3A35	60.2	26.0	8.0	1050	-	31.8	NONE	FL		JACKSON-	1968
			432	60.2	26.0	8.0		-					VILLE	
SUN EXPLORER	619367	83	3A35	56.5	24.1	9.0	720	-	35.0	NONE	FL		JACKSON-	1980
			432	56.5	24.1	8.0		-					VILLE	
SUN MERCHANT	504113	85	3A35	64.5	24.5	8.2	850	-	31.8	NONE	FL		JACKSON-	1966
			432	64.5	24.5	8.2		-					VILLE	
SUN RIVER CITY	999702	91	3A35	70.0	25.0	7.7	1230	-	37.5	NONE	FL		GREEN COVE	1994
			432	70.0	25.2	6.5		-					SPRINGS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) COLONIAL TOWING, INC. — Con't													
B 14	522184	791	5A71	200.0	35.0	12.6	-	1290	25.0	2000 B.P.H.	FL	JACKSON-	1969
			142	200.0	35.0	2.0		-		DIESEL PUMP		VILLE	
B 202	1189655	1611	5A70	274.0	50.0	12.0	-	4833	30.0	6143 BPH DIESEL	FL	JACKSON-	2006
			141	274.0	50.0	2.0		-		PUMP		VILLE	
B 2012	578704	1455	5A71	290.0	54.0	10.0	-	3291	18.0	DIESEL PUMP	FL	JACKSON-	1977
			142	290.0	54.0	1.5		-		2500 BPH		VILLE	
EDGAR O. SIKES	502305	718	5A70	212.6	36.0	10.5	-	1948	25.0	2000 B.H.P.	FL	JACKSON-	1966
			141	212.6	36.0	2.0		-		DIESEL PUMP		VILLE	
SUN STATE 1102	1061675	725	5A71	200.0	36.0	12.0	-	2065	29.0	2000 B.P.H.	FL	JACKSON-	1997
			142	200.0	36.0	2.0		-		DIESEL PUMP		VILLE	
SUN STATE 1103	1071270	725	5A71	200.0	36.0	12.0	-	2065	29.0	2000 B.P.H.	FL	JACKSON-	1998
			142	200.0	36.0	2.0		-		DIESEL PUMP		VILLE	
(15) COLTON ENTERPRISES, INC.													
TUG IV	NOT/DOC	-	3C35	24.9	12.0	2.5	-	-	16.0	NONE	FL	PALM BEACH	2005
			432	24.9	12.0	2.5		3					
TRIDENT II	644377	81	4A44	77.7	27.7	4.7	-	40	35.0	CRANE	FL	PALM BEACH	1981
			349	77.7	27.7	3.0		-					
(11) COLUMBIA COASTAL TRANSPORT, INC.													
COLUMBIA CHARLESTON	1023470	2395	4A50	260.0	80.0	12.0	-	5300	16.0	NONE	NY	NEW YORK	1994
			349	260.0	80.0	2.0		-					
COLUMBIA HOUSTON	694869	4209	4A50	310.1	80.0	14.5	-	7616	25.5	NONE	VA	PORTSMOUTH	1986
			349	310.1	80.0	3.5		-					
(37) COLUMBIA EXPLORATION GROUP, LLC													
DAGNEY	250955	144	1B03	82.1	26.6	8.7	500	150	61.0	WINCHES			1944
			335	88.0	26.6	8.7		-					
(33) COLUMBIA STAR, INC.													
ATLANTIS	603877	58	1A02	110.0	26.0	10.0	1440	92	33.0	NONE	TX	GALVESTON	1979
			422	125.0	26.0	7.5		20					
BRUTUS	587607	62	1A02	100.0	26.0	9.0	1200	103	34.0	NONE	TX	GALVESTON	1977
			422	110.0	26.0	6.5		16					
CAESAR	626830	66	1A02	89.4	24.0	9.0	910	70	28.0	NONE	TX	GALVESTON	1980
			422	105.0	24.0	7.0		16					
CITATION 21	616274	131	1A02	155.5	40.1	12.5	1800	409	65.0	CRANE 12 TON	TX	GALVESTON	1980
			422	165.0	40.1	11.5		34		HYDRAUTIC			
COLUMBIA	596791	65	1A02	83.6	26.4	12.0	750	40	32.0	NONE	TX	GALVESTON	1978
			422	96.0	26.4	8.0		16					
CYCLOPS	630361	66	1A02	89.4	24.0	10.5	910	70	28.0	NONE	TX	GALVESTON	1980
			422	105.0	24.0	8.4		16					
HERCULES	593693	60	1A02	106.9	26.0	10.0	1200	85	34.0	NONE	TX	GALVESTON	1978
			422	133.0	26.0	8.0		16					
NEPTUNE	595478	61	1A02	106.9	26.0	10.1	1200	85	34.0	NONE	TX	GALVESTON	1978
			422	116.0	26.0	8.0		16					
ORION	591441	62	1A02	96.6	26.0	8.5	1200	50	34.0	NONE	TX	GALVESTON	1978
			422	116.0	26.0	6.9		46					
PEGASUS	644562	67	1A02	98.0	26.0	9.5	1130	45	34.0	NONE	TX	GALVESTON	1982
			422	116.0	26.0	8.0		37					
TRITON	635073	66	1A02	98.8	26.0	9.5	1200	50	34.0	NONE	TX	GALVESTON	1981
			422	116.0	26.0	8.0		37					
VICTORY	620297	13	1A02	83.3	24.0	8.2	910	30	28.0	NONE	TX	GALVESTON	1980
			422	96.0	24.0	6.8		37					
(32) COMANCHE BOAT RENTAL, INC.													
COMANCHE	298722	14	1C02	40.0	12.8	4.5	400	2	16.0	NONE	LA	LAROSE	1965
			422	42.0	12.8	3.6		20					
(37) COMBINED FORESTRY & MARINE SVCS., INC.													
LEANNA	1074642	6	3C36	40.0	9.5	3.3	300	-	9.0	NONE	OR	PORTLAND	1957
			431	40.0	9.5	3.3		-					
RAM	288702	5	3A36	31.1	13.0	6.5	375	-	8.5	NONE	OR	PORTLAND	1962
			431	31.1	13.0	6.5		-					
RAMONA III	296185	17	3A36	42.6	14.0	4.5	775	-	35.0	NONE	OR	PORTLAND	1964
			431	42.6	14.0	4.5		-					
(32) COMBINED RIVER TERMINALS, LLC													
CRT 302B	612772	932	4A41	200.0	35.0	8.6	-	1672	14.5	NONE	LA	NEW	1980
			345	200.1	35.1	1.3		-				ORLEANS	
CRT 305B	612775	932	4A41	200.0	35.0	8.6	-	1672	14.5	NONE	LA	NEW	1980
			345	200.1	35.1	1.3		-				ORLEANS	
(11) COMMONWEALTH OF VIRGINIA DEPT. OF TRANSP.													
POCAHONTAS	1032336	508	1A13	263.4	65.3	11.0	3000 #	70	63.9	NONE	VA	SCOTLAND	1995
			329	263.4	65.3	10.0		400					
SURRY	615709	180	1A13	199.4	64.8	9.5	1450 #	55	52.0	NONE	VA	SCOTLAND	1979
			329	199.4	64.8	7.0		360					
VIRGINIA	235212	168	1A13	152.0	39.0	6.5	900 #	28	32.0	NONE	VA	SCOTLAND	1936
			329	168.0	40.0	5.5		192					
WILLIAMSBURG	660546	569	1A13	200.0	64.0	9.9	1450 #	55	52.0	NONE	VA	SCOTLAND	1983
			329	200.0	64.0	7.0		355					
(39) COMPASS ROSE YACHT CHARTERS, LLC													
CAMELOT	586954	56	1B11	60.0	16.0	5.0	700	-	15.0	NONE	CA	BERKELEY	1972
			351	60.0	16.0	5.0		49					
VOYAGER	517916	56	1C11	62.9	18.0	7.0	700	-	16.0	NONE	CA	BERKELEY	1968
			351	62.9	18.0	7.0		80					
(16) COMPLETE EQUIPMENT, INC.													
CBX 509	627583	676	4A41	195.0	35.0	8.6	-	1488	14.5	NONE	AL	MOBILE	1980
			345	195.0	35.0	1.3		-					
(1) CONANICUT MARINE SERVICES, INC.													
KATHERINE	946227	14	1D16	42.0	14.0	5.6	320	-	-	NONE	RI	JAMESTOWN	1989
			359	42.0	-	3.5		49					
THE JAMESTOWN	945501	14	1D16	40.0	12.2	3.6	750	-	-	NONE			-
			359	40.0	-	3.1		46					
(3) CONCAVAGE, NICHOLAS													
BARGE 125	NOT/DOC	- -	4A43	90.0	30.0	9.0	-	400	12.0	NONE			1958
			341	90.0	30.0	1.6		-					
BARGE 388	NOT/DOC	- -	4A43	90.0	30.0	9.0	-	400	12.0	NONE			1956
			341	90.0	30.0	1.6		-					
(13) CONGAREE RIVER SERVICES, LLC													
CONGAREE	666620	62	1C02	116.5	25.0	7.5	3000	90	33.0	NONE	SC	MT.	1984
			422	120.0	25.0	6.5		59				PLEASANT	
(1) CONN., STATE OF, DEPT. OF TRANSP.													
SELDEN III	257366	59	1A13	64.8	30.0	7.2	280 #	8	28.3	NONE	CT	CHESTER	1949
			329	64.8	30.0	4.9		48					
CUMBERLAND	270671	7	3A36	28.4	11.0	4.9	140	-	12.1	NONE	CT	ROCKY HILL	1955
			431	28.4	11.0	4.9		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) CONN., STATE OF, DEPT. OF TRANSP. — Con't														
HOLLISTER III	270672	29	4A13	64.0	15.1	4.3	-	# 3	6.9	NONE		CT	ROCKY HILL	1955
			329	64.0	15.1	2.0		20						
(3) CONNELL FINANCE CO., INC.														
CCT 91	619369	952	4A41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 93	619371	952	4A41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 94	619372	952	4A41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 95	619373	952	4A41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 96	619374	952	4A41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 97	619375	952	4A41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 98	619376	952	4A41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 161	619394	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 162	619395	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 163	619396	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 166	619399	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 167	619400	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 168	619401	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 170	619403	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 171	619404	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 172	619405	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 173	619406	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 174	619407	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 175	619408	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.5		-					VILLE	
CCT 178	624111	952	4A41	195.0	35.0	9.0	-	1450	16.5	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 179	624112	952	4A41	195.0	35.0	9.0	-	1450	16.5	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 180	624113	952	4A41	195.0	35.0	9.0	-	1450	16.5	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 181	624114	952	4A41	195.0	35.0	9.0	-	1450	16.5	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 185	624118	952	4A41	195.0	35.0	9.0	-	1450	16.5	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 300	619378	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 302	619380	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 303	619381	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 305	619383	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 307	619385	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 311	619389	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 312	619390	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 314	619392	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	2.0		-					VILLE	
CCT 315	619393	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
CCT 317	624120	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
CCT 320	624123	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
CCT 321	624124	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
CCT 324	624127	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
CCT 326	624129	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
CCT 327	624130	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
CCT 328	624131	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
CCT 329	624132	952	4D41	195.0	35.0	9.0	-	1450	19.0	NONE		IN	JEFFERSON-	1980
			345	195.0	35.0	1.6		-					VILLE	
(41) CONNOLLY - PACIFIC CO.														
MICHAEL P	636696	15	1C02	38.8	14.0	6.0	650	3	13.0	NONE		CA	LONG BEACH	1981
			422	38.8	14.0	5.5		34						
DICONA	659928	25	3A36	50.0	14.0	5.5	442	-	28.7	NONE		CA	LONG BEACH	1968
			431	51.0	15.0	2.5		-						
DURANGO	647558	66	3A36	62.0	24.0	9.5	1000	-	35.0	NONE		CA	LONG BEACH	1982
			431	65.0	24.0	8.3		-						
LARCONA	599840	59	3A36	71.0	26.0	10.2	2400	-	30.0	NONE		CA	LONG BEACH	1978
			431	78.0	26.0	9.0		-						
PATCONA II	602985	55	3A36	71.0	26.0	10.0	2400	-	37.0	NONE		CA	LONG BEACH	1979
			431	78.0	26.0	8.0		-						
CP 28	526170	534	4A43	143.9	43.6	5.8	-	1140	30.0	NONE		CA	LONG BEACH	1970
			341	143.9	43.6	4.8		-						
CP 37	616991	1123	4A43	160.0	54.1	12.0	-	2000	15.0	NONE		CA	LONG BEACH	1980
			341	160.0	54.1	3.0		-						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(41) CONNOLLY - PACIFIC CO. — Con't													
CP 38	616992	1123	4A43	160.0	54.1	12.0	-	2000	15.0	NONE	CA	LONG BEACH	1980
			341	160.0	54.1	3.0		-					
CP 40	600432	942	4A43	160.0	54.0	9.5	-	1800	12.5	NONE	CA	LONG BEACH	1978
			341	160.4	54.1	2.5		-					
CP 41	580588	942	4A43	160.0	54.0	9.5	-	1800	12.5	NONE	CA	LONG BEACH	1977
			341	160.0	54.0	2.5		-					
CP 42	941343	1187	4A43	180.0	54.0	11.1	-	2500	13.5	NONE	CA	LONG BEACH	1988
			341	180.1	54.1	3.0		-					
CP 43	941344	1187	4A43	180.0	54.0	11.1	-	2500	13.5	NONE	CA	LONG BEACH	1988
			341	180.1	54.1	3.0		-					
CP 44	1082993	1935	4A43	240.0	60.0	11.0	-	4000	2.0	NONE	CA	LONG BEACH	1999
			341	240.0	60.0	3.0		-					
CP 45	1082994	1935	4A43	240.0	60.0	11.0	-	4000	2.0	NONE	CA	LONG BEACH	1999
			341	240.0	60.0	3.0		-					
CP 46	587367	1798	4A43	241.3	60.0	12.7	-	4000	37.0	NONE	CA	LONG BEACH	1977
			341	241.3	60.0	2.2		-					
DB LONG BEACH	566922	2738	4A43	255.0	76.0	8.0	-	2110	80.6	PACECO 255 TONS	CA	LONG BEACH	1982
			341	255.0	76.0	4.5		-					
DB LOS ANGELES	506168	850	4A43	150.0	50.0	5.0	-	1160	40.0	CLYDE 60 TONS	CA	LONG BEACH	1966
			341	150.0	50.0	3.0		-					
VALKYRIE	505200	1631	4A43	-	-	6.0	-	-	-				1967
			341	200.0	70.0	6.0		-					
(33) CONOCO PHILLIPS CO.													
POLAR ADVENTURE	1151753	41995	2A20	846.9	151.6	57.4	30000	156235	176.0	4 ELECTRIC PUMPS	TX	HOUSTON	2004
			114	895.5	151.6	31.0		-					
POLAR DISCOVERY	1137026	41995	2A20	846.9	151.6	57.4	30000	156235	176.0	4 ELECTRIC PUMPS			2003
			114	895.5	151.6	31.0		-					
POLAR ENDEAVOUR	1106807	41995	2A20	846.9	151.6	57.4	30000	156235	176.0	4 ELECTRIC PUMPS			2001
			114	895.5	151.6	31.0		-					
POLAR ENTERPRISE	1172477	41995	2A20	846.9	151.6	57.4	30000	156235	176.0	4 ELECTRIC PUMPS	TX	HOUSTON	2006
			114	895.5	151.6	31.0		-					
POLAR RESOLUTION	1119822	41995	2A20	846.9	151.6	57.4	30000	156235	176.0	4 ELECTRIC PUMPS			2002
			114	895.5	151.6	31.0		-					
(21) CONSOL ENERGY													
DONNA LEE II	907691	57	3A36	56.0	22.0	8.0	800	-	35.0	NONE	WV	WHEELING	1986
			431	56.0	22.0	8.0		-					
(21) CONSOL ENERGY SALES CORP.													
ALÍQUIPPA	264934	202	3A35	103.7	27.0	6.5	1800	-	27.6	NONE	PA	PITTSBURGH	1953
			432	116.8	27.5	6.5		-					
CAPT. DEANE ORR	264651	375	3A35	135.3	34.0	8.0	3200	-	43.0	NONE	PA	BELLE VERNON	1952
			432	140.0	34.0	7.0		-					
CAPTAIN CHAD	615383	69	3A36	50.3	22.0	8.0	800	-	35.0	NONE	PA	MONESSEN	1979
			431	55.0	22.1	6.0		-					
CHAMPION COAL	507264	256	3A35	90.0	30.0	7.9	1700	-	34.0	NONE	PA	SPEERS	1967
			432	90.0	30.0	7.0		-					
GABRIEL	526969	198	3A35	84.0	26.0	7.5	1130	-	31.0	NONE	PA	BELLE VERNON	1970
			432	84.0	26.0	7.0		-					
HERB CARPENTER, JR.	504956	169	3A35	90.0	30.0	9.6	3000	-	37.5	NONE	PA	PITTSBURGH	1966
			432	90.0	30.0	6.0		-					
JANET MARIE	635080	116	3A35	65.0	26.0	7.0	1400	-	37.0	NONE	PA	MONESSEN	1984
			432	65.0	26.0	5.0		-					
MARCUS ANTHONY	587419	133	3A35	65.0	26.0	7.0	1650	-	40.0	NONE	PA	MONESSEN	1977
			432	65.0	26.0	6.0		-					
MONGAH	506097	201	3A35	84.0	26.0	7.5	1130	-	31.0	NONE	PA	SPEERS	1966
			432	84.0	26.0	7.0		-					
R. BARRY PALMER	298207	112	3A35	65.0	21.0	7.0	760	-	30.0	NONE	PA	SPEERS	1965
			432	65.0	21.0	6.5		-					
ROSE G	271024	112	3A35	68.0	22.2	7.4	850	-	30.0	NONE	PA	SPEERS	1973
			432	68.0	22.2	6.5		-					
SARA ELIZABETH	561394	191	3A35	100.0	30.0	8.3	3200	-	38.0	NONE	PA	MONESSEN	1975
			432	100.0	30.0	7.0		-					
STEVE YOUNG	546557	198	3A35	78.2	26.0	7.1	1130	-	31.0	NONE	PA	SPEERS	1973
			432	78.2	26.0	6.5		-					
TITAN	265429	202	3A35	103.7	27.0	6.5	1800	-	27.6	NONE	PA	PITTSBURGH	1953
			432	116.8	27.5	6.5		-					
VULCAN	265184	202	3A35	103.7	27.0	6.5	1800	-	27.6	NONE	PA	PITTSBURGH	1953
			432	116.8	27.5	6.5		-					
WES MCDONALD	561757	198	3A35	78.2	26.0	7.1	1130	-	31.0	NONE	PA	BELLE VERNON	1975
			432	78.2	26.0	6.5		-					
ABC 267	938002	425	4A40	175.0	26.0	9.0	-	930	11.0	NONE	PA	BELLE VERNON	1977
			344	175.0	26.0	2.0		-					
ABC 271	938006	425	4A40	175.0	26.0	9.0	-	930	11.0	NONE	PA	BELLE VERNON	1979
			344	175.0	26.0	2.0		-					
ABC 272	938007	425	4A40	175.0	26.0	9.0	-	930	11.0	NONE	PA	BELLE VERNON	1979
			344	175.0	26.0	2.0		-					
ABC 274	938009	425	4A40	175.0	26.0	9.0	-	930	11.0	NONE	PA	BELLE VERNON	1980
			344	175.0	26.0	2.0		-					
ABC 276	938011	425	4A40	175.0	26.0	9.0	-	930	11.0	NONE	PA	BELLE VERNON	1980
			344	175.0	26.0	2.0		-					
ABC 278	938013	425	4A40	175.0	26.0	9.0	-	930	11.0	NONE	PA	BELLE VERNON	1980
			344	175.0	26.0	2.0		-					
ABC 279	938014	425	4A40	175.0	26.0	9.0	-	930	11.0	NONE	PA	BELLE VERNON	1980
			344	175.0	26.0	2.0		-					
ABC 280	938015	425	4A40	175.0	26.0	9.0	-	930	11.0	NONE	PA	BELLE VERNON	1981
			344	175.0	26.0	2.0		-					
ABC 281	938016	425	4A40	175.0	26.0	9.0	-	930	11.0	NONE	PA	BELLE VERNON	1981
			344	175.0	26.0	2.0		-					
BCC 357	567888	429	4A40	175.0	26.0	9.5	-	1000	12.0	NONE	PA	SPEERS	1975
			344	175.0	26.0	1.5		-					
BCC 370	669747	420	4A40	175.0	26.0	9.0	-	1000	11.0	NONE	PA	BELLE VERNON	1984
			344	175.0	26.0	1.6		-					
BCC 371	669748	420	4A40	175.0	26.0	9.0	-	1000	11.0	NONE	PA	BELLE VERNON	1984
			344	175.0	26.0	1.6		-					
BCC 372	NOT/DOC	420	4A40	175.0	26.0	9.0	-	1000	11.0	NONE	PA	BELLE VERNON	1984
			344	175.0	26.0	1.5		-					
BCC 373	NOT/DOC	420	4A40	175.0	26.0	9.0	-	1000	11.0	NONE	PA	BELLE VERNON	1984
			344	175.0	26.0	1.5		-					
MRT 105	532715	719	4A40	195.0	35.0	9.0	-	1812	13.0	NONE	PA	BELLE VERNON	1988
			344	195.0	35.0	1.6		-					
MRT 436	1162287	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	2.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CONSOL ENERGY SALES CORP. — Con't														
MRT 437	1162312	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 438	1162313	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 439	1162314	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 440	1162327	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 441	1162315	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 442	1162326	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 443	1162316	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 444	1162325	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 445	1162317	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 446	1162324	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 447	1162318	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1553 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 523B	1161597	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1665 -	13.0	NONE	PA		PITTSBURGH	2004
MRT 524B	1161602	719	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1665 -	13.0	NONE	PA		PITTSBURGH	2004
NO 38	293328	692	4A47 344	195.1 195.1	35.1 35.1	9.5 1.5	-	1500 -	12.0	NONE	PA		BELLE VERNON	1963
NO 1002	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1003	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1004	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1005	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		PARKERS-VERNON	1984
NO 1006	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		PARKERS-VERNON	1984
NO 1007	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		PARKERS-VERNON	1984
NO 1008	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1010	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1011	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1012	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1013	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1014	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1015	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1016	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1017	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1018	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1019	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1020	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1984
NO 1021	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1022	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1023	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1024	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1025	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1026	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1027	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1028	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1029	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1030	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1031	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1032	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1033	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1034	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1035	NOT/DOC	427	4A40 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1030 -	11.0	NONE	PA		BELLE VERNON	1985
NO 1800	617097	429	4A40 344	175.1 175.1	26.1 26.1	9.0 1.5	-	1020 -	10.7	NONE	PA		SPEERS	1980
NO 1802	617099	429	4A40 344	175.1 175.1	26.1 26.1	9.0 1.5	-	1020 -	10.7	NONE	PA		SPEERS	1980
NO 1803	617100	429	4A40 344	175.1 175.1	26.1 26.1	9.0 1.5	-	1020 -	10.7	NONE	PA		SPEERS	1980

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CONSOL ENERGY SALES CORP. — Con't														
NO 1804	617101	429	4A40	175.1	26.1	9.0	-	1020	10.7	NONE	PA		SPEERS	1980
			344	175.1	26.1	1.5		-						
NO 1808	617105	429	4A40	175.1	26.1	9.0	-	1020	10.7	NONE	PA		SPEERS	1980
			344	175.1	26.1	1.5		-						
NO 1818	635801	429	4A40	175.1	26.1	9.0	-	1020	10.7	NONE	PA		SPEERS	1981
			344	175.1	26.1	1.5		-						
NO 1900	680306	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1901	680307	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1902	680308	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1903	680309	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1904	680311	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1905	680312	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1907	680314	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1908	680315	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1910	680317	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1911	680318	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1912	680319	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1913	680320	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1914	680321	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1915	680322	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1916	680323	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1920	680327	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1921	680328	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1923	680330	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1926	929120	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1927	929121	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1928	929122	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1929	929123	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1930	929124	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1931	929125	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1932	929126	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1933	929127	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1934	929128	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1935	929129	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1936	929130	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1937	929131	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1938	929132	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1939	929133	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1940	929134	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1985
			344	175.1	26.1	1.5		-						
NO 1941	989911	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1992
			344	175.1	26.1	1.5		-						
NO 1942	989912	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1992
			344	175.1	26.1	1.5		-						
NO 1943	989913	429	4A47	175.1	26.1	9.0	-	1020	10.7	NONE	PA		BELLE VERNON	1992
			344	175.1	26.1	1.5		-						
NO 1944	989914	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1945	991097	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1946	991098	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1947	991099	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1948	991100	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1949	991101	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1950	991102	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1951	991103	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1952	991104	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1953	991105	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1954	991106	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CONSOL ENERGY SALES CORP. — Con't														
NO 1955	991107	429	4A40	175.0	26.0	11.0	-	1020	10.7	NONE	PA		PITTSBURGH	1993
			344	175.0	26.0	1.5		-						
NO 1956		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1957		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1958		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1959		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1960		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1961		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1962		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1963		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1964		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1965		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1966		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1967		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1968		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1969		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1970		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 1971		565	4A40	175.0	26.0	9.0	-	1198	11.0	NONE	PA		PITTSBURGH	2002
			344	175.0	26.0	1.6		-						
NO 2001	944463	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2002	944464	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2003	944465	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2004	944466	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2005	944467	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2006	944468	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2007	944469	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2008	944470	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2009	944471	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2010	944472	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2011	944473	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2012	944474	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2013	944475	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2014	944476	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2015	944477	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2016	945254	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2017	945255	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2018	945256	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2019	945257	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2020	945258	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2021	945259	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2022	945260	495	4A47	195.0	26.0	9.0	-	1088	13.2	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2023	945261	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2024	945262	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
NO 2025	945263	495	4A47	195.0	26.0	9.0	-	1088	13.5	NONE	PA		BELLE	1989
			344	195.0	26.0	1.8		-					VERNON	
(21) CONSOLIDATION COAL CO. (RIVER DIVISION)														
C 483	590908	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1978
			344	175.0	26.0	1.5		-						
C 486	590911	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1978
			344	175.0	26.0	1.5		-						
C 488	590913	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1978
			344	175.0	26.0	1.5		-						
C 490	590915	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1978
			344	175.0	26.0	1.5		-						
C 491	590916	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1978
			344	175.0	26.0	1.5		-						
C 495	590920	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1978
			344	175.0	26.0	1.5		-						
C 496	590921	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1978
			344	175.0	26.0	1.5		-						
C 501	604268	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CONSOLIDATION COAL CO. (RIVER DIVISION) — Con't														
C 502	604269	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 503	604270	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 505	604272	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 507	604274	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 509	604276	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 510	604277	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 511	604278	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 512	604279	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 513	604280	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 514	604281	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 517	604284	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 518	604285	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1979
			344	175.0	26.0	1.5		-						
C 521	611704	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 523	611706	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 526	611709	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 528	611711	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 529	611712	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 531	611714	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 534	611717	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 535	611718	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 536	611719	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 537	611720	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 538	611721	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 539	611722	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 541	626529	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 542	626530	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 545	626533	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 548	626536	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 549	626537	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 551	626539	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 552	626540	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 553	626541	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 554	626542	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 555	626543	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 556	626544	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 559	626547	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 561	626549	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 562	626550	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 563	626551	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 564	626552	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 565	626553	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1980
			344	175.0	26.0	1.5		-						
C 566	633456	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 568	633458	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 570	633460	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 571	633461	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 572	633462	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 574	633464	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 575	633465	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 576	633466	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 577	633467	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CONSOLIDATION COAL CO. (RIVER DIVISION) — Con't														
C 578	633468	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 579	633469	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 580	633470	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 581	633471	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 583	633473	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 586	633476	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 588	633478	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 589	633479	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1981
			344	175.0	26.0	1.5		-						
C 901	645607	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 902	645608	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 903	645609	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 904	645610	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 905	645611	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 906	645612	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 907	645613	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 908	645614	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 909	645615	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 910	645616	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 911	645617	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 912	645618	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 913	645619	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 914	645620	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 915	645621	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 916	645622	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 917	645623	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 918	645624	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 919	645625	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 920	645626	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 921	645627	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 922	645628	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 923	645629	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 924	645630	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 925	645631	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1982
			344	195.0	26.0	1.5		-						
C 951	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 952	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 953	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 954	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 955	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 956	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 957	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 958	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 959	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 960	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 961	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 962	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 963	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 964	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 965	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1993
			344	195.0	26.0	1.5		-						
C 966	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1997
			344	195.0	26.0	1.5		-						
C 967	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1997
			344	195.0	26.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CONSOLIDATION COAL CO. (RIVER DIVISION) — Con't														
C 968	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1997
			344	195.0	26.0	1.5		-						
C 969	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1997
			344	195.0	26.0	1.5		-						
C 970	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1997
			344	195.0	26.0	1.5		-						
C 971	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1997
			344	195.0	26.0	1.5		-						
C 972	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1997
			344	195.0	26.0	1.5		-						
C 973	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1997
			344	195.0	26.0	1.5		-						
C 974	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1997
			344	195.0	26.0	1.5		-						
C 975	NOT/DOC	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1997
			344	195.0	26.0	1.5		-						
NO 826	945870	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 827	945871	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 828	945872	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 829	945873	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 830	945874	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 831	945875	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 832	945876	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 833	945877	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 834	945878	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 835	945879	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 836	945880	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 837	945881	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
NO 838	945882	423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1989
			344	175.0	26.0	1.5		-						
PC 101	604682	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	1998
			344	195.0	35.0	1.5		-						
PC 102	604683	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	1998
			344	195.0	35.0	1.5		-						
PC 103	604684	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	1998
			344	195.0	35.0	1.5		-						
PC 104	604685	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	1998
			344	195.0	35.0	1.5		-						
PC 105	604686	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	1998
			344	195.0	35.0	1.5		-						
PC 106	604687	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	1998
			344	195.0	35.0	1.5		-						
PC 107	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	1998
			344	195.0	35.0	1.5		-						
PC 108	604689	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	1998
			344	195.0	35.0	1.5		-						
PC 109	604690	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	1998
			344	195.0	35.0	1.5		-						
PC 110	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	1998
			344	195.0	35.0	1.5		-						
PC 121	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 122	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 123	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 124	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 125	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 126	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 127	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 128	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 129	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 130	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 131	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	15.0	NONE	PA		MONESSEN	2001
			344	195.0	35.0	1.5		-						
PC 132	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						
PC 133	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						
PC 134	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						
PC 135	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						
PC 136	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						
PC 137	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						
PC 138	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						
PC 139	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CONSOLIDATION COAL CO. (RIVER DIVISION) — Con't														
PC 140	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						
PC 141	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						
PC 142	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2002
			344	195.0	35.0	1.5		-						
PC 143	1179543	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2006
			344	195.0	35.0	1.5		-						
PC 144	1179544	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2006
			344	195.0	35.0	1.5		-						
PC 145	1179545	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2006
			344	195.0	35.0	1.5		-						
PC 146	1179546	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2006
			344	195.0	35.0	1.5		-						
PC 147	1179549	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2006
			344	195.0	35.0	1.5		-						
PC 148	1179548	630	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	PA		MONESSEN	2006
			344	195.0	35.0	1.5		-						
PC 149	1186694	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 150	1186695	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 151	1186697	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 152	1186698	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 153	1186710	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 154	1186699	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 155	1186709	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 156	1186700	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 157	1186708	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 158	1186701	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 159	1186707	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 160	1186702	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 161	1186706	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 162	1186704	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 163	1186705	764	4A40	200.0	35.0	9.0	-	1550	13.0	NONE	PA		MONESSEN	2006
			344	200.0	35.0	1.5		-						
PC 801	698842	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 802	698843	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 803	698844	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 804	698845	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 805	698846	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 806	698847	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 807	698848	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 808	698849	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 809	698850	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 810	698851	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 811	698852	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 812	698853	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 813	698854	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 814	698855	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 815	698856	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 816	698857	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 817	698858	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 818	698859	429	4A40	175.0	26.0	9.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 819	698860	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 820	698861	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 821	698862	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 822	698863	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 823	698864	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 824	698865	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 825	698866	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	1986
			344	175.0	26.0	1.5		-						
PC 926	665442	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) CONSOLIDATION COAL CO. (RIVER DIVISION) — Con't														
PC 927	665443	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 928	665444	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 929	665445	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 930	665446	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 931	665447	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 932	665448	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 933	665449	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 934	665450	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 935	665451	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 936	665452	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 937	665453	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 938	665454	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 939	665455	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 940	665456	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 941	665457	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 942	665458	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 943	665459	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 944	665460	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 945	665461	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 946	665462	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 947	665463	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 948	665470	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 949	665471	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PC 950	665472	516	4A40	195.0	26.0	9.0	-	1100	10.0	NONE	PA		MONESSEN	1983
			344	195.0	26.0	1.5		-						
PCC 111	NOT/DOC	630	4A40	195.0	35.0	12.0	-	1500	15.0	NONE	PA		MONESSEN	1999
			344	195.0	35.0	1.5		-						
PCC 112	NOT/DOC	630	4A40	195.0	35.0	12.0	-	1500	15.0	NONE	PA		MONESSEN	1999
			344	195.0	35.0	1.5		-						
PCC 113	NOT/DOC	630	4A40	195.0	35.0	12.0	-	1500	15.0	NONE	PA		MONESSEN	1999
			344	195.0	35.0	1.5		-						
PCC 114	NOT/DOC	630	4A40	195.0	35.0	12.0	-	1500	15.0	NONE	PA		MONESSEN	1999
			344	195.0	35.0	1.5		-						
PCC 115	NOT/DOC	630	4A40	195.0	35.0	12.0	-	1500	15.0	NONE	PA		MONESSEN	1999
			344	195.0	35.0	1.5		-						
PCC 116	NOT/DOC	630	4A40	195.0	35.0	12.0	-	1500	15.0	NONE	PA		MONESSEN	1999
			344	195.0	35.0	1.5		-						
PCC 117	NOT/DOC	630	4A40	195.0	35.0	12.0	-	1500	15.0	NONE	PA		MONESSEN	1999
			344	195.0	35.0	1.5		-						
PCC 118	NOT/DOC	630	4A40	195.0	35.0	12.0	-	1500	15.0	NONE	PA		MONESSEN	1999
			344	195.0	35.0	1.5		-						
PCC 119	NOT/DOC	630	4A40	195.0	35.0	12.0	-	1500	15.0	NONE	PA		MONESSEN	1999
			344	195.0	35.0	1.5		-						
PCC 120	NOT/DOC	630	4A40	195.0	35.0	12.0	-	1500	15.0	NONE	PA		MONESSEN	1999
			344	195.0	35.0	1.5		-						
PCC 839		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 840		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 841		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 842		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 843		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 844		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 845		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 846		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 847		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 848		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 849		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 850		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 851		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
PCC 852		423	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MONESSEN	2000
			344	175.0	26.0	1.5		-						
(9) CONSTELLATION POWER SOURCE GENERATION, INC.														
E 17	299757	841	4A40	180.1	40.1	12.6	-	2000	20.0	NONE	MD		BALTIMORE	1965
			344	180.1	40.1	2.0		-						
E 18	500455	841	4A40	180.1	40.1	12.6	-	2000	20.0	NONE	MD		BALTIMORE	1965
			344	180.1	40.1	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(9) CONSTELLATION POWER SOURCE GENERATION, INC. — Con't													
E 20	511581	841	4A40 344	180.1 180.1	40.1 40.1	12.6 2.0	-	2000 -	20.0	NONE	MD	BALTIMORE	1967
E 21	511582	841	4A40 344	180.1 180.1	40.1 40.1	12.6 2.0	-	2000 -	20.0	NONE	MD	BALTIMORE	1967
G & E E 3	969386	2433	4A40 344	336.0 336.0	66.0 66.0	21.0 3.0	-	7500 -	49.0	NONE	MD	BALTIMORE	1990
G & E E 4	969387	2433	4A40 344	336.0 336.0	66.0 66.0	21.0 3.0	-	7500 -	49.0	NONE	MD	BALTIMORE	1991
G & E E 5	969388	2433	4A40 344	336.0 336.0	66.0 66.0	21.0 3.0	-	7500 -	49.0	NONE	MD	BALTIMORE	1991
G. & E. CO. E 1	657838	4101	4A40 344	350.1 350.1	66.1 66.1	21.1 3.0	-	7500 -	49.0	NONE	MD	BALTIMORE	1983
G. & E. CO. E 2	657839	4101	4A40 344	350.1 350.1	66.1 66.1	21.1 3.0	-	7500 -	49.0	NONE	MD	BALTIMORE	1983
(3) CONSTRUCTION & MARINE													
MARIA J	535673	33	3A36 431	63.0 63.0	21.0 21.0	7.1 6.0	800	- -	26.0	ELECTRIC PUMP	NY	NEW YORK	1971 * 1987
(16) CONSTRUCTION SOLUTIONS INTERNATIONAL, INC.													
BLUEWATER 2	1049788	44	1C02 422	50.0 50.0	14.7 14.7	5.0 3.5	500	55 -	2.5	CRANE	AL	MOBILE	1990 * 2002
BLUEWATER INSPECTOR	571129C	23	1C02 422	53.0 53.0	14.0 14.0	4.0 3.5	600	29 -	15.0	NONE	AL	MOBILE	1976 * 2003
JIMMIE G	649066	60	1A02 422	83.5 96.0	24.0 24.0	9.0 7.0	680	29 32	32.0	NONE	AL	MOBILE	1982
FRANCES STEVENS	231903	48	3A35 432	64.0 64.0	21.5 21.5	5.5 3.5	850	- -	30.0	NONE			1932
BTC 1	NOT/DOC	163	4A47 344	120.0 120.0	30.0 30.0	5.0 1.8	-	250 -	3.5	CRANE	AL	MOBILE	-
NO. 4540	NOT/DOC	127	4A47 344	100.0 100.0	26.0 26.0	5.0 1.5	-	200 -	9.0	NONE			- * 1950
(16) CONSTRUCTION SOLUTIONS INTERNATIONAL, INC.													
JIMMIE G	649066	60	1A02 422	83.5 96.0	24.0 24.0	9.0 7.0	680	29 32	32.0	NONE	AL	THEODORE	1982
(28) CONTINENTAL CEMENT													
HANNABELLE	NOT/DOC	695	4A41 345	235.0 235.0	52.5 52.5	8.6 2.2	-	2262 -	19.0	SELF UNLOADING PUMP-ELECTRICAL	MO	HANNIBAL	1961
HUCK FINN	NOT/DOC	695	4A41 345	245.0 245.0	52.5 52.5	8.6 2.2	-	2440 -	18.4	SELF UNLOADING PUMP-ELECTRICAL	MO	HANNIBAL	1965
MARK TWAIN	NOT/DOC	985	4A41 345	226.0 226.0	40.0 40.0	8.6 3.8	-	1289 -	21.0	SELF UNLOADING- SAUERMAN DRAG-EL	MO	HANNIBAL	1930
TOM SAWYER	NOT/DOC	695	4A41 345	245.0 245.0	52.5 52.5	8.6 2.2	-	2440 -	18.4	SELF UNLOADING PUMP-ELECTRICAL	MO	HANNIBAL	1965
(29) CONTINENTAL CEMENT, L.L.C.													
CTCO 240	590584	1368	5A72 143	245.0 245.0	54.0 54.0	12.0 1.5	-	3420 -	18.0	DIESEL PUMP	MO	HANNIBAL	1978
(32) CONTRACTORS, INC.													
GOC 10754	NOT/DOC	139	1A43 341	90.0 90.0	28.0 28.0	4.0 1.0	330	200 5	68.0	12 TON HYDRAULIC CRANE			1968
GOC 11171	NOT/DOC	139	1A43 341	90.0 90.0	28.0 28.0	4.0 1.0	330	200 5	68.0	15 TON HYDRAULIC CRANE	LA	VENICE	1969
(38) COOK INLET MARINE													
AUGUSTINE	278988	42	3A36 431	60.0 70.0	17.8 17.8	7.0 6.0	1000	- -	25.0	NONE	AK	HOMER	1959
REDOUBT	291776	66	3A36 431	66.7 72.0	24.0 24.0	10.0 10.0	1200	- -	30.0	NONE	AK	HOMER	1963
LASH 200	506672	1153	4A43 341	200.0 200.0	54.0 54.0	10.0 2.6	-	2100 -	35.0	2 DIESEL ENG., 1 AUX. GENERATOR			1966
ZB 193	609944	905	4A43 341	180.0 180.0	50.0 50.0	8.5 2.5	-	2000 -	16.5	2 PORTABLE RAMPS (4'X 24' EACH)	AK	HOMER	1979
(38) COOK INLET TUG AND BARGE CO.													
GLACIER WIND	1055440	90	3A36 431	65.0 65.0	26.0 28.0	12.0 10.0	2200	- -	25.0	NONE	AK	ANCHORAGE	1997
STELLAR WIND	991625	149	3A36 431	85.0 85.0	30.0 30.0	15.3 10.6	3500	- -	40.0	NONE	AK	ANCHORAGE	1993
(32) COOK, PAUL L. BOAT RENTAL													
GOLTIE SUE	525447	15	1C02 422	42.0 42.0	13.0 13.0	4.0 3.5	500	15 22	15.0	NONE	LA	BURAS	1968
(16) COOPER MARINE & TIMBERLANDS													
ASHLEIGH	659664	150	3A35 432	90.0 90.0	34.0 34.0	6.5 5.0	1400	- -	35.0	NONE	AL	MOBILE	1983
CHIPPEWA	557105	250	3A35 432	- - 90.0	- - 30.0	8.0 7.0	2800	- -	55.0	NONE	AL	MOBILE	1974
CRIMSON WHITE	262034	120	3A35 432	135.0 135.0	30.0 30.0	8.6 7.6	3200	- -	42.6	NONE	AL	MOBILE	1951
GREEN WAVE	273292	325	3A35 432	125.0 132.0	34.0 34.0	8.5 8.0	2800	- -	42.0	NONE			1957
JACKSON III	240322	93	3A35 432	120.0 122.5	28.1 28.1	7.5 7.0	1530	- -	35.0	NONE	AL	MOBILE	1940
JOE CAIN 29	657662	177	3A35 432	90.0 90.0	34.0 34.0	6.5 5.0	2100	- -	43.0	NONE	AL	MOBILE	1983
JUDSON "B"	611533	65	3A35 432	60.0 60.0	22.0 22.0	7.5 5.0	800	- -	35.0	NONE	AL	MOBILE	1979
MARGARET	582612	115	3A35 432	70.0 70.0	26.0 26.0	8.0 7.6	1350	- -	42.4	NONE	AL	MOBILE	1977
NONNIE	549748	183	3A35 432	91.0 91.0	30.0 30.0	9.5 8.3	2400	- -	42.0	NONE	AL	MOBILE	1973
RONDA S	657665	25	3A35 432	36.0 36.0	16.0 16.0	6.0 5.0	400	- -	28.0	NONE	AL	MOBILE	1983
SCOTT PRIDE	637373	43	3A35 432	46.1 50.0	20.0 20.0	7.0 6.0	730	- -	40.0	NONE	AL	MOBILE	1981
SCOTT QUEST	554619	72	3A35 432	56.8 60.0	22.3 22.3	8.4 5.0	800	- -	36.0	NONE	AL	MOBILE	1974
T. H. KELLY	693109	160	3A35 432	77.0 77.0	32.0 32.0	9.0 8.2	2400	- -	42.4	NONE	AL	MOBILE	1985
BAR 391	NOT/DOC	319	4A43 341	120.0 120.0	40.0 40.0	6.0 1.5	-	640 -	7.5	NONE	AL	MOBILE	1979
CHB 9484	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	8.5 3.0	-	1495 -	-	NONE			-
IP 6058	961247	619	4A40 344	195.0 195.0	35.0 35.0	8.0 1.5	-	1400 -	5.0	NONE	AL	MOBILE	1990

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) COOPER MARINE & TIMBERLANDS — Con't														
IP 6059	961248	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6060	961249	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6061	961250	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6062	961251	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6063	961651	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6064	961652	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6065	961653	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6066	961654	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6067	961655	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6068	961656	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6069	961657	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6070	961658	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6071	961659	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6072	961660	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6073	961661	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6074	961622	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
IP 6075	961663	619	4A40	195.0	35.0	8.0	-	1400	5.0	NONE	AL		MOBILE	1990
			344	195.0	35.0	1.5		-						
KC 1000	1054084	745	4A40	195.0	35.0	9.6	-	1250	19.0	NONE	AL		MOBILE	1997
			344	195.0	35.0	2.5		-						
KC 1001	1054085	745	4A40	195.0	35.0	9.6	-	1250	19.0	NONE	AL		MOBILE	1997
			344	195.0	35.0	2.5		-						
KC 1002	1054086	745	4A40	195.0	35.0	9.6	-	1250	19.0	NONE	AL		MOBILE	1997
			344	195.0	35.0	2.5		-						
KC 1003	1054087	745	4A40	195.0	35.0	9.6	-	1250	19.0	NONE	AL		MOBILE	1997
			344	195.0	35.0	2.5		-						
KC 1004	1054088	745	4A40	195.0	35.0	9.6	-	1250	19.0	NONE	AL		MOBILE	1997
			344	195.0	35.0	2.5		-						
KC 1005	1054348	764	4A40	200.0	35.0	9.6	-	1350	19.0	NONE	AL		MOBILE	1997
			344	200.0	35.0	2.5		-						
KC 1006	1054349	764	4A40	200.0	35.0	9.6	-	1350	19.0	NONE	AL		MOBILE	1997
			344	200.0	35.0	2.5		-						
KC 1007	1054350	764	4A40	200.0	35.0	9.6	-	1350	19.0	NONE	AL		MOBILE	1997
			344	200.0	35.0	2.5		-						
KC 1008	1054351	764	4A40	200.0	35.0	9.6	-	1350	19.0	NONE	AL		MOBILE	1997
			344	200.0	35.0	2.5		-						
KC 1009	1054352	764	4A40	200.0	35.0	9.6	-	1350	19.0	NONE	AL		MOBILE	1997
			344	200.0	35.0	2.5		-						
KC 1010	512278	628	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	AL		MOBILE	1968
			344	195.0	35.0	1.5		-						
MGL 5724		573	4A40	195.0	35.0	10.0	-	1700	-	NONE				-
			344	195.0	35.0	2.0		-						
MGR 5403B		573	4A40	195.0	35.0	10.0	-	1700	-	NONE				-
			344	195.0	35.0	2.0		-						
MGT 286B	NOT/DOC	945	4A41	200.0	35.0	9.0	-	1635	18.0	NONE				-
			345	200.0	35.0	1.6		-						
R 10	588656	890	4A40	195.0	35.0	9.0	-	-	16.0	NONE	AL		MOBILE	1979
			344	195.0	35.0	1.5		-						
R 16	589442	890	4A40	195.0	35.0	9.0	-	-	16.0	NONE	AL		MOBILE	1977
			344	195.0	35.0	1.5		-						
R 20	589446	890	4A40	195.0	35.0	9.0	-	-	16.0	NONE	AL		MOBILE	1977
			344	195.0	35.0	1.5		-						
R 23	632976	890	4A40	195.0	35.0	9.0	-	-	17.0	NONE	AL		MOBILE	1981
			344	195.0	35.0	1.5		-						
SG 201B		573	4A40	195.0	35.0	10.0	-	1700	-	NONE				-
			344	195.0	35.0	2.0		-						
(13) COOPER RIVER EQUIPMENT														
HENRY B 1	1073420	33	1C02	55.0	16.0	7.2	600	42	12.0	NONE	SC		CHARLESTON	1998
			422	55.0	16.0	3.0		46						
LIONEL B 1	1073421	33	1C02	55.0	16.0	7.2	600	42	12.0	NONE	SC		CHARLESTON	1998
			422	55.0	16.0	3.0		46						
C 63	271927	889	4A40	146.0	38.1	16.5	-	2250	27.0	NONE	SC		CHARLESTON	1956
			344	146.0	38.1	2.5		-						
CRE 1201 243	NOT/DOC	157	4A43	120.0	40.0	8.0	-	303	10.0	NONE	SC		CHARLESTON	2000
			341	120.0	40.0	2.0		-						
CRE 1202 244	NOT/DOC	157	4A43	120.0	40.0	8.0	-	303	10.0	NONE	SC		CHARLESTON	2000
			341	120.0	40.0	2.0		-						
CRE 1203 245	NOT/DOC	157	4A43	120.0	40.0	8.0	-	303	10.0	NONE	SC		CHARLESTON	2000
			341	120.0	40.0	2.0		-						
CRE 1204 246	NOT/DOC	157	4A43	120.0	40.0	8.0	-	303	10.0	NONE	SC		CHARLESTON	2000
			341	120.0	40.0	2.0		-						
CRE 1205 247	NOT/DOC	157	4A43	120.0	40.0	8.0	-	303	10.0	NONE	SC		CHARLESTON	2000
			341	120.0	40.0	2.0		-						
CRE 1206 248	NOT/DOC	157	4A43	120.0	40.0	8.0	-	303	10.0	NONE	SC		CHARLESTON	2000
			341	120.0	40.0	2.0		-						
CRE 1501 249	NOT/DOC	329	4A43	150.0	55.0	8.0	-	1000	10.0	NONE	SC		CHARLESTON	2000
			341	150.0	55.0	3.0		-						
CRE 1502 250	NOT/DOC	329	4A43	150.0	55.0	8.0	-	1000	10.0	NONE	SC		CHARLESTON	2000
			341	150.0	55.0	3.0		-						
CRE 1503 251	NOT/DOC	329	4A43	150.0	55.0	8.0	-	1000	10.0	NONE	SC		CHARLESTON	2000
			341	150.0	55.0	3.0		-						
CRE 1504 252	NOT/DOC	329	4A43	150.0	55.0	8.0	-	1000	10.0	NONE	SC		CHARLESTON	2000
			341	150.0	55.0	3.0		-						
CRE 1505 253	NOT/DOC	329	4A43	150.0	55.0	8.0	-	1000	10.0	NONE	SC		CHARLESTON	2000
			341	150.0	55.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(13) COOPER RIVER EQUIPMENT — Con't														
CRE 1506 254	NOT/DOC	329	4A43	150.0	55.0	8.0	-	1000	10.0	NONE	SC		CHARLESTON	2000
			341	150.0	55.0	3.0		-						
(16) COOPER/T. SMITH STEVEDORING CO., INC.														
EXPEDITOR	515186	52	2A20	56.2	22.0	8.0	840	770	-	NONE	LA		DARROW	1968
			114	56.2	22.0	3.0		-						
RIVER CONVEYOR	561370	56	2A20	50.7	21.0	5.7	840	750	-	NONE	LA		DARROW	1974
			114	50.7	21.0	2.0		-						
KS 423	NOT/DOC	292	4A43	110.0	40.0	5.5	-	555	7.0	NONE	LA		DARROW	1982
			341	110.0	40.0	1.5		-						
SAINT 301	616732	907	4A41	195.0	35.0	11.3	-	1696	19.0	NONE	LA		DARROW	1979
			345	195.0	35.0	2.0		-						
TIDE 101	616733	907	4A43	195.0	35.0	11.3	-	1696	19.0	NONE	LA		DARROW	1979
			341	195.0	35.0	2.0		-						
TLC 101	597714	193	4A43	110.0	30.0	6.6	-	590	7.0	NONE	LA		LAKE CHARLES	1978
			341	110.0	30.0	1.0		-						
U 728	574259	275	4A41	172.8	54.0	11.0	-	2360	12.0	NONE	AL		MOBILE	1976
			345	172.8	54.0	1.8		-						
U 733	604338	867	4A43	180.0	54.0	11.0	-	2360	12.0	NONE	LA		DARROW	1978
			341	180.0	54.0	1.8		-						
WAVE 201	616734	907	4A43	195.0	35.0	11.3	-	1696	19.0	NONE	LA		DARROW	1979
			341	195.0	35.0	2.0		-						
(32) CORAL MARINE SERVICES, INC.														
CMS ENERGY	679251	329	1A02	199.0	42.0	14.0	6140	1140	25.6	NONE	LA		AMELIA	1985
			422	216.0	42.0	8.0		24						
THE NIGHT TRAIN	1193985	36	1A02	57.0	15.0	4.0	400	45	14.0	NONE	LA		AMELIA	1986
			422	57.0	15.0	2.5		12						
ANNA LEIGH	502874	44	3A35	49.7	20.0	6.2	800	-	25.0	NONE	LA		AMELIA	1966
			432	50.0	20.6	5.0		-						
BAILEY ANN	560944	61	3A35	50.5	22.0	6.0	900	-	24.0	NONE	LA		AMELIA	1974
			432	50.5	22.0	5.0		-						
BRETT HUNT	574615	85	3A36	70.0	24.0	9.9	1800	-	30.0	NONE	LA		AMELIA	1976
			431	70.0	24.0	7.5		-						
CMS 1108B	580349	798	5A71	155.0	54.0	9.0	-	1400	17.5	DIESEL PUMP, HOT OIL HEATING UNIT	LA		AMELIA	1977
			142	155.0	54.0	2.0		-						
(32) CORKERN CREWBOAT SERVICES, INC.														
MISSIE C	641731	18	1C02	44.8	14.0	4.2	600	12	15.0	NONE	LA		PONCHA-TOULA	1981
			422	46.5	14.0	4.2		27						
(9) CORMAN IMBACH MARINE														
CAPT. MAC	625116	34	3A35	47.1	18.1	7.0	600	-	27.0	NONE	MD		BALTIMORE	1980
			432	50.0	20.0	7.0		-						
IRELAND	239637	65	3A36	- -	- -	9.0	565	-	35.0	NONE	MD		BALTIMORE	1940
			431	65.5	18.0	9.0		-						
BAR 460	NOT/DOC	319	4A43	120.0	40.0	6.0	-	400	7.5	NONE	MD		BALTIMORE	1978
			341	120.0	40.0	4.0		-						
BARGE 205	NOT/DOC	- -	4A43	112.0	32.0	8.5	-	525	5.0	NONE	MD		BALTIMORE	- -
			341	140.0	32.0	1.0		-						
BARGE 212	NOT/DOC	240	4A43	90.0	30.0	5.0	-	300	7.0	NONE	MD		BALTIMORE	1960
			341	90.0	30.0	2.0		-						
BARGE 284	NOT/DOC	196	4A40	130.0	32.0	4.0	-	400	7.0	NONE	MD		BALTIMORE	- -
			344	130.0	35.0	3.0		-						
BARGE 341	NOT/DOC	-	4A43	112.0	44.0	6.0	-	400	-		MD		BALTIMORE	1980
			341	112.0	44.0	4.0		-						
CIM 90-023	539072	-	4A43	120.0	45.0	8.0	-	-	-	CRANE	MD		BALTIMORE	1968
			341	-	-	8.0		-						
CIM 90-025	695990	-	4A43	80.0	40.0	7.0	-	-	-	CRANE	MD		BALTIMORE	1986
			341	-	-	2.0		-						
MARINE TECH 6158	NOT/DOC	168	4A43	130.0	32.0	4.0	-	300	-	NONE				-
			341	130.0	32.0	3.0		-						
(3) CORN HILL WATERFRONT & NAVIGATION FOUNDATION														
MARY JEMISON	230996	32	1B11	62.6	17.8	6.0	160	-	15.6	NONE	NY		ROCHESTER	1931
			351	62.6	17.8	4.0		120						
SAMPATCH	976232	18	1A11	54.0	12.0	3.6	77	-	9.0	NONE	NY		PITTSFORD	1991
			351	54.0	12.0	3.0		49						
(27) COULEE REGION TOWING, LTD.														
ASA	273583	72	3A36	- -	- -	7.0	900	-	35.0	NONE	IA		CLAYTON	1957
			431	71.0	22.0	6.0		-						
ELMO E	629724	51	3A36	49.6	20.1	6.5	750	-	- -	NONE	IA		CLAYTON	1980
			431	49.6	20.1	6.5		-						
GENESIS	605056	70	3A36	- -	- -	7.0	800	-	35.0	NONE	IA		CLAYTON	1979
			431	60.0	22.0	6.0		-						
(31) COX MARINE CORP.														
CM 100B	982546	927	4A41	200.0	35.0	9.0	-	1549	12.0	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
CM 101B	1058734	823	4A41	200.0	35.0	12.0	-	2345	22.3	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.7		-						
CM 102B	1058735	823	4A41	200.0	35.0	12.0	-	2345	22.3	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.7		-						
(46) COX OIL, LLC														
BECKY LEE II	953361	5	1C02	29.0	11.0	3.0	280	2	12.0	NONE	LA		HOPEDALE	1976
			422	29.5	12.0	3.0		5						
CAPTAIN MITCH	953362	5	1C02	32.0	11.0	3.0	333	2	15.0	NONE	LA		HOPEDALE	1979
			422	32.0	12.0	3.0		5						
CONDOR	NOT/DOC	5	1C02	31.0	10.0	3.0	230	2	12.0	NONE	LA		BURAS	1979
			422	31.8	10.0	3.0		5						
FALCON	NOT/DOC	5	1C02	28.8	9.0	3.0	140	2	12.0	NONE	LA		BURAS	1968
			422	28.8	9.0	3.0		5						
HAWK	NOT/DOC	5	1C02	32.0	11.0	3.0	210	2	12.0	NONE	LA		BURAS	- -
			422	32.8	11.0	3.0		5						
LIL RUDY II	953359	5	1C02	28.0	9.0	3.0	298	2	12.0	NONE	LA		HOPEDALE	1984
			422	28.0	9.2	3.0		5						
LOU	569502	11	1C02	40.1	12.0	4.9	500	6	15.0	NONE	LA		HOPEDALE	1975
			422	40.1	12.0	4.9		12						
MISS JOYCE	587631	13	1C02	39.8	12.0	5.3	500	6	-	NONE	LA		BURAS	1964
			422	39.8	12.0	5.3		12						
MR. JIM	569903	11	1C02	40.1	12.0	4.9	500	6	10.5	NONE	LA		HOPEDALE	1975
			422	40.1	12.0	4.9		12						
NO 12599	NOT/DOC	139	1A43	90.0	28.0	4.5	330	200	70.0	NONE	LA		BURAS	1972
			341	90.0	28.0	1.0		5						
ROSE	563979	11	1C02	40.1	12.0	4.9	500	6	15.0	NONE	LA		BURAS	1975
			422	40.1	12.0	4.9		12						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CRAIN BROS., INC.													
DELGENE	511356	32	3A36 431	43.6 44.0	18.0 18.0	6.8 5.7	600	- -	38.0	NONE	LA	GRAND CHENIER	1967
WEST CAMERON	272026	50	3A36 431	60.2 65.0	19.9 19.9	7.4 6.5	600	- -	38.0	2 25 TON DECK WINCHES	LA	GRAND CHENIER	1956
(9) CRANDELL, EDWIN A. & JOHN O., INC.													
BIG C TOO	1086281	28	3A36 431	45.0 45.0	16.8 16.8	7.0 7.0	1100	- -	21.5	NONE	MD	GALESVILLE	1999
BARGE 601	NOT/DOC	50	4A43 341	60.0 60.0	30.0 30.0	6.0 1.0	-	230 -	10.0	LINK BELT LS MO 108 HII, ID #440	MD	GALESVILLE	1970
BARGE 602	NOT/DOC	70	4B43 341	50.0 50.0	25.0 25.0	3.0 1.0	-	40 -	10.0	AMERICAN CRANE 20 TONS	MD	GALESVILLE	1970
BARGE 604	NOT/DOC	86	4A43 341	120.0 120.0	30.0 30.0	6.0 1.5	-	597 -	9.0	NONE	MD	GALESVILLE	1962
BARGE 606	NOT/DOC	71	4A43 341	90.0 90.0	29.9 29.9	7.0 1.0	-	369 -	9.0	BUCYRUS ERIE 30B 40 TONS	MD	GALESVILLE	1960
BARGE 607	NOT/DOC	71	4A43 341	90.0 90.0	29.9 29.9	7.0 1.0	-	369 -	9.0	NONE	MD	GALESVILLE	1970
BARGE 610	NOT/DOC	75	4A43 341	110.0 110.0	32.0 32.0	8.0 1.0	-	665 -	9.0	NONE	MD	GALESVILLE	1960
BARGE 623	NOT/DOC	115	4A43 341	90.0 90.0	30.0 30.0	8.0 1.8	-	425 -	10.6	NONE	MD	GALESVILLE	2006
BARGE 624	NOT/DOC	115	4A43 341	90.0 90.0	30.0 30.0	8.0 1.8	-	555 -	10.6	NONE	MD	GALESVILLE	2006
BARGE 643	NOT/DOC	150	4A43 341	110.0 110.0	32.0 32.0	7.4 1.8	-	594 -	-	NONE	MD	WEST RIVER	1970
BARGE 644	NOT/DOC	75	4A43 341	110.0 110.0	34.0 34.0	9.0 1.0	-	775 -	-	NONE	MD	WEST RIVER	1970
BARGE 2092	NOT/DOC	51	4A43 341	41.4 41.4	10.4 10.4	4.0 4.0	-	135 -	-	NONE	MD	WEST RIVER	2005
BARGE 2118	NOT/DOC	51	4A43 341	41.4 41.4	10.4 10.4	4.0 4.0	-	135 -	-	NONE	MD	WEST RIVER	2005
BARGE 2203	NOT/DOC	39	4A43 341	31.4 31.4	10.4 10.4	4.0 4.0	-	115 -	-	NONE	MD	WEST RIVER	2006
BARGE 2222	NOT/DOC	51	4A43 341	41.4 41.4	10.4 10.4	4.0 4.0	-	135 -	-	NONE	MD	WEST RIVER	2006
(32) CREOLE LADY TOWING, LLC													
CREOLE JANE	285776	67	3A36 431	57.5 57.5	25.1 25.1	8.1 6.0	900	- -	31.0	NONE	LA	NEW ORLEANS	1961
(32) CRESCENT MARINE TOWING, INC.													
BIG JOE	565598	85	3A35 432	63.8 63.8	24.0 24.0	8.0 7.0	1350	- -	36.0	NONE	LA	HARVEY	1975
DOUGLAS	517137	50	3A35 432	52.9 62.4	20.0 24.0	8.6 7.1	750	- -	30.0	NONE	LA	HARVEY	1968
(32) CRESCENT SHIP SERVICE, INC.													
MISS ALLY	1087634	30	1C02 422	45.0 45.0	14.5 14.5	6.3 6.3	600	5 30	25.0	NONE	LA	ST. ROSE	2000
MISS ASHLEY	1087636	30	1C02 422	45.0 45.0	14.5 14.5	6.3 6.3	600	5 30	25.0	NONE	LA	ST. ROSE	2000
MISS CAROLYN	660535	29	1C02 422	45.0 45.0	15.5 15.5	6.0 6.0	600	3 30	23.0	NONE	LA	RESERVE	1983
MISS ERICA	1036085	30	1C02 422	45.0 45.0	14.5 14.5	6.3 6.3	600	3 30	23.0	NONE	LA	ST. ROSE	1995
MISS LINDSAY	1090735	30	1C02 422	45.0 45.0	14.5 14.5	6.3 6.3	600	5 30	25.0	NONE	LA	ST. ROSE	2000
MISS LOLLY	985406	27	1C02 422	45.0 45.0	14.5 14.5	6.3 6.3	600	4 30	23.0	NONE	LA	ST. ROSE	1992
MISS MARIAN	1090736	30	1C02 422	45.0 45.0	14.5 14.5	6.3 6.3	600	5 30	25.0	NONE	LA	ST. ROSE	2000
MISS MARTHA	610516	27	1C02 422	43.5 43.5	14.5 14.5	6.5 6.5	600	3 30	23.0	NONE	LA	PAULINA	1979
MISS MELISSA	1036084	30	1C02 422	45.0 45.0	14.5 14.5	6.3 6.3	600	5 30	23.0	NONE	LA	ST. ROSE	1995
MISS SIS	1035844	73	1C02 422	65.0 65.0	24.0 24.0	7.0 7.0	900	56 12	25.0	NONE	LA	ST. ROSE	1995
MISS TRICIA	936963	28	1C02 422	45.0 45.0	14.5 14.5	6.3 6.3	600	3 30	23.0	NONE	LA	ST. ROSE	1988
MR. DOC	989487	73	1C02 422	65.0 65.0	24.0 24.0	7.0 7.0	900	56 12	25.0	NONE	LA	ST. ROSE	1992
MR. ERIC	615497	27	1C02 422	43.5 43.5	14.5 14.5	6.5 6.5	600	3 30	23.0	NONE	LA	UNION	1979
MR. FATS	975641	73	1C02 422	65.0 65.0	24.0 24.0	7.0 7.0	900	56 12	25.0	NONE	LA	PAULINA	1991
MR. FRED	606026	27	1C02 422	43.5 43.5	14.5 14.5	6.5 6.5	600	3 30	23.0	NONE	LA	RESERVE	1979
MR. FREDDIE	987089	27	1C02 422	45.0 45.0	14.5 14.5	6.3 6.3	600	4 30	23.0	NONE	LA	ST. ROSE	1992
MR. GORDON JR.	982539	73	1C02 422	65.0 65.0	24.0 24.0	7.0 7.0	900	56 12	25.0	NONE	LA	ST. ROSE	1992
MR. JOE	938061	27	1C02 422	45.0 45.0	14.5 14.5	6.3 6.3	600	3 30	23.0	NONE	LA	ST. ROSE	1988
MR. LUCIEN	958986	73	1C02 422	65.0 65.0	24.0 24.0	7.0 7.0	900	56 12	25.0	NONE	LA	UNION	1990
(16) CRESCENT TOWING & SALVAGE CO., INC.													
ADMIRAL JACKSON	280459	165	3A36 431	98.4 105.6	26.3 26.3	13.5 11.0	1800	- -	12.0	NONE	LA	NEW ORLEANS	1959
ALABAMA	293230	70	3A36 431	75.5 87.2	24.0 24.7	8.6 8.6	3200	- -	28.0	NONE	AL	MOBILE	1963
ANGUS R. COOPER	297521	66	3A36 431	91.8 100.9	26.0 27.2	8.2 8.2	4200	- -	29.2	NONE	LA	NEW ORLEANS	1965
BULLDOG	1178496	185	3A36 431	92.1 -	37.0 -	16.0 4.0	6700	- -	-	NONE	GA	SAVANNAH	2005
ERVIN S COOPER	276460	106	3A36 431	97.3 107.0	25.6 26.9	11.1 11.1	4200	- -	29.6	NONE	AL	MOBILE	1958
FLORIDA	280380	171	3A36 431	98.4 105.6	26.2 26.3	13.6 11.6	2200	- -	28.0	NONE	LA	NEW ORLEANS	1960
G. SHELBY FRIEDRICHS	280263	165	3A36 431	93.4 105.6	26.3 26.3	13.5 11.9	3500	- -	31.5	NONE	LA	NEW ORLEANS	1959
GEN. OGLETHORPE	645787	100	3A36 431	103.2 111.6	26.3 26.5	14.2 12.1	4000	- -	36.0	NONE	GA	SAVANNAH	1943
GEORGIA	279951	63	3A36 431	100.5 107.0	26.0 26.9	13.2 11.1	4200	- -	29.6	NONE	GA	SAVANNAH	1959

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) CRESCENT TOWING & SALVAGE CO., INC. — Con't														
LISA COOPER	1223582	131	3A36	86.4	37.9	17.0	3350	-	-	NONE	AL		MOBILE	2009
			431	92.0	38.0	10.6		-						
LOUISIANA	280262	165	3A36	98.4	26.3	13.5	3500	-	28.0	NONE	LA		NEW ORLEANS	1960
			431	105.6	26.3	11.6		-						
MARDI GRAS	263705	77	3A36	96.3	25.2	11.6	3000	-	36.0	NONE	AL		MOBILE	1952
			431	103.0	25.4	10.8		-						
MARGARET F COOPER	280095	165	3A36	98.4	26.8	18.5	3500	-	31.5	NONE	LA		NEW ORLEANS	1959
			431	105.6	26.8	11.0		-						
MIRIAM WALMSLEY COOPER	276928	97	3A36	97.3	25.6	11.1	4200	-	29.6	NONE	LA		NEW ORLEANS	1958
			431	107.0	26.9	10.7		-						
MISSISSIPPI	280383	165	3A36	98.4	26.3	13.5	3500	-	28.0	NONE	LA		NEW ORLEANS	1959
			431	105.6	26.3	11.9		-						
NED FERRY	280097	165	3A36	98.4	26.3	13.5	3500	-	31.5	NONE	LA		NEW ORLEANS	1959
			431	105.6	26.3	12.0		-						
NEW ORLEANS	1067513	81	3A36	95.8	32.0	13.7	4500	-	36.0	NONE	LA		NEW ORLEANS	1998
			431	100.0	38.0	13.7		-						
NOON WEDNESDAY	1180110	64	3A36	75.0	40.0	16.0	4000	-	-	NONE	AL		MOBILE	2005
			431	-	-	4.0		-						
POINT CLEAR	1078621	112	3A36	98.5	36.0	17.0	5000	-	38.0	NONE	LA		NEW ORLEANS	1999
			431	104.0	41.0	3.0		-						
PORT ALLEN	594300	133	3A36	94.0	25.0	11.3	2200	-	38.0	NONE	LA		NEW ORLEANS	1945
			431	101.0	25.0	11.3		-						
PORT HUDSON	243308	87	3A36	93.1	25.0	11.6	3000	-	28.0	NONE	LA		NEW ORLEANS	1943
			431	100.0	25.0	11.6		-						
PROVIDENCE	266020	6	3A36	99.8	27.1	12.1	3600	-	38.0	NONE	GA		SAVANNAH	1953
			431	105.0	27.1	12.1		-						
SAVANNAH	1128392	119	3A36	91.9	34.0	13.3	4500	-	38.0	NONE	GA		SAVANNAH	2002
			431	96.0	34.0	12.6		-						
TEXAS	276425	171	3A36	98.4	26.2	13.6	3500	-	28.0	NONE	LA		NEW ORLEANS	1958
			431	105.6	26.2	11.0		-						
VIRGINIA	264586	151	3A36	94.8	27.0	11.6	3000	-	32.0	NONE	LA		NEW ORLEANS	1952
			431	103.8	27.0	11.6		-						
(29) CRESTWOOD EQUITY COMPANY														
SUE Q 41	1038516	823	4A41	200.0	35.0	12.0	-	2304	19.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
(32) CREWBOATS, INC.														
CAJUN RUNNER	660581	19	1C02	47.0	15.0	3.0	650	3	15.0	NONE	LA		HOPEDALE	1983
			422	47.0	15.0	3.0		31						
CAPT. PEYTON P	1224730	67	1C02	147.5	29.5	10.8	-	99	-					2010
			422	147.5	29.5	3.0		-						
(32) CROCHET BOAT CO., INC.														
M. L. CROCHET	1044982	77	3A35	60.0	24.0	9.0	1000	-	38.0	NONE	LA		MONTEGUT	1996
			432	60.0	24.0	7.2		-						
(11) CROFTON DIVING CORP.														
BUNNY C	579612	50	3A36	55.0	22.0	8.0	1000	-	25.0	NONE	VA		PORTSMOUTH	1977
			431	55.0	22.0	7.6		-						
LITTLE SAM	911049	8	3A36	25.0	12.0	4.0	350	10	26.0	NONE				1986
			431	25.0	12.0	4.0		-						
(32) CROSBY & SONS TOWING, INC.														
CAPT. CROSBY	636072	44	3A35	50.0	20.0	5.0	900	-	20.0	NONE	LA		GOLDEN MEADOW	1981
			432	50.0	20.0	4.0		-						
(32) CROSBY BOAT CO., INC.														
CEDONIA CROSBY	615657	60	3A35	60.0	22.0	6.0	1000	-	37.0	NONE	LA		GOLDEN MEADOW	1979
			432	60.0	22.0	5.0		-						
KURT CROSBY	632941	38	3A35	50.0	20.0	5.0	600	-	43.0	NONE	LA		GOLDEN MEADOW	1981
			432	50.0	20.0	4.0		-						
(32) CROSBY BOAT RENTALS, INC.														
CROSBY PRIDE	619721	54	3A36	65.0	22.0	8.0	1200	-	35.0	NONE	LA		GOLDEN MEADOW	1980
			431	65.0	22.0	7.0		-						
VICTOR J. CUROLE	615187	85	3A36	55.0	22.0	7.0	1000	-	38.0	NONE	LA		GOLDEN MEADOW	1979
			431	55.0	22.0	6.0		-						
(32) CROSBY INLAND MARINE, LLC														
CROSBY EXPLORER	633881	95	3A36	65.0	26.0	8.0	1800	-	38.0	NONE	LA		GOLDEN MEADOW	1981
			431	65.0	26.0	7.0		-						
CROSBY HUSTLER	541973	69	3A36	55.0	22.0	8.0	1000	-	32.0	NONE	LA		GOLDEN MEADOW	1972
			431	55.0	22.0	7.0		-						
CROSBY LEGEND	638001	71	3A36	55.0	22.0	8.0	1000	-	34.0	NONE	LA		GOLDEN MEADOW	1981
			431	55.0	22.0	7.0		-						
CROSBY RAMBLER	629816	101	3A36	62.0	24.0	8.0	1800	-	35.0	NONE	LA		GOLDEN MEADOW	1980
			431	62.0	24.0	7.0		-						
CROSBY RENEGADE	628317	148	3A36	78.0	28.0	9.0	2400	-	44.0	NONE	LA		GOLDEN MEADOW	1980
			431	78.0	28.0	8.0		-						
CROSBY RUNNER	293958	59	3A36	60.0	22.0	6.0	1000	-	35.0	NONE	LA		GOLDEN MEADOW	1964
			431	60.0	22.0	5.0		-						
ARROWHEAD 262	977169	1236	5A71	260.0	42.0	12.0	-	1200	31.0	NONE	LA		NEW ORLEANS	1992
			142	260.0	42.0	4.9		-						
ARROWHEAD 266	977170	1236	5A71	260.0	42.0	12.0	-	1200	31.0	NONE	LA		NEW ORLEANS	1992
			142	260.0	42.0	4.9		-						
(32) CROSBY INSHORE MARINE SERVICE, INC.														
LAUREN MARIE	592216	75	3A35	56.0	22.0	7.0	800	-	34.0	NONE	LA		GOLDEN MEADOW	1978
			432	56.0	22.0	5.0		-						
LOIS MARIE	588043	53	3A35	46.0	20.0	5.0	600	-	31.0	NONE	LA		GOLDEN MEADOW	1977
			432	50.0	20.0	4.5		-						
MISS DIANA	586978	53	3A35	46.0	20.0	7.0	600	-	31.0	NONE	LA		GOLDEN MEADOW	1977
			432	50.0	20.0	5.0		-						
(32) CROSBY MARINE TOWING, INC.														
LINDBERG CROSBY	569107	66	3A36	55.0	22.0	7.0	1000	-	35.0	NONE	LA		GOLDEN MEADOW	1975
			431	55.0	22.0	6.0		-						
(32) CROSBY MARINE TRANSPORTATION, LLC														
CAPT. JEFFERY	1061807	144	3A35	72.0	30.0	8.0	1800	-	38.0	NONE	LA		GOLDEN MEADOW	1997
			432	72.0	30.0	7.0		-						
CAPT. KENT	628729	86	3A35	56.7	24.0	8.6	800	-	38.0	NONE	LA		GOLDEN MEADOW	1980
			432	60.0	24.0	8.6		-						
CROBSY COURAGE	580561	133	3A35	145.0	38.0	19.0	10500	-	50.0	TOWING WINCH	LA		GOLDEN MEADOW	1977
			432	145.0	38.0	11.9		-						
CROSBY CHALLENGER	639817	90	3A35	84.0	26.0	10.0	3000	-	46.0	NONE	LA		GOLDEN MEADOW	1981
			432	84.0	26.0	9.0		-						
CROSBY CHAMPION	608000	91	3A36	75.0	25.4	9.5	3600	-	32.0	NONE	LA		GOLDEN MEADOW	1979
			431	75.0	25.4	8.0		-						
CROSBY CHARGER	643395	108	3A35	72.0	26.0	10.0	3000	-	44.0	NONE	LA		GOLDEN MEADOW	1981
			432	72.0	26.0	9.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CROSBY MARINE TRANSPORTATION, LLC — Con't													
CROSBY CLIPPER	648315	113	3A35	110.0	30.0	11.0	6000	-	34.0	NONE	LA	GOLDEN	1982
			432	110.0	30.0	10.0		-				MEADOW	
CROSBY CRUSADER	1077131	96	3A35	100.0	32.0	13.0	4200	-	34.0	NONE	LA	GOLDEN	1999
			432	100.0	32.0	12.0		-				MEADOW	
CROSBY DUKE	570147	193	3A35	110.0	32.0	15.0	9000	-	47.0	NONE	LA	GOLDEN	1976
			432	110.0	32.0	11.0		-				MEADOW	
CROSBY EAGLE	524008	125	3A35	109.0	31.0	13.0	6000	-	46.5	TOWING WINCH	LA	GOLDEN	1969
			432	109.0	31.0	10.0		-				MEADOW	
CROSBY ENDEAVOR	571494	132	3A35	150.0	40.0	23.5	15000	-	55.9	TOWING WINCH	LA	GOLDEN	1976
			432	150.0	40.0	13.8		-				MEADOW	
CROSBY ENTERPRISE	562498	134	3A36	135.7	40.0	20.5	6200	-	59.0	NONE	LA	GOLDEN	1974
			431	149.0	40.0	16.0		-				MEADOW	
CROSBY EXPRESS	1082131	95	3A35	90.0	28.0	10.0	3600	-	32.0	NONE	LA	GOLDEN	1999
			432	90.0	28.0	10.0		-				MEADOW	
CROSBY FAITH	633586	85	3A35	- -	- -	12.0	3000	-	35.0	TOWING WINCH	LA	GOLDEN	1981
			432	90.0	27.0	10.0		-				MEADOW	
CROSBY FREEDOM	557592	123	3A35	121.0	34.0	16.2	9000	-	50.5	TOWING WINCH	LA	GOLDEN	1974
			432	121.0	34.0	7.8		-				MEADOW	
CROSBY GLORY	635177	67	3A35	75.0	26.0	11.0	2400	-	35.0	NONE	LA	GOLDEN	1981
			432	75.0	26.0	10.0		-				MEADOW	
CROSBY GRACE	642422	51	3A36	75.0	24.0	10.2	3000	-	33.0	NONE	LA	GOLDEN	1982
			431	85.0	28.0	8.0		-				MEADOW	
CROSBY HOPE	572737	115	3A36	110.9	34.0	16.2	4100	-	-	NONE	LA	GOLDEN	1976
			431	121.0	34.0	7.8		-				MEADOW	
CROSBY KNIGHT	1082754	95	3A35	90.0	28.0	10.0	3600	-	32.0	NONE	LA	GOLDEN	1999
			432	90.0	28.0	10.0		-				MEADOW	
CROSBY MARINER	642126	45	3A36	75.0	24.0	9.9	3000	-	33.0	NONE	LA	GOLDEN	1981
			431	75.0	26.0	8.0		-				MEADOW	
CROSBY MARLIN	565279	113	3A35	125.0	34.0	15.4	6000	-	54.6	TOWING WINCH	LA	GOLDEN	1975
			432	125.0	34.0	11.1		-				MEADOW	
CROSBY MOON	565628	144	3A35	135.0	38.0	21.0	10500	-	45.2	TOWING WINCH	LA	GOLDEN	1975
			432	135.0	38.0	10.8		-				MEADOW	
CROSBY ODYSSEY	574468	252	3A35	149.0	40.0	22.0	15000	-	60.0	TOWING WINCH	LA	GOLDEN	1976
			432	149.0	40.0	14.7		-				MEADOW	
CROSBY PATRIOT	574660	115	3A35	121.0	34.0	16.2	9000	-	50.5	TOWING WINCH	LA	GOLDEN	1976
			432	121.0	34.0	7.8		-				MEADOW	
CROSBY QUEST	630334	85	3A35	85.0	28.0	10.0	3000	-	34.0	NONE	LA	GOLDEN	1980
			432	85.0	28.0	9.0		-				MEADOW	
CROSBY SERVICE	570022	115	3A35	121.0	34.0	16.2	9000	-	50.5	TOWING WINCH	LA	GOLDEN	1976
			432	121.0	34.0	7.8		-				MEADOW	
CROSBY STAR	1060046	96	3A35	100.0	32.0	13.0	4200	-	34.0	NONE	LA	GOLDEN	1997
			432	100.0	32.0	12.0		-				MEADOW	
CROSBY SUN	644005	67	3A35	84.0	26.0	10.0	3000	-	46.0	NONE	LA	GOLDEN	1982
			432	84.0	26.0	9.0		-				MEADOW	
CROSBY TARPON	573192	135	3A35	139.0	34.0	14.9	10500	-	51.0	TOWING WINCH	LA	GOLDEN	1976
			432	139.0	34.0	10.6		-				MEADOW	
CROSBY TRINITY	575314	113	3A35	96.0	29.0	14.0	4200	-	28.0	TOWING WINCH	LA	GOLDEN	1976
			432	100.0	30.0	12.0		-				MEADOW	
CROSBY VENTURE	577747	130	3A35	122.0	33.0	17.4	10500	-	46.9	TOWING WINCH	LA	GOLDEN	1976
			432	122.0	33.0	12.2		-				MEADOW	
CROSBY VIKING	661810	135	3A35	114.0	34.0	14.9	10500	-	51.0	TOWING WINCH	LA	GOLDEN	1984
			432	114.0	34.0	10.6		-				MEADOW	
CROSBY VOYAGER	567310	67	3A36	85.0	27.0	11.0	3000	-	43.0	NONE	LA	GOLDEN	1975
			431	85.0	27.0	9.0		-				MEADOW	
CROSBY WARRIOR	561273	61	3A35	105.0	29.0	16.0	6000	-	47.0	TOWING WINCH	LA	GOLDEN	1975
			432	105.0	29.0	8.5		-				MEADOW	
GAYLE CROSBY	629705	79	3A35	72.0	26.0	11.0	1650	-	36.0	NONE	LA	GOLDEN	1980
			432	72.0	26.0	9.0		-				MEADOW	
HUD JOSEPH	642513	95	3A36	65.0	24.0	7.5	1200	-	38.0	NONE	LA	GOLDEN	1981
			431	65.0	24.0	7.5		-				MEADOW	
LARRY JOSEPH	1062744	79	3A35	65.0	24.0	9.5	1350	-	37.0	NONE			1998
			432	65.0	24.0	6.0		-					
MISS CROSBY	594248	63	3A35	70.0	26.0	10.0	3000	-	34.0	NONE	LA	GOLDEN	1979
			432	70.0	26.0	8.0		-				MEADOW	
MR. CROSBY	1077564	98	3A35	79.0	25.0	10.0	3000	-	30.0	NONE	LA	GOLDEN	1999
			432	79.0	25.0	8.0		-				MEADOW	
MR. FARREL	621265	93	3A36	63.0	24.1	9.6	1200	-	34.8	NONE	LA	GOLDEN	1980
			431	63.0	24.1	9.6		-				MEADOW	
TARA CROSBY	542118	62	3A35	99.9	29.5	15.8	3000	-	53.0	NONE	LA	GOLDEN	1972
			432	105.0	29.5	11.7		-				MEADOW	
TOMMY ANDREW	638556	87	3A35	55.8	24.1	9.2	1350	-	35.0	NONE			1981
			432	55.8	24.1	6.0		-					* 2005
VINTON CROSBY	566645	99	3A35	115.0	32.0	15.0	10500	-	38.0	NONE	LA	GOLDEN	1975
			432	115.0	32.0	13.0		-				MEADOW	
VINTON CROSBY	624933	38	3A35	47.1	20.0	6.0	800	-	35.0	NONE	LA	GOLDEN	1980
			432	47.1	20.1	5.0		-				MEADOW	
CB 15	272213	473	5A74	155.0	40.0	6.0	-	1232	17.0	PUMP	LA	GOLDEN	1956
			149	155.0	40.0	1.0		-				MEADOW	
(32) CROSBY OFFSHORE MARINE SERVICES, LLC													
ALLISON MARIE	646831	65	3A35	80.0	26.0	10.0	3000	-	42.0	NONE	LA	GOLDEN	1982
			432	80.0	26.0	9.0		-				MEADOW	
CARL JOSEPH	619705	60	3A35	65.0	24.0	9.0	1000	-	40.0	NONE	LA	GOLDEN	1981
			432	65.0	24.0	7.0		-				MEADOW	
TATUM ANN	505143	72	3A35	70.0	24.0	8.0	1200	-	30.0	NONE	LA	GOLDEN	1966
			432	70.0	24.0	6.0		-				MEADOW	
(32) CROSBY TOWBOATS, INC.													
CROSBY SPIRIT	649189	66	3A35	65.0	24.0	6.0	1000	-	26.0	NONE	LA	GOLDEN	1982
			432	65.0	24.0	5.0		-				MEADOW	
PROVIDER	640909	87	3A35	65.0	26.0	8.0	1800	-	42.0	NONE	LA	GOLDEN	1981
			432	65.0	26.0	7.0		-				MEADOW	
(32) CROSBY, KURT, INC.													
BIG EDDIE	528566	43	3A35	55.0	22.0	7.0	1000	-	35.0	NONE	LA	GOLDEN	1970
			432	55.0	22.0	6.0		-				MEADOW	
TARA CROSBY	506147	33	3A35	49.0	20.3	8.0	600	-	25.0	NONE	LA	GOLDEN	1966
			432	49.0	20.3	5.0		-				MEADOW	
TARA ELIZABETH	641377	38	3A35	60.0	22.0	6.0	900	-	37.0	NONE	LA	GOLDEN	1981
			432	60.0	22.0	5.0		-				MEADOW	
(32) CROSBY, PADDY, INC.													
PADDY CROSBY	538146	51	3A35	54.0	22.0	7.5	600	-	22.0	NONE	LA	GALLIANO	1972
			432	60.0	22.0	5.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CROSBY, TARA, INC.														
CROSBY COMMANDER	592410	59	3A35	85.0	26.0	9.0	3000	-	38.0	NONE	LA		GOLDEN	1978
			432	85.0	26.0	8.0		-					MEADOW	
NELDA FAYE	534188	62	3A35	70.0	26.0	8.0	1200	-	38.0	NONE	LA		GOLDEN	1971
			432	70.0	26.0	7.0		-					MEADOW	
(32) CROSBY, VINTON, INC.														
DINO JOHN	642854	84	3A35	60.0	22.0	7.0	1000	-	32.0	NONE	LA		GOLDEN	1981
			432	60.0	22.0	6.0		-					MEADOW	
RODNEY MITCHELL	629731	67	3A35	55.0	22.0	7.0	1000	-	38.0	NONE	LA		GOLDEN	1980
			432	55.0	22.0	6.0		-					MEADOW	
(32) CROSBY, WEBB, INC.														
MAGGIE RAE	595800	170	3A35	65.0	24.0	8.0	800	-	36.0	NONE	LA		GOLDEN	1978
			432	65.0	24.0	6.5		-					MEADOW	
SUSAN CROSBY	597514	72	3A35	64.5	22.0	8.0	1200	-	32.0	NONE	LA		GOLDEN	1978
			432	72.0	22.0	7.0		-					MEADOW	
(39) CROSS LINK, INC.														
CORVUS	521657	40	1C02	60.2	15.0	7.8	1100	5	25.0	NONE	CA		SAN	1969
			422	65.0	16.6	5.5		49					FRANCISCO	
HAWK	529545	38	1A02	61.6	17.2	4.0	1060	- -	19.0	NONE	CA		SAN	1970
			422	65.0	17.2	3.5		49					FRANCISCO	
MS. KATIE	505390	38	1A02	61.6	17.2	4.0	880	8	19.0	NONE	CA		SAN	1966
			422	65.0	17.2	3.5		42					FRANCISCO	
PROVIDER	504784	38	1A02	61.6	17.2	4.0	1008	3	19.0	NONE	CA		SAN	1966
			422	65.0	17.2	3.5		42					FRANCISCO	
PROWLER	644606	2	1C02	38.0	14.1	2.0	600	3	15.0	NONE	CA		SAN	1982
			422	40.0	14.1	2.0		28					FRANCISCO	
ROVER	534093	2	1C02	39.3	13.0	2.0	680	3	15.0	NONE	CA		SAN	1971
			422	40.0	13.0	2.0		28					FRANCISCO	
BAYCAT	627286	65	3A35	55.5	22.1	8.2	1000	-	37.0	NONE	CA		SAN	1979
			432	60.0	22.1	6.0		-					FRANCISCO	
BEARCAT	298912	73	3A36	69.0	23.0	7.5	1300	-	33.0	NONE	CA		SAN	1965
			431	72.0	24.0	5.5		-					FRANCISCO	
BETTY L	285752	43	3A35	56.2	19.9	8.2	1300	-	35.0	NONE	CA		SAN	1956
			432	60.0	20.0	8.2		-					FRANCISCO	
BOBCAT	1125230	53	3A35	71.5	21.1	5.3	1000	-	25.0	NONE	CA		SAN	1968
			432	71.5	21.1	5.3		-					FRANCISCO	
MUDCAT	1067220	45	3A36	71.6	21.0	4.5	880	-	25.0	NONE	CA		SAN	1955
			431	72.0	21.0	4.5		-					FRANCISCO	
ORION	583761	97	3A36	87.0	28.5	14.5	3000	-	32.0	NONE	CA		SAN	1945
			431	100.0	28.5	14.5		-					FRANCISCO	
RIVERCAT	835117	83	3A35	56.6	24.0	9.6	1000	-	37.0	NONE	CA		SAN	1971
			432	61.0	24.0	6.0		-					FRANCISCO	
SAGITTARIAN	600562	62	3A36	79.0	25.0	11.2	3000	-	34.0	NONE	CA		SAN	1978
			431	79.0	25.0	11.2		-					FRANCISCO	
SOLANA	569110	120	3A35	65.4	24.1	8.0	1700	-	42.0	NONE	CA		SAN	1975
			432	65.4	24.1	8.0		-					FRANCISCO	
TAURUS	599924	79	3A36	69.1	24.0	9.8	1200	-	34.0	NONE	CA		SAN	1978
			431	70.0	24.0	9.8		-					FRANCISCO	
TERILYN	530049	100	3A35	57.3	26.0	10.7	1600	-	42.0	NONE	CA		SAN	1970
			432	70.6	26.0	8.6		-					FRANCISCO	
WILDCAT	269531	20	3A36	50.6	14.9	5.1	800	-	14.3	NONE	CA		SAN	1955
			431	52.0	14.9	5.1		-					FRANCISCO	
MALAKEKE	293445	2996	5A73	277.9	60.0	18.4	-	6253	25.0	PUMP, COILS,	CA		SAN	1963
			144	277.9	60.0	3.0		-		DOUBLE BOTTOMS			FRANCISCO	
(32) CROSS MARITIME, INC.														
CROSS MAR 14	1025224	1943	4A43	250.0	72.0	10.5	-	5312	53.0	NONE	LA		HOUMA	1994
			341	250.0	72.0	6.0		-						* 2004
CROSSMAR 21	643889	548	4A43	250.0	72.0	11.8	-	1828	20.0	NONE	LA		HOUMA	1981
			341	250.0	72.0	3.0		-						
(1) CROSS SOUND FERRY SERVICE, INC.														
CAPE HENLOPEN	281371	799	1A13	307.6	45.0	9.5	2880	-	70.0	NONE	CT		NEW LONDON	1944
			332	307.6	52.0	3.0		900						
CARIBBEAN FERRY	537026	64	1A13	116.0	37.6	7.0	1340	-	35.0	NONE	CT		NEW LONDON	1971
			329	132.0	37.6	5.9		120						
JOHN H.	947544	65	1A13	229.7	60.0	10.3	3000	-	69.0	NONE	CT		NEW LONDON	1989
			329	240.0	60.0	3.0		1000						
MARY ELLEN	658637	841	1A13	260.7	44.0	11.0	3000	-	62.0	NONE	CT		NEW LONDON	1983
			329	260.7	44.0	9.0		800						
NEW LONDON	606076	66	1A13	248.9	42.0	10.5	1920	-	57.0	NONE	CT		NEW LONDON	1979
			329	261.0	42.0	3.0		295						
NORTH STAR	515290	162	1A13	157.9	38.0	9.5	1500	-	40.0	NONE	CT		NEW LONDON	1968
			329	158.0	41.0	3.0		303						
SEAJET I	946920	67	1C13	109.6	52.5	6.5	4742	-	45.0	NONE	CT		NEW LONDON	1989
			329	127.0	52.5	5.5		400						
SUSAN ANNE	1067190	354	1A13	237.6	53.5	12.0	4610	-	60.0	NONE	CT		NEW LONDON	1964
			329	237.6	53.5	10.5		784						
(15) CROSS-STATE TOWING CO., INC.														
CAPT. ED	501741	28	3A36	47.0	15.0	5.0	400	-	20.0	NONE	FL		JACKSON-	1965
			431	47.0	15.0	4.0		-					VILLE	
CAPT. MARK	276368	42	3A36	58.0	17.0	7.1	800	-	35.0	NONE	FL		JACKSON-	1958
			431	58.0	17.0	7.1		-					VILLE	
CAPT. MARLON	288030	57	3A36	84.0	20.1	7.0	800	-	40.0	NONE	FL		JACKSON-	1962
			431	84.0	20.1	6.0		-					VILLE	
KIMBO	224455	112	3A36	67.0	23.2	7.0	800	-	34.0	NONE	FL		JACKSON-	1925
			431	67.0	23.2	6.0		-					VILLE	
MISS KATIE	1041857	31	3A36	47.2	15.8	8.0	500	-	26.0	NONE	FL		JACKSON-	1995
			431	47.2	15.8	6.0		-					VILLE	
MISS OCIE	270682	49	3A36	57.5	20.3	7.0	800	-	36.0	NONE	FL		JACKSON-	1955
			431	65.0	20.3	6.0		-					VILLE	
MISS SARAH	290297	168	3A36	95.0	28.1	8.0	2000	-	44.6	NONE	FL		JACKSON-	1962
			431	95.0	28.1	7.0		-					VILLE	
RACHAEL	517377	58	3A36	72.0	22.0	8.0	1400	-	34.0	NONE	FL		JACKSON-	1969
			431	72.0	22.0	7.0		-					VILLE	
BG-W 94	NOT/DOC	250	4A43	110.0	30.0	7.0	-	500	15.0	NONE	FL		JACKSON-	1974
			341	110.0	30.0	1.4		-					VILLE	
MRL 108		300	4A43	150.0	40.0	9.0	-	1200	-					-
			341	150.0	40.0	3.0		-						
MRL 128	1079394	190	4A43	120.0	44.0	7.0	-	746	7.0	NONE	FL		JACKSON-	1989
			341	120.0	44.0	1.6		-					VILLE	
MRL 165	NOT/DOC	165	4A43	16.5	40.0	9.0	-	-	-		FL		JACKSON-	1972
			341	16.5	40.0	1.0		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) CROSS-STATE TOWING CO., INC. — Con't													
MRL 1000	273484	474	4A43 341	150.0 150.0	40.0 40.0	10.0 1.5	-	1400 -	12.0	NONE	FL	JACKSON-VILLE	1972
BOLLINGER II	006940	598	5A70 141	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.0	DIESEL PUMP	FL	JACKSON-VILLE	1941
MMS 101	290545	594	5A70 141	195.1 195.1	35.1 35.1	9.0 2.0	-	1400 -	16.0	DIESEL PUMP	FL	JACKSON-VILLE	1963
MMS 102	290749	594	5A70 141	195.1 195.1	35.1 35.1	9.0 2.0	-	594 -	16.0	DIESEL PUMP	FL	JACKSON-VILLE	1963
MRL 106	504473	369	5A70 141	198.0 256.0	56.0 56.0	12.0 1.5	-	2500 -	18.0	2 DIESEL PUMPS	FL	JACKSON-VILLE	2008
MRL 500	044430	270	5A70 141	100.0 100.0	34.0 34.0	2.0 1.0	-	1270 -	18.0	1 DIESEL PUMP	FL	JACKSON-VILLE	1952
POT 103	544333	785	5A70 141	175.0 175.0	44.0 44.0	12.0 1.5	-	2080 -	18.0	2 DIESEL PUMPS	FL	JACKSON-VILLE	1972
(18) CROUNSE CORPORATION													
ALICE	514016	92	3A35 432	72.8 74.0	26.0 26.0	7.0 6.5	1200	- -	30.0	NONE	KY	PADUCAH	1968
BARBARA	563110	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	MAYSVILLE	1975
BETTY FEAGIN	501619	93	3A35 432	72.8 74.0	26.0 26.0	7.0 6.5	1200	- -	30.0	NONE	KY	PADUCAH	1965
BUCK BELLOWS	545437	87	3A35 432	64.5 64.5	24.0 24.0	7.3 6.0	1350	- -	38.0	NONE	KY	PADUCAH	1973
CHRIS	614765	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	PADUCAH	1979
CITY OF MAYSVILLE	504785	78	3A35 432	56.2 56.2	23.7 23.7	7.0 6.5	1200	- -	30.0	NONE	KY	MAYSVILLE	1967
DEBI SHARP	995910	129	3A35 432	113.3 120.0	33.7 33.7	8.0 7.5	3600	- -	42.7	NONE	KY	MAYSVILLE	1993
DIANE SIEGEL	643366	255	3A35 432	103.7 103.7	34.0 34.0	9.5 7.5	2800	- -	45.0	NONE	KY	PADUCAH	1981
DONNA YORK	563108	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	MAYSVILLE	1975
DOUG TURNER	606075	85	3A35 432	60.3 60.3	26.0 26.0	8.2 7.0	1350	- -	37.6	NONE	KY	PADUCAH	1979
EDITH TRIPP	573020	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	PADUCAH	1976
ELEANOR	612019	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	PADUCAH	1979
ENID DIBERT	1044131	129	3A35 432	113.3 120.0	33.7 33.7	8.0 7.5	3600	- -	42.7	NONE	KY	MAYSVILLE	1996
EVA KELLEY	562018	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	PADUCAH	1975
GINGER MOLLER	994106	129	3A35 432	113.3 120.0	33.7 33.7	8.0 7.5	3600	- -	42.7	NONE	KY	MAYSVILLE	1993
HAZEL	562268	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	PADUCAH	1975
JACKIE ENGLERT	1223297	536	3A35 432	132.3 140.0	34.0 34.0	9.6 8.8	4000	- -	42.0	NONE	KY	PADUCAH	2009
JANIS R. BREWER	1218464	536	3A35 432	132.3 140.0	34.0 34.0	9.6 8.0	4000	- -	42.0	NONE	KY	PADUCAH	2009
JEAN AKIN	562676	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	MAYSVILLE	1975
JINCY	614258	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	PADUCAH	1979
KAY TEMPLETON	293345	165	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	PADUCAH	1964
LESLIE M NEAL	1223298	321	3A35 432	132.3 140.0	34.0 34.0	10.8 8.0	-	- -	42.0	NONE	KY	MAYSVILLE	2010
LINDA LITTLE	566044	426	3A35 432	141.0 141.0	38.8 38.8	9.0 7.6	4200	- -	46.3	NONE	KY	PADUCAH	1975
LINDA REED	1218463	536	3A35 432	132.3 140.0	34.0 34.0	9.6 8.0	4000	- -	42.0	NONE	KY	MAYSVILLE	2009
MARY ALICE BAKER	504479	79	3A35 432	72.8 74.0	26.0 26.0	7.0 6.5	1200	- -	30.0	NONE	KY	MAYSVILLE	1966
MARY ARTIE BRANNON	1044132	129	3A35 432	113.3 120.0	33.7 33.7	8.0 7.5	3600	- -	42.7	NONE	KY	MAYSVILLE	1996
NADINE BAKER	299166	92	3A35 432	72.8 74.0	26.0 26.0	7.0 6.5	1200	- -	30.0	NONE	KY	PADUCAH	1965
NANCY STURGIS	573977	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	MAYSVILLE	1976
PATSY COLEMAN	290574	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	MAYSVILLE	1963
PAULA RUBLE	1218462	536	3A35 432	132.3 140.0	34.0 34.0	9.6 8.0	4000	- -	42.0	NONE	KY	MAYSVILLE	2009
SANDY DRAKE	574855	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	MAYSVILLE	1976
SARA PAGE	504868	159	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	MAYSVILLE	1966
SUE CHAPPELL	563109	161	3A35 432	102.0 102.0	26.0 26.0	8.0 7.5	1800	- -	34.0	NONE	KY	PADUCAH	1975
YVONNE CONWAY	992469	129	3A35 432	113.3 120.0	33.7 33.7	8.0 7.5	3600	- -	42.7	NONE	KY	MAYSVILLE	1993
ZELDA HUMPHREY	508550	92	3A35 432	72.8 74.0	26.0 26.0	7.0 6.5	1200	- -	30.0	NONE	KY	PADUCAH	1967
C 100	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY	PADUCAH	1991
C 101	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY	PADUCAH	1991
C 102	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY	PADUCAH	1991
C 103	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY	PADUCAH	1991
C 104	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY	PADUCAH	1991
C 105	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY	PADUCAH	1991
C 106	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY	PADUCAH	1991
C 107	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY	PADUCAH	1991

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 108	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 109	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 110	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 111	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 112	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 113	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 114	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 115	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 116	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 117	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 118	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 119	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 120	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 121	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 122	1119303	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1991
			344	195.0	35.0	1.5		-						
C 123	1119304	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 124	1119305	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 125	1119306	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 126	1119307	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 127	1119308	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 128	1119309	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 129	1119310	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 130	1119311	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 131	1119312	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 132	1119313	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 133	1119315	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 134	1119316	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 135	1119317	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 136	1119318	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 137	1119319	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 138	1119320	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 139	1119321	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 140	1119322	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 141	1119323	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1992
			344	195.0	35.0	1.5		-						
C 142	1119324	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 143	1119325	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 144	1119326	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 145	1119327	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 146	1119329	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 147	1119330	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 148	1119332	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 149	1119334	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 150	1119336	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 151	1119338	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 152	1119340	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 153	1119342	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 154	1119345	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 155	1119347	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 156	1119349	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						
C 157	1119351	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1993
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 158	1119353	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 159	1119355	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 160	1119358	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 161	1119360	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 162	1119362	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 163	1119365	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 164	1119367	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 165	1119369	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 166	1119371	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 167	1119373	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 168	1119375	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 169	1119377	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 170	1119379	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 171	1119382	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 172	1119384	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 173	1119386	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 174	1119387	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 175	1119389	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 176	1119391	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 177	1119393	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 178	1119396	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 179	1119398	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 180	1119425	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 181	1119400	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 182	1119402	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 183	1119426	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 184	1119427	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 185	1119428	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 186	1119429	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 187	1119430	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 188	1119431	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 189	1119432	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 190	1119433	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 191	1119434	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 192	1119435	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 193	1119436	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 194	1119437	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1993
C 195	1119438	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 196	1119439	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 197	1119440	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 198	1119441	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 199	1119442	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 200	1119443	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 201	1119444	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 202	1119445	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 203	1119446	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 204	1119447	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 205	1119448	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 206	1119449	603	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994
C 207	1119450	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1994

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 208	1119451	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 209	1119452	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 210	1119453	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 211	1119454	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 212	1119455	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 213	1119456	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 214	1119457	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 215	1119458	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 216	1119459	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 217	1119460	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 218	1119461	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 219	1119462	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 220	1119643	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 221	1119464	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 222	1119465	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 223	1119526	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 224	1119527	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 225	1119528	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 226	1119529	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 227	1119530	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 228	1119531	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 229	1119532	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 230	1119533	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 231	1119534	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 232	1119535	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 233	1119536	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 234	1119537	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1994
			344	195.0	35.0	1.5		-						
C 235	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 236	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 237	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 238	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 239	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 240	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 241	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 242	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 243	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 244	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 245	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 246	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 247	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 248	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 249	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 250	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 251	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 252	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 253	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 254	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 255	1119538	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 256	1119539	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 257	1119540	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 258	1119541	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 259	1119542	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 260	1119543	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 261	1119544	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 262	1119545	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 263	1119546	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 264	1119466	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 265	1119467	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 266	1119468	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 267	1119469	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 268	1119470	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 269	1119471	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 270	1119472	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 271	1119473	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 272	1119474	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 273	1119475	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 274	1119476	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 275	1119477	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 276	1119478	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 277	1119479	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 278	1119480	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 279	1119481	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 280	1119482	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 281	1119483	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 282	1119484	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 283	1119485	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 284	1119486	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 285	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 286	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1997
			344	195.0	35.0	1.5		-						
C 287	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 288	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 289	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 290	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 291	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 292	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 293	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 294	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 295	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 296	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 297	NOT/DOC	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 298	NOT/DOC	749	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1982
			344	195.0	35.0	1.5		-						
C 300	1119487	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 301	1119488	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 302	1119489	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 303	1119490	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 304	1119491	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 305	1119492	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 306	1119493	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 307	1119494	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 308	1119495	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 309	1119496	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 310	1119497	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 311	1119498	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 312	1119499	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 313	1119500	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 314	1119501	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 315	1119502	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 316	1119503	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 317	1119504	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 318	1119505	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 319	1119506	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1998
			344	195.0	35.0	1.5		-						
C 320	1119507	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 321	1119508	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 322	1119509	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 323	1119510	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 324	1119511	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 325	1119512	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 326	1119513	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 327	1119514	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 328	1119515	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 329	1119516	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 330	1119517	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 331	1119518	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 332	1119519	678	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 333	1119520	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 334	1119521	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 335	1119522	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 336	1119523	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 337	1119524	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 338	1119525	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 339	1119328	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 340	1119331	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 341	1119333	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 342	1119335	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 343	1119337	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 344	1119339	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 345	1119341	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 346	1119343	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 347	1119344	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 348	1119346	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 349	1119348	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	1999
			344	195.0	35.0	1.5		-						
C 350	1119350	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 351	1119352	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 352	1119354	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 353	1119356	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 354	1119357	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 355	1119359	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 356	1119361	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 357	1119363	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 358	1119364	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 359	1119366	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 360	1119368	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 361	1119370	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 362	1119372	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 363	1119374	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 364	1119376	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 365	1119378	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 366	1119380	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 367	1119381	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 368	1119383	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 369	1119385	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 370	1119388	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 371	1119390	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 372	1119392	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 373	1119394	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 374	1119395	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 375	1119397	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 376	1119399	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 377	1119401	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 378	1119403	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 379	1119404	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 380	1119405	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 381	1119406	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 382	1119407	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 383	1119408	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 384	1119409	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 385	1119410	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 386	1119411	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 387	1119412	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 388	1119413	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 389	1119414	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 390	1119415	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 391	1119416	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 392	1119417	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 393	1119418	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 394	1119419	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 395	1119420	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 396	1119421	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 397	1119422	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 398	1119423	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 399	1119424	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2000
			344	195.0	35.0	1.5		-						
C 400	1118520	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 401	1118521	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 402	1118522	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 403	1118523	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 404	1118524	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 405	1118525	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 406	1118526	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 407	1118527	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 408	1118528	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 409	1118529	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 410	1118530	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 411	1118531	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 412	1118532	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 413	1118533	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 414	1118534	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 415	1118535	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 416	1118536	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 417	1118537	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 418	1118538	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 419	1118539	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 420	1118540	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 421	1118541	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 422	1118542	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 423	1118543	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 424	1118544	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 425	1118545	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 426	1118546	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 427	1118547	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 428	1118548	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 429	1118549	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 430	1118550	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 431	1118551	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 432	1118552	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 433	1118553	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 434	1118554	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 435	1118555	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 436	1118556	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 437	1118557	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 438	1118558	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 439	1118559	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 440	1118560	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 441	1118561	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 442	1118562	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 443	1118563	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 444	1118564	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 445	1118565	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 446	1118566	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2001
			344	195.0	35.0	1.5		-						
C 447	1118567	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 448	1118568	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 449	1118569	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 450	1132529	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 451	1132532	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 452	1132533	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 453	1132534	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 454	1132535	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 455	1132536	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 456	1132538	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 457	1132539	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 458	1132540	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 459	1132541	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 460	1132542	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 461	1132543	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 462	1132544	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 463	1132545	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 464	1132546	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 465	1132547	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 466	1132548	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 467	1132550	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 468	1132551	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 469	1132552	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 470	1132553	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 471	1132554	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 472	1132555	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 473	1132557	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 474	1132558	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 475	1132559	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 476	1132560	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 477	1132561	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 478	1132562	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 479	1132563	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 480	1132565	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 481	1132566	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 482	1132567	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 483	1132568	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 484	1132569	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 485	1132571	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 486	1132572	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 487	1132573	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 488	1132574	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 489	1132575	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2002
			344	195.0	35.0	1.5		-						
C 490	1132576	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 491	1132577	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 492	1132578	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 493	1132579	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 494	1132581	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 495	1132582	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 496	1132583	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 497	1132584	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 498	1132585	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 499	1132586	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 500	1148034	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 501	1148033	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 502	1148032	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 503	1148031	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 504	1148000	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2003
			344	195.0	35.0	1.5		-						
C 505	1148030	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 506	1148005	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 507	1148029	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 508	1148006	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 509	1148028	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 510	1148007	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 511	1148026	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 512	1148008	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 513	1148024	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 514	1148016	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 515	1148017	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 516	1148018	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 517	1148019	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 518	1148020	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 519	1148021	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 520	1148022	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 521	1148023	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 522	1148025	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 523	1148009	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 524	1148010	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 525	1148011	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 526	1148012	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 527	1148013	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 528	1148014	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 529	1148015	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 530	1150383	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 531	1150384	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 532	1150385	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 533	1150386	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 534	1150414	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 535	1150387	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 536	1150413	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 537	1150388	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 538	1150411	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 539	1150389	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 540	1150410	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 541	1150390	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 542	1150409	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 543	1150391	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 544	1150400	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 545	1150399	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 546	1150398	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 547	1150397	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 548	1150396	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 549	1150395	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 550	1150394	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 551	1150393	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 552	1150392	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 553	1150408	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 554	1150407	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 555	1150406	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 556	1150405	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 557	1150404	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 558	1150403	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 559	1150402	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 560	1160996	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 561	1160997	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 562	1161001	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 563	1161002	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 564	1161077	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 565	1161004	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 566	1161076	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 567	1161005	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 568	1161075	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 569	1161007	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 570	1161074	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 571	1161008	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 572	1161073	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 573	1161009	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 574	1161024	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 575	1161023	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 576	1161022	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 577	1161019	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 578	1161018	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 579	1161016	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 580	1161015	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 581	1161013	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 582	1161011	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 583	1161072	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 584	1161071	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 585	1161070	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 586	1161069	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 587	1161068	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 588	1161067	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 589	1161066	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 590	1161065	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 591	1161033	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 592	1161032	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 593	1161031	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 594	1161030	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 595	1161029	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 596	1161028	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 597	1161027	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 598	1161026	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 599	1161025	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 600	1161064	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 601	1161063	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 602	1161062	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 603	1161061	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 604	1161060	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 605	1161059	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 606	1161058	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 607	1161057	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						
C 608	1161042	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2004
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 609	1161041	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 610	1161040	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 611	1161039	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2004
C 612	1161038	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 613	1161037	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 614	1161036	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 615	1161035	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 616	1161034	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 617	1161056	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 618	1161055	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 619	1161054	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 620	1161053	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 621	1161052	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 622	1161050	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 623	1161049	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 624	1161048	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 625	1161047	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 626	1161046	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 627	1161045	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 628	1161044	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 629	1161043	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2005
C 660	644179	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 661	644180	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 662	644181	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 663	644182	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 664	644183	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 665	644184	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 667	644186	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 668	644187	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 669	644188	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 670	644189	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 671	644190	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 672	644191	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 673	644192	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 674	644193	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 675	644194	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 676	644195	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 677	644196	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 678	644197	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 679	644198	749	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1982
C 700	653156	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1983
C 701	653157	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1983
C 702	653158	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1983
C 703	653159	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1983
C 704	653160	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1983
C 705	653161	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1983
C 706	653162	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1983
C 707	653163	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1983
C 708	653164	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1983
C 709	653165	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1983

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 710	656394	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1983
			344	195.0	35.0	1.5		-						
C 711	656395	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1983
			344	195.0	35.0	1.5		-						
C 712	656396	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1983
			344	195.0	35.0	1.5		-						
C 713	656397	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1983
			344	195.0	35.0	1.5		-						
C 714	656398	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1983
			344	195.0	35.0	1.5		-						
C 715	656399	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1983
			344	195.0	35.0	1.5		-						
C 716	656400	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1983
			344	195.0	35.0	1.5		-						
C 717	656401	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1983
			344	195.0	35.0	1.5		-						
C 718	656402	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1983
			344	195.0	35.0	1.5		-						
C 719	656403	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1983
			344	195.0	35.0	1.5		-						
C 720	666189	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 721	666190	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 722	666191	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 723	666192	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 724	666193	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 725	666194	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 726	666195	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 727	666196	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 728	666197	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 729	666198	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 730	666199	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 731	666200	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 732	666201	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 733	666202	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 734	666203	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 735	666204	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 736	666205	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 737	666206	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 738	666207	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 739	666208	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 740	671288	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 741	671289	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 742	671290	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 743	671291	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 744	671292	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 745	671293	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1984
			344	195.0	35.0	1.5		-						
C 746	671294	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 747	671295	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 748	671296	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 749	671297	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 750	671298	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 751	671299	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 752	671300	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 753	671301	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 754	671302	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 755	684925	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 756	684926	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 757	684927	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 758	684928	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						
C 759	684929	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1985
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 760	684930	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1985
C 761	684931	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1985
C 762	684932	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1985
C 763	684933	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1985
C 764	684934	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1985
C 765	684935	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1985
C 766	684936	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1985
C 767	684937	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1985
C 768	684938	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 769	684939	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 770	684940	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 771	684941	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 772	684942	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 773	684943	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 774	684944	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 775	684945	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 776	684946	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 777	684947	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 778	684948	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 779	684949	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 780	684950	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 781	684951	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 782	684952	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 783	684953	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 784	684954	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 785	696649	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 786	696650	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 787	696651	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 788	696652	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 789	696653	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 790	696654	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 791	696655	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 792	696656	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 793	696657	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 794	696658	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 795	696659	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 796	696660	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 797	696661	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 798	696662	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 799	696663	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 800	696664	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 801	696665	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 802	696666	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 803	696667	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 804	696668	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 805	696669	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 806	696670	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 807	696671	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 808	696672	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 809	696673	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 810	696674	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 811	696675	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 812	696676	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 813	696677	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 814	696678	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 815	906534	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1986
C 816	906535	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 817	906536	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 818	906537	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 819	906538	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 820	906539	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 821	906540	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 822	906541	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 823	906542	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 824	906543	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 825	906544	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 826	906545	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 827	906546	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 828	906547	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 829	906548	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 830	906549	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 831	906550	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 832	906551	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 833	906552	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 834	906553	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 835	906554	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 836	906555	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 837	906556	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 838	906557	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 839	906558	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 840	906559	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 841	906560	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 842	906561	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 843	906562	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 844	906563	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 845	920220	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 846	920221	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 847	920222	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 848	920223	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 849	920224	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 850	920225	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 851	920226	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 852	920227	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 853	920228	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 854	920229	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 855	920230	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 856	920231	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 857	920232	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1987
C 858	920233	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 859	920234	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 860	920235	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 861	920236	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 862	920237	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 863	920238	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 864	920239	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 865	920240	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 866	920241	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 867	920242	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 868	920243	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 869	920244	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 870	920245	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 871	920246	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 872	920247	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 873	920248	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 874	920249	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 875	920250	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 876	920251	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 877	920252	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 878	920253	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 879	920254	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 880	920255	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 881	920256	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 882	920257	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 883	920258	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 884	920259	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 885	929945	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 886	929946	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 887	929947	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 888	929948	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 889	929949	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 890	929950	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 891	929951	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 892	929952	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 893	929953	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 894	929954	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 895	929955	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 896	929956	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 897	929957	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 898	929958	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 899	929959	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 900	929960	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 901	929961	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 902	929962	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 903	929963	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 904	929964	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 905	929965	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 906	929966	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 907	929967	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 908	929968	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988
C 909	929969	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	KY		PADUCAH	1988

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 910	929970	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 911	929971	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 912	929972	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 913	929973	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 914	929974	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 915	929975	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 916	929976	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 917	929977	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 918	929978	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 919	929979	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 920	929980	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 921	929981	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 922	929982	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 923	929983	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 924	929984	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1988
			344	195.0	35.0	1.5		-						
C 925	937468	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 926	937469	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 927	937470	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 928	937471	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 929	937472	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 930	937473	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 931	937474	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 932	937475	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 933	937476	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 934	937477	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 935	937478	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 936	937479	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 937	937480	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 938	937481	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 939	937482	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 940	937483	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 941	937484	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 942	937485	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 943	937486	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 944	937487	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 945	937488	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 946	937489	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 947	937490	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 948	937491	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 949	937492	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 950	937493	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 951	937494	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 952	937495	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 953	937467	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 954	937466	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 955	937465	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 956	937464	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 957	937463	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 958	937462	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						
C 959	937461	630	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		PADUCAH	1989
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 960	937460	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1989
C 961	937459	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1989
C 962	937458	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1989
C 963	937457	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 964	937456	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 965	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 966	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 967	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 968	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 969	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 970	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 971	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 972	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 973	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 974	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 975	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 976	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 977	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 978	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 979	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 980	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 981	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 982	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 983	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 984	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1990
C 985	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 986	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 987	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 988	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 989	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 990	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 991	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 992	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 993	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 994	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 995	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 996	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 997	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 998	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 999	NOT/DOC	630	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE		KY	PADUCAH	1991
C 1000	1171132	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE		KY	PADUCAH	2005
C 1001	1171133	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE		KY	PADUCAH	2005
C 1002	1171134	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE		KY	PADUCAH	2005
C 1003	1171135	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE		KY	PADUCAH	2005
C 1004	1171161	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE		KY	PADUCAH	2005
C 1005	1171136	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE		KY	PADUCAH	2005
C 1006	1171160	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE		KY	PADUCAH	2005
C 1007	1171137	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE		KY	PADUCAH	2005
C 1008	1171159	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE		KY	PADUCAH	2005
C 1009	1171138	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE		KY	PADUCAH	2005

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 1010	1171158	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1011	1171139	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1012	1171157	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1013	1171140	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1014	1171149	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1015	1171148	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1016	1171147	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1017	1171146	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1018	1171145	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1019	1171144	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1020	1171143	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1021	1171142	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1022	1171141	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1023	1171156	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1024	1171155	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1025	1171154	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1026	1171153	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1027	1171152	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1028	1171151	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1029	1171150	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2005
			344	195.0	35.0	1.5		-						
C 1030	1179726	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1031	1179727	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1032	1179728	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1033	1179729	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1034	1179756	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1035	1179730	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1036	1179755	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1037	1179731	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1038	1179754	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1039	1179732	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1040	1179753	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1041	1179733	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1042	1179752	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1043	1179735	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1044	1179744	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1045	1179743	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1046	1179742	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1047	1179741	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1048	1179740	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1049	1179739	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1050	1179738	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1051	1179737	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1052	1179736	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1053	1179751	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1054	1179750	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1055	1179749	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1056	1179748	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1057	1179747	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1058	1179746	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						
C 1059	1179745	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2006
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 1060	1207913	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1061	1207914	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1062	1207915	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1063	1207916	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1064	1207917	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1065	1207918	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1066	1207919	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1067	1207920	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1068	1207921	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1069	1207922	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1070	1207923	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1071	1207924	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1072	1207925	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1073	1207926	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1074	1207927	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1075	1207928	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1076	1207929	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1077	1207930	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1078	1207931	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1079	1207932	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1080	1207933	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1081	1207934	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1082	1207935	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1083	1207936	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1084	1207940	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1085	1207941	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1086	1207944	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1087	1207946	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1088	1207948	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1089	1207950	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1090	1207951	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1091	1207952	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1092	1207953	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1093	1207954	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1094	1207955	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1095	1207956	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1096	1207958	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1097	1207959	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1098	1207961	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1099	1207963	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2008
C 1100	1219328	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2009
C 1101	1219329	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2009
C 1102	1219330	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2009
C 1103	1219331	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2009
C 1104	1219332	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2009
C 1105	1219333	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2009
C 1106	1219334	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2009
C 1107	1219335	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2009
C 1108	1219336	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2009
C 1109	1219337	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	KY		PADUCAH	2009

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) CROUNSE CORPORATION — Con't														
C 1110	1219338	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1111	1219339	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1112	1219340	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1113	1219341	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1114	1219342	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1115	1219343	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1116	1219344	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1117	1219345	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1118	1219346	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1119	1219347	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1120	1219348	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1121	1219349	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1122	1219350	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1123	1219351	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1124	1219352	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1125	1219353	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1126	1219354	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1127	1219355	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1128	1219356	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1129	1219357	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1130	1219358	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1131	1219359	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1132	1219360	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1133	1219361	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1134	1219362	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1135	1219363	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1136	1219364	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1137	1219365	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1138	1219366	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1139	1219367	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1140	1219368	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1141	1219369	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1142	1219370	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1143	1219371	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1144	1219372	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1145	1219373	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1146	1219374	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1147	1219375	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1148	1219376	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
C 1149	1219377	687	4A40	195.0	35.0	9.0	-	1500	14.0	NONE	KY		PADUCAH	2009
			344	195.0	35.0	1.5		-						
(32) CROWE BOATS, LLC														
CROW	500240	27	3A35	41.8	16.8	7.5	440	-	22.9	NONE	LA		AMELIA	1965
			432	45.0	17.0	6.5		-						
(36) CROWLEY LINER SERVICES, INC.														
EL CONQUISTADOR	597404	7856	4A49	580.0	105.0	11.1	-	10512	70.0	NONE	LA		LAKE CHARLES	1978
			349	580.0	105.0	5.0		-						
EL REY	614512	7771	4A49	580.0	105.0	11.1	-	10512	70.0	NONE	FL		JACKSON-VILLE	1979
			349	580.0	105.0	5.0		-						
(36) CROWLEY MARINE SERVICES														
BARGE 360	578521	4493	5A74	299.6	68.0	20.0	-	9590	32.0	3 CARGO PUMPS	WA		SEATTLE	1976
			149	357.0	68.0	4.0		-						
BARGE 250-10	572537	2654	5A74	249.6	75.0	13.4	-	5970	25.0	3 CARGO PUMPS	WA		SEATTLE	1976
			149	249.6	75.0	2.5		-						
BARGE 450-11	647827	8922	5A74	400.0	99.5	25.0	-	18144	43.0	4 DIESEL PUMPS	WA		SEATTLE	1982
			149	400.0	99.5	3.0		-						
(38) CROWLEY MARINE SERVICES														
ANVIK	514330	35	3A35	46.0	28.0	3.0	900	-	22.0	NONE	AK		NENANA	1959
			432	46.0	28.0	3.0		-						
BEVERLY B	1081090	26	3A36	50.0	14.0	7.1	500	33	5.0	NONE				1984
			431	50.0	14.0	7.1		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(38) CROWLEY MARINE SERVICES — Con't														
CHENA	278711	40	3A36 431	47.0 50.0	14.0 14.0	5.0 2.5	900	- -	20.0	NONE	AK		NENANA	1945
RAMPART	294241	66	3A35 432	70.0 70.0	24.0 24.0	3.6 3.6	900	- -	25.0	NONE	AK		NENANA	1964
ST. MICHAEL 109	298317	46	3A36 431	60.0 61.5	21.5 22.0	7.3 5.5	600	- -	17.0	NONE	AK		NENANA	1965
TANANA	272122	228	3A36 431	120.0 120.0	38.0 38.0	3.5 3.5	1200	- -	2.8	NONE	AK		NENANA	1953
YAMHILL 108	664247	11	3A36 431	45.0 45.0	14.0 14.0	3.5 1.7	700	- -	14.0	NONE	AK		NENANA	1953
GILPIN	664246	56	4A43 341	60.0 60.0	24.0 24.0	7.0 2.0	-	168 -	9.0	NONE	AK		NENANA	1964
RW 7	274076	129	4A90 349	110.0 110.0	26.0 26.0	4.7 1.5	-	390 -	5.0	PUMP	AK		NENANA	1957
RW 12	259840	61	4A43 341	60.2 60.2	24.6 24.6	4.7 1.5	-	100 -	5.0	NONE	AK		NENANA	1950
SEA-LITE 1	648341	194	4A43 341	100.0 100.0	32.0 32.0	6.0 1.5	-	194 -	28.0	10 TON HYDRAULIC CRANE	AK		ALEKNAGIK	1982
STEWART	008755	370	4A90 349	140.0 140.0	36.0 36.0	3.9 0.9	-	925 -	10.0	PORTABLE PUMP	AK		NENANA	1946
FRANK TURNER 1	273812	105	5A74 149	100.0 100.0	26.0 26.0	3.6 1.0	-	185 -	9.0	PORTABLE PUMP	AK		NENANA	1952
OB 2	650872	200	5A74 149	120.0 120.0	30.0 30.0	3.6 1.3	-	450 -	14.0	DIESEL PUMP	AK		NENANA	1951
OB 3	009449	495	5A74 149	175.0 175.0	44.0 44.0	3.6 1.0	-	500 -	12.0	DIESEL PUMP	AK		NENANA	1964
OB 4	002718	495	5A74 149	175.0 175.0	44.0 44.0	3.8 1.0	-	500 -	12.0	ELECTRIC PUMP	AK		NENANA	1971
RAYSONS	686120	216	5A74 149	105.0 105.0	35.0 35.0	5.3 1.5	-	290 -	5.9	10 TON CRANE	AK		DILLINGHAM	1985
RIVERWAYS	648369	14	5A74 149	80.0 80.0	30.0 30.0	3.5 1.0	-	296 -	8.0	CARGO PUMP				1982
RW 8	293716	319	5A74 149	150.0 150.0	40.0 40.0	5.7 1.6	-	700 -	5.0	DIESEL WINCH, PUMP	AK		NENANA	1964
RW 9	287766	319	5A74 149	150.0 150.0	40.0 40.0	5.0 1.0	-	650 -	11.0	PUMP	AK		NENANA	1962
RW 11	271235	353	5A74 149	149.0 149.0	50.0 50.0	4.7 1.6	-	750 -	12.0	2 PUMPS AND 2 WINCHES	AK		NENANA	1956
(36) CROWLEY MARINE SERVICES, INC.														
ADVENTURER	577697	135	3A36 431	127.0 136.0	36.5 36.5	20.0 20.0	7200	- -	50.0	NONE	FL		JACKSON-VILLE	1976
AKU	668665	123	3A36 431	58.4 64.0	30.0 30.0	3.0 2.6	860	- -	32.0	NONE	AK		KOTZEBUE	1984
AVIK	1155830	115	3A36 431	73.0 73.0	32.0 32.0	5.0 5.0	330	- -	25.0	NONE	AK		SEWARD	2004
BULWARK	577084	135	3A36 431	127.2 128.7	36.5 36.5	18.0 18.0	7200	- -	66.0	NONE	AK		VALDEZ	1976
CAVALIER	570693	135	3A36 431	127.0 136.0	36.5 36.5	20.0 20.0	7200	- -	50.0	NONE	FL		JACKSON-VILLE	1976
CENTURION	574171	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7200	- -	60.0	NONE	FL		JACKSON-VILLE	1976
COMMANDER	571180	135	3A36 431	127.0 136.0	36.5 36.5	20.0 20.0	7000	- -	50.0	NONE	FL		JACKSON-VILLE	1976
CRUSADER	560235	135	3A36 431	127.0 136.2	36.5 36.6	20.0 20.0	7000	- -	60.0	NONE	FL		JACKSON-VILLE	1974
DEFENDER	576314	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7000	- -	60.0	NONE	LA		LAKE CHARLES	1976
ENSIGN	581177	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7000	- -	60.0	NONE	FL		JACKSON-VILLE	1977
EXPLORER	563687	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7000	- -	60.0	NONE	FL		PORT EVERGLADES	1975
GAUNTLET	575769	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7200	- -	60.0	NONE	LA		LAKE CHARLES	1976
GLADIATOR	566429	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7000	- -	60.0	NONE	WA		SEATTLE	1975
GUARDIAN	525855	135	3A36 431	127.0 136.0	36.5 36.5	20.0 15.0	5750	- -	50.0	NONE	WA		SEATTLE	1970
GUARDSMAN	572647	135	3A36 431	127.0 136.0	36.5 36.5	20.0 20.0	7000	- -	50.0	NONE	WA		SEATTLE	1976
HUNTER	578655	135	3A36 431	127.2 136.2	36.5 36.6	19.2 14.0	7200	- -	55.5	NONE	WA		SEATTLE	1977
INVADER	559404	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7200	- -	60.0	NONE	AK		VALDEZ	1974
JUDY SNOW	NOT/DOC	10	3A36 431	32.0 32.0	11.0 11.0	2.6 2.6	220	10 -	24.0	NONE	AK		BETHEL	1960
KAVIK RIVER	526289	50	3A36 431	64.0 64.0	27.0 27.0	4.0 4.0	1095	- -	40.0	NONE	AK		PRUDHOE BAY	1970
KUPARUK RIVER	526290	50	3A36 431	64.0 64.0	27.0 27.0	5.7 5.7	1095	- -	40.0	NONE	AK		PRUDHOE BAY	1970
MARINER	582112	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7200	- -	60.0	NONE	FL		JACKSON-VILLE	1977
MARS	526607	135	3A36 431	127.0 136.0	36.5 36.5	20.0 20.0	5750	- -	50.0	NONE	WA		SEATTLE	1970
MONITOR	567988	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7200	- -	60.0	NONE	FL		JACKSON-VILLE	1975
NAVIGATOR	562688	135	3A36 431	127.2 136.3	36.5 36.6	20.0 17.0	7200	- -	60.0	NONE	WA		SEATTLE	1975
PATHFINDER	524616	132	3A36 431	127.0 136.0	36.5 36.5	10.8 10.8	5750	- -	50.0	NONE	AK		VALDEZ	1970
PATRIARCH	578312	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7200	- -	60.0	NONE	FL		JACKSON-VILLE	1976
PILOT	580326	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7200	- -	60.0	NONE	FL		JACKSON-VILLE	1977
PIONEER	566933	135	3A36 431	127.2 136.2	36.5 36.6	20.0 17.0	7200	- -	60.0	NONE	FL		JACKSON-VILLE	1975
POINT BARROW	648865	100	3A36 431	85.4 96.0	32.0 32.0	8.6 8.6	2110	- -	50.0	NONE	AK		PRUDHOE BAY	1982
POINT OLIKTOK	648866	100	3A36 431	85.4 96.0	32.0 32.0	8.6 8.6	2110	- -	50.0	NONE	AK		SEWARD	1982
POINT THOMPSON	648710	100	3A36 431	85.4 96.0	32.0 32.0	8.6 8.6	2110	- -	50.0	NONE	WA		SEATTLE	1982

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(36) CROWLEY MARINE SERVICES, INC. — Con't													
RANGER	571909	135	3A36 431	127.0 136.2	36.5 36.6	20.0 17.0	7200	- -	60.0	NONE	FL	JACKSON-VILLE	1976
SAG RIVER	564493	50	3A36 431	64.0 64.0	27.0 27.0	6.0 4.0	1095	- -	40.0	NONE	AK	PRUDHOE BAY	1975
SATURN	518570	99	3A36 431	85.4 91.0	28.6 29.0	9.2 9.2	3500	- -	40.0	NONE	CA	SAN DIEGO	1969
SEA BREEZE	569926	134	3A36 431	118.7 126.0	34.0 34.0	14.6 14.6	4860	- -	100.0	NONE	FL	JACKSON-VILLE	1976
SEA CLOUD	555656	134	3A36 431	118.7 126.0	34.0 34.0	17.0 12.6	4860	- -	40.0	NONE	WA	SEATTLE	1974
SEA HORSE	567812	134	3A36 431	118.7 126.0	34.0 34.0	14.6 14.6	4860	- -	60.0	NONE	FL	JACKSON-VILLE	1975
SEA PRINCE	555271	135	3A36 431	118.7 126.0	34.0 34.0	17.0 12.6	4860	- -	40.0	NONE	WA	SEATTLE	1974
SEA ROBIN	553042	135	3A36 431	118.7 126.0	34.0 34.0	17.0 12.6	4860	- -	40.0	NONE	WA	SEATTLE	1973
SEA SWIFT	516192	135	3A36 431	127.2 136.6	36.5 37.0	17.5 17.5	5750	- -	45.0	NONE	FL	JACKSON-VILLE	1968
SEA VENTURE	568498	118	3A36 431	138.0 138.0	40.0 40.0	20.0 15.0	7200	- -	58.0	NONE	FL	JACKSON-VILLE	1976
SEA VICTORY	561652	117	3A36 431	138.0 150.0	40.0 40.0	20.0 18.0	7200	- -	58.0	NONE	WA	SEATTLE	1974
SEA VOYAGER	573747	118	3A36 431	138.0 141.1	40.0 40.0	20.1 17.0	7200	- -	58.0	NONE	AK	VALDEZ	1976
SENECA	526717	81	3A36 431	104.0 106.3	34.2 34.3	14.5 10.0	2900	- -	52.0	NONE	WA	SEATTLE	1970
SENTINEL	573426	135	3A36 431	127.2 136.2	36.5 36.6	20.0 15.0	7200	- -	60.0	NONE	PR	SAN JUAN	1976
SENTRY	579188	135	3A36 431	127.2 136.2	36.5 36.6	20.0 15.0	7200	- -	60.0	NONE	FL	JACKSON-VILLE	1977
SIKU	1029298	80	3A36 431	81.8 84.0	28.5 28.5	12.0 12.0	1248	- -	50.0	NONE	WA	SEATTLE	1995
SINUK	1029299	80	3A36 431	81.8 81.8	28.5 28.5	12.0 12.0	1248	- -	50.0	NONE	AK	SEWARD	1995
SIOUX	527409	111	3A36 431	106.3 110.0	34.2 34.3	14.5 10.0	2900	- -	52.0	NONE	WA	SEATTLE	1970
SPARTAN	518285	89	3A36 431	85.4 91.0	25.6 28.6	14.0 14.0	3500	- -	40.0	NONE	CA	SAN DIEGO	1969
STALWART	575052	135	3A36 431	127.0 136.0	36.5 36.5	20.0 20.0	7200	- -	50.0	NONE	AK	VALDEZ	1976
TOOLIK RIVER	557339	50	3A36 431	64.0 64.0	27.0 27.0	6.0 4.0	1095	- -	40.0	NONE	AK	BETHEL	1974
WARRIOR	565291	135	3A36 431	127.2 136.2	36.5 36.6	19.2 14.0	7200	- -	55.5	NONE	FL	JACKSON-VILLE	1975
ARCTIC ENDEAVOR	650398	1900	4A43 341	205.0 205.0	90.0 90.0	12.5 7.0	-	3450 -	11.0	NONE	AK	PRUDHOE BAY	1982
BARGE 210	524569	1255	4A43 341	200.0 200.0	60.0 60.0	9.5 1.6	-	2750 -	40.0	NONE	AK	PRUDHOE BAY	1970
BARGE 211	524570	1255	4A43 341	200.0 200.0	60.0 60.0	9.5 1.8	-	3694 -	10.0	NONE	AK	PRUDHOE BAY	1970
BARGE 218	524577	1255	4A43 341	200.0 200.0	60.0 60.0	9.5 1.6	-	2750 -	40.0	NONE	AK	PRUDHOE BAY	1970
BARGE 416	565316	6642	4A43 341	400.0 400.0	99.6 100.0	14.3 4.0	-	12500 -	26.0	NONE	WA	SEATTLE	1975
BARGE 420	569283	6642	4A43 341	400.0 400.0	100.0 100.0	14.0 4.0	-	12500 -	26.0	NONE	LA	LAKE CHARLES	1975
BARGE 120-1	622202	317	4A43 341	120.0 120.0	40.0 40.0	5.0 1.5	-	650 -	11.0	NONE	AK	KOTZEBUE	1980
BARGE 120-2	627820	317	4A43 341	120.0 120.0	40.0 40.0	5.0 1.5	-	650 -	11.0	NONE	AK	KOTZEBUE	1980
BARGE 160-1	517535	530	4A90 349	160.0 160.0	46.0 46.0	10.0 2.0	-	1200 -	13.0	NONE	AK	KOTZEBUE	1968
BARGE 240-1	635945	1856	4A43 341	240.0 240.0	60.0 60.0	12.0 6.0	-	3200 -	14.0	NONE	WA	SEATTLE	1981
BARGE 500-1	653666	7171	4A49 349	400.0 400.0	105.0 105.0	14.1 5.0	-	13392 -	50.0	NONE	FL	JACKSON-VILLE	1982
BARGE 500-2	654716	7171	4A42 349	400.0 400.0	105.0 105.0	14.3 4.0	-	13000 -	30.0	NONE	AK	VALDEZ	1983
BC 151	507673	629	4A43 341	150.0 150.0	48.0 48.0	7.2 1.6	-	1200 -	15.0	PUMPS	AK	NAKNEK	1967
BC 152	507674	629	4A43 341	150.0 150.0	48.0 48.0	7.2 1.6	-	1200 -	15.0	NONE	AK	SEWARD	1967
ISLA BONITA	561603	6642	4A43 341	400.0 400.0	99.6 99.6	14.0 4.0	-	12500 -	30.0	NONE	FL	JACKSON-VILLE	1974
NO 450-1	570177	5690	4A48 345	400.0 400.0	99.6 99.6	19.9 4.9	-	16000 -	64.0	NONE	AK	VALDEZ	1975
VMS 408	555649	6642	4A43 341	400.0 400.0	99.0 99.0	14.3 3.8	-	12500 -	30.0	NONE	FL	JACKSON-VILLE	1974
VMS 409	557597	6642	4A43 341	400.0 400.0	99.6 99.6	14.2 4.0	-	12500 -	40.0	NONE	PR	SAN JUAN	1974
VMS 410	558920	6642	4A43 341	400.0 400.0	100.0 100.0	14.3 3.8	-	12500 -	26.0	NONE	FL	JACKSON-VILLE	1974
BARGE 160-4	525850	569	5A74 149	160.0 160.0	40.0 46.0	10.0 2.0	-	1200 -	13.0	NONE	AK	SEWARD	1970
BARGE 450-3	571894	8168	5A74 149	400.0 400.0	99.6 99.6	25.0 3.9	-	9432 -	40.0	3 CARGO PUMPS	AK	VALDEZ	1976
BARGE 450-6	631608	8986	5A74 149	400.0 400.0	99.6 99.6	25.0 3.9	-	8614 -	37.0	4 CARGO PUMPS	AK	VALDEZ	1981
BARGE 450-7	633285	8986	5A74 149	400.1 400.1	99.6 99.6	25.0 3.0	-	18144 -	43.0	PUMPS	AK	VALDEZ	1981
BARGE 450-8	631688	8133	5A74 149	400.0 400.0	99.5 99.5	20.0 3.0	-	18144 -	43.0	4 DIESEL PUMPS	AK	VALDEZ	1981
EEK	294595	71	5A74 149	70.0 70.0	24.0 24.0	3.5 1.0	-	213 -	12.0	DIESEL PUMP	AK	BETHEL	1983
NAPAMUTE	583500	334	5A74 149	165.6 165.6	40.0 40.0	5.0 1.0	-	334 -	20.0	DIESEL PUMP	AK	BETHEL	1977
OILER NO 1	175023	155	5A74 149	118.9 120.0	34.0 34.0	4.0 1.0	-	325 -	20.0	DIESEL PUMP	AK	BETHEL	1941
YUKON	632577	3843	5A70 141	305.0 320.0	64.0 64.0	21.0 4.0	-	8500 -	36.0	2 DIESEL PUMPS, COILED	WA	SEATTLE	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(30) CROWN TRANSPORT COMPANY														
CROWN CHARGER	262492	188	3A35	99.0	26.0	9.9	3000	-	33.0	NONE	LA		NEW	1951
			432	99.0	26.0	7.0		-					ORLEANS	
GEORGE W. LENZIE	271296	180	3A35	103.5	30.0	8.6	2000	-	33.0	NONE	LA		NEW	1956
			432	110.0	30.0	7.0		-					ORLEANS	
(33) CRUMPLER SHIPBUILDING CO.														
CC 103	584941	587	4A43	- -	- -	8.6	-	1260	17.0	NONE	TX		ORANGE	1948
			341	195.1	35.1	1.0		-						
(32) CRUSADER MARINE OFFSHORE, LLC														
WARRIOR	976173	61	1C02	120.4	24.0	9.0	3056	71	40.0	NONE	LA		MORGAN	1991
			422	135.0	26.0	7.0		-					CITY	
(1) CSA FINANCIAL CORP.														
OR 1125	618521	865	4A41	195.0	35.0	9.0	-	1478	13.0	NONE	MO		ST. LOUIS	1980
			345	195.1	35.1	1.8		-						
(32) CSS SAVANNAH, LLC														
CSS SAVANNAH	1163281	115	3A36	72.0	30.0	10.0	1700	-	30.0	NONE	LA		BATON	2004
			431	72.0	30.0	10.0		-					ROUGE	
(36) CULBERTSON, ROLAND														
QUAIL	249584	41	3B36	79.5	17.0	7.3	200	-	30.0	NONE				1940
			431	79.5	17.0	7.3		-						
(30) CUMMINGS MARINE SERVICE														
ELM	646199	60	3A35	64.5	16.0	4.0	205	-	18.0	NONE	TN		MEMPHIS	1938
			432	64.5	16.0	3.8		-						
OLE JOE	270995	71	3A35	66.1	20.1	6.7	1400	-	35.0	NONE	TN		MEMPHIS	1956
			432	66.1	20.1	6.0		-						
SUNFISH	600393	17	3A35	41.5	13.0	5.0	300	-	12.0	NONE	TN		MEMPHIS	1954
			432	41.5	13.0	4.8		-						
(30) CUMMINGS, TOMMY														
CAPT. JAKE	531797	20	3A36	39.7	12.0	3.9	175	-	19.0	NONE	TN		MEMPHIS	1971
			431	42.0	12.0	3.4		-						
(38) CURRY, DANIEL G.														
ST. JUDE	518545	64	1A03	94.0	24.0	9.5	900	60	39.0	2-2 TON CRANES	AK		HOONAH	1969
			335	98.0	24.0	6.0		-						
(22) CURT AND JENNIFER MUMA														
SHENANDOAH	505517	20	3A36	49.0	14.0	6.1	525	-	1.3	NONE	NY		BUFFALO NY	1941
			431	49.0	14.0	5.0		-						
(41) CURTIN MARITIME CORPORATION														
PERIL STRAIT	501167	99	3A36	65.4	21.4	8.2	850	-	34.0	NONE				1965
			431	70.0	22.0	6.0		-						
SEA HORSE	935468	37	3A36	56.5	15.6	6.0	550	-	16.0	NONE				1954
			431	56.5	15.6	6.0		-						
BARGE 0185-1	613867	987	4A43	185.0	50.0	11.0	-	1815	33.0	PUMPS	CA		AVALONE	1979
			341	185.0	50.0	2.4		-						
C.M.C. 27	289614	642	4A43	146.0	46.0	9.0	-	1300	12.0	NONE				1962
			341	146.0	46.0	2.0		-						
C.M.C. 35	505531	642	4A43	146.0	46.0	9.0	-	1300	12.0	NONE				1966
			341	146.0	46.0	2.0		-						
TEC 36	505664	642	4A43	146.0	46.0	9.0	-	1300	12.0	NONE				1966
			341	146.0	46.0	2.0		-						
NO. 185-3	622241	987	5A74	185.0	50.0	11.6	-	1815	33.0	DIESEL PUMPS	CA		AVALON	1980
			149	185.0	50.0	2.0		-						
(32) CUSTOM FUEL SERVICE														
JERRY DEAL	533657	37	3A35	60.0	22.0	6.2	1000	-	30.0	NONE	LA		BATON	1971
			432	60.0	22.0	6.2		-					ROUGE	
PETER J	641142	82	3A35	60.0	24.0	8.5	800	-	30.0	NONE	LA		RESERVE	1981
			432	60.0	24.0	7.0		-						
SANDY B	562531	79	3A35	61.2	24.0	8.9	1000	-	30.0	NONE	LA		BATON	1974
			432	61.2	24.0	7.0		-					ROUGE	
T 3042	596042	914	4A41	195.0	35.0	9.0	-	1500	3.0	WHSE BARGE,	LA		BATON	1979
			345	195.0	35.0	1.5		-		EQUIP CRANE			ROUGE	
CF 8	025916	117	5A70	75.0	30.0	9.0	-	227	14.0	DIESEL PUMP	LA		RESERVE	1963
			141	75.0	30.0	1.0		-						
CF 9	650492	688	5A70	175.9	30.0	10.0	-	1360	14.0	DIESEL PUMP	KY		PADUCAH	1982
			141	175.9	30.0	1.0		-						
CF 11	277706	154	5A70	100.0	30.0	6.2	-	350	14.0	DIESEL PUMP	LA		BATON	1953
			141	100.0	30.0	1.0		-					ROUGE	
CF 12	630002	562	5A70	158.0	40.0	8.5	-	562	20.0	DIESEL PUMP	LA		BATON	1980
			141	158.0	40.0	1.6		-					ROUGE	
CF 20	1182704	382	5A71	130.0	30.0	8.2	-	455	24.0	DIESEL PUMP	KY		PADUCAH	2006
			142	130.0	30.0	1.6		-						
CF 21	1182706	382	5A71	130.0	30.0	8.2	-	455	24.0	DIESEL PUMP	LA		BATON	2006
			142	130.0	30.0	1.6		-					ROUGE	
CUSTOM FUEL NO 1	568032	331	5A70	120.0	33.0	9.9	-	780	18.0	DIESEL PUMPS	MO		WYATT	1943
			141	120.0	33.0	1.6		-						
CUSTOM FUEL NO 2	620990	244	5A70	93.2	36.0	8.5	-	535	24.0	DIESEL PUMP	LA		BATON	1980
			141	93.2	36.0	1.5		-					ROUGE	
CUSTOM FUEL NO 3	588292	415	5A70	150.0	36.0	9.0	-	1080	16.0	DIESEL PUMP	LA		BATON	1967
			141	150.4	36.0	1.0		-					ROUGE	
CUSTOM FUEL NO 4	570772	514	5A70	150.0	40.0	8.5	-	1310	18.0	DIESEL PUMP	LA		RESERVE	1962
			141	150.0	40.0	2.0		-						
CUSTOM FUEL NO 6	625593	244	5A70	93.2	36.0	8.5	-	535	18.0	DIESEL PUMP	LA		HARAHAN	1980
			141	93.2	36.0	1.5		-						
CUSTOM FUEL NO 7	626480	328	5A70	130.0	30.0	8.2	-	455	10.0	DIESEL PUMP	IA		LINWOOD	1980
			141	130.0	30.0	1.6		-						
IB 932	516073	806	5A71	200.0	35.0	9.5	-	1577	20.0	DIESEL PUMP	LA		RESERVE	1969
			142	500.0	35.0	2.4		-						
IB 933	516067	806	5A71	200.0	35.0	8.6	-	1360	16.0	DIESEL PUMP	LA		RESERVE	1968
			142	200.0	35.0	1.9		-						
IB 934	516068	806	5A71	200.0	35.0	9.0	-	1469	16.0	NONE	LA		RESERVE	1968
			142	200.0	35.0	1.0		-						
IB 936	516070	806	5A71	200.0	35.0	8.6	-	1360	16.0	DIESEL PUMP	LA		RESERVE	1968
			142	200.0	35.0	1.9		-						
IB 938	517951	806	5A71	200.0	35.0	9.9	-	1740	16.0	DIESEL PUMP	LA		BELLE	1968
			142	200.0	35.0	1.5		-					CHASSE	
IB 940	503096	730	5A71	195.0	35.0	9.9	-	1800	20.0	DIESEL PUMP	LA		BELLE	1966
			142	195.0	35.0	1.5		-					CHASSE	
IB 945	528848	860	5A71	195.0	35.0	9.9	-	1740	20.0	DIESEL PUMP	LA		RESERVE	1970
			142	195.0	35.0	1.5		-						
IB 988	298024	805	5A71	195.0	35.0	10.5	-	1762	20.0	DIESEL PUMP	LA		RESERVE	1968
			142	195.0	35.0	2.4		-						
IB 996	513932	800	5A71	195.0	35.0	9.0	-	1465	18.2	DIESEL PUMP	LA		RESERVE	1968
			142	195.0	35.0	1.2		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) CUSTOM FUEL SERVICE — Con't													
IB 999	517004	795	5A71 142	195.0 195.0	35.0 35.0	9.0 2.4	-	1465 -	20.0	DIESEL PUMP	LA	RESERVE	1968
IB 1922	500318	894	5A71 142	195.0 195.0	35.0 35.0	9.4 1.6	-	1660 -	20.0	DIESEL PUMP	LA	RESERVE	1965
MF 1852	288068	1031	5A71 142	178.1 178.1	50.0 50.0	9.6 1.6	-	1900 -	17.0	DIESEL PUMP	LA	RESERVE	1961
OCC 105	279075	971	5A71 142	191.0 191.0	50.0 50.0	7.8 1.0	-	971 -	18.0	DIESEL PUMP	KY	PADUCAH	1959
SF 190	NOT/DOC	170	5A71 142	100.0 100.0	26.0 26.0	5.0 3.0	-	152 -	33.0	DIESEL PUMP	LA	HARAHAN	1950 * 1990
(20) CUSTOM FUEL SERVICES, INC.													
BILLY P	568457	55	3A36 431	50.0 50.0	18.0 18.0	7.0 5.5	800	- -	35.0	NONE	WV	POINT PLEASANT	1975
CF 5	625592	244	5A70 141	93.2 93.2	36.0 36.0	8.5 1.0	-	500 -	12.0	DIESEL PUMP	WV	POINT PLEASANT	1980
CF 10	007674	131	5A74 149	100.0 100.0	30.0 30.0	6.1 1.4	-	500 -	11.0	500 GPM DIESEL PUMP	WV	POINT PLEASANT	1960
IB 997	517003	795	5A74 149	195.0 195.0	35.0 35.0	9.0 1.0	-	1140 -	15.0	800 GPM DIESEL PUMP	WV	POINT PLEASANT	1968
IB 998	517005	795	5A71 142	195.0 195.0	35.0 35.0	9.0 2.4	-	1465 -	20.0	DIESEL PUMP	WV	POINT PLEASANT	1968
MF 1588	291732	553	5A74 149	111.0 111.0	55.0 55.0	10.0 1.0	-	1140 -	17.0	800 GPM DIESEL PUMP	WV	POINT PLEASANT	1963
(32) CVITANOVIC BROTHERS, INC.													
KRISTINA C	680730	25	3A36 431	- - 50.0	- - 16.0	5.5 3.9	400	25 -	35.0	NONE	LA	VENICE	1985
(18) CYPRESS CREEK, LLC													
MARY BERRY	1091925	32	3A35 432	36.6 36.6	16.0 16.0	4.0 4.0	330	- -	26.0	NONE	KY	PADUCAH	1958
(32) D & B BOAT RENTALS, INC.													
ANN B	602444	67	1A02 422	118.0 118.0	26.0 26.0	11.6 10.0	1200	217 20	35.0	NONE	LA	NEW IBERIA	1979
D 32 STEVEN	541812	55	1A02 422	109.6 115.0	26.0 26.0	8.3 7.3	900	112 21	23.0	NONE	LA	NEW IBERIA	1972
DAVID B	621506	63	1A02 422	102.6 110.0	26.0 26.0	8.0 5.0	1200	68 20	30.0	NONE	LA	NEW IBERIA	1980
RICKY B	638903	60	1A02 422	83.5 96.0	24.0 24.0	8.3 7.0	600	230 36	23.0	NONE	LA	NEW IBERIA	1981
(32) D & D BARGES													
ISLANDER I	643907	200	4A43 341	120.0 120.0	30.0 30.0	7.0 2.0	-	440 -	8.0	NONE	LA	GOLDEN MEADOW	1981
ISLANDER II	643908	200	4A43 341	120.0 120.0	30.0 30.0	7.0 2.0	-	440 -	8.0	NONE	LA	GOLDEN MEADOW	1981
(32) D & E TOWING, INC.													
MISS ENOLA	534273	50	3A35 432	54.0 54.0	20.0 20.0	8.0 8.0	600	- -	30.0	NONE	LA	HARVEY	1971
(32) D & J RENTALS, LLC													
RICKEY P. CAVALIER	638621	67	1A02 422	137.3 146.0	26.0 26.0	10.5 6.0	1200	180 16	32.0	NONE	LA	HOUMA	1981
(32) D & L SALVAGE, LLC													
BG 5	NOT/DOC	593	4A43 341	140.0 140.0	36.0 36.0	4.0 2.0	-	600 -	30.0				-
BH 105	558253	593	4A43 341	150.0 150.0	40.0 40.0	9.0 1.0	-	1000 -	40.0	125 TON CRANE			1974
(32) D & L TOWING													
LORINA	298166	38	3A36 431	51.7 51.7	17.7 17.7	6.0 2.0	600	57 -	42.0	NONE	LA	HOUMA	1965
(32) D & S MARINE SERVICE, L.L.C.													
ANNA MICHAEL	645159	58	3A35 432	52.2 52.2	22.2 22.2	8.2 6.0	1000	- -	37.0	NONE	LA	HOUMA	1982
BRIANNA ELIZABETH	570118	65	3A35 432	55.8 61.0	21.0 21.0	9.5 7.0	1200	- -	37.0	NONE	LA	HOUMA	1975 * 1992
DANIELLE C.	588835	53	3A35 432	57.5 65.0	24.0 24.0	8.0 6.8	1200	- -	42.0	NONE	LA	HOUMA	1977 * 2009
LADY MEL	555451	66	3A35 432	60.0 60.0	24.1 24.1	8.2 6.0	1200	- -	38.0	NONE	LA	HOUMA	1974 * 2008
MISS DARIAN	599512	90	3A35 432	65.0 65.0	24.0 24.0	9.6 7.5	1800	- -	28.0	NONE	LA	HOUMA	1978 * 2009
MISS MARCY PARKER	624434	42	3A35 432	60.5 64.5	23.0 23.0	6.5 6.0	1200	- -	34.0	NONE	LA	HOUMA	1980 * 1993
STEVIE ANN	569765	75	3A35 432	60.0 68.0	24.1 24.1	9.7 7.0	1800	- -	42.0	NONE	LA	HOUMA	1975 * 1994
(1) D C D MARITIME, INC.													
TITANIUM	279760	24	3A35 432	42.2 42.2	15.2 15.2	6.0 5.5	400	- -	26.0	NONE			1959
(32) D D MARINE, LLC													
GRANT	978590	65	1C02 422	120.4 135.0	24.0 26.0	9.0 6.0	3056	146 -	40.0	NONE	LA	PORT FOURCHON	1991
(32) D J P MARINE, LLC													
DOUG ROBERTS	512099	314	3A36 431	133.0 133.0	34.4 34.4	9.0 7.6	3500	- -	40.0	NONE	LA	NEW ORLEANS	1967
(32) D K L RENTALS, INC.													
DKL 1	273007	202	4A43 341	110.0 110.0	30.0 30.0	7.0 1.0	-	400 -	7.0	NONE	LA	NEW ORLEANS	1957
(11) D&H CORPORATION													
MISS JEAN	641121	65	3A36 431	75.0 75.0	24.0 24.0	9.6 8.6	1400	- -	31.0	NONE	VA	NORFOLK	1981
MISS JENNIFER	531761	65	3A36 431	59.2 65.0	22.1 22.1	7.0 7.0	1200	- -	32.0	NONE	VA	NORFOLK	1971
(3) D'ONOFRIO GENERAL CONTRACTORS CORP.													
C 402	287125	455	4A43 341	120.0 120.0	38.0 38.0	11.1 2.0	-	1500 -	9.1	NONE			1961
C 416	287810	455	4A47 344	120.0 120.0	38.0 38.0	11.1 2.0	-	1500 -	9.1	NONE			1962
(15) D/W MARINE TOWING, INC.													
LITTLE DEBBIE	511470	41	3A36 431	51.8 51.8	20.0 20.0	7.0 6.6	900	- -	32.0	NONE			1967
(32) DAC MARINE, LLC													
CAPT. JORDAN	560224	42	3A35 432	45.7 45.7	18.0 18.0	6.7 6.7	800	- -	23.0	NONE	LA	LOCKPORT	1974

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(36) DAHL TUG & BARGE														
TRITON	500707	100	3A36	115.0	31.0	16.4	3000	-	47.0	NONE	WA		SEATTLE	1965
			431	121.0	32.0	14.5		-						
(32) DAIGLE TOWING SERVICE, LLC														
BAROID T 111	632777	83	3A36	56.0	23.0	8.0	800	-	56.0	NONE	LA		NEW ORLEANS	1981
			431	65.0	24.0	6.0		-						
MASON RAY	655165	63	3A36	64.9	22.0	8.0	800	-	56.0	NONE	LA		BELLE CHASSE	1983
			431	65.0	22.0	6.0		-						
(32) DAIGLE, FRANK														
AJAX	593264	35	3A36	52.0	19.6	6.0	400	68	33.0	NONE	LA		VENICE	1978
			431	55.0	20.0	5.0		-						
(34) DAILY'S FLEETING & HARBOR SERVICE, INC.														
TAMMY FAYE	263378	33	3A35	60.3	15.0	5.2	400	-	28.0	NONE				1952
			432	60.3	15.0	5.2		-						* 1983
(27) DAIRYLAND POWER														
ANN MALIN	952609	57	3A35	55.3	22.0	7.0	700	-	27.0	NONE	WI		ALMA	1989
			432	55.3	22.0	6.5		-						
BLACK HAWK	523338	82	3A35	61.2	24.0	6.3	860	-	38.9	NONE	WI		GENOA	1969
			432	61.2	24.0	4.9		-						
(32) DALTON, JOHN TOWING, LLC														
ADMIRAL MILLER	287946	65	3A35	62.2	24.0	9.0	800	-	31.0	NONE	AL		MOBILE	1962
			432	62.2	24.0	6.0		-						
(32) DANIELLE MARINE TOWING II, L.L.C.														
CAROLINE GUIDRY	543278	43	3A35	50.0	20.0	8.0	800	-	28.0	NONE	LA		CUT OFF	1972
			432	50.0	20.0	6.5		-						
(32) DANIELLE MARINE TOWING III, LLC														
DANIELLE GUIDRY	614221	69	3A35	55.0	22.0	8.0	1000	-	27.0	NONE	LA		CUT OFF	1979
			432	60.0	22.0	6.4		-						
(32) DANIELLE MARINE TOWING VI, LLC														
CAPT. DAVE GUIDRY	629130	64	3A36	57.5	20.0	7.5	800	-	36.0	NONE	LA		CUT OFF	1980
			431	60.0	20.0	7.0		-						
(32) DANIELLE MARINE TOWING VII, LLC														
AUDREY GUIDRY	520317	92	3A35	60.0	20.0	7.0	1000	-	27.0	NONE	LA		CUT OFF	1969
			432	60.0	20.0	7.0		-						
(32) DANIELLE MARINE TOWING, LLC														
LUKE GUIDRY JR.	556231	52	3A35	54.5	20.0	7.0	800	-	32.0	NONE	LA		CUT OFF	1974
			432	54.5	20.0	5.0		-						
(9) DANN MARINE TOWING														
ATLANTIC COAST	1202552	-	3A36	104.0	34.0	14.0	3000	-	67.0	NONE	MD		CHESAPEAKE CITY	2007
			431	104.0	34.0	11.0		-						
CALUSA COAST	600265	158	3A36	101.0	30.1	15.0	3400	-	45.0	NONE	MD		CHESAPEAKE	1978
			431	101.0	30.1	15.0		-						
CRYSTAL COAST	657644	101	3A35	66.5	26.0	8.7	1700	-	28.0	NONE	MD		CHESAPEAKE	1983
			432	66.5	26.0	8.7		-						
EMERALD COAST	547880	135	3A35	93.6	25.0	10.0	1800	-	40.0	NONE	VA		NORFOLK	1939
			432	100.0	25.0	10.0		-						
FIRST COAST 18	515695	101	3A36	82.5	27.1	12.0	2400	-	44.0	NONE	MD		CHESAPEAKE	1968
			431	82.5	27.1	12.0		-						
GOLD COAST	511916	74	3A35	60.3	24.9	9.0	1000	-	50.0	NONE	MD		CHESAPEAKE	1967
			432	60.3	24.9	8.0		-						
GULF COAST	653705	30	3A36	95.8	32.0	13.0	2400	-	60.0	NONE	DE		WILMINGTON	1982
			431	100.0	32.0	13.0		-						
IVORY COAST	511237	132	3A36	111.0	30.2	15.0	3200	-	50.0	NONE	DE		WILMINGTON	1967
			431	111.0	30.2	13.5		-						
NEW ENGLAND COAST	503273	132	3A36	105.0	30.0	13.6	2150	-	45.0	NONE	DE		WILMINGTON	1966
			431	105.0	30.0	10.5		-						
PALM COAST	651445	101	3A35	66.5	26.0	8.7	1700	-	25.0	NONE	MD		CHESAPEAKE	1983
			432	66.5	26.0	8.7		-						
SEA COAST	625680	73	3A36	65.0	24.0	10.0	1400	-	38.0	NONE	MD		CHESAPEAKE CITY	1980
			431	65.0	24.0	5.0		-						
SUN COAST	299565	98	3A36	78.0	27.0	9.5	1800	-	38.0	NONE	MD		CHESAPEAKE CITY	1965
			431	85.0	28.0	7.5		-						
TREASURE COAST	1195693	-	3A36	104.0	34.0	14.0	3000	-	67.0	NONE	MD		CHESAPEAKE CITY	2007
			431	104.0	34.0	11.0		-						
ZEUS	555761	67	3A36	96.0	29.0	14.0	2250	-	65.0	NONE	MD		CHESAPEAKE CITY	1974
			431	99.3	29.0	2.0		-						
CEMENT TRANSPORTER 7700	643317	5092	4A41	340.0	65.0	18.6	-	8900	32.0	CEMENT PUMPS	MD		CHESAPEAKE CITY	1981
			345	340.0	65.0	4.9		-						
(15) DANN OCEAN TOWING, INC.														
ALLIE B	581850	148	3A36	106.7	32.0	12.0	2250	-	57.0	NONE	FL		TAMPA	1977
			431	106.7	32.0	12.0		-						
CAPTAIN DANN	553443	130	3A36	100.5	27.0	14.0	2250	-	50.3	NONE	FL		TAMPA	1974
			431	100.5	27.0	12.5		-						
COLONEL	592063	117	3A36	106.7	32.0	15.0	3000	-	60.0	NONE	FL		TAMPA	1978
			431	115.0	32.0	12.0		-						
COMET	580823	131	3A36	114.0	32.0	15.6	4200	-	40.0	NONE	FL		TAMPA	1977
			431	114.0	32.0	13.0		-						
NEPTUNE	981971	96	3A36	95.8	32.0	11.7	2000	-	64.1	NONE	FL		TAMPA	1992
			431	100.0	32.0	11.7		-						
RUBY M	510832	142	3A36	95.6	28.0	12.6	1700	-	38.0	NONE	FL		TAMPA	1967
			431	100.0	28.0	9.6		-						
SARAH DANN	662039	49	3A36	95.8	34.0	12.0	2250	-	-	NONE	FL		TAMPA	1983
			431	100.2	34.0	10.1		-						
SHANNON DANN	531906	101	3A36	96.0	30.0	12.0	1950	-	50.0	NONE	FL		TAMPA	1971
			431	96.0	30.0	10.0		-						
STEPHANIE DANN	600517	67	3A36	85.7	28.0	15.0	1700	-	56.0	NONE	FL		TAMPA	1978
			431	94.0	28.0	12.0		-						
STEPHEN DANN	636165	168	3A36	100.2	32.0	14.0	2250	-	-	NONE	FL		TAMPA	1981
			431	105.5	32.0	12.0		-						
THOMAS DANN	566365	152	3A36	98.2	30.0	16.2	3000	-	40.0	NONE	FL		TAMPA	1975
			431	100.0	30.0	13.8		-						
(32) DANOS, JAMES, INC.														
DIRK DANOS	563814	121	3A36	96.0	30.0	12.6	3000	-	37.0	NONE	LA		CUT OFF	1975
			431	96.0	30.0	9.0		-						
TODD DANOS	637906	113	3A36	105.0	30.0	14.0	4200	-	36.0	NONE	LA		CUT OFF	1981
			431	105.0	30.0	9.0		-						
(32) DANOS, MIKE MARINE TOWING, INC.														
MISS RICA	289220	31	3A35	48.0	15.9	6.4	400	-	26.0	NONE	LA		GALLIANO	1962
			432	52.0	19.9	4.5		-						
(32) DANOS, REED, INC.														
REED DANOS	588434	122	3A36	105.0	30.0	14.0	4200	-	36.0	NONE	LA		CUT OFF	1977
			431	105.0	30.0	9.0		-						

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(3) DARLING INTERNATIONAL													
JMC 703	536663	500	4A43	220.0	49.0	8.0	-	2400	-		TX	IRVING	1971
			341	220.0	49.0	2.0		-					
(13) DAUFUSKIE ISLAND CLUB													
DAUFUSKIE CLIPPER I	912381	38	1C13	58.0	17.8	4.0	1200	48	26.3		SC	HILTON	1987
			329	58.0	17.8	3.5		100				HEAD	
DAUFUSKIE ISLAND III	1043139	34	1C12	54.0	15.0	4.0	600	43	18.5	NONE	SC	HILTON	1996
			335	54.0	15.0	3.5		77				HEAD	
DAUFUSKIE ISLAND VI	1178808	5	1C13	28.0	10.5	1.3	400	-	10.0		SC	HILTON	1995
			329	30.0	10.5	1.3		17				HEAD	
SWIFT CAT	1132367	47	1C13	72.0	26.0	5.5	2000	-	28.0		SC	HILTON	2003
			329	78.0	26.0	5.0		150				HEAD	
(30) DAULTON, GLENN E., INC.													
B 11	NOT/DOC	350	4A43	100.0	50.0	6.0	-	600	8.0	NONE	MO	CARUTHERS-	1962
			341	100.0	50.0	1.0		-				VILLE	
EHB 2	NOT/DOC	300	4A43	100.0	45.0	6.6	-	300	6.6	NONE	MO	CARUTHERS-	1968
			341	100.0	45.0	1.0		-				VILLE	
GD 101	1117041	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	CARUTHERS-	2001
			341	200.0	40.0	2.0		-				VILLE	
GD 102	1117046	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	CARUTHERS-	2001
			341	200.0	40.0	2.0		-				VILLE	
GD 103	1117047	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	CARUTHERS-	2001
			341	200.0	40.0	2.0		-				VILLE	
GD 104	1117048	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	CARUTHERS-	2001
			341	200.0	40.0	2.0		-				VILLE	
GD 105	1117049	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	CARUTHERS-	2001
			341	200.0	40.0	2.0		-				VILLE	
GD 106	1117050	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	CARUTHERS-	2001
			341	200.0	40.0	2.0		-				VILLE	
GD 107	1117051	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	CARUTHERS-	2001
			341	200.0	40.0	2.0		-				VILLE	
GD 108	1117052	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	CARUTHERS-	2001
			341	200.0	40.0	2.0		-				VILLE	
GD 109	1117053	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	CARUTHERS-	2001
			341	200.0	40.0	2.0		-				VILLE	
GD 110	1117054	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	CARUTHERS-	2001
			341	200.0	40.0	2.0		-				VILLE	
GD 191	572472	539	4A43	195.0	35.0	9.6	-	1200	9.6	NONE	MO	CARUTHERS-	1976
			341	195.0	35.0	1.6		-				VILLE	
GD 504	502722	379	4A43	150.0	35.0	9.0	-	800	8.0	NONE	MO	CARUTHERS-	1968
			341	150.0	35.0	1.7		-				VILLE	
GD 516	NOT/DOC	379	4A43	150.0	35.0	9.0	-	800	8.0	NONE	MO	CARUTHERS-	1968
			341	150.0	35.0	1.7		-				VILLE	
GD 669	511219	164	4A43	150.0	32.0	8.0	-	750	8.0	NONE	MO	CARUTHERS-	1967
			341	150.0	32.0	1.6		-				VILLE	
GD 812	NOT/DOC	1300	4A43	195.0	35.0	10.0	-	1300	8.0	NONE	MO	CARUTHERS-	1981
			341	195.0	35.0	1.7		-				VILLE	
GD 814	NOT/DOC	1300	4A43	195.0	35.0	10.0	-	1300	8.0	NONE	MO	CARUTHERS-	1981
			341	195.0	35.0	1.7		-				VILLE	
GD 891	959004	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 892	959005	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 894	959007	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 895	959008	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	MO	CARUTHERS-	1990
			341	195.0	35.0	1.0		-				VILLE	
GD 896	959009	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	MO	CARUTHERS-	1990
			341	195.0	35.0	1.0		-				VILLE	
GD 897	959010	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 898	959011	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	MO	CARUTHERS-	1990
			341	195.0	35.0	1.0		-				VILLE	
GD 899	959012	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 900	959013	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 901	959014	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 902	959015	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 903	967037	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 904	967038	287	4A43	195.0	35.0	10.0	-	1754	9.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 905	967039	287	4A43	195.0	35.0	10.0	-	1754	9.0	NONE	MO	CARUTHERS-	1990
			341	195.0	35.0	1.0		-				VILLE	
GD 906	967040	287	4A43	195.0	35.0	10.0	-	1754	9.0	NONE	AR	PINE BLUFF	1990
			341	195.5	35.0	1.0		-					
GD 907	967041	287	4A43	195.0	35.0	10.0	-	1754	9.0	NONE	MO	CARUTHERS-	1990
			341	195.0	35.0	1.0		-				VILLE	
GD 908	967042	287	4A43	195.0	35.0	10.0	-	1754	9.0	NONE	AR	PINE BLUFF	1990
			341	195.0	35.0	1.0		-					
GD 909	980928	287	4A43	195.0	35.0	10.0	-	1754	9.0	NONE	MO	CARUTHERS-	1991
			341	195.0	35.0	2.0		-				VILLE	
GD 910	980929	287	4A43	195.0	35.0	10.0	-	1754	9.0	NONE	MO	CARUTHERS-	1991
			341	195.0	35.0	2.0		-				VILLE	
GD 911	980930	287	4A43	195.0	35.0	10.0	-	1754	9.0	NONE	MO	CARUTHERS-	1991
			341	195.0	35.0	2.0		-				VILLE	
GD 912	980931	287	4A43	195.0	35.0	10.0	-	1754	10.6	NONE	MO	CARUTHERS-	1991
			341	195.0	35.0	2.0		-				VILLE	
GD 913	980932	287	4A43	195.0	35.0	10.0	-	1754	10.6	NONE	AR	PINE BLUFF	1991
			341	195.0	35.0	2.0		-					
GD 914	980933	287	4A43	195.0	35.0	10.0	-	1754	10.6	NONE	AR	PINE BLUFF	1991
			341	195.0	35.0	2.0		-					
GD 915	980934	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	MO	CARUTHERS-	1991
			341	195.0	35.0	2.0		-				VILLE	
GD 916	980935	287	4A43	195.0	35.0	10.0	-	1754	10.0	NONE	MO	CARUTHERS-	1991
			341	195.0	35.0	2.0		-				VILLE	
GD 942	1023481	573	4A43	195.0	35.0	10.0	-	1400	10.0	NONE	MO	CARUTHERS-	1994
			341	195.0	35.0	1.5		-				VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(30) DAULTON, GLENN E., INC. — Con't														
GD 943	1023482	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 944	1023483	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 945	1023484	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 946	1023485	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 947	1023486	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 948	1023487	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 949	1023488	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 951	1027592	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 952	1027593	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 953	1027594	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 954	1027595	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 955	1027596	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 956	1027597	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 957	1027598	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 958	1027599	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 959	1027600	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 960	1027601	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 961	1029048	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 962	1029049	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 963	1029050	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 964	1029390	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 965	1029392	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	11.0	NONE	MO		CARUTHERS-VILLE	1994
GD 966	1029393	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO		CARUTHERS-VILLE	1994
GD 971	1051532	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	IL		COLUMBIA	1997
GD 972	1052817	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	1997
GD 973	1053999	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	IL		COLUMBIA	1997
GD 974	1055292	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	1997
GD 975	1056385	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	IL		COLUMBIA	1997
GD 976	1057225	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	1997
GD 977	1058448	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	1997
GD 978	1058504	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	1997
GD 979	1058976	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	1997
GD 980	1058975	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	1997
GD 981	1070856	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	1998
GD 982	1070857	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	1998
GD 983	1070858	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	1998
GD 984	1070859	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	1998
GD 2001	1136946	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	2000
GD 2002	1136947	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	2000
GD 2003	1136948	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	2000
GD 2004	1136949	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	2000
GD 2005	1136950	534	4A43 341	100.0 100.0	50.0 50.0	7.0 1.0	-	600 -	7.0	NONE	MO		CARUTHERS-VILLE	2000
GD 2006	1105815	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	2000
GD 2007	1104152	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	2000
GD 2008	1104153	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	2000
GD 2009	1104154	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	2000
GD 2010	1104155	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR		PINE BLUFF	2000
GD 2011	1105816	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	2000
GD 2012	1105817	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	2000
GD 2013	1105818	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	MO		CARUTHERS-VILLE	2000

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(30) DAULTON, GLENN E., INC. — Con't													
GD 2014	1105819	642	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1542 -	10.0	NONE	AR	PINE BLUFF	2000
GD 9410	1023489	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	10.0	NONE	MO	CARUTHERS-VILLE	1994
GD 20031 DIANA	1138515	573	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1542 -	9.6	NONE	AR	PINE BLUFF	2003
GD 20032 KELLY	1138521	573	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1542 -	9.6	NONE	MO	CARUTHERS-VILLE	2003
GD 20033 MEREDITH	1138522	573	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1542 -	9.6	NONE	AR	PINE BLUFF	2003
GD 20034 AMY	1138523	573	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1542 -	9.6	NONE	AR	PINE BLUFF	2003
GD 20081 CHRISSY	1216376	659	4A43 341	195.0 195.0	35.0 35.0	11.5 2.0	-	1318 -	9.6	NONE	MO	CARUTHERS-VILLE	2008
HBC 1622	503815	500	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1825 -	11.0	NONE	MO	CARUTHERS-VILLE	1966
HBC 1627	503820	500	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1825 -	11.0	NONE	MO	CARUTHERS-VILLE	1966
HBC 1604GD	503797	500	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1825 -	11.0	NONE	MO	CARUTHERS-VILLE	1966
PMC 880	625495	574	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1200 -	9.6	NONE	MO	CARUTHERS-VILLE	1980
PMC 881	625496	574	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1200 -	9.6	NONE	MO	CARUTHERS-VILLE	1980
PMC 885	626897	574	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1200 -	9.6	NONE	MO	CARUTHERS-VILLE	1980
PMC 889	628311	574	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1200 -	9.6	NONE	MO	CARUTHERS-VILLE	1980
RG 195GD	933731	607	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1546 -	10.5	NONE	MO	CARUTHERS-VILLE	1988
RG 196GD	933732	607	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1546 -	10.5	NONE	AR	PINE BLUFF	1988
RG 197GD	950849	607	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1546 -	12.5	NONE	MO	CARUTHERS-VILLE	1989
RG 198GD	950850	607	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1546 -	12.5	NONE	MO	CARUTHERS-VILLE	1989
WL 1169	971777	574	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1200 -	9.6	NONE	MO	CARUTHERS-VILLE	1963
WL 1170	971778	574	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1200 -	9.6	NONE	MO	CARUTHERS-VILLE	1963
WL 1172	NOT/DOC	574	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1200 -	9.6	NONE	MO	CARUTHERS-VILLE	1963
WL 1173	NOT/DOC	574	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1200 -	9.6	NONE	MO	CARUTHERS-VILLE	1973
WL 1179	971779	615	4A43 341	195.0 195.0	35.0 35.0	8.0 2.6	-	1500 -	9.6	NONE	MO	CARUTHERS-VILLE	1971
WL 1181	NOT/DOC	574	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	1200 -	9.6	NONE	MO	CARUTHERS-VILLE	1973
(32) DAVID MARINE SERVICE, INC.													
LAFAYETTE	684127	66	1C02 422	119.8 125.0	25.0 26.0	7.0 5.0	2050	67 74	52.0	NONE	LA	INTRACOAS-TAL CITY	1985
(37) DAVIDSON IND., INC.													
JIMBO	510753	5	3A36 431	30.0 30.0	10.5 10.5	3.6 3.3	180	- -	10.3	NONE	OR	MAPLETON	1967
(3) DAVIS PARK FERRY CO., INC.													
KIKI	656375	55	1A13 329	75.0 75.0	18.5 18.5	5.5 4.6	1600	- 298	8.6	NONE	NY	PATCHOGUE	1982
MARQUETTE	603392	37	1A13 329	62.3 64.0	22.0 22.0	7.1 4.5	1400	64 150	20.0	NONE	NY	PATCHOQUE	1979
MESHOMAC	555343	28	1A13 329	40.8 41.0	12.9 12.9	3.5 3.0	566	- 47	15.0	NONE	NY	PATCHOGUE	1973
NICOLET	685382	34	1A13 329	61.6 61.6	20.0 20.0	7.1 4.5	-	61 150	20.0	NONE	NY	PATCHOGUE	1985
PATHFINDER II	582260	70	1A13 329	65.3 69.0	18.0 18.6	5.0 4.6	1500	- 249	16.6	NONE	NY	PATCHOGUE	1977
QUAIAPEN	509568	64	1A13 329	63.7 64.9	20.3 20.3	4.5 4.0	1050	- 250	16.0	NONE	NY	PATCHOGUE	1967
(32) DE VALL ENTERPRISES													
BCO 100	683799	670	4A41 345	195.0 195.0	35.0 35.0	8.6 1.8	-	1371 -	15.9	NONE	LA	HACKBERRY	1978
(32) DE VALL TOWING													
ALFRED A DEVALL II	549187	43	3A35 432	54.0 54.0	20.0 20.0	6.5 6.0	1000	- -	23.0	NONE	LA	HACKBERRY	1991
ALLEN D	515731	10	3A35 432	45.0 45.0	16.0 16.0	3.0 3.0	300	- -	23.0	NONE	LA	HACKBERRY	1969
CAPT. AL DEVALL	613854	73	3A35 432	54.0 54.0	22.0 22.0	8.6 7.0	1200	- -	50.0	NONE	LA	HACKBERRY	1983
CAPT. LEROY DEVALL	570729	48	3A36 431	50.0 50.0	20.0 20.0	7.3 6.0	800	- -	23.0	NONE	LA	HACKBERRY	1974
CAPTAIN EARL DEVALL	1167310	64	3A36 431	67.7 67.7	28.0 28.0	9.0 7.0	1500	- -	35.0	NONE			2005
CARISSA BROOKE DEVALL	631012	132	3A36 431	63.4 68.0	24.0 24.0	8.0 6.6	1200	- -	36.0	NONE	LA	HACKBERRY	1981
CHARLES ALFRED	561255	56	3A35 432	51.0 54.0	20.0 22.0	8.5 6.7	1200	- -	23.0	NONE	LA	HACKBERRY	1975
DAVID C. DEVALL	591491	66	3A35 432	58.0 58.0	22.0 22.0	8.5 6.7	1050	- -	23.0	NONE	LA	HACKBERRY	1978
DEBRA DEVALL	536501	32	3A36 431	- - 42.2	- - 18.1	5.9 4.0	600	- -	28.0	NONE	LA	HACKBERRY	1971
DREW DEVALL	627187	66	3A35 432	55.0 55.0	21.1 21.1	7.0 7.0	1000	- -	52.0	NONE	LA	HACKBERRY	1980
EULA B. DEVALL	1149797	130	3A35 432	74.0 74.0	30.0 30.0	11.0 11.0	2400	- -	40.0	NONE	LA	HACKBERRY	2003
FRANCES M DEVALL	558691	110	3A35 432	70.0 70.0	26.0 26.0	10.0 10.0	1400	- -	32.0	NONE	LA	HACKBERRY	1974
GRACIE RENEE DEVALL	512034	71	3A35 432	61.8 65.0	24.1 24.1	7.5 7.5	1200	- -	30.0	NONE	LA	HACKBERRY	1968
JAMIE DEVALL	612327	98	3A35 432	51.8 55.0	22.1 22.1	8.3 6.0	1200	- -	25.0	NONE	LA	HACKBERRY	1979
JAY DEVALL	576118	36	3A35 432	44.2 44.2	20.3 20.3	6.7 6.7	600	- -	33.2	NONE	LA	HACKBERRY	1976

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) DE VALL TOWING — Con't														
JOEY DEVALL	599385	47	3A35 432	60.7 65.0	23.0 24.0	6.5 5.0	1200	- -	34.0	NONE	LA		HACKBERRY	1980
KENNETH J. DEVALL	631339	85	3A35 432	52.0 56.0	22.0 24.0	8.0 6.0	1200	- -	40.0	NONE	LA		HACKBERRY	1985
LAVELLE DEVALL	587474	100	3A35 432	65.0 65.0	22.0 22.0	7.5 7.3	1200	- -	30.0	NONE	LA		HACKBERRY	1977 * 1982
MARY ENA DEVALL	569520	98	3A35 432	62.7 64.0	24.0 27.0	10.0 8.5	1800	- -	40.0	NONE	LA		HACKBERRY	1976
MATT DEVALL	587830	62	3A35 432	52.1 52.1	20.0 20.0	7.3 7.3	800	- -	26.0	NONE	LA		HACKBERRY	1977
MIKAELA LANE DEVALL	1146467	115	3A35 432	72.0 72.0	30.0 30.0	10.0 10.0	1800	- -	30.0	NONE	LA		HACKBERRY	2003
T. CLAUDE DEVALL	561254	50	3A35 432	51.0 55.0	20.0 20.0	8.0 7.3	1000	- -	27.0	NONE	LA		HACKBERRY	1976
CHEM 701	003053	1600	5A71 142	225.0 225.0	52.0 52.0	8.5 3.8	-	1400 -	22.0	NONE	LA		HACKBERRY	1965
DBL 82	1216772	735	5A74 149	200.0 200.0	35.0 35.0	9.0 2.0	-	1570 -	-					2009
DBL 83	1216773	735	5A74 149	200.0 200.0	35.0 35.0	9.0 2.0	-	1570 -	-					2009
DBL 84		735	5A74 149	200.0 200.0	35.0 35.0	9.0 2.0	-	1570 -	-					2009
DCBL 67	020792	798	5A71 142	195.0 195.0	35.0 35.0	9.8 1.5	-	1604 -	18.0	DIESEL PUMP	LA		HACKBERRY	1973
EIDC 51	009373	1500	5A71 142	255.0 255.0	50.0 50.0	8.6 3.6	-	1700 -	20.6	NONE	LA		HACKBERRY	1964
EIDC 53	009423	2328	5A71 142	298.0 298.0	53.0 53.0	8.5 3.0	-	2500 -	31.2	2 DIESEL PUMPS	LA		HACKBERRY	1967
EIDC 61	024828	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1470 -	22.2	NONE	LA		HACKBERRY	1974
EIDC 63	560558	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1470 -	22.2	DIESEL PUMP	LA		HACKBERRY	1975
(23) DEAN MARINE & EXCAVATING, INC.														
F 103	1052372	252	4A43 341	110.0 110.0	42.0 42.0	6.5 6.5	-	500 -	15.0	NONE	MI		ST. CLAIR SHORES	- -
(23) DEATH'S DOOR MARINE, INC.														
BLUE NORTHER	NOT/DOC	5	3C36 431	30.0 30.0	9.5 9.5	3.0 2.5	380	- -	13.0	NONE	WI		ELLISON BAY	1968
BLUE TUNA	NOT/DOC	112	4A43 341	90.0 90.0	24.0 24.0	4.0 1.0	-	110 -	5.5	NONE	WI		ELLISON BAY	- * 1942
BLUE WHALE	NOT/DOC	152	4A43 341	100.0 100.0	30.0 30.0	6.0 2.2	-	150 -	6.5	CRANE	WI		ELLISON BAY	1931
SHELBY J.	NOT/DOC	-	4A43 341	79.0 79.0	40.0 40.0	6.0 2.0	-	130 -	10.5	CRANE	WI		ELLISON BAY	2007
(32) DEBORAH E, LLC														
DEBORAH E	568276	71	3A35 432	55.0 55.0	24.0 24.0	8.6 5.6	800	- -	40.0	NONE	LA		NEW ORLEANS	1975
(33) DEEP MARINE TECHNOLOGY, INC.														
DMT DIAMOND	1091373	620	1A02 422	240.0 240.0	54.0 54.0	16.0 11.0	4000	2750 29	68.0	KNUCKLE BOOM 80,000LB SWL	LA		FOURCHON	2000
DMT EMERALD	1190616	1257	1A02 422	268.7 289.5	59.1 59.1	18.0 11.0	4291	3238 59	75.0	KNUCKLE BOOM 200,000LBS SWL	LA		FOURCHON	2006
DMT SAPPHIRE	1129810	690	1A02 422	220.8 237.0	54.0 54.0	16.0 11.0	3835	2750 29	68.0	KNUCKLE BOOM 80,000LB SWL	LA		FOURCHON	2002
DMT TOPAZ	1071956	609	1A02 422	201.6 201.6	54.0 54.0	16.0 11.0	3900	2750 36	68.0	KNUCKLE BOOM 80,000LB SWL	LA		FOURCHON	1998
(33) DEEP SEA CHAMPION, INC.														
DEEP SEA CHAMPION	607766	167	1A02 422	155.9 166.0	22.0 22.0	12.0 7.0	2120	540 16	62.0	NONE	TX		HOUSTON	1979
(36) DEER HARBOR CHARTERS														
PELAGIC	1079075	15	1D16 359	36.0 36.0	13.0 13.0	4.0 4.0	480	- 20	- -	NONE	WA		DEER HARBOR	1999
SQUITO	578880	25	1D11 351	41.0 41.0	14.0 14.0	6.0 5.0	360	- 49	14.0	NONE	WA		DEER HARBOR	1976
(7) DELAWARE BAY & RIVER COOPERATIVE, INC.														
DEL BAY	988007	100	1A02 422	68.0 68.0	17.0 17.0	7.0 5.0	500	70 -	54.0	OIL RECOVERY PUMPS	PA		PHILADEL-PHIA	1979
DEL CREEK	561195	5	1C02 422	25.9 29.0	10.0 10.0	4.9 4.9	75	8 -	20.0	OIL RECOVERY PUMPS	PA		PHILADEL-PHIA	1974
DEL RIVER	623571	289	1A02 422	155.7 166.0	38.0 38.0	11.0 7.0	2000	481 -	75.0	OIL RECOVERY PUMPS	DE		LEWES	1980
(23) DELAWARE BAY HOLDINGS, LLC														
OVATION	1169070	66	1C08 336	120.7 138.0	27.0 27.0	6.0 5.0	1000	- 350	3.0	NONE	MI		ST. CLAIR SHORES	2005
(7) DELAWARE RIVER & BAY AUTHORITY														
CAPE HENLOPEN	637807	1463	1A13 329	284.0 320.0	67.6 67.6	7.0 6.5	4000	1463 598	72.0	NONE	NJ		N. CAPE MAY	1981
CAPE MAY	676257	1463	1A13 329	284.0 320.0	67.6 67.6	8.2 7.8	4000	1507 895	89.0	NONE	NJ		N. CAPE MAY	1985 * 1998
DELAFORT	962031	39	1C13 329	- - 55.0	- - 16.5	6.5 6.0	330	31 89	37.0	NONE	DE		DELAWARE CITY	1990
DELAWARE	555834	1237	1A13 329	284.0 320.0	67.6 67.6	7.5 6.9	4000	1454 898	62.0	NONE	NJ		N. CAPE MAY	1974
NEW JERSEY	560370	1454	1A13 329	284.0 320.0	67.6 67.6	7.0 6.5	4000	1454 598	62.0	NONE	NJ		N. CAPE MAY	1974
TWIN CAPES	563906	1667	1A13 329	284.0 320.0	67.6 67.6	8.0 7.7	4000	1538 895	95.0	NONE	NJ		N. CAPE MAY	1975 * 1996
(7) DELAWARE RIVER PORT AUTHORITY														
FREEDOM	639911	80	6A13 329	92.2 100.0	38.0 43.6	8.3 7.9	322	49 599	32.9	NONE	PA		PHILADEL-PHIA	1981 * 2002
(15) DELL MARINE														
BULLDOG	582994	30	3A35 432	43.3 46.0	15.9 16.0	7.4 4.0	600	- -	30.0	NONE	FL		JACKSON-VILLE	1977
M 7653	NOT/DOC	510	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1400 -	9.0	NONE				1976
MRL 104	273045	855	4A43 341	199.0 199.0	40.0 40.0	9.5 2.0	-	2190 -	16.0	NONE	FL		JACKSON-VILLE	1956
ZT 201B	505007	931	4A40 344	200.0 200.0	35.0 35.0	11.0 1.8	-	1863 -	22.0	NONE	FL		JACKSON-VILLE	1966

Volume 3 - Vessel Characteristics
Calendar Year 2009

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) DELL MARINE, LLC														
AGS 752	623723	676	4A40	195.0	35.0	9.0	-	1502	16.4	NONE	FL		JACKSON-	1980
			344	195.0	35.0	1.7		-					VILLE	
GGCO 15-082	NOT/DOC	284	4A43	120.0	34.0	6.5	-	400	8.0	NONE	FL		JACKSON-	1970
			341	120.0	34.0	1.5		-					VILLE	
GGCO 15-093	NOT/DOC	284	4A43	120.0	34.0	6.5	-	400	8.0	NONE	FL		JACKSON-	1973
			341	120.0	34.0	1.5		-					VILLE	
GGCO 15-095	525467	284	4A43	120.0	34.0	6.0	-	400	8.0	NONE	FL		JACKSON-	1970
			341	120.0	34.0	1.5		-					VILLE	
MC 2	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE				1969
			341	140.0	39.0	1.5		-						
MC 3	552391	450	4A43	195.0	40.0	9.0	-	1594	16.0	NONE	FL		JACKSON-	1961
			341	195.0	40.0	1.0		-					VILLE	* 2003
R/O R/O 1	596252	529	4A43	150.0	40.0	10.5	-	1000	10.5	NONE	FL		JACKSON-	1952
			341	150.0	40.0	10.5		-					VILLE	
R/O R/O 2	596253	529	4A43	150.0	40.0	10.5	-	1000	10.5	NONE	FL		JACKSON-	1952
			341	150.0	40.0	10.5		-					VILLE	
(27) DELLS BOAT TOURS														
BADGER	274763	9	1A11	50.0	11.2	4.0	225	-	12.0	NONE	WI		WISCONSIN	1955
			351	50.0	11.2	3.2		87					DELLS	
BELLE BOYD	275074	36	1A11	54.6	11.6	5.0	250	-	16.0	NONE	WI		WISCONSIN	1952
			351	54.6	11.6	3.0		122					DELLS	
CHICAGOAN	281884	41	1A11	55.7	13.7	5.0	230	-	18.0	NONE	WI		WISCONSIN	1960
			351	55.7	13.7	3.0		135					DELLS	
CHIEF	274835	33	1A11	47.2	12.0	4.5	180	-	14.0	NONE	WI		WISCONSIN	1946
			351	47.2	12.0	3.0		100					DELLS	
CLIPPER WINNEBAGO	275114	60	1A11	79.0	22.0	5.5	394	-	22.0	NONE	WI		WISCONSIN	1922
			351	79.0	22.0	4.2		300					DELLS	
COMMANDER	275123	12	1A11	54.8	12.0	5.0	197	-	12.0	NONE	WI		WISCONSIN	1950
			351	54.8	12.0	3.3		87					DELLS	
CONDOR	1126633	13	1C11	38.0	14.0	2.0	1200	-	8.0	NONE	WI		WISCONSIN	2002
			351	38.0	14.0	1.0		58					DELLS	
DELL QUEEN	274766	18	1A11	55.0	12.0	4.5	325	-	13.0	NONE	WI		WISCONSIN	1950
			351	55.0	12.0	3.2		101					DELLS	
DUCHESS	274767	9	1A11	50.0	11.2	4.5	225	-	12.0	NONE	WI		WISCONSIN	1955
			351	50.0	11.2	3.2		87					DELLS	
EAGLE	934269	5	1A11	37.0	11.7	1.4	660	-	8.0	NONE	WI		WISCONSIN	1975
			351	37.0	11.7	1.0		41					DELLS	
FALCON		5	1C11	32.0	12.0	1.4	772	-	8.0	NONE	WI		WISCONSIN	2003
			351	32.0	12.0	1.0		42					DELLS	
GENERAL BAILEY	298905	41	1A11	55.7	13.7	5.0	520	-	18.0	NONE	WI		WISCONSIN	1965
			351	55.7	13.7	3.0		135					DELLS	
HARRIER	995564	11	1C11	36.5	13.5	2.0	772	-	8.0	NONE	WI		WISCONSIN	1993
			351	36.5	13.5	1.0		49					DELLS	
HAWK		5	1C11	32.0	12.0	1.4	772	-	8.0	NONE	WI		WISCONSIN	2004
			351	32.0	12.0	1.0		42					DELLS	
JOLIET	275060	36	1A11	54.6	11.6	5.0	450	-	16.0	NONE	WI		WISCONSIN	1952
			351	54.6	11.6	3.0		122					DELLS	
MARQUETTE	275059	28	1A11	55.5	11.9	5.0	520	-	16.0	NONE	WI		WISCONSIN	1952
			351	55.5	11.9	3.0		139					DELLS	
OSPREY	1022447	5	1C11	33.0	13.0	1.4	660	-	8.0	NONE				1975
			351	33.0	13.0	1.0		41						
RED CLOUD	522662	45	1A11	57.0	12.4	5.0	300	-	13.0	NONE	WI		WISCONSIN	1949
			351	57.0	12.4	4.0		125					DELLS	
VIKING	285367	41	1A11	55.7	13.7	5.0	280	-	18.0	NONE	WI		WISCONSIN	1961
			351	55.7	13.7	3.0		135					DELLS	
VOYAGEUR	295006	41	1A11	55.7	13.7	5.0	280	-	18.0	NONE	WI		WISCONSIN	1964
			351	55.7	13.7	3.0		135					DELLS	
WISCONSIN	274765	9	1A11	50.0	11.2	4.5	325	-	21.0	NONE	WI		WISCONSIN	1953
			351	50.0	11.2	3.2		85					DELLS	
YELLOW THUNDER	274833	28	1A11	47.2	12.0	4.5	202	-	14.0	NONE	WI		WISCONSIN	1952
			351	47.2	12.0	3.0		117					DELLS	
(27) DELLS DUCK TOURS														
DUCKS AMPHIHIOUS	NOT/DOC	-	1A11	31.0	8.2	-	100	-	-	NONE				1945
			351	32.0	-	3.0		26						
MARK TWAIN	276103	-	1A11	53.0	12.0	-	350	-	-	NONE				1955
			351	53.0	-	3.5		75						
(32) DELOACH MARINE SERVICES, LLC														
BILL MILLER	573469	199	3A35	81.0	30.0	10.6	1800	-	45.0	NONE				1976
			432	81.0	30.0	9.1		-						
DC 1	621035	141	3A35	81.0	28.0	8.6	1800	-	32.0	NONE				1980
			432	85.0	28.0	6.6		-						
LS 3	577475	145	3A35	76.0	30.0	8.0	1800	-	41.0	NONE				1976
			432	80.0	30.0	7.6		-						
RB 2	566622	145	3A35	76.0	30.0	8.0	1800	-	41.0	NONE				1975
			432	80.0	30.0	7.6		-						
(32) DELTA CREWBOAT SERVICES, INC.														
MISS DINA LYNN	516318	11	1C02	39.0	13.5	4.0	330	2	12.0	NONE	LA		VENICE	1968
			422	42.0	14.0	3.5		21						
(39) DELTA FERRY AUTHORITY														
VICTORY II	251903	-	1A13	57.8	31.2	7.0	220	# 40	30.8	NONE	CA		WALNUT	1947
			329	63.8	31.2	6.0		49					CREEK	
(32) DELTA LAUNCH SERVICE, LLC														
BAR PILOT	1199636	33	1C02	52.0	16.7	7.3	-	-	-	NONE	LA		VENICE	2007
			422	52.0	16.7	7.3		-						
BAYOU STATE	688103	19	1C02	48.0	15.0	6.1	800	28	18.5	NONE	LA		VENICE	1985
			422	48.0	15.0	4.5		23						
NOLA	1159883	33	1C02	52.0	16.7	7.3	-	-	-	NONE	LA		VENICE	2004
			422	52.0	16.7	7.3		-						
WILLIAM H. JOHNSON	1155894	34	1C02	52.0	16.8	7.3	-	-	-	NONE	LA		VENICE	2004
			422	52.0	16.8	7.3		-						
(16) DELTA MARINE SERVICES, INC.														
DELTA DENISE	565058	14	3A35	33.8	13.5	4.5	330	-	3.1	NONE	AL		MOBILE	1975
			432	33.8	13.5	3.5		-						
DELTA MADISON	542601	15	3A35	36.0	15.0	4.0	230	-	42.0	NONE	AL		MOBILE	1972
			432	36.0	15.0	3.0		-						
(31) DELTA RIVERBOAT COMPANY														
TUNICA QUEEN	502261	53	1A16	83.1	24.4	5.5	454	-	35.0	NONE	MS		TUNICA	1965
			359	110.0	32.0	4.8		400					RESORTS	* 1969

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) DELTA TOWING, LLC														
DELTA AMBER	570106	66	3A35	52.5	22.0	7.0	800	-	39.0	1 20 TON WINCH/	AL		MOBILE	1975
			432	52.5	22.0	7.0		-		2 40 TON WINCHES				
CMS 520	594072	202	4A43	120.0	30.0	6.6	-	590	7.0	NONE	AL		MOBILE	1978
			341	120.0	30.0	1.0		-						
CMS 580	588749	198	4A43	120.0	30.0	6.6	-	590	7.0	NONE	AL		MOBILE	1977
			341	120.0	30.0	1.0		-						* 1998
(32) DELTA TOWING, LLC														
DELTA BREEZE	1062813	16	1C02	42.0	15.0	5.0	200	2	12.0	NONE	LA		HOUMA	1997
			422	42.0	15.0	3.0		18						
DELTA BULLET	1061192	16	1C02	42.0	15.0	5.0	200	2	12.0	NONE	LA		HOUMA	1997
			422	42.0	15.0	3.0		18						
DELTA CHASER	1071960	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
DELTA CRUISER	1068643	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
DELTA DASH	1060148	16	1C02	42.0	15.0	5.0	200	2	12.0	NONE	LA		HOUMA	1997
			422	42.0	15.0	3.0		18						
DELTA ESCAPE	1071962	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1999
			422	42.0	15.0	3.0		18						
DELTA EXPRESS	1056522	16	1C02	42.0	15.0	5.0	200	2	12.0	NONE	LA		HOUMA	1997
			422	42.0	15.0	3.0		18						
DELTA FAST	1071971	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
DELTA FLASH	593428	39	1A02	61.0	17.0	4.5	1050	10	22.0	NONE	LA		HOUMA	1978
			422	65.0	17.0	4.0		17						
DELTA FLYER	525455	39	1C02	61.0	16.0	4.5	1050	5	22.0	NONE	LA		HOUMA	1970
			422	65.0	16.0	4.0		38						
DELTA GLIDER	1071965	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
DELTA JET	1067405	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
DELTA LIGHTING	1071961	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1999
			422	42.0	15.0	3.0		18						
DELTA MOTION	1071963	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1999
			422	42.0	15.0	3.0		18						
DELTA QUICK	1056519	16	1C02	42.0	15.0	5.0	200	2	12.0	NONE	LA		HOUMA	1997
			422	42.0	15.0	3.0		18						
DELTA RACER	1071964	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
DELTA RUNNER	1062814	16	1C02	42.0	15.0	5.0	200	32	12.0	NONE	LA		HOUMA	1997
			422	42.0	15.0	3.0		18						
DELTA SPEED	1065172	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
DELTA SWIFT	1071966	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
DELTA TAXI	1064077	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
DELTA THUNDER	1065173	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
DELTA TRAVELER	611414	62	1A02	91.3	19.6	5.0	1540	300	25.0	NONE	LA		HOUMA	1979
			422	95.0	19.6	3.0		45						
DELTA WIND	1064127	16	1C02	42.0	15.0	5.0	400	2	12.0	NONE	LA		HOUMA	1998
			422	42.0	15.0	3.0		18						
KERRIE	580542	18	1A02	44.8	14.0	6.2	1000	50	12.0	NONE	LA		HOUMA	1977
			422	44.8	14.0	4.2		6						
DELTA ACE	643712	59	3A36	57.3	22.0	7.5	900	1	30.0	NONE	LA		HOUMA	1981
			431	61.3	22.0	6.0		-						
DELTA BASS	506351	41	3A36	48.9	20.0	6.6	600	-	30.0	NONE	LA		HOUMA	1966
			431	52.9	20.0	5.6		-						* 1996
DELTA BENGAL	615367	76	3A36	56.8	24.1	6.6	1200	-	31.0	NONE	LA		HOUMA	1979
			431	60.8	24.1	6.0		-						
DELTA BUCK	528928	77	3A36	62.2	22.0	7.0	900	-	33.0	NONE	LA		HOUMA	1970
			431	65.0	23.0	5.0		-						
DELTA CADET	635043	75	3A36	70.0	24.0	10.0	2400	-	45.0	NONE	LA		HOUMA	1981
			431	70.0	24.0	8.0		-						
DELTA CLIPPER	657325	58	3A36	75.3	28.0	9.0	2400	-	46.0	NONE	LA		HOUMA	1983
			431	75.3	28.0	7.0		-						* 1998
DELTA DOE	989178	82	3A35	65.2	24.1	9.3	1200	-	29.4	NONE	LA		HOUMA	1992
			432	68.7	24.1	7.5		-						
DELTA DORADO	625224	53	3A35	46.0	20.0	6.0	600	-	35.0	NONE	LA		HOUMA	1980
			432	50.0	20.0	5.0		-						
DELTA DOVE	573204	59	3A35	46.0	20.0	7.7	900	-	22.0	NONE	LA		HOUMA	1976
			432	50.0	20.0	6.7		-						
DELTA DUCK	530218	64	3A36	65.0	22.0	7.0	900	-	30.0	NONE	LA		HOUMA	1968
			431	65.0	22.0	6.0		-						
DELTA EAGLE	630819	58	3A35	53.2	22.1	8.5	900	-	36.0	NONE	LA		HOUMA	1981
			432	57.2	22.1	6.5		-						
DELTA FACTOR	652508	135	3A36	88.6	28.0	13.6	4200	-	49.0	NONE	LA		HOUMA	1982
			431	95.0	28.0	10.0		-						* 1997
DELTA FAITH	552660	124	3A36	91.1	26.0	11.4	4200	-	50.0	NONE	LA		HOUMA	1973
			431	91.1	26.0	11.4		-						* 1997
DELTA FALCON	599037	83	3A35	61.5	25.9	7.5	900	-	35.0	NONE	LA		HOUMA	1978
			432	65.0	26.0	6.0		-						
DELTA FANTASY	978737	66	3A36	92.1	28.0	14.0	4200	-	48.0	NONE	LA		HOUMA	1991
			431	96.0	28.0	10.0		-						
DELTA FORCE	649338	135	3A36	88.6	28.0	13.6	4200	-	49.0	NONE	LA		HOUMA	1982
			431	95.0	28.0	10.0		-						
DELTA FOX	626842	70	3A36	61.5	24.1	6.6	1200	-	31.0	NONE	LA		HOUMA	1980
			431	65.5	24.1	5.0		-						
DELTA FREEDOM	643146	117	3A36	91.0	30.0	11.0	4200	-	35.0	NONE	LA		HOUMA	1982
			431	119.0	30.0	9.0		-						
DELTA GOOSE	640414	66	3A36	58.9	24.0	9.6	900	-	- -	NONE	LA		HOUMA	1981
			431	62.9	24.0	7.5		-						
DELTA HAWK	607912	69	3A36	58.9	24.0	9.2	900	-	35.0	NONE	LA		HOUMA	1979
			431	65.0	24.0	7.0		-						
DELTA HERON	620780	66	3A36	56.8	21.4	6.6	900	-	35.0	NONE	LA		HOUMA	1980
			431	60.1	21.4	5.5		-						
DELTA MALLARD	566396	64	3A35	53.6	20.0	7.0	900	-	26.0	NONE	LA		HOUMA	1975
			432	53.6	20.0	6.0		-						
DELTA OWL	628797	57	3A35	52.7	22.1	6.5	900	-	26.0	NONE	LA		HOUMA	1980
			432	56.7	22.1	5.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) DELTA TOWING, LLC — Con't														
DELTA PACER	576262	120	3A36	107.8	31.0	10.9	4200	-	49.0	NONE	LA		HOUMA	1976
			431	107.8	31.0	10.9		-						* 1996
DELTA PARROT	626166	57	3A35	52.7	22.1	6.0	900	-	35.0	NONE	LA		HOUMA	1980
			432	55.0	22.1	5.0		-						
DELTA PINTAIL	569305	84	3A35	47.0	20.0	7.2	900	-	40.0	NONE	LA		HOUMA	1975
			432	47.0	20.0	6.0		-						
DELTA POWER	577580	183	3A36	130.0	34.0	16.6	10000	-	54.0	NONE	LA		HOUMA	1976
			431	130.0	34.0	13.0		-						* 1997
DELTA PRIDE	589807	119	3A36	113.6	34.5	17.0	7000	-	55.0	NONE	LA		HOUMA	1978
			431	113.6	34.5	15.0		-						* 1985
DELTA QUAIL	627680	44	3A36	45.2	18.1	7.0	900	-	35.0	NONE	LA		HOUMA	1980
			431	48.0	18.1	6.0		-						
DELTA RAM	624049	75	3A36	56.4	24.1	7.5	1200	-	35.0	NONE	LA		HOUMA	1980
			431	60.4	24.1	6.0		-						
DELTA RANGER	1035022	73	3A36	64.8	26.6	8.0	1500	-	35.0	NONE	LA		HOUMA	1995
			431	68.8	26.6	8.0		-						
DELTA ROBIN	642846	56	3A35	48.6	20.1	7.5	900	-	35.0	NONE	LA		HOUMA	1981
			432	52.0	20.1	6.0		-						
DELTA RULER	509856	84	3A36	62.2	26.0	6.0	1500	-	35.0	NONE	LA		HOUMA	1967
			431	62.2	26.0	5.0		-						
DELTA SAILOR	640219	79	3A36	76.0	26.0	10.0	3000	-	48.0	NONE	LA		HOUMA	1981
			431	76.0	26.0	7.0		-						
DELTA SNAPPER	613724	47	3A35	63.2	20.5	5.5	600	10	25.0	NONE	LA		HOUMA	1979
			432	67.2	20.5	4.0		-						
DELTA SNIPE	639684	57	3A36	62.3	26.0	7.4	900	84	24.0	NONE	LA		HOUMA	1981
			431	66.3	26.0	4.0		-						
DELTA SPARROW	613365	87	3A36	61.5	25.9	6.5	900	-	22.0	NONE	LA		HOUMA	1979
			431	65.5	25.9	4.5		-						
DELTA TEAL	614295	46	3A35	51.0	22.0	6.0	900	-	22.0	NONE	LA		HOUMA	1979
			432	55.0	22.0	4.0		-						
DELTA TIGER	629525	65	3A36	57.0	25.1	8.0	1200	-	25.0	NONE	LA		HOUMA	1980
			431	61.0	25.1	7.5		-						
DELTA TRADITION	639035	130	3A36	84.6	28.0	11.0	3600	-	49.0	NONE	LA		HOUMA	1981
			431	90.0	28.0	9.0		-						* 1997
DELTA TRIDENT	654007	67	3A36	84.0	27.0	12.0	3600	-	40.0	NONE	LA		HOUMA	1982
			431	84.0	27.0	9.0		-						
DELTA WIDGEON	648011	50	3A36	55.0	23.0	7.2	900	-	38.0	NONE	LA		HOUMA	1982
			431	59.0	23.0	6.5		-						
BSI 103	NOT/DOC	235	4A43	137.0	32.0	6.0	-	675	6.5	NONE	LA		HOUMA	1980
			341	137.0	32.0	1.5		-						
D. E. 53	1070007	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	1998
			341	120.0	30.0	1.2		-						
D. E. 55	1070786	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	1998
			341	120.0	30.0	1.2		-						
DE 1	620510	245	4A43	130.0	30.0	7.0	-	400	7.0	NONE	LA		HOUMA	1980
			341	130.0	30.0	2.0		-						
DE 2	620509	271	4A43	130.0	30.0	7.0	-	400	7.0	NONE	LA		HOUMA	1980
			341	130.0	30.0	2.0		-						
DE 4	NOT/DOC	275	4A43	130.0	34.0	7.0	-	500	7.0	NONE	LA		HOUMA	1977
			341	130.0	34.0	1.5		-						
DE 5	NOT/DOC	63	4A43	70.0	24.0	7.0	-	400	7.0	NONE	LA		HOUMA	1981
			341	70.0	24.0	2.0		-						
DE 9	643774	218	4A43	120.0	30.0	7.0	-	400	7.0	NONE	LA		HOUMA	1981
			341	120.0	30.0	2.0		-						
DE 11	643401	218	4A43	120.0	30.0	5.5	-	426	5.7	NONE	LA		HOUMA	1981
			341	120.0	30.0	1.3		-						
DE 12	629885	218	4A43	120.0	30.0	5.5	-	426	5.7	NONE	LA		HOUMA	1981
			341	120.0	30.0	1.3		-						
DE 17	NOT/DOC	216	4A43	110.0	30.0	7.0	-	400	7.0	NONE	LA		HOUMA	1980
			341	110.0	30.0	2.0		-						
DE 23	652580	195	4A40	120.0	30.0	7.0	-	585	7.0	NONE	LA		HOUMA	1980
			344	120.0	30.0	2.0		-						
DE 24	1058480	217	4A43	120.0	30.0	7.0	-	300	7.0	NONE	LA		HOUMA	1998
			341	120.0	30.0	2.0		-						
DE 37	NOT/DOC	214	4A43	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1996
			341	110.0	30.0	2.0		-						
DE 38	NOT/DOC	214	4A43	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1997
			341	110.0	30.0	2.0		-						
DE 39	1038530	217	4A43	110.0	30.0	7.0	-	350	10.0	NONE	LA		HOUMA	1995
			341	110.0	30.0	1.5		-						
DE 40	1038825	217	4A43	110.0	30.0	7.0	-	350	10.0	NONE	LA		HOUMA	1996
			341	110.0	30.0	1.5		-						
DE 41	1038826	217	4A43	110.0	30.0	7.0	-	350	10.0	NONE	LA		HOUMA	1996
			341	110.0	30.0	1.5		-						
DE 42	1045451	217	4A43	110.0	30.0	7.0	-	350	10.0	NONE	LA		HOUMA	1996
			341	110.0	30.0	1.5		-						
DE 43	1045453	217	4A43	110.0	30.0	7.0	-	350	10.0	NONE	LA		HOUMA	1996
			341	110.0	30.0	1.5		-						
DE 44	1045456	217	4A43	110.0	30.0	7.0	-	350	10.0	NONE	LA		HOUMA	1996
			341	110.0	30.0	1.5		-						
DE 45	1045457	217	4A43	110.0	30.0	7.0	-	350	10.0	NONE	LA		HOUMA	1996
			341	110.0	30.0	1.5		-						
DE 46	1045455	217	4A43	110.0	30.0	7.0	-	350	10.0	NONE	LA		HOUMA	1996
			341	110.0	30.0	1.5		-						
DE 47	1048777	217	4A43	110.0	30.0	7.0	-	350	10.0	NONE	LA		HOUMA	1997
			341	110.0	30.0	1.5		-						
DE 48	1048778	217	4A43	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1997
			341	110.0	30.0	2.0		-						
DE 49	1048779	217	4A43	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1997
			341	110.0	30.0	2.0		-						
DE 50	1048780	217	4A43	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1997
			341	110.0	30.0	2.0		-						
DE 51	1048781	217	4A43	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1997
			341	110.0	30.0	2.0		-						
DE 52	1057775	217	4A43	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1997
			341	110.0	30.0	2.0		-						
DE 56	1072460	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	1998
			341	120.0	30.0	1.2		-						
DE 57	1074792	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	1998
			341	120.0	30.0	1.2		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) DELTA TOWING, LLC — Con't														
DE 58	1076407	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	1999
			341	120.0	30.0	1.2		-						
DE 59	1079258	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	1999
			341	120.0	30.0	1.2		-						
DT 60	1196589	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 61	1197158	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 62	1197495	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 63	1197497	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 64	1197496	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 65	1199172	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 66	1199173	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 67	1199629	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 68	1199630	211	4A43	120.0	30.0	6.5	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 69	1201553	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 70	1201554	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 71	1201555	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 72	1201556	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 73	1202129	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 74	1202130	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 75	1202131	211	4A43	120.0	30.0	7.0	-	485	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.2		-						
DT 76	1207600	423	4A43	140.0	40.0	9.0	-	995	9.0	NONE	LA		HOUMA	2008
			341	140.0	40.0	1.2		-						
DT 77	1207601	423	4A43	140.0	40.0	9.0	-	995	9.0	NONE	LA		HOUMA	2008
			341	140.0	40.0	1.2		-						
PB 11	664234	266	4A43	120.1	40.1	6.6	-	500	6.0	NONE	LA		HOUMA	1981
			341	120.1	40.1	1.6		-						
DE 27	1029903	214	5A70	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1995
			141	110.0	30.0	2.0		-						
DE 28	1030717	214	5A70	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1995
			141	110.0	30.0	2.0		-						
DE 29	1031677	214	5A70	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1995
			141	110.0	30.0	2.0		-						
DE 30	1032899	214	5A70	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1995
			141	110.0	30.0	2.0		-						
DE 31	1034060	214	5A70	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1995
			141	110.0	30.0	2.0		-						
DE 32	1035050	214	5A70	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1995
			141	110.0	30.0	2.0		-						
DE 33	1036354	214	5A70	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1995
			141	110.0	30.0	2.0		-						
DE 34	1037817	214	5A70	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1995
			141	110.0	30.0	2.0		-						
DE 35	1039926	214	5A70	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1996
			141	110.0	30.0	2.0		-						
DE 36	1042507	214	5A70	110.0	30.0	7.0	-	400	10.0	NONE	LA		HOUMA	1996
			141	110.0	30.0	2.0		-						
(32) DELUCA, DAVID T.														
RL 605B	671072	705	4A41	200.0	35.0	9.0	-	1640	19.0	NONE	LA		NEW ORLEANS	1984
			345	200.0	35.0	1.5		-						
RL 606B	671073	705	4A41	200.0	35.0	9.0	-	1640	19.0	NONE	LA		NEW ORLEANS	1984
			345	200.0	35.0	1.5		-						
RL 613B	671080	705	4A41	200.0	35.0	9.0	-	1640	19.0	NONE	LA		NEW ORLEANS	1984
			345	200.0	35.0	1.5		-						
RL 701B	1026131	705	4A43	200.0	35.0	9.0	-	1645	19.0	NONE	LA		NEW ORLEANS	1994
			341	200.0	35.0	1.5		-						
WTT 8307B	611966	696	4A48	200.0	35.0	9.0	-	1644	19.0	NONE	LA		NEW ORLEANS	1979
			345	200.0	35.0	1.5		-						
(38) DEMMERT, FRANKLIN, JR.														
TIM BOY	281086	11	3A36	43.0	12.5	6.0	370	-	17.0	NONE				1950
			431	46.0	12.5	6.0		-						
(46) DENBURY ONSHORE, LLC														
FLOUNDER	NOT/DOC	-	1C02	16.0	6.5	-	50	-	-					2000
			422	16.0	6.5	-		-						
(32) DENET TOWING SERVICE, INC.														
BABY "D"	514195	21	3A36	47.3	16.0	5.2	300	-	14.0	NONE	LA		VENICE	1968
			431	47.3	16.0	3.0		-						
DEJEANNE MARIA	644051	50	3A36	55.0	23.0	7.2	600	20	36.0	NONE	LA		VENICE	1982
			431	55.0	23.0	7.2		-						
JERROLD JR	526234	22	3A36	47.3	16.0	5.2	400	22	17.0	NONE	LA		VENICE	1970
			431	54.0	16.0	3.0		-						
OCEAN PRIDE	1061860	72	3A36	65.0	26.0	8.0	900	90	38.0	NONE	LA		VENICE	1997
			431	65.0	26.0	5.2		-						
PAPA D	529880	22	3A36	54.0	20.0	5.0	400	20	20.0	NONE	LA		VENICE	1970
			431	54.0	20.0	5.0		-						
MM 105	NOT/DOC	100	4A43	110.0	30.0	7.0	-	350	7.0	NONE	LA		VENICE	1955
			341	110.0	30.0	1.5		-						
NO 1895	NOT/DOC	450	4A40	175.0	26.0	9.5	-	1000	11.0	NONE	LA		VENICE	1976
			344	175.0	26.0	1.5		-						
OB 111	NOT/DOC	204	4A43	110.0	30.0	7.0	-	194	7.0	NONE				1977
			341	110.0	30.0	2.0		-						
OB 112	NOT/DOC	204	4A43	110.0	30.0	7.0	-	300	7.0	NONE				1977
			341	110.0	30.0	2.0		-						
OB 115	NOT/DOC	206	4A43	110.0	30.0	7.3	-	194	7.0	NONE				1977
			341	110.0	30.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) DENET TOWING SERVICE, INC. — Con't													
OB 117	NOT/DOC	204	4A43 341	110.0 110.0	30.0 30.0	7.0 2.0	-	350 -	7.0	NONE			1978
OB 121	NOT/DOC	204	4A43 341	110.0 110.0	30.0 30.0	7.0 2.0	-	300 -	7.0	NONE			1977
OB 125	NOT/DOC	204	4A43 341	120.0 120.0	30.0 30.0	7.0 2.0	-	300 -	7.0	NONE			1977
OB 128	NOT/DOC	204	4A43 341	110.0 110.0	30.0 30.0	7.0 2.0	-	300 -	7.0	NONE			1977
OB 131	NOT/DOC	204	4A43 341	110.0 110.0	30.0 30.0	7.0 1.0	-	300 -	7.0	NONE			1983
OB 761	506763	230	4A43 341	110.0 110.0	30.0 30.0	7.0 1.0	-	300 -	5.0	NONE			1976
OB 768	036190	204	4A43 341	110.0 110.0	30.0 30.0	7.0 2.0	-	300 -	7.0	NONE			1977
OB 769	NOT/DOC	230	4A43 341	110.0 110.0	30.0 30.0	7.0 1.0	-	300 -	5.0	NONE			1976
OB 771	1048169	204	4A40 344	110.0 110.0	30.0 30.0	7.0 2.0	-	300 -	9.0	NONE			1976
RHEA 84	NOT/DOC	100	4A43 341	110.0 -	30.0 30.0	7.0 1.5	-	350 -	7.0	NONE	LA	VENICE	1970
(34) DENTON LEASING, INC.													
BOI 704B	1205849	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.6	-	1651 -	20.6	NONE	AR	LITTLE ROCK	2007
(33) DERRICK CONSTRUCTION COMPANY, INC.													
FISH TALE	1123928	23	1C02 422	34.0 34.0	13.6 13.6	2.4 2.4	540	- -	12.0	NONE	TX	ROCKPORT	1973
MR. CRICK	594355	16	1C02 422	43.1 43.1	14.0 14.0	4.5 3.5	600	- -	15.0	NONE	TX	ROCKPORT	1978
RICHARD	1129716	11	1C02 422	38.0 38.0	13.3 13.3	4.4 4.4	600	- -	12.0	NONE	TX	ROCKPORT	1976
ANDY GARRETT	261527	17	3A35 432	42.7 42.7	15.3 15.3	5.5 5.5	600	- -	18.0	NONE	TX	ROCKPORT	1951
LOGAN	626770	53	3A35 432	46.0 46.0	20.0 20.0	6.7 5.0	1000	- -	28.0	NONE	TX	ROCKPORT	1980
MISS FRANKIE	537923	38	3A35 432	50.2 54.2	18.0 18.0	6.7 5.0	600	- -	35.0	NONE	TX	ROCKPORT	1972
MISS MADALYN	534968	28	3A35 432	41.4 45.4	18.0 18.0	4.5 3.5	400	- -	21.0	NONE	TX	ROCKPORT	1971
MR. BILL	289277	39	3A35 432	46.1 50.1	18.0 18.0	6.0 5.0	600	- -	20.0	NONE	TX	ROCKPORT	1980
MR. SHANE	290982	12	3A35 432	37.9 37.9	13.0 13.0	5.7 5.7	400	- -	21.0	NONE	TX	ROCKPORT	1963
NATHAN 101	514090	31	3A35 432	57.5 57.5	20.0 20.0	3.8 3.0	348	- -	20.0	NONE	TX	ROCKPORT	1968 * 1995
PEARL JAMES	291777	33	3A35 432	46.2 46.2	17.3 17.3	6.3 6.3	800	- -	21.0	NONE	TX	ROCKPORT	1963
(41) DESERT RECREATION, INC.													
DEL RIO	1021231	20	1D13 329	54.7 -	14.0 -	- -	600	- 49	-		NV	LAUGHLIN	1994
RIO BELL	1033850	5	1C13 329	35.0 -	12.8 -	- -	420	- 41	-		NV	LAUGHLIN	1995
(32) DEVON ENERGY CORP.													
MISS KRISTEN	549265	15	1C02 422	40.1 40.1	13.1 13.1	6.8 4.2	400	2 6	12.0	NONE	LA	VENICE	1973
WILDCAT	981473	68	1C02 422	137.6 150.0	29.6 29.6	5.5 2.0	3820	246 72	32.0	NONE	LA	INTRACOAS-TAL CITY	1992
(13) DEWEES ISLAND													
AGGIE GRAY	934222	46	1C13 329	50.8 50.8	14.0 14.0	5.0 4.5	240	- 62	17.0	NONE	SC	ISLE OF PALMS	1986
DEWEES LADY	969419	10	1C13 329	34.0 34.0	14.0 14.0	3.0 2.5	210	- 51	11.5	NONE	SC	ISLE OF PALMS	1990
(33) DG MARINE TRANSPORTATION, LLC													
CAPT. GEORGE BRUMLEY	517145	76	3A35 432	85.3 85.3	28.5 28.5	9.0 7.5	1700	- -	66.0	NONE	TX	HOUSTON	1968
GAYOLYN ANN GRIFFIN	518256	230	3A35 432	148.0 148.0	30.0 30.0	8.8 7.3	4300	- -	36.0	NONE	TX	HOUSTON	1969
GINGER GRIFFIN NEW	635602	215	3A35 432	100.0 100.0	32.0 32.0	10.5 8.5	3000	- -	45.0	NONE	TX	HOUSTON	1981
LILLIAN SIMONE GRIFFIN	624349	134	3A36 431	70.1 70.1	28.1 28.1	8.6 6.6	1800	- -	41.0	NONE	TX	HOUSTON	1980
MYRTLE E GRIFFIN	556497	209	3A35 432	100.0 100.0	30.0 30.0	8.0 8.0	3000	- -	46.0	NONE	TX	HOUSTON	1974 * 2001
NATALIE ALEXANDER	275615	203	3A35 432	100.0 100.0	30.0 30.0	8.4 8.4	3450	- -	42.0	NONE	TX	HOUSTON	1957
RED GRIFFIN	253863	439	3A35 432	145.2 145.2	28.0 28.0	7.5 7.0	2250	- -	38.8	NONE	TX	HOUSTON	1947 * 1973
SUSANNAH GRIFFIN	554866	361	3A35 432	144.0 144.0	36.0 36.0	8.9 7.3	4200	- -	38.2	NONE	TX	HOUSTON	1976
GRIFCO 3000	1169984	1754	5A74 149	297.0 297.0	54.0 54.0	10.0 0.6	-	3666 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX	HOUSTON	2005
GRIFCO 3002	1169985	1754	5A74 149	297.0 297.0	54.0 54.0	10.0 0.6	-	3666 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX	HOUSTON	2005
GRIFCO 3003	1169986	1754	5A74 149	297.0 297.0	54.0 54.0	12.0 0.6	-	3830 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX	HOUSTON	2005
GRIFCO 3005	1169987	1754	5A74 149	297.0 297.0	54.0 54.0	12.0 0.6	-	3830 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX	HOUSTON	2005
GRIFCO 3006	1203109	1597	5A74 149	293.5 293.5	54.0 54.0	10.0 0.6	-	3666 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX	HOUSTON	2007
GRIFCO 3007	1203111	1597	5A74 149	293.5 293.5	54.0 54.0	10.0 0.6	-	3666 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX	HOUSTON	2007
GRIFCO 3008	1203110	1597	5A74 149	293.5 293.5	54.0 54.0	10.0 0.6	-	3666 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX	HOUSTON	2007
GRIFCO 3009	1203112	1597	5A74 149	293.5 293.5	54.0 54.0	10.0 0.6	-	3666 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX	HOUSTON	2007
GRIFCO 3010	1213728	1597	5A74 149	293.5 293.5	54.0 54.0	10.0 0.6	-	3666 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX	HOUSTON	2008
GRIFCO 3011	1213726	1597	5A74 149	293.5 293.5	54.0 54.0	10.0 0.6	-	3666 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX	HOUSTON	2008
GRIFCO 3012	1213729	1597	5A74 149	293.5 293.5	54.0 54.0	10.0 0.6	-	3666 -	28.0	PUMPS. HOIST, DSL GEN & HEATER	TX	HOUSTON	2008

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(33) DG MARINE TRANSPORTATION, LLC — Con't														
GRIFCO 3013	1213727	1597	5A74 149	293.5 293.5	54.0 54.0	10.0 0.6	-	3666 -	28.0	PUMPS, HOIST, DSL GEN & HEATER	TX		HOUSTON	2008
GRIFCO 3801	1135224	2099	5A71 142	356.0 356.0	54.0 54.0	10.0 0.6	-	4226 -	28.0	PUMPS, HOIST, DSL GEN & HEATER	TX		HOUSTON	2003
GRIFCO 3803	1135226	2099	5A71 142	356.0 356.0	54.0 54.0	10.0 0.6	-	4467 -	28.0	PUMPS, HOIST, DSL GEN & HEATER	TX		HOUSTON	2003
GRIFCO 3804	1156115	2099	5A71 142	356.0 356.0	54.0 54.0	10.0 0.6	-	4226 -	28.0	PUMPS, HOIST, DSL GEN & HEATER	TX		HOUSTON	2004
GRIFCO 3806	1156112	2099	5A71 142	356.0 356.0	54.0 54.0	10.0 0.6	-	4467 -	28.0	PUMPS, HOIST DSL GEN & HEATER	TX		HOUSTON	2004
GRIFCO 3807	1216446	2099	5A74 149	356.0 356.0	54.0 54.0	10.0 0.6	-	4467 -	-		TX		HOUSTON	2009
GRIFCO 3809	1216448	2099	5A74 149	356.0 356.0	54.0 54.0	10.0 0.6	-	4467 -	-		TX		HOUSTON	2009
GRIFCO 3810	1216447	2099	5A74 149	356.0 356.0	54.0 54.0	10.0 0.6	-	4467 -	-		TX		HOUSTON	2009
GRIFCO 3812	1216449	2099	5A74 149	356.0 356.0	54.0 54.0	10.0 0.6	-	4467 -	-		TX		HOUSTON	2009
(32) DIAMOND B INDUSTRIES, LLC														
DIAMOND 101	625309	13	1C02 422	40.0 42.0	14.0 14.0	4.0 3.0	400	1 17	18.0	NONE	LA		NEW IBERIA	1980
DIAMOND 104	632126	13	1C02 422	40.0 42.0	14.0 14.0	4.0 3.0	400	1 17	18.0	NONE	LA		NEW IBERIA	1981
DIAMOND 110	636770	11	1C02 422	42.0 42.1	12.0 12.0	4.9 3.0	450	1 12	10.5	NONE	LA		NEW IBERIA	1981
DIAMOND 111	640483	11	1C02 422	42.0 42.1	12.0 12.0	4.9 3.0	450	1 12	10.5	NONE	LA		NEW IBERIA	1981
DIAMOND 114	565255	15	1C02 422	41.7 41.7	14.1 14.1	4.0 3.5	698	2 15	18.0	NONE	LA		NEW IBERIA	1975
DIAMOND JIM	627004	19	1C02 422	45.0 45.0	14.0 14.0	4.0 3.0	700	2 21	13.0	NONE	LA		NEW IBERIA	1980
MISS BERNICE	590139	18	1C02 422	44.6 46.6	14.0 14.0	4.0 3.5	650	2 24	18.0	NONE	LA		IBERIA	1978
DIAMOND SEVEN	635205	45	3A36 431	46.8 55.0	20.0 20.1	6.7 6.0	600	- -	32.0	NONE	LA		NEW IBERIA	1981
LITTLE BOB	633672	59	3A36 431	52.5 55.0	22.0 24.0	8.1 2.0	650	- -	35.0	NONE	LA		IBERIA	1981
(23) DIAMOND JACK'S RIVER TOURS														
DIAMOND BELLE	276809	63	1A11 351	86.4 97.9	25.0 25.0	8.0 7.0	715	- 400	35.0	NONE	MI		DETROIT	1958
DIAMOND JACK	269388	56	1A11 351	65.0 65.0	25.0 25.0	8.0 7.5	360	- 250	28.0	NONE	MI		DETROIT	1955
DIAMOND QUEEN	271811	63	1A11 351	86.4 97.9	25.0 25.0	8.0 7.5	830	- 300	35.0	NONE	MI		DETROIT	1956
(32) DIAMOND SERVICES CORP.														
JOHN AB	647317	68	1C02 422	105.0 105.0	25.6 25.6	7.4 5.0	1748	61 63	25.0	NONE	LA		MORGAN CITY	1982
KRISTIN GRACE	1069515	66	1C02 422	159.0 159.0	30.0 30.0	5.5 4.5	5200	330 75	27.0	NONE	LA		MORGAN CITY	1998
LADY LA FON	644058	90	1A02 422	66.0 70.0	24.0 24.0	7.6 7.0	900	- -	35.0	NONE	LA		MORGAN CITY	1981
LISA ANN	1039896	67	1C02 422	121.6 121.6	26.0 26.0	5.5 4.5	3260	120 77	26.0	NONE	LA		MORGAN CITY	1996
MARY GRACE	1163973	65	1C02 422	165.0 165.0	32.0 32.0	7.4 5.0	5400	350 70	27.0	NONE	LA		MORGAN CITY	2004
MELISA	620579	30	1C02 422	50.9 53.0	15.1 15.1	4.5 4.0	900	10 19	15.0	NONE	LA		MORGAN CITY	1980
MISS GRACIE	1110941	67	1C02 422	148.2 148.2	30.0 30.0	8.0 5.0	5300	200 80	27.0	NONE	LA		MORGAN CITY	2001
MISS JOY	616430	18	1D02 422	52.0 52.0	12.0 12.0	5.5 4.0	-	- -	-					1979
MISS JULIE	1123633	67	1C02 422	148.2 148.2	30.0 30.0	8.0 5.0	4000	224 80	27.0	NONE	LA		MORGAN CITY	2002
MR. D	625553	64	1C02 422	108.7 120.0	23.0 23.0	6.5 5.0	2490	110 44	28.0	NONE	LA		MORGAN CITY	1980
MR. GLENN	958575	63	1A02 422	90.6 90.6	28.4 28.4	10.5 9.5	3600	- -	35.0	TOWING WINCH	LA		MORGAN CITY	1989
MR. MEL	1028281	67	1C02 422	121.6 121.6	26.0 26.0	5.5 4.5	3260	120 79	26.0	NONE	LA		MORGAN CITY	1994
MR. SCOTT	648916	79	1A02 422	64.2 70.0	24.1 25.0	9.5 7.5	1800	- -	35.0	NONE	LA		MORGAN CITY	1982
MR. STEPHEN	1058759	72	1C02 422	149.1 149.1	30.0 30.0	5.5 4.5	4400	200 64	27.0	NONE	LA		MORGAN CITY	1997
PAULA KAY	1050525	72	1C02 422	149.1 149.1	30.0 30.0	5.5 4.5	4000	200 75	27.0	NONE	LA		MORGAN CITY	1997
RIG RUNNER	565416	123	1A02 422	92.0 92.2	28.0 28.0	5.0 5.0	600	181 -	35.0	NONE	LA		MORGAN CITY	1975
WALLACE GLENN	1105415	67	1C02 422	148.2 148.2	30.2 30.2	8.0 5.0	4000	224 80	27.0	NONE	LA		MORGAN CITY	2001
DIAMOND JIM	1120590	400	4A43 341	168.0 168.0	75.0 75.0	12.5 6.0	-	1336 -	90.0	NONE	LA		MORGAN CITY	1991
HOR 100	269068	1580	4A43 341	195.0 195.0	72.0 72.0	8.5 1.6	-	3200 -	12.0	NONE	LA		MORGAN CITY	1955
MM II	579740	196	4A43 341	120.0 120.0	30.0 30.0	7.0 4.0	-	500 -	10.0	NONE	LA		MORGAN CITY	1980
SF 2200	503015	2043	4A43 341	220.0 220.0	72.0 72.0	12.0 6.0	-	1904 -	44.0	NONE	LA		MORGAN CITY	1966
(3) DISCH CONSTRUCTION														
BEAR	276507	13	3A36 431	53.8 57.4	17.0 17.0	8.5 6.0	500	13 -	25.0	NONE	NJ		SOUTH AMBOY	1958
LITTLE BEAR	264464	12	3A36 431	48.8 48.8	15.0 15.0	6.0 5.0	450	12 -	25.0	NONE	NJ		SOUTH AMBOY	1954
ARTHUR KILL	271245	1034	4A47 344	171.1 171.1	43.2 43.2	14.0 2.5	-	2300 -	20.0	NONE	NJ		SOUTH AMBOY	1956
GREAT KILLS	1137281	1057	4A47 344	171.0 171.0	46.0 46.0	14.0 2.5	-	2700 -	20.0	NONE	NJ		SOUTH AMBOY	2002
KILL VAN KULL	270883	1034	4A47 344	171.1 171.1	43.2 43.2	14.0 2.5	-	2300 -	20.0	NONE	NJ		SOUTH AMBOY	1956
OCEAN TRANSPORTER	530005	1298	4A43 341	200.1 200.1	56.1 56.1	10.6 3.0	-	4500 -	15.0	NONE	NJ		SOUTH AMBOY	1970

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(3) DISCH CONSTRUCTION — Con't													
RARITAN 61	NOT/DOC	- -	4A43 341	130.0 130.0	40.0 40.0	10.0 2.0	-	800 -	18.0	NONE	NJ	SOUTH AMBOY	1960
SPUYTEN DUYVIL	1094479	68	4A43 341	70.0 70.0	26.0 26.0	3.0 1.0	-	173 -	5.0	NONE	NJ	SOUTH AMBOY	2000
(9) DISSEN & JUHN CORP.													
JAMES W RICKEY	246304	16	3A36 431	42.0 42.0	14.0 14.0	7.0 7.0	320	- -	15.0	NONE	MD	KENT ISLAND	1935
SEAKING	258721	10	3A36 431	36.2 36.2	12.7 12.7	4.5 4.5	140	10 -	8.0	NONE	MD	KENT ISLAND	1949
(15) DIVERSIFIED ENVIRONMENTAL SERVICE, INC.													
CINDY E.	292718	131	3A36 431	84.5 84.5	26.2 26.2	11.4 10.4	1700	- -	33.0	NONE	FL	TAMPA	1963
KATHERINE ANNE	244726	99	3A36 431	81.1 81.1	24.0 24.0	9.8 7.0	1200	- -	33.0	NONE			1943
MARY L	273020	47	3A36 431	66.4 66.4	20.0 20.0	6.8 6.0	800	- -	22.0	NONE	FL	TAMPA	1956 * 1986
CRYSTAL RIVER 19	521173	736	5A70 141	210.0 210.0	45.0 45.0	10.3 2.0	-	1965 -	29.0	350 HP DIESEL PUMP	FL	TAMPA	1969
DES 1	505354	404	5A70 141	112.5 112.5	45.0 45.0	9.5 1.0	-	2500 -	20.0	NONE	FL	TAMPA	1966
(15) DIVERSIFIED MARINE TECH., INC.													
JANE E	NOT/DOC	5	3A36 431	21.9 21.9	10.1 15.0	3.0 2.9	150	- -	12.4	NONE	FL	TAMPA	1985
(37) DIVERSIFIED MARINE, INC.													
DMI 60	1051471	38	1A13 329	60.0 60.0	24.0 36.0	4.0 2.0	30 #	6 29	14.0	NONE	OR	PORTLAND	1959
GT 3	NOT/DOC	-	3A36 431	150.0 150.0	30.0 30.0	4.0 2.0	-	- -	-	NONE	OR	PORTLAND	1962
MACADAM BAY		-	3A36 431	18.0 18.0	8.0 8.0	4.6 2.0	650	- -	-	NONE	OR	PORTLAND	1961
MR. CHUCK	NOT/DOC	-	3A36 431	14.0 14.0	7.0 7.0	4.0 2.0	100	- -	-	NONE	OR	PORTLAND	1970
NEGOTIATOR	298527	9	3A36 431	43.1 45.0	14.1 14.8	5.8 5.8	425	- -	16.5	NONE	OR	PORTLAND	1966
(32) DIVERSIFIED MATERIALS, LLC													
MOP 142	539857	433	4A43 341	140.0 140.0	39.0 39.0	6.0 1.4	-	1140 -	7.6	NONE	LA	NEW IBERIA	1973
(32) DIXIE FLEET, LLC													
HMS KIM JACKSON	545729	20	3A35 432	36.5 36.5	16.1 16.1	5.6 4.7	400	- -	20.0	NONE	LA	BALDWIN	1973
(33) DIXIE OFFSHORE TRANSPORTATION COMPANY													
COURAGEOUS	653305	109	3A36 431	127.4 136.6	40.0 40.0	18.0 14.0	4800	- -	67.2	NONE	LA	NEW ORLEANS	1982
DIXIE REBEL	299033	55	3A36 431	62.7 62.7	20.0 20.0	8.0 8.0	670	- -	38.0	NONE	FL	CRYSTAL RIVER	1965
RELIANCE		109	3A36 431	127.4 136.6	40.0 40.0	18.0 14.0	5600	- -	67.2	NONE	LA	NEW ORLEANS	1979
RESOLUTE	648284	109	3A36 431	127.4 136.6	40.0 40.0	18.0 14.0	4800	- -	67.2	NONE	LA	NEW ORLEANS	1982
VIGILANT	599311	109	3A36 431	127.4 136.6	40.0 40.0	18.0 14.0	5600	- -	67.2	NONE	LA	NEW ORLEANS	1978
AMY THOMPSON	648119	7268	4A48 345	462.0 462.0	82.0 82.0	22.0 5.0	-	17300 -	59.4	NONE	LA	NEW ORLEANS	1982
LOUISE HOWLAND	598023	10071	4A48 345	462.0 462.0	82.0 82.0	22.0 4.8	-	17400 -	59.4	NONE	LA	NEW ORLEANS	1978
MICKIE BIRDSALL	652693	7268	4A48 345	462.0 462.0	82.0 82.0	22.0 5.0	-	17300 -	59.4	NONE	LA	NEW ORLEANS	1982
MISS DOTT-O	611311	10071	4A48 345	462.0 462.0	82.0 82.0	22.0 4.8	-	17400 -	59.4	NONE	LA	NEW ORLEANS	1979
(16) DIXIE PELLETS, LLC													
SENATOR SAM	512145	213	3A35 432	100.0 100.0	30.0 30.0	9.7 9.7	1800	- -	38.0	NONE	AL	SELMA	1967
DX 1000	1200222	745	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1863 -	-		AL	SELMA	2007
DX 1001	1200225	745	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1863 -	-		AL	SELMA	2007
DX 1002	1200227	745	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1863 -	-		AL	SELMA	2007
DX 1003	1200228	745	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1863 -	-		AL	SELMA	2007
DX 1004	1200229	745	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1863 -	-		AL	SELMA	2007
DX 1005	1200231	745	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1863 -	-		AL	SELMA	2007
DX 1006	1200233	745	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1863 -	-		AL	SELMA	2007
DX 1007	1200234	745	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1863 -	-		AL	SELMA	2007
DX 1008	1200235	745	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1863 -	-		AL	SELMA	2007
DX 1009	1200236	745	4A48 345	195.0 195.0	35.0 35.0	10.0 2.0	-	1863 -	-		AL	SELMA	2007
(15) DIXIE TOWING CORP.													
ATLANTIC ENDEAVOR	621564	13	3A36 431	37.0 37.0	14.0 14.0	5.5 4.5	420	- -	28.0	NONE	FL	JACKSON-VILLE	1980
J. HENRY BLOUNT	506731	16	3A35 432	40.9 45.0	14.8 15.0	5.0 5.0	300	- -	25.0	NONE	FL	JACKSON-VILLE	1967
(9) DMT 4, LC													
DMT 402	647809	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	MD	CHESAPEAKE	1982
DMT 403	651485	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	MD	CHESAPEAKE	1982
DMT 404	651490	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	MD	CHESAPEAKE	1982
DMT 405	651469	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	MD	CHESAPEAKE	1982
DMT 406	651479	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	MD	CHESAPEAKE	1982
DMT 407	647805	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	MD	CHESAPEAKE	1982

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(9) DMT 4, LC — Con't														
DMT 408	647811	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	MD		CHESAPEAKE	1982
DMT 409	647814	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	MD		CHESAPEAKE	1982
DMT 410	651524	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	MD		CHESAPEAKE	1983
(38) DOJER SERVICES, LLC														
ITSWOOT	556228	54	1A03 335	65.8 68.0	20.0 20.0	14.0 3.0	450	68 -	17.0	NONE	AK		WHITTIER	1995
(39) DOLPHIN CHARTERS														
DELPHINUS	668259	29	1B11 351	51.5 51.5	14.0 14.0	6.0 4.0	175	- 40	25.0	NONE	CA		BERKELEY	1955
(1) DOLPHIN FLEET OF PROVINCETOWN														
DOLPHIN VI	681493	66	1C16 359	86.5 86.5	25.5 25.5	8.3 2.0	1550	- 147	20.0	NONE	MA		PROVINCE-TOWN	1985
DOLPHIN VII	696693	66	1C16 359	86.5 86.5	25.5 25.5	8.3 2.0	1550	- 147	20.0	NONE	MA		PROVINCE-TOWN	1986
DOLPHIN VIII	1029417	77	1C16 359	84.0 84.0	25.0 25.0	8.8 2.0	2100	- 300	20.0	NONE	MA		PROVINCE-TOWN	1995
PORTOGUESE PRINCESS II	973658	64	1C16 359	85.0 85.0	25.0 25.0	8.8 2.0	2100	- 298	20.0	NONE	MA		PROVINCE-TOWN	1991
(32) DOLPHIN MARINE INTERNATIONAL														
DOLPHIN II	1088090	90	3A36 431	105.2 105.2	34.0 34.0	14.0 12.0	4610	- -	45.0	NONE	LA		GOLDEN MEADOW	1999
DOLPHIN IV	655036	174	3A36 431	- - 120.0	- - 32.0	16.0 12.9	5096	- -	50.0	NONE	LA		GOLDEN MEADOW	1983
DOLPHIN V	566464	117	3A36 431	138.0 138.0	40.0 40.0	21.0 19.0	7200	- -	68.0	NONE	LA		GOLDEN MEADOW	1975
(15) DOLPHIN MARINE TOWING, INC.														
CAROLINE	627688	12	3A36 431	25.6 25.6	13.3 13.3	6.0 3.5	450	- -	17.0	NONE	FL		GIBSONTON	1944
MISS ROCHELLE	509387	37	3A36 431	49.7 50.0	20.0 20.0	8.0 7.0	600	- -	21.0	NONE	FL		GIBSONTON	1967
(1) DOMINION MARINE GROUP, LTD.														
BARBARA MCALLISTER	270572	127	3A36 431	95.1 95.1	25.8 25.8	10.7 10.7	2400	- -	36.0	NONE				1955
DAVID M. KRAUSE	553917	197	3A36 431	96.0 96.0	25.0 25.0	13.0 11.0	1200	- -	29.0	NONE				1939
KINGS POINT	272861	180	3A36 431	105.0 105.0	27.0 27.0	13.6 13.0	2400	- -	47.0	NONE				1956
REID MCALLISTER	265739	146	3A36 431	94.8 95.5	25.8 25.8	13.5 11.6	3000	- -	35.0	NONE				1973
(3) DONJON MARINE CO., INC.														
CHESAPEAKE 1000	554164	2415	1C13 329	190.0 190.0	100.0 100.0	10.0 3.0	-	6700 -	-	NONE	NJ		HILLSIDE	1972
ISLANDER	259789	581	1A13 329	191.7 201.0	58.1 60.0	13.0 12.0	1800	150 788	48.0	NONE	NY		GOVERNORS ISLAND	1950
BRIAN NICHOLAS	504169	87	3A36 431	71.8 71.8	22.6 22.6	9.5 8.0	1350	- -	35.0	NONE	NY		NEW YORK	1966
CHRISTINA	270144	135	3A36 431	89.0 89.0	28.0 28.0	10.0 10.0	1800	- -	51.0	NONE				1955
JUNE K	1126097	114	3A36 431	78.0 78.0	26.0 26.0	10.5 10.5	2700	- -	-	NONE				2003
ANDREW	1031070	687	4A41 345	195.0 195.0	35.0 35.0	10.5 1.8	-	1774 -	20.0	NONE	NY		NEW YORK	1995
DALTON	1031073	687	4A41 345	195.0 195.0	35.0 35.0	10.5 1.8	-	1774 -	20.0	NONE	NY		NEW YORK	- * 1995
DUMP SLOW	NOT/DOC	180	4A43 341	158.4 158.4	43.5 43.5	9.0 1.6	-	602 -	-	NONE				2008
EHM 8	NOT/DOC	180	4A43 341	158.4 158.4	43.5 43.5	9.0 1.6	-	602 -	-	NONE				2008
J P BOISSEAU 2000	1071703	852	4A43 341	172.8 180.0	54.0 54.0	9.5 1.5	-	2324 -	14.0	NONE				1998
NYCH 29	NOT/DOC	1345	4A42 349	360.0 360.0	41.0 41.0	7.6 3.6	-	+ 22 -	13.0	NONE				1953
WEEKS 114	651499	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE				1982
WITTE 1403	1207980	180	4A43 341	158.4 158.4	43.5 43.5	9.0 1.6	-	602 -	-	NONE				2008
WITTE 1404	1207982	180	4A43 341	158.4 158.4	43.5 43.5	9.0 1.6	-	602 -	-	NONE				2008
WITTE 1405	1209609	180	4A43 341	158.4 158.4	43.5 43.5	9.0 1.6	-	602 -	-	NONE				2008
WITTE 2002	1060407	764	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1530 -	15.4	NONE	NJ		HILLSIDE	1997
WITTE 3003	651488	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE				1982
E 10	282769	1077	5A70 141	217.8 217.8	42.1 42.1	13.5 2.3	-	2726 -	22.0	2 DIESEL PUMPS				1960
(32) DOOH TOWING CO., INC.														
CAITLIN	528216	79	3A35 432	65.0 70.0	24.0 24.6	8.6 7.0	1350	- -	40.0	NONE	LA		NEW ORLEANS	1981 * 2001
(23) DOOR COUNTY FIREBOAT CRUISES, LLC														
FRED A. BUSSE	235774	100	1A16 359	92.0 92.0	22.0 22.0	7.0 7.0	700	- 127	16.5	NONE	WI		STURGEON	1937
(32) DORSEY OFFSHORE, LLC														
MR. JIMMY	586073	180	1A02 422	166.0 180.0	38.0 38.0	12.0 7.0	2250	500 13	44.0	NONE	LA		LOCKPORT	1977 * 2007
(32) DOUBLE EAGLE MARINE, LLC														
MISS ERIN	616510	59	3A35 432	55.7 60.0	22.0 22.0	6.0 5.0	800	75 -	35.0	NONE	LA		NEW IBERIA	1979
MISS JUK	599484	76	3A35 432	60.2 65.0	24.0 24.0	8.0 6.0	850	- -	39.0	NONE	LA		NEW IBERIA	1978
MISS KARLI	632813	89	3A35 432	61.1 65.0	23.9 23.9	8.0 6.0	850	- -	40.0	NONE	LA		NEW IBERIA	1981
MISS KAYLA	528663	65	3A35 432	56.6 60.0	22.0 22.0	7.0 5.0	800	- -	40.0	NONE	LA		NEW IBERIA	1970
MISS KORI	552036	71	3A35 432	60.0 65.0	24.1 24.1	8.2 6.0	850	- -	40.0	NONE	LA		NEW IBERIA	1973

+ RAILROAD CARS

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) DOUBLE EAGLE MARINE, LLC — Con't													
MISS LOIS	643702	55	3A35 432	52.5 55.0	21.2 22.0	8.0 6.5	800	75 -	35.0	NONE	LA	NEW IBERIA	1981
MISS SHARLEE	527206	35	3A35 432	47.6 50.0	19.0 19.0	6.2 5.0	600	- -	30.0	NONE	LA	NEW IBERIA	1970
MISS STACIE	622585	75	3A35 432	56.0 56.0	25.0 25.0	8.0 6.5	800	- -	35.0	NONE	LA	NEW IBERIA	1980
MR. COLE	644364	53	3A35 432	47.3 50.0	20.0 20.0	7.0 5.5	800	- -	30.0	NONE	LA	NEW IBERIA	1981
MR. LANE	617694	60	3A35 432	52.2 55.0	22.0 22.0	7.0 5.0	800	- -	40.0	NONE	LA	NEW IBERIA	1980
MR. WAYNE	607444	101	3A35 432	61.5 65.0	26.0 26.0	8.0 6.0	850	- -	40.0	NONE	LA	NEW IBERIA	1979
(32) DOUBLE R. BARGE FLEET, LLC													
CER 101	628268	196	4A43 341	120.0 120.0	30.0 30.0	4.5 2.0	-	590 -	6.5	NONE	LA	HOUMA	1980
(32) DOUCET & ADAMS, INC.													
DALLAS J. ADAMS	521672	130	3A36 431	103.0 103.0	27.0 27.0	14.0 12.5	3100	- -	45.0	NONE	LA	GALLIANO	1969
HARRIS B. DOUCET	560405	66	3A36 431	112.0 120.0	34.0 34.0	16.0 13.5	4300	- -	45.0	NONE	LA	GALLIANO	1974
(38) DRAKE CONSTRUCTION, INC.													
KOYUK	503189	74	3C36 431	74.8 74.8	24.0 24.0	3.5 2.5	480	100 -	30.0	NONE	AK	KOTZEBUE	1966
BARGE 156	519122	588	4A43 341	150.0 150.0	54.0 54.0	7.9 1.5	-	812 -	15.0	NONE	AK	KOTZEBUE	1969
B&R 80-3	271651	120	5A74 149	79.7 80.0	30.0 30.0	5.0 1.5	-	200 -	11.0	PUMPS	AK	KOTZEBUE	1956
(18) DRC TRANSPORTATION, INC.													
FMT 3036	1104253	1619	5A74 149	297.5 297.5	54.0 54.0	9.6 1.5	-	2812 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3130	1150591	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2004
(32) DRD TOWING CO., INC.													
DUSTIN D	641293	58	3A35 432	55.0 55.0	22.2 22.2	8.2 6.0	800	- -	34.0	NONE	LA	HARVEY	1981
(35) DRIVER, RAYMOND, SAND CO., INC.													
MARY RAYE	236693	12	3A36 431	38.0 38.0	9.0 9.0	3.6 3.6	150	- -	8.0	NONE	MO	LEXINGTON	1937
NO 1	519557	55	4A40 344	90.0 90.0	22.0 22.0	5.0 1.5	-	150 -	6.0	NONE	MO	LEXINGTON	1958
(20) DROSTE, JEAN R.													
ITEL 121	604707	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1498 -	16.0	NONE	IN	JEFFERSON-VILLE	1979
(14) DRURY LOGGING, INC.													
TRENT 125	616916	213	4A43 341	120.1 120.1	30.1 30.1	6.6 2.0	-	450 -	7.0	NONE	GA	MERIDIAN	1979
(21) DTC MARINE SERVICES, INC.													
HARMAR	261060	31	3A35 432	61.0 64.0	18.0 18.0	5.5 5.5	550	- -	14.5	NONE	WV	NEWELL	1951
RUSS MOBLEY	567965	80	3A35 432	58.1 60.0	22.4 24.0	6.0 4.5	1000	- -	22.0	NONE	WV	NEWELL	1975
AO C 228	000786	902	5A71 142	145.0 145.0	50.0 50.0	9.0 1.0	-	1500 -	18.5	STEAM COILS 6" DIESEL PUMP	WV	NEWELL	1959
AO C 229	000836	902	5A71 142	145.0 145.0	50.0 50.0	9.0 1.0	-	1500 -	18.5	STEAM COILS 6" DIESEL PUMP	WV	NEWELL	1959
ES 928	009829	1103	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1465 -	15.0	STEAM COILS 6" DIESEL PUMP	WV	NEWELL	1969
ES 929	007237	1103	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1465 -	15.0	STEAM COILS 6" DIESEL PUMP	WV	NEWELL	1969
DRAVO 21	NOT/DOC	400	6A99 349	60.0 60.0	54.0 54.0	7.0 5.0	-	400 -	120.0	50 TON CRANE	WV	NEWELL	1966
(32) DUBOIS, GILBERT BOAT RENTALS													
BERNICE D	613180	23	3A35 432	52.5 60.0	20.0 20.0	6.2 3.5	600	- -	18.0	NONE	LA	CUT OFF	1979 * 2001
(28) DUBUQUE BARGE & FLEETING SVC.													
BLUE DREDGE	NOT/DOC	8	3A35 432	42.0 42.0	12.0 12.0	6.0 2.0	-	24 -	-	NONE	IA	DUBUQUE	1945
BURL JOE	1217593	8	3A35 432	42.0 42.0	12.0 12.0	6.0 2.0	-	24 -	-	NONE	IA	DUBUQUE	1945
CAPT. NEWT	524609	84	3A35 432	56.2 60.0	20.0 21.5	6.0 5.0	940	- -	39.0	NONE	IA	DUBUQUE	1970
CLEVA LEE	645962	37	3A35 432	51.0 51.0	22.6 22.6	6.7 6.7	940	- -	37.5	NONE	IA	DUBUQUE	1982
DARCEE LANE	533005	15	3A35 432	36.1 36.1	14.0 14.0	4.4 4.0	280	- -	27.7	NONE	IA	DUBUQUE	1971
ELLEN MARIE	524047	32	3A35 432	50.0 50.0	18.0 18.0	4.0 3.5	700	- -	28.0	NONE	IA	DUBUQUE	1969
FRED R. MCKENZIE	623246	46	3A36 431	46.2 46.2	20.0 20.0	3.9 3.7	650	- -	26.0	NONE			1980
JAMES FARIS	294088	197	3A36 431	79.0 79.0	27.0 27.0	9.0 8.0	1800	- -	39.0	NONE			1964
JOHN PAUL JONES	270560	9	3A35 432	37.8 37.8	11.5 11.5	4.0 3.7	165	- -	13.0	NONE	IA	DUBUQUE	1955
KATIE ANN	288474	48	3A36 431	65.0 65.0	24.0 24.0	8.0 8.0	1200	- -	16.0	NONE			1962 * 2001
MARY ANN	250576	31	3A35 432	56.2 56.2	18.0 18.0	5.0 4.5	700	- -	15.0	NONE			1946
NEBRASKA CITY	1043681	28	3A35 432	45.0 45.0	14.0 14.0	3.0 2.0	500	- -	12.0	NONE	IA	DUBUQUE	1948
TIGRE	574285	65	3A35 432	60.0 60.0	22.0 22.0	7.0 6.0	800	- -	38.0	NONE	IA	DUBUQUE	1976
B 17	NOT/DOC	350	4A43 341	120.0 120.0	30.0 30.0	6.0 1.0	-	600 -	9.0	NONE	IA	DUBUQUE	1970
BARGE 3	NOT/DOC	457	4A43 341	140.0 140.0	40.0 40.0	10.0 2.0	-	1350 -	-	NONE			-
BARGE 9	NOT/DOC	457	4A43 341	140.0 140.0	40.0 40.0	10.0 2.0	-	1350 -	-	NONE			-
BARGE 10	NOT/DOC	457	4A43 341	140.0 140.0	40.0 40.0	10.0 2.0	-	1350 -	-	NONE			-
BARGE 41	NOT/DOC	457	4A43 341	140.0 140.0	40.0 40.0	10.0 2.0	-	1350 -	-	NONE			-

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(28) DUBUQUE BARGE & FLEETING SVC. — Con't														
BARGE 1529	NOT/DOC	19	4A44	40.0	10.0	4.0	-	38	10.0	NONE				- -
			349	40.0	10.0	1.0		-						
BARGE 1530	NOT/DOC	19	4A44	40.0	10.0	4.0	-	38	10.0	NONE				- -
			349	40.0	10.0	1.0		-						
BARGE 1531	NOT/DOC	19	4A44	40.0	10.0	4.0	-	38	10.0	NONE				- -
			349	40.0	10.0	1.0		-						
BARGE 1532	NOT/DOC	19	4A44	40.0	10.0	4.0	-	38	10.0	NONE				- -
			349	40.0	10.0	1.0		-						
BARGE 1533	NOT/DOC	19	4A44	40.0	10.0	4.0	-	38	10.0	NONE				- -
			349	40.0	10.0	1.0		-						
BARGE 1534	NOT/DOC	19	4A44	40.0	10.0	4.0	-	38	10.0	NONE				- -
			349	40.0	10.0	1.0		-						
BULKHEAD BARGE 150	NOT/DOC	457	4A43	140.0	40.0	10.0	-	1350	-	NONE				-
			341	140.0	40.0	2.0		-						
BULKHEAD BARGE 195	NOT/DOC	457	4A43	140.0	40.0	10.0	-	1350	-	NONE				-
			341	140.0	40.0	2.0		-						
CC 304B	594405	1020	4A48	200.0	35.0	9.0	-	1500	14.9	NONE				1978
			345	200.0	35.0	1.6		-						
CM 301	617087	700	4A41	195.0	35.0	10.0	-	2140	19.5	NONE				1980
			345	195.0	35.0	1.5		-						
EHB 35	NOT/DOC	225	4A43	100.0	45.0	6.5	-	800	12.0	NONE	IA		DUBUQUE	1967
			341	100.0	45.0	1.5		-						
FLAT DECK BARGE	NOT/DOC	350	4A43	110.0	30.0	6.0	-	1100	-	NONE				-
			341	110.0	30.0	1.0		-						
HMT 3	279781	525	4A43	150.0	40.0	9.5	-	525	8.0	NONE				1957
			341	150.0	40.0	1.0		-						
HMT 5	279351	246	4A43	120.1	30.1	7.5	-	625	6.0	NONE				1960
			341	120.1	30.1	1.2		-						
HMT 101	1107600	745	4A41	195.0	35.0	13.0	-	1800	19.0	NONE				2001
			345	195.0	35.0	1.2		-						
HMT 102	1107601	745	4A41	195.0	35.0	13.0	-	1800	19.0	NONE				2001
			345	195.0	35.0	1.2		-						
HOC BARGE	NOT/DOC	350	4A43	110.0	30.0	6.0	-	1100	-	NONE				-
			341	110.0	30.0	1.0		-						
HSG 20	NOT/DOC	145	4A43	130.0	30.0	7.0	-	450	9.0	NONE	IA		DUBUQUE	1963
			341	130.0	30.0	2.0		-						* 1976
IBR 16	NOT/DOC	196	4A43	120.0	30.0	7.0	-	500	7.0	NONE	IA		DUBUQUE	1976
			341	120.0	30.0	1.5		-						
KS 33	NOT/DOC	200	4A43	120.0	30.0	7.0	-	650	7.0	NONE	IA		DUBUQUE	1963
			341	120.0	30.0	1.5		-						
KS 34	NOT/DOC	200	4A43	120.0	30.0	7.0	-	650	7.0	NONE	IA		DUBUQUE	1966
			341	120.0	30.0	1.5		-						
M 103	NOT/DOC	871	4A48	195.0	35.0	9.0	-	1520	18.0	NONE	MN		MINNEAPO-	1974
			345	195.0	35.0	1.9		-					LIS	
M 124	NOT/DOC	871	4A48	195.0	35.0	9.0	-	1520	18.0	NONE	MN		MINNEAPO-	1975
			345	195.0	35.0	1.9		-					LIS	
M 127	NOT/DOC	871	4A48	195.0	35.0	9.0	-	1520	18.0	NONE	MN		MINNEAPO-	1975
			345	195.0	35.0	1.9		-					LIS	
M 128	NOT/DOC	871	4A48	195.0	35.0	9.0	-	1520	18.0	NONE	MN		MINNEAPO-	1975
			345	195.0	35.0	1.9		-					LIS	
M 129	NOT/DOC	871	4A48	195.0	35.0	9.0	-	1520	18.0	NONE	MN		MINNEAPO-	1975
			345	195.0	35.0	1.9		-					LIS	
M 130	NOT/DOC	871	4A48	195.0	35.0	9.0	-	1520	18.0	NONE	MN		MINNEAPO-	1975
			345	195.0	35.0	1.9		-					LIS	
M 131	NOT/DOC	871	4A48	195.0	35.0	9.0	-	1520	18.0	NONE	MN		MINNEAPO-	1975
			345	195.0	35.0	1.9		-					LIS	
M 132	NOT/DOC	871	4A48	195.0	35.0	9.0	-	1520	18.0	NONE	MN		MINNEAPO-	1975
			345	195.0	35.0	1.9		-					LIS	
M 133	NOT/DOC	871	4A48	195.0	35.0	9.0	-	1520	18.0	NONE	MN		MINNEAPO-	1975
			345	195.0	35.0	1.9		-					LIS	
MDC 32	NOT/DOC	193	4A43	110.0	30.0	7.0	-	650	7.0	NONE	IA		DUBUQUE	1957
			341	110.0	30.0	1.5		-						
MOLO 7	NOT/DOC	36	4A43	90.0	24.0	4.5	-	150	7.6	NONE	IA		DUBUQUE	1955
			341	90.0	24.0	1.0		-						
NMS 7	NOT/DOC	300	4A40	150.0	35.0	9.0	-	650	-	NONE	IA		DUBUQUE	-
			344	150.0	35.0	2.0		-						
NMS 8	NOT/DOC	300	4A40	150.0	35.0	9.0	-	650	-	NONE	IA		DUBUQUE	-
			344	150.0	35.0	2.0		-						
NMS 8	NOT/DOC	700	4A47	150.0	32.0	8.0	-	600	11.0	NONE	IA		DUBUQUE	1999
			344	150.0	32.0	2.0		-						
NMS 10	NOT/DOC	700	4A47	150.0	32.0	8.0	-	600	11.0	NONE	IA		DUBUQUE	1999
			344	150.0	32.0	2.0		-						
NMS 14	NOT/DOC	300	4A40	150.0	35.0	9.0	-	650	-	NONE	IA		DUBUQUE	-
			344	150.0	35.0	2.0		-						
NMS 17	NOT/DOC	260	4A43	120.0	30.0	8.0	-	800	-	NONE	IA		DUBUQUE	-
			341	120.0	30.0	1.6		-						
NMS 18	NOT/DOC	260	4A43	120.0	30.0	8.0	-	800	8.0	NONE	IA		DUBUQUE	1959
			341	120.0	30.0	1.6		-						
NMS 22	NOT/DOC	300	4A43	150.0	35.0	9.0	-	650	26.7	NONE	IA		DUBUQUE	1959
			341	150.0	35.0	2.0		-						
NMS 23	NOT/DOC	300	4A40	150.0	35.0	9.0	-	650	26.7	NONE	IA		DUBUQUE	1959
			344	150.0	35.0	2.0		-						
NMS 24	NOT/DOC	300	4A40	150.0	35.0	9.0	-	650	-	NONE	IA		DUBUQUE	-
			344	150.0	35.0	2.0		-						
NMS 26	NOT/DOC	260	4A43	120.0	30.0	8.0	-	800	-	NONE	IA		DUBUQUE	-
			341	120.0	30.0	1.6		-						
NMS 29	NOT/DOC	300	4A40	150.0	35.0	9.0	-	650	-	NONE	IA		DUBUQUE	-
			344	150.0	35.0	2.0		-						
NMS 34	NOT/DOC	260	4A43	120.0	30.0	8.0	-	800	-	NONE	IA		DUBUQUE	-
			341	120.0	30.0	1.6		-						
NMS 44	NOT/DOC	260	4A43	120.0	30.0	8.0	-	800	-	NONE	IA		DUBUQUE	-
			341	120.0	30.0	1.6		-						
NMS 45	NOT/DOC	260	4A43	120.0	30.0	8.0	-	800	-	NONE	IA		DUBUQUE	-
			341	120.0	30.0	1.6		-						
NMS 46	NOT/DOC	300	4A40	150.0	35.0	9.0	-	650	-	NONE	IA		DUBUQUE	-
			344	150.0	35.0	2.0		-						
NMS 100	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 101	NOT/DOC	933	4A43	195.0	35.0	9.0	-	1597	25.0	NONE	IA		DUBUQUE	1975
			341	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(28) DUBUQUE BARGE & FLEETING SVC. — Con't														
NMS 102	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 103	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 104	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 105	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 106	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 107	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 108	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 109	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 110	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 111	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 112	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 113	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 114	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 115	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 116	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 117	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 119	NOT/DOC	933	4A43	120.0	30.0	9.0	-	1957	-	NONE				-
			341	120.0	30.0	2.0		-						
NMS 120		933	4A43	120.0	30.0	7.0	-	1957	-					-
			341	120.0	30.0	2.0		-						
NMS 121	NOT/DOC	933	4A43	120.0	30.0	12.0	-	2754	-	NONE				-
			341	120.0	30.0	3.0		-						
NMS 15B	NOT/DOC	320	4A43	195.0	35.0	9.0	-	1500	13.2	NONE	IA		DUBUQUE	1945
			341	195.0	35.0	1.8		-						
NMS 162	NOT/DOC	260	4A43	120.0	30.0	8.0	-	800	-	NONE	IA		DUBUQUE	-
			341	120.0	30.0	1.6		-						
NMS 207	NOT/DOC	600	4A48	195.0	35.0	10.0	-	1450	-	NONE				-
			345	195.0	35.0	3.0		-						
NMS 301	NOT/DOC	260	4A43	120.0	30.0	8.0	-	800	-	NONE	IA		DUBUQUE	-
			341	120.0	30.0	1.6		-						
PARTY BARGE	NOT/DOC	457	4A43	140.0	40.0	10.0	-	1350	-	NONE				-
			341	140.0	40.0	2.0		-						
SPUD BARGE	NOT/DOC	350	4A43	110.0	30.0	6.0	-	1100	-	NONE				-
			341	110.0	30.0	1.0		-						
TL 207B	615251	917	4A48	200.0	35.0	9.0	-	1647	15.0	NONE				1979
			345	200.0	35.0	1.5		-						
VB 12	NOT/DOC	193	4A43	100.0	35.0	6.5	-	409	6.5	NONE	IA		DUBUQUE	1958
			341	100.0	35.0	1.0		-						
VB 13	NOT/DOC	193	4A43	100.0	35.0	6.5	-	400	6.5	NONE	IA		DUBUQUE	1962
			341	100.0	35.0	1.0		-						
(28) DUBUQUE RIVER RIDES														
MISS DUBUQUE	1025503	34	1A16	72.5	20.0	3.5	510	-	29.0	NONE	IA		DUBUQUE	1994
			359	80.0	20.0	3.0		150						
SPIRIT OF DUBUQUE	581830	94	1A16	80.0	27.2	3.0	450	-	40.0	NONE	IA		DUBUQUE	1977
			359	120.0	28.3	2.5		377						
(32) DUET BROS. TOWING, INC.														
CAPT. ERIC DUET	628261	22	3A35	42.0	18.0	5.7	600	-	19.0	NONE	LA		LAROSE	1978
			432	42.0	18.0	1.0		-						
(32) DUFRENE BOATS, INC.														
JESUS SAVES	534836	33	3A36	76.0	30.9	8.0	2200	-	38.0	NONE	LA		BELLE CHASSE	1971
			431	76.0	30.9	1.8		-						
JOHN 3:16	1123262	78	3A36	70.6	28.0	10.2	2200	-	43.0	NONE	LA		HARVEY	2002
			431	70.6	28.0	10.2		-						
(33) DUGAT, RAYMOND COMPANY														
AMANDA	633850	23	3A36	44.6	16.4	5.7	800	-	23.0	NONE	TX		INGLESIDE	1981
			431	50.0	16.4	5.7		-						
CARRIE	1114391	19	3A36	45.0	16.0	5.0	600	-	20.0	NONE	TX		INGLESIDE	2001
			431	45.0	16.0	5.0		-						
COPANO	260636	8	3A36	33.0	10.3	4.5	165	-	12.5	NONE	TX		INGLESIDE	1961
			431	36.0	10.6	4.0		-						
HOLLY KAY	570858	64	3A35	53.5	20.0	8.3	1000	-	42.0	NONE	TX		INGLESIDE	1976
			432	53.5	20.0	8.3		-						
JAMES	669822	32	3A36	44.6	16.4	7.0	1000	-	23.0	NONE	TX		INGLESIDE	1981
			431	50.0	17.6	7.0		-						* 2001
JOHN WESLEY	267556	12	3A36	39.7	12.5	5.0	275	-	14.2	NONE	TX		INGLESIDE	1954
			431	39.7	12.5	5.0		-						
MARTHA JEANNE	515555	15	3A36	39.0	16.0	5.0	300	-	15.2	NONE	TX		INGLESIDE	1968
			431	43.0	16.4	4.0		-						
PATRICIA	624948	24	3A36	43.0	16.4	5.7	600	-	22.0	NONE	TX		INGLESIDE	1980
			431	48.4	17.0	5.7		-						* 2007
RAYMOND	997329	38	3A36	50.0	18.0	8.0	800	-	25.0	NONE	TX		INGLESIDE	1993
			431	50.0	18.0	8.0		-						
KS 334	NOT/DOC	214	4A43	120.0	30.0	7.0	-	440	8.0	NONE	TX		INGLESIDE	1978
			341	120.0	30.0	1.5		-						
LLW 77	NOT/DOC	- -	4A43	120.0	30.0	7.0	-	400	30.0	NONE	TX		INGLESIDE	1977
			341	120.0	30.0	2.0		-						
RD III	1214916	282	4A43	120.0	40.0	7.0	-	-	-					2008
			341	120.0	40.0	2.0		-						
USC 102	618491	214	4A43	120.0	30.0	7.0	-	440	8.0	NONE	TX		INGLESIDE	1980
			341	120.0	30.0	1.5		-						
(18) DUKE ENERGY KENTUCKY, INC.														
BOONE	615180	46	3A35	56.0	22.0	8.0	900	-	2.2	NONE	KY		RABBIT HASH	1979
			432	56.0	22.0	5.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) DUKE ENERGY OHIO, INC.														
PLEASANT	961155	57	3A35	60.0	24.0	6.0	1080	-	3.1	NONE	OH		MOSCOW	1990
			432	60.0	24.0	5.0		-						
(32) DUNHAM PRICE MARINE, LLC														
UNCLE TED	1164042	20	3A35	25.8	20.0	6.0	600	-	24.6	NONE	LA		LAKE CHARLES	2004
			432	25.8	20.0	6.0		-						
ANDREW M 837	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.6	CRANE	LA		LAKE CHARLES	1980
			341	195.0	35.0	1.5		-						
(36) DUNLAP TOWING CO.														
CAMANO	260493	14	3A36	27.2	11.3	4.6	190	-	18.0	NONE	WA		EVERETT	1979
			431	34.0	11.3	4.0		-						
FIDALGO	1085936	21	3A36	42.0	16.0	6.0	735	-	20.5	NONE	WA		EVERETT	1999
			431	42.0	16.0	6.0		-						
GENE DUNLAP	540227	111	3A36	112.8	29.5	11.0	3420	-	52.0	TOWING WINCH	WA		EVERETT	1972
			431	123.0	30.0	9.0		-						
HERCULES	509555	87	3A36	81.4	28.0	9.2	1500	-	30.0	TOWING WINCH	WA		EVERETT	1967
			431	81.4	28.0	9.2		-						
JAMES DUNLAP	1037412	33	3A36	94.2	36.0	16.0	4300	-	52.0	TOWING WINCH	WA		EVERETT	1996
			431	101.0	36.0	16.0		-						
MALOLO	569517	129	3A36	105.0	31.0	14.0	3420	-	40.0	TOWING WINCH	WA		EVERETT	1975
			431	105.6	31.0	9.0		-						
MANFRED NYSTROM	506243	134	3A36	126.0	33.5	16.0	3900	-	31.0	TOWING WINCH	WA		EVERETT	1966
			431	126.0	33.5	12.0		-						
MIKE O'LEARY	566082	105	3A36	110.0	31.0	16.0	2250	-	38.0	TOWING WINCH	WA		LA CONNER	1975
			431	110.0	31.0	12.0		-						
PHYLLIS DUNLAP	1117884	171	3A36	115.3	38.0	16.0	5100	-	-	TOWING WINCH	WA		EVERETT	2001
			431	121.5	38.0	12.0		-						
PORT GARDNER	572463	7	3A36	42.0	16.0	6.0	750	-	20.5	NONE	WA		EVERETT	1961
			431	42.0	16.0	6.0		-						
PORT SUSAN	928453	24	3A36	42.0	16.0	5.5	365	-	20.5	NONE	WA		EVERETT	1987
			431	42.0	16.0	5.5		-						
PULL-AND-BE-DAMNED	530828	6	3A36	28.3	12.0	3.7	240	-	12.0	NONE	WA		PORT ANGELES	1971
			431	28.3	12.0	3.7		-						
ROSARIO	585319	51	3A36	62.7	20.8	9.0	1500	-	34.0	NONE				1977
			431	65.0	21.3	9.0		-						
SAMISH	578032	49	3A36	66.0	17.0	8.0	565	-	25.0	TOWING WINCH	WA		LA CONNER	1944
			431	71.0	17.2	8.0		-						* 1976
SARATOGA	292346	26	3A36	59.5	18.0	6.1	920	-	18.0	TOWING WINCH	WA		EVERETT	1963
			431	59.5	18.0	6.1		-						
SKAG IT	288175	66	3A36	61.7	19.4	10.0	750	-	30.0	NONE				1954
			431	67.1	20.0	10.0		-						* 1980
SNEE-OOSH	527071	12	3A36	34.3	13.6	6.0	365	-	14.0	NONE	WA		LA CONNER	1970
			431	38.0	13.6	6.0		-						
SNOHOMISH	540290	103	3A36	100.2	31.0	14.0	3420	-	38.0	TOWING WINCH	WA		EVERETT	1972
			431	110.0	31.2	12.0		-						
SUIATTLE	298539	192	3A36	110.7	29.6	17.2	3070	-	58.0	TOWING WINCH	WA		EVERETT	1965
			431	120.0	29.6	14.0		-						* 1982
SWINOMISH	256829	69	3A36	68.0	20.0	10.0	850	-	40.0	TOWING WINCH	WA		LA CONNER	1943
			431	74.0	20.0	10.0		-						* 1975
TAURUS	571411	135	3A36	89.5	27.0	14.0	2250	-	50.0	TOWING WINCH	WA		EVERETT	1975
			431	89.5	27.0	14.0		-						
VULCAN	237283	51	3A36	72.1	17.9	7.1	525	-	25.0	TOWING WINCH	WA		LA CONNER	1938
			431	73.0	18.0	7.1		-						* 1960
WHIDBEY	281089	11	3A36	43.0	12.5	9.5	750	-	19.0	NONE	WA		EVERETT	1950
			431	43.0	12.5	5.5		-						
DT 250	928702	1942	4A43	250.0	72.0	12.2	-	-	35.0	NONE	WA		SEATTLE	1988
			341	250.0	72.0	2.6		-						
DT 273	678489	3365	4A43	273.0	76.0	18.0	-	7000	25.0	NONE				1984
			341	273.0	76.0	3.0		-						
DT 285	1029266	2896	4A43	285.0	78.0	14.3	-	7000	4.0	NONE				1995
			341	285.0	78.0	3.0		-						
DT 180-1	602331	904	4A43	180.0	50.0	10.0	-	2000	27.0	NONE				1978
			341	180.0	50.0	2.0		-						
DT 180-2	630743	905	4A43	180.0	50.0	9.7	-	1967	27.0	NONE				1981
			341	180.0	50.0	2.0		-						
DT 180-3	626754	907	4A43	180.0	50.0	10.2	-	2000	27.0	NONE	WA		SEATTLE	1980
			341	180.0	50.0	1.9		-						
DT 180-4	598518	898	4A43	180.0	50.0	10.2	-	2000	27.0	NONE				1979
			341	180.0	50.0	2.1		-						
(36) DUNLAP TOWING CO., INC.														
CEDAR KING	529534	13	3A36	40.0	13.9	5.5	335	-	13.0	NONE	WA		OLYMPIA	1970
			431	40.0	14.2	5.5		-						
WHILBEY	941367	24	3A36	42.0	16.0	6.9	730	-	19.0	NONE	WA		OLYMPIA	1988
			431	42.0	16.0	6.9		-						
(32) DUNN, DURWARD, INC.														
ALLEN G 2002	NOT/DOC	50	4A43	62.0	31.0	7.0	-	100	6.5	NONE	LA		SLIDELL	-
			341	62.0	31.0	1.5		-						* 2000
ARRAH G 2001	NOT/DOC	50	4A43	62.0	31.0	7.0	-	100	6.5	NONE	LA		SLIDELL	-
			341	62.0	31.0	1.5		-						* 2000
BAROID 111	NOT/DOC	177	4A43	110.0	30.0	5.5	-	350	6.5	NONE	LA		SLIDELL	1956
			341	110.0	30.0	1.0		-						
BELLE CHASSE	NOT/DOC	261	4A43	120.0	34.0	6.5	-	450	6.5	NONE	LA		SLIDELL	- -
			341	120.0	34.0	2.0		-						
BOURG 102	NOT/DOC	177	4A43	120.0	34.0	6.0	-	300	7.0	NONE	LA		SLIDELL	1959
			341	120.0	34.0	1.5		-						
CAPT. BOB	619692	759	4A43	200.1	40.1	10.0	-	1879	11.0	NONE	LA		SLIDELL	1980
			341	200.1	40.1	1.5		-						
CAPT. JASON	NOT/DOC	400	4A43	180.0	50.0	10.0	-	1500	30.0	CRANE 165T DIE	LA		SLIDELL	-
			341	180.0	50.0	1.5		-						* 2001
G C DUNN	524310	800	4A43	147.5	50.0	10.0	-	1500	12.0	CRANE 165T DIE	LA		SLIDELL	1971
			341	147.5	50.0	1.5		-						
GEORGENE G 2003	NOT/DOC	50	4A43	62.0	31.0	7.0	-	100	6.5	NONE	LA		SLIDELL	-
			341	62.0	31.0	1.5		-						* 2004
MISS MICHELLE	NOT/DOC	-	4A43	120.0	45.0	7.0	-	-	30.0	CRANE 60T DIE	LA		SLIDELL	1976
			341	120.0	45.0	1.0		-						
MISS STEELE	255570	812	4A43	218.0	40.0	10.5	-	1495	12.0	NONE	LA		SLIDELL	1946
			341	218.0	40.0	10.5		-						
MMLP 110A	550340	-	4A43	110.0	50.0	9.0	-	2600	45.0	"A" FRAME DERRICK	LA		SLIDELL	1973
			341	110.0	50.0	1.0		-						
MMLP 110B	NOT/DOC	-	4A43	130.0	50.0	9.0	-	-	10.0	NONE	LA		SLIDELL	1973
			341	130.0	50.0	1.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) DUNN, DURWARD, INC. — Con't													
MR. BRYAN	NOT/DOC	253	4A43	110.0	40.0	9.0	-	450	9.0	NONE	LA	SLIDELL	- -
			341	110.0	40.0	1.8		-					
U 256	NOT/DOC	80	4A43	96.0	26.0	9.0	-	230	6.5	NONE	LA	SLIDELL	-
			341	96.0	26.0	1.0		-					
(33) DUPONT DE NEMOURS, E. I. & CO.													
EIDC 64	560559	699	5A71	195.0	35.0	10.2	-	1719	17.0	DIESEL PUMP	WV	PARKERS-BURG	1975
			142	195.0	35.0	2.0		-					
EIDC 65	560560	699	5A71	195.0	35.0	10.2	-	1719	17.0	DIESEL PUMP	WV	PARKERS-BURG	1975
			142	195.0	35.0	2.0		-					
(33) DUPONT DENEMOURS, E. I., & CO.													
EIDC 12	1077999	973	5A71	230.0	42.0	10.0	-	2418	18.0	2 ELECTRIC PUMPS	LA	BURNSIDE	1999
			142	230.0	42.0	2.0		-					
EIDC 13	1078000	973	5A71	230.0	42.0	10.0	-	2418	18.0	2 ELECTRIC PUMPS	LA	BURNSIDE	1999
			142	230.0	42.0	2.0		-					
EIDC 14	1078001	973	5A71	230.0	42.0	10.0	-	2418	18.0	2 ELECTRIC PUMPS	LA	BURNSIDE	1999
			142	230.0	42.0	2.5		-					
EIDC 15	1078002	1175	5A71	250.0	42.0	9.6	-	2305	18.0	4 ELECTRIC PUMPS	LA	BURNSIDE	1999
			142	250.0	42.0	2.0		-					
EIDC 32	553438	1691	5A71	297.0	54.0	9.0	-	3599	17.0	DIESEL PUMP	WV	BELLE	1975
			142	297.0	54.0	1.5		-					
EIDC 33	553436	834	5A71	147.0	54.0	9.0	-	1834	17.0	DIESEL PUMP	WV	BELLE	1975
			142	147.0	54.0	1.5		-					
EIDC 34	000149	1729	5A71	297.0	54.0	8.8	-	3666	17.0	DIESEL PUMP	WV	BELLE	1975
			142	297.0	54.0	1.5		-					
EIDC 69	000138	774	5A71	195.0	35.0	10.6	-	1624	26.7	1800 GPM DEEP WELL DIESEL PUMP	TX	LAPORTE	1981
			142	195.0	35.0	2.0		-					
EIDC 70	000332	774	5A71	195.0	35.0	9.0	-	1465	22.0	DIESEL PUMP			1981
			142	195.0	35.0	2.0		-					
EIDC 90	523865	1123	5A71	218.0	40.0	10.9	-	2000	32.0	DIESEL PUMP	NJ	GIBBSTOWN	1970
			142	218.0	40.0	2.0		-					
EIDC 201	283728	765	5A71	195.0	35.0	8.8	-	1106	16.0	NONE	TX	ORANGE	1960
			142	195.0	35.0	1.9		-					
EIDC 203	292045	738	5A71	195.0	35.0	8.8	-	1100	16.0	NONE	TX	ORANGE	1963
			142	195.0	35.0	2.0		-					
(32) DUPRE BROS. CONST. CO.													
KENT	297796	9	3A36	36.4	13.1	4.7	200	-	24.0	NONE	LA	DULAC	1965
			431	36.4	13.1	4.7		-					
MISS EMILY	274605	37	3A36	51.2	18.0	5.6	335	-	28.0	NONE	LA	HOUMA	1957
			431	55.0	18.0	4.5		-					
MISS RAMONA	530795	54	3A35	54.5	20.0	7.0	800	-	36.5	NONE	LA	DULAC	1971
			432	54.5	20.0	5.5		-					
S. J.	578277	23	3A35	45.5	15.6	5.0	400	-	16.0	NONE	LA	DULAC	1976
			432	45.5	15.6	4.0		-					
WEST BAY	297924	41	3A35	52.9	19.0	6.3	400	-	30.0	NONE	LA	DULAC	1965
			432	52.9	19.0	6.3		-					
DB 4	NOT/DOC	200	4A43	100.0	32.0	6.0	-	300	4.6	DRAGLINE	LA	DULAC	1979
			341	100.0	32.0	3.0		-					
DB 6	NOT/DOC	100	4A43	60.0	24.0	4.0	-	150	5.0	NONE	LA	DULAC	1984
			341	60.0	24.0	1.0		-					
GARRETT WILSON	1063886	317	4A43	120.0	45.0	6.0	-	400	7.0	NONE	LA	DULAC	1998
			341	120.0	45.0	2.0		-					
GULF FAB 112	637571	200	4A43	110.0	32.0	4.6	-	308	4.6	NONE	LA	DULAC	1981
			341	110.0	32.0	3.0		-					
LITTLE DAVID	545620	318	4A43	100.0	34.0	5.0	-	390	4.6	NONE	LA	DULAC	1982
			341	100.0	34.0	1.5		-					
LML 102	NOT/DOC	286	4A43	120.0	30.0	6.0	-	315	5.0	NONE	LA	DULAC	1981
			341	120.0	30.0	2.0		-					
LUKE 8	630472	404	4A43	120.0	39.0	6.0	-	500	4.0	DRAGLINE	LA	DULAC	1980
			341	120.0	39.0	2.0		-					
(32) DUPRE MARINE TRANSPORTATION, INC.													
ALVA DUPRE	512635	50	3A36	52.5	19.3	6.0	600	-	46.0	NONE	LA	HOUMA	1968
			431	55.0	20.0	4.8		-					
KYLIE M. DUPRE	641865	61	3A35	57.2	22.2	8.0	1200	-	40.0	NONE	LA	HOUMA	1981
			432	60.0	22.2	6.0		-					
MEGAN E. DUPRE	639213	64	3A36	61.0	24.0	7.9	1000	-	28.0	NONE	LA	HOUMA	1981
			431	65.0	24.6	6.9		-					
(32) DURAND, MATT, LLC													
MISS STACI	506197	84	3A35	59.8	23.9	8.3	1200	-	31.0	2 50 TON WINCHES			1966
			432	59.8	23.9	8.3		-					
OB 694	522304	559	4A43	- -	- -	8.6	-	520	12.0	DIESEL PUMP	LA	NEW IBERIA	1969
			341	140.1	39.5	2.0		-					
PTT 7008	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.5	NONE			1970
			341	195.0	35.0	1.3		-					
PTT 7217	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE			1972
			341	195.0	35.0	1.3		-					
PTT 7620	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE			1976
			341	195.0	35.0	1.3		-					
(23) DUROCHER MARINE, A DIVISION OF KOKOSING CONSTRUCTION CO., INC.													
CHAMPION	556293	85	3A36	75.0	24.0	9.5	1200	-	30.0	NONE	MI	CHEBOYGAN	1974
			431	75.0	24.0	6.0		-					
GENERAL	907159	95	3A36	71.0	19.5	9.0	950	-	30.0	NONE	MI	CHEBOYGAN	1954
			431	71.0	19.5	9.0		-					
JOE VAN	201991	22	3A36	49.2	15.0	7.0	331	-	17.0	NONE	MI	CHEBOYGAN	1905
			431	57.8	16.5	7.0		-					
NANCY ANNE	523039	49	3A36	54.0	20.0	8.0	600	-	31.0	NONE	MI	CHEBOYGAN	1969
			431	60.0	20.0	6.5		-					
RAY DUROCHER	284428	14	3A36	42.3	12.5	5.8	230	-	18.0	NONE	MI	CHEBOYGAN	1943
			431	45.5	12.5	5.8		-					
TIMMY V	641537	16	3A36	38.8	13.1	4.5	360	-	16.0	NONE	MI	CHEBOYGAN	1981
			431	38.8	13.1	4.5		-					
VALERIE B	638560	81	3A35	65.0	24.5	7.0	1400	-	30.0	NONE	MI	CHEBOYGAN	1981
			432	65.0	24.5	7.0		-					
D 2002	1101739	786	4A43	195.0	40.0	8.9	-	1700	12.0	NONE	MI	CHEBOYGAN	2000
			341	195.0	40.0	2.0		-					
D 2003	1101738	786	4A43	195.0	40.0	8.9	-	1700	12.0	NONE	MI	CHEBOYGAN	2000
			341	195.0	40.0	2.0		-					
D 2006	1109541	786	4A43	195.0	40.0	9.0	-	1700	12.0	NONE	MI	CHEBOYGAN	2001
			341	195.0	40.0	1.7		-					
D 2007	1109542	786	4A43	195.0	40.0	9.0	-	1700	12.0	NONE	MI	CHEBOYGAN	2001
			341	195.0	40.0	1.7		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(23) DUROCHER MARINE, A DIVISION OF KOKOSING CONSTRUCTION CO., INC. — Con't														
KOKOSING 1	1144055	1016	4A99	180.0	56.0	9.0	-	2000	15.0	DIESEL DERRICK	MI		CHEBOYGAN	2003
			349	180.0	56.0	2.0		-						
M 1	550126	121	4A43	100.0	24.9	4.9	-	121	5.5	NONE	MI		CHEBOYGAN	1924
			341	100.0	24.9	1.0		-						
M 2	548113	24	4A43	47.1	16.9	3.1	-	24	4.0	NONE	MI		CHEBOYGAN	1957
			341	47.1	16.9	0.8		-						
MM 141	625672	420	4A43	140.0	39.0	7.0	-	750	8.5	DIESEL DERRICK	MI		CHEBOYGAN	1980
			341	140.0	39.0	1.0		-						
MM 142	627503	420	4A43	140.0	39.0	7.0	-	750	8.5	DIESEL DERRICK	MI		CHEBOYGAN	1980
			341	140.0	39.0	1.0		-						
SAM II	279148	297	4A43	90.0	50.0	4.6	-	800	7.1	DIESEL DERRICK	MI		CHEBOYGAN	1959
			341	90.0	50.0	1.5		-						
(39) DUTRA CONSTRUCTION CO., INC.														
EM 1115	516950	10	1C11	34.1	13.3	2.6	500	-	12.0	NONE	CA		ALAMEDA	1968
			351	34.1	13.3	2.6		24						
EM 1001	1109735	33	3A35	50.0	15.0	3.7	500	-	1.5	NONE	CA		ALAMEDA	2001
			432	50.0	15.0	3.7		-						
EM 1002	1109736	33	3A35	50.0	15.0	3.7	500	-	1.5	NONE	CA		ALAMEDA	2001
			432	50.0	15.0	3.7		-						
EM 1003	1109737	33	3A35	50.0	15.0	3.7	500	-	1.5	NONE	CA		ALAMEDA	2001
			432	50.0	15.0	3.7		-						
JEANETTE C	527418	30	3A36	57.0	16.0	6.1	800	-	24.0	NONE	CA		ALAMEDA	1970
			431	57.0	16.0	6.1		-						
PATTY D	648996	15	3A35	32.0	6.0	3.0	500	-	10.0	NONE	CA		ALAMEDA	1982
			432	32.0	6.0	3.0		-						
SARAH REED	641534	93	3A36	65.0	24.0	8.0	1280	-	40.0	NONE	CA		RIO VISTA	1981
			431	65.0	24.0	2.0		-						
TROJAN	597792	24	3A35	45.7	17.3	5.3	500	-	1.5	NONE	CA		ALAMEDA	1978
			432	45.7	17.3	5.3		-						
AIMI DUTRA	639907	1500	4A43	200.0	45.0	10.0	-	4300	18.0	NONE	CA		RIO VISTA	1982
			341	200.0	45.0	2.5		-						
BARGE 47	544466	2180	4A48	242.0	42.0	13.5	-	3000	31.0	NONE	CA		ALAMEDA	1972
			345	244.0	42.0	2.8		-						
BARGE 217	524576	1255	4A43	200.0	60.0	9.5	-	2750	1.2	NONE	CA		SAN RAFAEL	1970
			341	200.0	60.0	1.6		-						
BASALT NO 19	579394	750	4A43	175.0	40.1	11.0	-	1700	15.0	NONE	CA		RIO VISTA	1965
			341	175.0	40.1	4.0		-						
CATIVO	280411	2010	4A43	300.0	68.0	17.5	-	5000	19.5	NONE	CA		RIO VISTA	1960
			341	300.0	68.0	6.0		-						
CATIVO BARGE	NOT/DOC	2012	4A43	300.5	68.1	16.5	-	4500	2.1	NONE	CA		RIO VISTA	1960
			341	300.5	68.1	5.0		-						
CK 7	1037103	3302	4A43	282.0	54.5	21.5	-	5000	22.0	NONE	CA		ALAMEDA	1995
			341	282.0	54.5	4.5		-						
DENISE DUTRA	639908	1500	4A43	200.0	45.0	10.0	-	4300	18.0	NONE	CA		RIO VISTA	1982
			341	200.0	45.0	2.5		-						
DUTRA BARGE NO 2	NOT/DOC	550	4A43	170.0	36.0	9.0	-	1498	12.5	NONE	CA		RIO VISTA	1940
			341	170.0	36.0	2.5		-						
DUTRA BARGE NO 6	NOT/DOC	550	4A43	172.0	36.0	10.0	-	1400	14.0	NONE	CA		RIO VISTA	-
			341	172.0	36.0	3.5		-						* 1957
DUTRA BARGE NO 9	NOT/DOC	550	4A43	172.0	36.0	10.0	-	1400	14.0	NONE	CA		RIO VISTA	-
			341	172.0	36.0	3.5		-						* 1957
DUTRA BARGE NO 15	286835	600	4A43	175.0	36.3	11.0	-	1400	8.0	NONE	CA		RIO VISTA	1956
			341	175.0	36.3	4.0		-						
DUTRA BARGE NO 20	579395	750	4A43	175.0	40.1	11.0	-	1700	15.0	NONE	CA		RIO VISTA	1965
			341	175.0	40.1	4.0		-						
DUTRA BARGE NO 22	579396	750	4A43	175.0	40.1	11.0	-	1700	15.0	NONE	CA		RIO VISTA	1968
			341	175.0	40.1	4.0		-						
EM 1106	1124459	1100	4A43	188.2	60.0	10.0	-	3500	12.0	NONE	CA		RIO VISTA	2002
			341	188.2	60.0	2.0		-						
EM 1169	1135259	946	4A43	178.0	50.0	10.0	-	2500	9.5	NONE	CA		RIO VISTA	1967
			341	178.0	50.0	2.0		-						
EM 1185	502777	946	4A43	178.0	50.0	10.0	-	2500	12.0	NONE	CA		RIO VISTA	1966
			341	178.0	50.0	2.0		-						
NO 46	542873	2180	4A48	242.0	42.0	13.5	-	3000	31.0	NONE	CA		ALAMEDA	1972
			345	244.0	42.0	2.8		-						
SCOW 5	659448	1881	4A40	243.1	45.2	14.8	-	3909	1.8	NONE	CA		ALAMEDA	1983
			344	258.0	45.2	3.2		-						
SCOW 6	670745	1836	4A40	243.1	45.1	14.8	-	3909	1.8	NONE	CA		ALAMEDA	1984
			344	258.0	45.1	3.2		-						
WF 9	1044426	3302	4A43	283.9	54.5	21.5	-	5000	26.5	NONE	CA		ALAMEDA	1996
			341	283.9	54.5	4.5		-						
(39) DUTRA MATERIALS														
NASH	NOT/DOC	564	4A43	150.0	42.0	11.4	-	1410	-	NONE	CA		RIO VISTA	1966
			341	150.0	42.0	3.0		-						
PRINCESS CHRISTINA	507270	564	4A43	150.0	42.0	11.4	-	1410	12.5	NONE	CA		RIO VISTA	1966
			341	150.0	42.0	3.0		-						
RES 202	503749	1143	4A43	200.0	54.0	10.5	-	2500	30.0	NONE	CA		RIO VISTA	1966
			341	200.0	54.0	2.5		-						
ROBERT W	504174	1372	4A43	236.0	50.4	14.4	-	3500	11.0	NONE	CA		RIO VISTA	1966
			341	236.0	50.4	3.0		-						
ZB 26	504731	606	4A43	150.0	42.0	10.2	-	1500	12.0	NONE	CA		RIO VISTA	1966
			341	150.0	42.0	2.1		-						
(16) DYESS MARINE														
SANDY DYESS	291466	20	3A36	47.0	16.0	4.0	300	-	31.0	NONE				1963
			431	50.0	16.6	4.0		-						
(32) E & D BOAT RENTALS, INC.														
INT'L ENFORCER	590899	65	1A02	109.0	28.0	8.5	1200	110	40.0	NONE	LA		INTRACOAS-	1978
			422	116.0	28.0	7.5		16					TAL CITY	
INT'L FORCE	271336	59	1A02	74.0	22.0	6.5	800	17	30.0	NONE	LA		PORT	1956
			422	80.0	22.0	5.5		16					FOURCHON	
(18) E & E BARGE COMPANY LLC.														
BIG 516	1144012	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 517	1144013	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 518	1144015	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 519	1144016	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 520	1144017	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) E & E BARGE COMPANY LLC. — Con't														
BIG 521	1144019	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 522	1144020	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 523	1142022	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 524	1142023	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 525	1142024	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 526	1142025	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 527	1142026	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 528	1142027	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 529	1142028	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 530	1142029	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 531	1143958	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 532	1143961	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 533	1143962	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 534	1143964	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 535	1143966	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 536	1143967	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 537	1143968	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 538	1144034	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 539	1144035	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 716B	1143969	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 717B	1143971	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 718B	1143972	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 719B	1144036	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 720B	1144037	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 721B	1143981	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 722B	1143983	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 723B	1143984	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 724B	1143986	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 725B	1143987	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 726B	1143973	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 727B	1143974	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 728B	1143976	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 729B	1143977	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
BIG 730B	1143978	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL		EAST	2003
			345	200.0	35.0	1.6		-					ST. LOUIS	
(32) E & L ENTERPRISES, INC.														
HOWELL GUIDRY	288120	15	3A36	41.9	12.4	6.6	325	-	18.0	NONE	LA		GALLIANO	1962
			431	41.9	12.4	4.5		-						
(29) EAGLE FABRICATION, LLC														
EMI 2000	1111374	430	4A43	160.0	40.0	6.0	-	900	8.0	NONE	IL		SAUGET	2000
			341	160.0	40.0	1.5		-						
(32) EAGLE INLAND TOWING, LLC														
MISS KATELYN	1045669	48	3A35	50.0	20.5	7.0	600	-	30.0	NONE	LA		BERWICK	1996
			432	50.0	20.5	4.5		-						
(16) EAGLE MARINE GROUP, LLC														
CAPT. JOE TANGUAY	275554	27	3A36	39.8	16.0	3.5	330	-	22.0	NONE	AL		MOBILE	1957
			431	39.8	16.0	3.0		-						
(29) EAGLE MARINE TRANSPORT, LLC														
AA 1B	632563	950	4A41	200.0	35.0	9.0	-	1677	19.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.3		-						
ATC 905	970945	873	4A41	195.0	35.0	9.0	-	1500	16.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
CGB 271B	598524	1043	4A41	200.0	35.0	9.0	-	1644	19.0	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.6		-						
DKS 200B	986340	500	4A41	200.0	35.0	10.6	-	1996	18.0	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.6		-						
DKS 201B	991519	957	4A41	200.0	35.0	10.6	-	1996	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
DKS 202B	991518	957	4A41	200.0	35.0	10.6	-	1996	18.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
HAH 1B	1043870	957	4A41	200.0	35.0	10.6	-	1996	18.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
NO 14 USG 14B	956906	957	4A41	200.0	35.0	9.0	-	1670	19.0	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.6		-						
(29) EAGLE TOWING COMPANY, LLC														
ROBERT E FRANE	275952	750	3A36	184.4	45.1	8.6	6000	-	47.7	NONE				1958
			431	200.0	45.1	8.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) EAGLE TUGS, LLC													
MR. LESTER	621020	57	3A35	56.7	22.1	7.5	1200	-	28.0	NONE	LA	BERWICK	1980
			432	56.7	22.1	5.5		-					
(12) EARTH RESOURCES, INC.													
LOCKWOOD 302	NOT/DOC	291	4A43	120.0	36.0	5.5	-	450	7.5	NONE	NC	KITTY HAWK	1980
			341	120.0	36.0	1.5		-					
(3) EASTERN BARGE SERVICES, INC.													
GLEN COVE	566281	131	3A36	70.5	28.1	10.5	1800	-	39.0	NONE			1975
			431	70.5	28.1	10.5		-					
HARBOR II	253784	18	3A36	44.2	14.6	6.1	400	-	20.0	NONE			1947
			431	44.2	14.6	6.1		-					
IRON EAGLE	297627	61	3A35	51.9	20.0	8.0	1100	-	23.5	NONE	NY	NEW YORK	1965
			432	51.9	20.0	8.0		-					
MISS AIDA	1124430	32	3A36	56.0	15.4	7.0	800	-	-	NONE			2002
			431	56.0	15.4	7.0		-					
(1) EASTERN MINERALS, INC.													
SAMSON	593293	1900	4A43	230.0	60.0	5.6	-	929	7.4	DIESEL ENGINES/			1978
			341	230.0	60.0	3.0		-		DSL COMPRESSORS			
(9) EASTERN SHORE HOLDINGS, LLC													
SBI 518	277314	867	4A40	195.1	35.1	8.7	-	1323	17.5	NONE			1957
			344	195.1	35.1	2.2		-					
(1) EASTERN TOWBOAT CORP.													
CYNTHIA NICOLE	273285	162	3A36	100.3	27.0	14.0	1750	-	47.0	NONE			1957
			431	106.0	27.0	12.6		-					
HAWKINS POINT	263352	161	3A36	99.5	27.4	13.9	1750	-	43.0	NONE			1952
			431	100.0	27.4	12.2		-					
PATRICK MCALLISTER	265942	146	3A36	94.8	27.0	11.6	1200	-	36.0	NONE			1953
			431	100.0	27.0	9.6		-					
SATURN	204605	171	3A36	104.6	24.6	11.8	1700	-	33.6	NONE			1907
			431	112.0	24.6	9.0		-					* 1956
B&O 217	642765	385	4A43	290.0	40.0	7.0	-	1900	10.6	NONE			1956
			341	290.0	40.0	3.0		-					
(23) EASTERN UPPER PENINSULA TRANSIT AUTHORITY													
DRUMMOND ISLANDER III	953891	65	1A13	108.0	37.0	7.8	1280	# 110	33.0	NONE	MI	DRUMMOND	1989
			329	108.0	37.0	7.0		150				ISLAND	
DRUMMOND ISLANDER IV	1101330	65	1A13	148.0	40.0	7.9	1920	# 570	36.5	NONE	MI	DRUMMOND	2000
			329	148.0	40.0	6.9		150				ISLAND	
NEEBISH ISLANDER II	250723	61	1A13	89.0	29.6	5.5	440	# 40	24.0	NONE	MI	NEEBISH	1946
			329	89.0	29.6	5.0		114				ISLAND	
SUGAR ISLANDER II	1036099	74	1A13	114.0	40.0	6.9	1280	# 110	25.6	NONE	MI	SUGAR	1995
			329	114.0	40.0	6.6		150				ISLAND	
(33) ECHO TOWING													
CAPT. TOM ECHOLS SR.	293340	60	3A35	65.5	26.0	8.0	1200	-	32.0	NONE	TX	HOUSTON	1963
			432	65.5	26.0	6.5		-					* 2005
NITA E	500893	43	3A35	53.1	19.0	6.5	1000	-	34.0	NONE	TX	HOUSTON	1965
			432	58.0	20.0	6.0		-					* 2004
RHONDA E.	539773	57	3A35	48.0	18.0	7.2	800	-	37.0	NONE	TX	HOUSTON	1972
			432	52.0	20.0	6.5		-					
TOMMY E	599310	59	3A35	54.3	22.0	7.6	1000	-	30.0	NONE	TX	HOUSTON	1978
			432	60.0	22.0	7.6		-					* 2004
(18) ECONOMY BOAT STORE													
G-GEE	571016	10	1C02	31.1	12.0	5.1	400	15	10.0	NONE	KY	WICKLIFFE	1976
			422	31.1	12.0	0.6		24					
LOGAN P	529722	17	1C02	36.6	14.7	5.6	400	26	14.0	NONE	KY	WICKLIFFE	1970
			422	36.6	14.7	4.0		15					
(29) ECONOMY BOAT STORE													
CHARLIE NEWTON	504589	85	3A36	60.5	26.0	7.4	1020	-	- -	NONE	IL	EAST	1966
			431	60.5	26.0	6.5		-				CARONDELET	
CHUB MORRIS	645746	49	3A36	52.8	22.0	7.2	1000	-	20.0	NONE	IL	WOOD RIVER	1981
			431	52.8	22.0	7.2		-					
DENNY ANGEL	284117	35	3A36	46.0	17.9	4.8	700	-	27.9	NONE	IL	WOOD RIVER	1960
			431	46.0	17.9	4.3		-					
EARL C	274040	33	3A36	53.0	20.0	4.5	450	-	27.9	NONE	IL	WOOD RIVER	1957
			431	53.0	20.0	4.0		-					
CE 58	009266	360	5A70	120.0	36.0	9.0	-	1100	- -	DIESEL PUMP	IL	WOOD RIVER	1943
			141	120.0	36.0	1.0		-					
CE 59	009316	360	5A70	120.0	36.0	9.0	-	1100	- -	DIESEL PUMP	IL	WOOD RIVER	1943
			141	120.0	36.0	1.0		-					
EBS 3	629261	774	5A71	195.0	35.0	10.0	-	1400	14.0	DIESEL PUMP	IL	WOOD RIVER	1980
			142	195.0	35.0	2.0		-					* 1998
EBS 5	567028	741	5A71	195.0	35.0	10.0	-	1701	17.0	PUMP	MO	ST. LOUIS	1975
			142	195.0	35.0	1.5		-					
FUELER 3	006270	310	5A70	130.0	30.0	9.0	-	500	15.0	DIESEL PUMP	IL	WOOD RIVER	1969
			141	130.0	30.0	1.0		-					
FUELER 4	568586	188	5A72	120.0	30.0	6.0	-	360	14.0	DIESEL PUMP	IL	WOOD RIVER	1975
			143	120.0	30.0	1.0		-					
MIDSTREAM FUELER 17	643900	555	5A70	158.0	40.0	7.9	-	1362	15.0	DIESEL PUMP	IL	EAST	1981
			141	158.0	40.0	1.5		-				CARONDELET	
(30) ECONOMY BOAT STORE OF MEMPHIS													
CHARLIE E	597768	14	1A02	39.2	12.0	3.8	150	1	18.0	NONE	TN	MEMPHIS	1978
			422	39.2	12.0	3.8		6					
MEMPHIS CREWBOAT	1199967	11	1C02	35.0	12.0	4.0	270	1	12.0	NONE	TN	MEMPHIS	2006
			422	35.0	12.0	1.0		6					
MR. KEVIN	644237	11	1C02	42.0	15.0	5.0	300	2	12.0	NONE	TN	MEMPHIS	1982
			422	42.0	15.0	4.0		12					
BARRY KELLEY	296836	37	3A35	48.1	17.9	6.5	500	-	28.0	NONE	TN	MEMPHIS	1964
			432	48.1	17.9	6.5		-					
DEAN COCHRAN	643051	49	3A35	52.8	22.0	7.2	1000	-	36.0	NONE	TN	MEMPHIS	1981
			432	52.8	22.0	7.2		-					
JIM BARTON	640286	49	3A35	52.8	22.0	7.2	1000	-	36.0	NONE	TN	MEMPHIS	1981
			432	52.8	22.0	7.2		-					
MR. SCHEFFEL	506693	86	3A35	60.5	26.0	7.4	1020	-	36.0	NONE	TN	MEMPHIS	1966
			432	60.5	26.0	6.4		-					
STEVE DUMEY	557987	43	3A35	56.0	24.0	5.5	760	-	32.0	NONE	TN	MEMPHIS	1974
			432	56.0	24.0	5.5		-					
BBC 2001	007039	968	4A43	240.0	45.0	10.0	-	2400	18.0	NONE	TN	MEMPHIS	1948
			341	240.0	45.0	2.0		-					
BBC 2002	007088	968	4A43	240.0	45.0	10.0	-	2400	18.0	NONE	TN	MEMPHIS	1948
			341	240.0	45.0	2.0		-					
M 6829	515930	542	4A43	195.0	35.0	10.0	-	1200	10.0	NONE	TN	MEMPHIS	1968
			341	195.0	35.0	1.5		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(30) ECONOMY BOAT STORE OF MEMPHIS — Con't													
R 7143	533045	563	4A43	195.0	35.0	9.0	-	1200	11.5	NONE	TN	MEMPHIS	1971
			341	195.0	35.0	1.5		-					
R 7144	533046	563	4A43	195.0	35.0	9.0	-	1200	11.5	NONE	TN	MEMPHIS	1971
			341	195.0	35.0	1.5		-					
CE 60	009365	360	5A70	120.0	32.0	9.0	-	900	18.0	DIESEL PUMP	TN	MEMPHIS	1943
			141	120.0	32.0	1.0		-					
CE 62	009415	360	5A70	120.0	32.0	9.0	-	900	18.0	DIESEL PUMP	TN	MEMPHIS	1943
			141	120.0	32.0	1.0		-					
CHEM 55	293415	838	5A71	195.0	35.0	10.0	-	1400	14.0	DIESEL PUMP	TN	MEMPHIS	1963
			142	195.0	35.0	2.0		-					
EBS 4	567027	800	5A71	195.0	35.0	10.0	-	1400	17.0	DIESEL PUMP	TN	MEMPHIS	1975
			142	195.0	35.0	2.0		-					
FUELER 5	27284	189	5A72	120.0	30.0	6.0	-	700	12.0	DIESEL PUMP	TN	MEMPHIS	1977
			143	120.0	30.0	1.0		-					
HMS 102	002832	450	5A70	150.0	34.0	8.0	-	1000	12.0	DIESEL PUMP	TN	MEMPHIS	1956
			141	150.0	34.0	1.5		-					
MIDSTREAM FUELER NO. 1	281378	336	5A70	115.0	30.0	6.0	-	700	12.0	DIESEL PUMP	TN	MEMPHIS	1960
			141	115.0	30.0	1.0		-					
WV 1	279639	210	5A70	115.0	32.0	6.0	-	700	12.0	DIESEL PUMP	TN	MEMPHIS	1959
			141	115.0	32.0	1.0		-					
WW 1	012369	264	5A70	135.0	30.0	8.0	-	900	12.0	DIESEL PUMP	TN	MEMPHIS	1940
			141	135.0	30.0	2.0		-					
WW 3	549843	977	5A70	240.0	45.0	10.0	-	2400	18.0	DIESEL PUMP	TN	MEMPHIS	1942
			141	240.0	45.0	2.0		-					
(36) EDENSTROM, DEAN													
MUDDY BAY	679773	86	1A03	71.6	20.7	10.0	570	76	17.0	CRANES			1955
			335	76.0	20.7	8.7		-					
(32) EDISON CHOUEST OFFSHORE													
AKIRA CHOUEST	1035206	1332	1A02	285.4	60.0	21.0	10646	4680	107.9	NONE	LA	GALLIANO	1995
			422	320.3	60.0	15.0		-					
ALEX CHOUEST	1087360	3969	1A02	276.0	60.0	23.0	16400	2240	114.0	NONE	LA	FOURCHON	1999
			422	276.0	60.0	18.0		-					
AMY CHOUEST	995631	499	1A02	234.0	52.0	15.0	3420	3688	87.0	NONE	LA	GALLIANO	1993
			422	234.0	52.0	8.0		-					
BEULAH CHOUEST	653208	510	1A02	179.7	40.0	14.5	4200	1701	74.0	NONE	LA	FOURCHON	1982
			422	182.0	40.0	14.5		-					
BJ CHALLENGER	1062600	588	1A02	221.7	56.0	15.5	3200	2364	90.0	NONE	LA	FOURCHON	1998
			422	240.0	56.0	7.7		-					
C-ACCLAIM	1072357	369	1A02	175.8	44.0	19.0	3200	2066	77.0	NONE			1998
			422	190.0	44.0	12.0		-					
C-ADMIRAL	1077000	385	1A02	175.8	44.0	19.0	3200	2066	77.0	NONE			1999
			422	190.0	44.0	12.0		-					
C-ADVENTURER	1077916	385	1A02	175.8	44.0	16.4	2560	2066	77.0	NONE			1999
			422	190.0	44.0	6.9		-					
C-AGGRESSOR	1090360	385	1A02	175.8	44.0	16.3	2560	2066	77.0	NONE	LA	GALLIANO	2000
			422	190.0	44.0	6.9		-					
C-AMBASSADOR	1075677	385	1A02	175.8	44.0	16.4	2560	2066	77.0	NONE	LA	GALLIANO	1999
			422	190.0	44.0	7.0		-					
C-ATLANTIS	1093195	385	1A02	175.8	44.0	16.4	2560	2066	77.0	NONE			2000
			422	190.0	44.0	7.0		-					
C-ATLAS	1093196	385	1A02	175.8	44.0	16.4	2560	2066	77.0	NONE	LA	GALLIANO	2000
			422	190.0	44.0	7.0		-					
C-CAPTAIN	1047947	509	1A02	202.3	56.0	16.1	3420	3836	90.0	NONE	LA	GALLIANO	1996
			422	220.0	56.0	7.0		-					
C-CARRIER	1061880	658	1A02	221.7	56.0	16.0	3420	3130	90.0	NONE	LA	CAMERON	1998
			422	240.0	56.0	12.0		-					
C-CHALLENGER	1059074	680	1A02	202.7	56.0	18.8	3420	3773	90.5	NONE	LA	FOURCHON	1997
			422	272.0	56.0	6.9		-					
C-CHAMPION	1061879	626	1A02	210.0	56.0	15.9	3420	1962	90.6	NONE			1998
			422	220.0	56.0	11.0		-					
C-CHARIOT	1059069	652	1A02	202.6	56.0	16.0	3200	2396	90.0	NONE	LA	FOURCHON	1997
			422	220.0	56.0	12.0		-					
C-CLIPPER	1049948	820	1A02	240.9	56.0	16.0	3420	2729	75.0	NONE	LA	FOURCHON	1997
			422	240.9	56.0	10.0		-					
C-COMMANDER	1053959	820	1A02	221.7	56.0	16.0	3200	2795	90.0	NONE	LA	FOURCHON	1997
			422	240.0	56.0	12.0		-					
C-COMMANDO	1049949	296	1A02	202.6	56.0	18.8	3200	2390	90.6	NONE	HI	PEARL CITY	1997
			422	220.0	56.0	15.2		-					
C-CONDO	568394	62	1A02	90.6	25.0	7.0	910	189	28.0	NONE	VI	ST. THOMAS	1975
			422	103.0	25.0	6.9		-					
C-CONTENDER	1061881	658	1A02	224.7	56.0	15.5	3420	3970	93.0	NONE	LA	GALLIANO	1998
			422	240.0	56.0	6.5		-					
C-COURAGEOUS	1060716	680	1A02	202.6	56.0	16.0	3420	2479	90.0	NONE	LA	FOURCHON	1998
			422	220.0	56.0	12.0		-					
C-EMPRESS	1064451	745	1A02	221.5	56.0	17.5	3200	4854	93.0	NONE			1998
			422	240.0	56.0	6.9		-					
C-ENDEAVOR	1072354	627	1A02	221.5	56.0	17.5	3200	4854	93.0	NONE			1999
			422	240.0	56.0	6.9		-					
C-ENFORCER	1084510	2092	1A02	240.0	56.0	17.6	3420	1792	93.0	NONE	LA	FOURCHON	1999
			422	240.0	56.0	14.6		-					
C-ESCORT	1090361	627	1A02	221.6	56.0	17.5	3200	4829	93.0	NONE	LA	GALLIANO	2000
			422	240.0	56.0	6.8		-					
C-EXPRESS	1084512	2092	1A02	240.0	56.0	17.6	3420	1591	93.0	NONE	LA	FOURCHON	1999
			422	240.0	56.0	10.6		-					
C-PACER	1109162	766	1A02	240.0	56.0	17.5	5400	1960	90.0	NONE	LA	FOURCHON	2001
			422	260.0	56.0	10.0		-					
C-PERFORMER	1090359	627	1A02	221.5	56.0	17.6	3420	1781	93.0	NONE	LA	FOURCHON	2000
			422	240.0	56.0	10.6		-					
C-PIONEER	1105465	766	1A02	260.0	56.0	17.5	5400	1960	90.0	NONE	LA	FOURCHON	2000
			422	260.0	56.0	10.0		-					
C-PROMOTER	1088377	728	1A02	221.5	56.0	17.5	3200	4854	93.0	NONE	LA	GALLIANO	2000
			422	240.0	56.0	6.7		-					
C-PROVIDER	1077918	627	1A02	221.5	56.0	17.5	5400	3226	93.0	NONE			1999
			422	240.0	56.0	12.0		-					
C-RAMBLER	1087359	627	1A02	221.6	56.0	17.5	3420	3269	93.0	NONE			1999
			422	240.0	56.0	6.7		-					
C-RANGER	1077920	627	1A02	221.5	56.0	21.0	3400	4854	93.0	NONE			1999
			422	240.0	56.0	10.5		-					
C-RETRIEVER	1077917	627	1A02	221.5	56.0	17.5	3200	4854	93.0	NONE			1999
			422	240.0	56.0	6.9		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) EDISON CHOUEST OFFSHORE — Con't														
C-ROVER	1084511	627	1A02 422	221.6 240.0	56.0 56.0	18.0 6.8	3200	3269 -	93.0	NONE	LA		FOURCHON	1999
C-RULER	1064438	627	1A02 422	221.5 240.0	56.0 56.0	18.0 6.6	3550	2092 -	93.0	NONE				1998
CAROLYN CHOUEST	1020547	1587	1A02 422	222.8 238.0	52.0 52.0	14.3 11.8	11400	3030 -	82.0	NONE	LA		FOURCHON	1994
CASEY CHOUEST	1059076	897	1A02 422	236.0 260.5	58.0 58.0	20.0 10.0	13800	3125 -	111.0	NONE	LA		FOURCHON	1998
CELENA CHOUEST	1201702	1101	1A02 422	261.5 261.5	60.0 60.0	20.0 4.0	7200	2741 -	95.4	NONE	LA		FOURCHON	2007
CHRISTIAN CHOUEST	1176541	1148	1A02 422	280.0 280.0	60.0 60.0	19.2 7.3	7200	4811 -	95.4	NONE	LA		GALLIANO	2005
CORCOVADO	1215834	1101	1A02 422	263.5 263.5	60.0 60.0	24.0 5.0	-	2998 -	-					2009
CORY CHOUEST	933435	1133	1A02 422	249.4 265.0	59.1 59.1	17.0 13.0	5600	2741 -	94.0	NONE	LA		FOURCHON	1974
DAMON CHOUEST	906136	339	1A02 422	217.5 217.5	52.0 52.1	17.0 11.0	10800	1792 -	69.0	NONE	LA		FOURCHON	1986
DEEP STIM	1053960	919	1A02 422	240.9 260.0	56.0 56.0	15.5 7.9	3420	2496 -	90.0	CRANE				1997
DEEP STIM II	1049950	626	1A02 422	210.0 220.0	56.0 56.0	15.9 11.0	3420	1962 -	96.0	NONE	LA		FOURCHON	1997
DEEP STIM III	648171	196	1A02 422	197.8 199.3	44.0 44.0	14.0 9.5	2250	289 -	74.6	NONE	LA		FOURCHON	1982
DOLORES CHOUEST	600288	294	1A02 422	228.4 228.4	40.0 40.0	17.0 13.2	2250	1000 -	60.0	NONE	VA		NORFOLK	1978
DOVE	1076062	3534	1A02 422	279.0 279.0	65.0 65.0	21.9 11.5	16000	1680 -	95.0	NONE	HI		PEARL HARBOR	1999
EDISON CHOUEST	1075679	1190	1A02 422	249.5 276.0	60.0 60.0	23.0 17.0	15200	4779 -	114.0	NONE	LA		FOURCHON	1999
FAST BANDIT	1113223	67	1C02 422	150.0 165.0	32.0 32.0	11.1 5.7	6750	300 84	45.0	NONE	LA		FOURCHON	2001
FAST BULLET	1128071	67	1C02 422	150.0 165.0	32.0 32.0	11.1 5.7	6600	300 84	45.0	NONE	LA		FOURCHON	2002
FAST CAJUN	1046398	67	1C02 422	150.3 165.0	32.0 32.0	13.0 8.5	6600	300 64	45.0	NONE	LA		FOURCHON	1997
FAST SAILOR	1057463	67	1C02 422	150.3 160.3	32.0 32.0	11.8 6.2	6600	300 64	45.0	NONE	LA		FOURCHON	1997
FAST SCOUT	1060648	67	1C02 422	150.3 165.0	32.0 32.0	11.1 5.7	6600	300 68	45.0	NONE	LA		GALLIANO	1998
FAST SERVANT	1076697	67	1C02 422	150.3 165.0	32.0 32.0	13.0 9.0	6600	300 84	45.0	NONE				1999
FAST SERVICE	1067051	67	1C02 422	150.3 160.0	32.0 32.0	11.8 6.2	6600	300 65	45.0	NONE	LA		FOURCHON	1998
FAST SKIPPER	1070676	67	1C02 422	150.3 165.0	32.0 32.0	13.0 5.7	6600	300 66	45.0	NONE	LA		VENICE	1998
FAST SOLUTION	1073892	67	1C02 422	150.3 165.0	32.0 32.0	13.0 9.0	6600	300 88	45.0	NONE				1999
FAST SPIRIT	1092094	67	1C02 422	150.3 165.0	32.0 32.0	11.1 5.7	6600	300 84	45.0	NONE	LA		FOURCHON	2000
FAST SUPPLIER	1037623	67	1C02 422	150.3 165.0	32.0 32.0	11.8 6.2	6600	300 68	45.0	NONE				1996
FAST TEMPO	1183468	66	1C02 422	145.4 160.0	30.0 30.0	9.5 6.0	6700	285 80	45.0	NONE				2006
FAST TEMPTRESS	1191771	66	1C02 422	145.4 160.0	30.0 30.0	9.5 6.0	6700	285 80	45.0	NONE	LA		FOURCHON	2006
FAST TRADER	1181187	66	1C02 422	145.4 160.0	30.0 30.0	9.5 6.0	6700	285 80	45.0	NONE	LA		FOURCHON	2006
GARY CHOUEST	1072353	1190	1A02 422	249.6 276.0	60.0 60.0	23.0 12.3	15000	7748 -	101.5	NONE	LA		FOURCHON	1998
GAVEA	1211932	1101	1A02 422	263.5 263.5	60.0 60.0	24.0 3.0	7200	2998 -	95.4	NONE	LA		FOURCHON	2008
GECO PEGASUS	1075678	360	1A02 422	175.8 190.0	44.0 44.0	19.0 19.0	1280	1200 -	77.0	NONE	LA		GALLIANO	1999
H. R. HUGHES	1053961	626	1A02 422	210.0 220.0	56.0 56.0	15.9 11.0	3420	1962 -	90.6	NONE	LA		FOURCHON	1997
HOLIDAY	1223078	1477	1A02 422	261.7 261.7	66.0 66.0	21.8 16.5	-	4002 -	-					2010
INGRID	1223077	899	1A02 422	261.5 261.5	60.0 60.0	24.0 5.0	-	2998 -	-					2009
IPANEMA	1216563	65	1C02 422	163.0 163.0	30.0 30.0	14.0 3.0	-	97 -	-					2009
JACKIE CHOUEST	648349	321	1A02 422	199.5 220.0	42.0 42.0	13.9 8.3	6140	1176 -	68.0	NONE				1982
JOAN CHOUEST	646604	321	1A02 422	199.5 216.0	42.0 42.0	14.0 8.0	6140	714 -	52.0	NONE				1982
JONATHAN CHOUEST	610269	341	1A02 422	160.0 166.2	40.0 40.0	14.0 11.0	2250	1138 -	62.0	NONE	LA		FOURCHON	1979
JOSHUA CHOUEST	1203475	1475	1A02 422	261.6 261.6	66.0 66.0	21.8 16.5	13200	4002 -	96.0	NONE	LA		GALLIANO	2007
KELLIE CHOUEST	1038519	1591	1A02 422	228.4 291.7	52.0 52.0	21.8 16.5	3900	4002 -	97.0	NONE	LA		FOURCHON	1996
KIRT CHOUEST	1213707	1475	1A02 422	261.6 261.6	66.0 66.0	29.5 15.0	-	4918 -	-					2008
KOBE CHOUEST	1159775	1149	1A02 422	263.5 263.5	60.0 60.0	20.0 4.0	7200	4800 -	89.4	NONE	LA		FOURCHON	2004
LANEY CHOUEST	1132635	1776	1A03 335	317.4 317.4	72.0 72.0	20.0 4.0	30000	4800 -	112.0	NONE	LA		FOURCHON	2003
LAURENCE M. GOULD	1057229	889	1A02 422	207.3 230.0	46.0 46.0	19.5 16.5	5100	2719 39	114.0	NONE				1997
LOOP LIFTER	624870	202	1A02 422	185.3 200.0	50.0 50.0	9.2 4.9	2400	1851 -	65.0	CRANE				1980
LOOP LINE	627806	67	1A02 422	81.6 86.5	26.0 26.0	7.4 3.9	1200	34 -	41.0	NONE	LA		GALLIANO	1980
LOOP LOADER	625319	67	1A02 422	81.6 86.5	26.0 26.0	7.4 3.9	1200	34 -	41.0	NONE	LA		GALLIANO	1980
LOOP RESPONDER	986161	344	1A02 422	144.0 156.0	51.5 51.5	18.6 13.8	7260	1436 -	68.0	NONE	LA		FOURCHON	1992
LOOP SECURITY	1050530	67	1C02 422	150.3 165.0	32.0 32.0	13.0 13.0	6600	300 24	45.0	NONE	LA		FOURCHON	1997

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) EDISON CHOUEST OFFSHORE — Con't													
MAX CHOUEST	1193955	1475	1A02 422	261.6 261.6	66.0 66.0	21.8 16.5	15200	4002 -	96.0	NONE	LA	FOURCHON	2007
MIA	1185543	1148	1A02 422	280.0 280.0	60.0 60.0	19.2 7.3	7200	4811 -	95.4	NONE	LA	GALLIANO	2006
MR. JESSIE	1047946	511	1A02 422	240.9 240.9	56.0 56.0	15.9 6.8	3420	2729 -	75.0	NONE	LA	GALLIANO	1997
MR. SIDNEY	1216539	1101	1A02 422	261.5 261.5	60.0 60.0	24.0 4.0	-	2741 -	-				2009
NATHANIEL B. PALMER	981475	1852	1A02 422	281.3 308.0	60.0 60.0	23.0 20.0	13000	1781 -	150.0	NONE			1992
PAO DE ACUCAR	1218372	1003	1A02 422	261.5 261.5	60.0 60.0	24.0 4.0	-	2998 -	-				2009
PEARL CHOUEST	644592	203	1A02 422	192.3 209.0	40.1 40.1	13.6 9.5	3000	1474 -	7.5	NONE	LA	FOURCHON	1982
ROSS CHOUEST	1040497	1085	1A02 422	256.0 256.0	54.0 54.0	18.0 13.0	13800	1340 -	94.0	NONE	LA	FOURCHON	1996
RYAN CHOUEST	1030759	324	1A02 422	205.3 220.0	48.0 48.0	13.9 10.0	3420	476 -	87.0	NONE	LA	GALLIANO	1995
SEACOR RELENTLESS	1090362	714	1A02 422	226.0 244.0	56.0 56.0	17.5 8.3	7628	1512 -	92.0	CRANE	LA	FOURCHON	2000
SEACOR RELIANT	1082755	714	1A02 422	226.0 244.0	56.0 56.0	17.5 8.3	7268	1512 -	80.0	CRANE	LA	FOURCHON	1999
SEACOR RESOLVE	1093264	714	1A02 422	226.0 244.0	56.0 56.0	17.5 8.3	7628	2885 -	93.0	NONE	LA	FOURCHON	2000
SEACOR RIGOROUS	1096765	714	1A02 422	226.0 244.0	56.0 56.0	17.5 8.3	7628	2885 -	93.0	NONE	LA	FOURCHON	2000
STIM STAR	1072355	745	1A02 422	221.5 240.0	56.0 56.0	17.6 8.3	3200	2886 -	90.0	NONE			1999
STIM STAR II	1064441	739	1A02 422	221.5 240.0	56.0 56.0	17.5 6.7	3200	4854 -	93.0	NONE	LA	GALLIANO	1998
TRAILBLAZER	659377	121	1A02 422	134.0 145.0	34.0 34.0	13.2 9.0	2560	586 -	63.0	NONE	LA	GALLIANO	1983
FORTE	1223605	448	3A36 431	156.5 156.5	52.0 52.0	20.0 4.0	-	12 -	-				2010
SPRING EAGLE	641492	62	3A35 432	48.9 52.0	20.1 20.1	6.5 6.5	900	- -	21.0	NONE	LA	MORGAN CITY	1981
AB 500	630043	859	4A43 341	180.0 180.0	54.0 54.0	11.5 1.5	-	2003 -	12.5	NONE	LA	GALLIANO	1980
(32) EDMOND MARINE, INC.													
ANNETTE	568166	53	3A35 432	55.5 60.0	22.0 22.0	8.1 5.0	800	- -	-	NONE	LA	HARVEY	1975
(38) EILERSEN, JOHN													
MYSTERY	228218	18	3A36 431	58.7 65.0	16.1 18.0	8.0 8.0	600	40 -	30.0	NONE			1929
(15) EL BRAVO INVESTMENT GROUP, INC.													
USL 497	571660	1236	5A71 142	259.7 259.7	52.5 52.5	10.0 2.0	-	2370 -	19.2	DIESEL PUMP			1976
(33) ELDRIDGE, R. L. CONSTRUCTION, INC.													
LEGACY	562476	26	3A35 432	36.7 36.7	16.0 16.0	5.2 5.2	300	- -	27.0	NONE	TX	SABINE PASS	1975
MR. GABBY	1130461	40	3A35 432	44.0 44.0	18.0 18.0	6.0 5.0	600	- -	30.0	NONE	TX	SABINE PASS	2002
MR. JERRY	280315	89	3A35 432	56.0 56.0	24.0 24.0	9.3 8.3	1600	- -	40.0	NONE	TX	SABINE PASS	1959
HMS 15	620442	122	4A43 341	82.0 82.0	24.0 24.0	6.5 1.0	-	226 -	14.0	NONE	TX	SABINE PASS	1980
HMS 120	280204	845	4A43 341	195.0 195.0	40.0 40.0	12.3 1.5	-	1796 -	15.0	NONE	TX	SABINE PASS	1959
(41) ELECTRA CRUISES, INC.													
ATHENA	588357	74	1A16 359	96.9 96.9	23.5 23.5	7.0 6.3	2025	- 150	-	NONE	CA	NEWPORT BEACH	1977
DESTINY	621949	65	1A16 359	- - 115.1	- - 24.6	7.0 6.3	2040	- 298	38.0	NONE	CA	NEWPORT BEACH	1980
ELECTRA	230024	74	1A16 359	87.2 87.2	19.0 19.0	7.0 6.3	470	- 150	-	NONE	CA	NEWPORT BEACH	1930
ETERNITY	1079190	59	1A16 359	120.2 120.2	32.0 32.0	7.0 6.3	1080	- 343	-	NONE	CA	NEWPORT BEACH	1999
NEWPORT PRINCESS	246885	50	1A16 359	61.5 61.5	24.0 24.0	7.0 6.3	400	- 150	-	NONE	CA	NEWPORT BEACH	1944
(1) ELECTRIC BOAT CORPORATION, A GENERAL DYNAMICS COMPANY													
SEA SHUTTLE	663440	1724	4A43 341	184.0 195.0	78.0 78.0	10.5 5.0	-	1890 -	64.0	NONE	CT	GROTON	1983
(32) ELITE TOWING, INC.													
SONNY COOK	537014	103	3A35 432	61.0 61.0	24.0 24.0	9.6 7.6	1200	- -	60.0	NONE	LA	BATON ROUGE	1972
(35) ELLIS, W. A. CONSTRUCTION CO.													
DAISY BELL	647711	37	3A36 431	52.0 52.0	22.0 22.0	7.0 6.5	1000	- -	30.0	NONE	MO	KANSAS CITY	1982
JOHANNA	510471	51	3A36 431	60.0 60.0	22.0 22.0	6.1 5.6	1200	- -	30.0	NONE	MO	KANSAS CITY	1966
GD 653	299233	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	MO	KANSAS CITY	1965
GD 655	299745	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	MO	KANSAS CITY	1965
GD 660	500839	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	MO	KANSAS CITY	1965
GD 667	508444	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	MO	KANSAS CITY	1967
GD 668	511218	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	MO	KANSAS CITY	1966
GD 673	511223	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	MO	KANSAS CITY	1967
GD 676	511965	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	MO	KANSAS CITY	1967
GD 692	524278	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	MO	KANSAS CITY	1970
GD 693	524279	164	4A43 341	150.0 150.0	32.0 32.0	8.0 1.6	-	750 -	8.0	NONE	MO	KANSAS CITY	1970
NO 136	NOT/DOC	273	4A43 341	135.0 135.0	35.0 35.0	7.0 2.0	-	780 -	11.0	NONE	MO	KANSAS CITY	1970

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(35) ELLIS, W. A. CONSTRUCTION CO. — Con't														
NO 137	NOT/DOC	273	4A43 341	135.0 135.0	35.0 35.0	7.0 2.0	-	780 -	11.0	NONE	MO		KANSAS CITY	1970
(32) ELMWOOD MARINE SERVICES														
EAGLE EYE II	NOT/DOC	7	1C02 422	35.0 35.0	11.0 11.0	4.0 1.5	300	1 9	6.0	NONE	LA		NEW ORLEANS	1972
EMS 1	521524	545	4A43 341	120.0 120.0	50.0 50.0	8.5 1.5	-	1330 -	8.0	NONE	LA		NEW ORLEANS	1969
EMS 2	176714	585	4A43 341	123.2 123.2	50.0 50.0	9.0 1.6	-	1435 -	8.0	NONE	LA		NEW ORLEANS	1946
TW 1	502170	1882	5A70 141	297.5 297.5	54.0 54.1	8.5 1.5	-	4492 -	26.0	DIESEL PUMP	LA		NEW ORLEANS	1966
TW 3	501933	1882	5A70 141	297.5 297.5	54.0 54.1	8.5 1.5	-	4486 -	26.0	DIESEL PUMP	LA		NEW ORLEANS	1965
TW 4	501715	1976	5A70 141	297.5 297.5	54.0 54.1	8.5 1.5	-	4612 -	26.0	DIESEL PUMP	LA		NEW ORLEANS	1965
TW 5	513227	1928	5A70 141	297.5 297.5	54.0 54.0	8.5 1.5	-	4115 -	20.5	DIESEL PUMP	LA		NEW ORLEANS	1968
TW 7	513226	1928	5A70 141	297.5 297.5	54.0 54.0	8.5 1.5	-	4115 -	20.5	DIESEL PUMP	LA		NEW ORLEANS	1968
TW 17	573949	960	5A70 141	147.5 147.5	54.0 54.0	9.0 1.0	-	2300 -	18.0	DIESEL PUMP	LA		NEW ORLEANS	1976
(22) ELRON THOUSAND ISLANDS MARINE & CONSTR. CORP.														
ELRON	NOT/DOC	8	3A35 432	30.0 32.0	10.0 10.0	3.0 2.0	330	- -	8.0	NONE	NY		WELLESLEY ISLAND	1958
ALKATRAZ	284845	20	4A43 341	41.7 41.7	14.8 14.8	3.8 1.0	-	20 -	9.0	NONE	NY		WELLESLEY ISLAND	1953
ANTHONY	270650	21	4A43 341	39.9 39.9	20.5 20.5	2.9 1.0	-	21 -	28.0	NONE	NY		WELLESLEY ISLAND	1955
NIFLHEIM	288429	25	4A43 341	49.1 49.1	16.1 16.1	3.7 1.0	-	25 -	4.0	NONE	NY		WELLESLEY ISLAND	1956
(3) EMPIRE HARBOR MARINE, INC.														
CAYUGA	273537	169	3A36 431	116.4 116.4	28.2 28.2	17.3 15.5	2400	- -	52.0	NONE				1957
EMPIRE	1055506	17	3A36 431	44.0 44.0	16.1 16.1	5.5 4.5	330	- -	13.0	NONE	NY		ALBANY	1997
HERBERT P. BRAKE	1024813	42	3A36 431	60.0 60.0	18.6 18.6	8.5 7.0	800	- -	15.5	NONE	NY		ALBANY	1994
KENDALL P. BRAKE	287149	114	3A36 431	81.3 100.0	28.1 29.0	12.0 9.4	2200	- -	35.0	NONE	NY		ALBANY	1961
DS 83	NOT/DOC	525	4A40 344	150.0 150.0	37.0 37.0	8.5 4.3	-	1000 -	14.0	NONE				1969
DS 96	NOT/DOC	447	4A40 344	120.0 120.0	34.0 34.0	9.7 2.0	-	1700 -	-	NONE	NY		ALBANY	-
EHM 12	277685	447	4A40 344	120.0 120.0	34.0 34.1	9.7 2.0	-	1000 -	15.0	NONE	NY		ALBANY	1958
EHM 13	286993	447	4A40 344	120.0 120.0	34.0 34.0	9.7 2.0	-	1000 -	15.0	NONE	NY		ALBANY	1952
HM 8		-	4A43 341	127.0 127.0	38.0 38.0	9.0 1.5	-	800 -	15.0	NONE	NY		ALBANY	1952
HM 9		-	4A43 341	127.0 127.0	38.0 38.0	9.0 1.5	-	800 -	15.0	NONE	NY		ALBANY	1950
HNSE 100	NOT/DOC	447	4A40 344	120.0 120.0	34.0 34.0	9.0 1.6	-	1700 -	-	NONE	NY		ALBANY	-
HNSE 157	NOT/DOC	447	4A40 344	120.0 120.0	34.0 34.0	9.0 1.6	-	1700 -	-	NONE	NY		ALBANY	-
HNSE 241	NOT/DOC	447	4A40 344	120.0 120.0	34.0 34.0	9.0 1.6	-	1700 -	-	NONE	NY		ALBANY	-
KELLY 115	NOT/DOC	1375	4A43 341	260.0 260.0	52.5 52.5	10.0 1.4	-	3500 -	-	NONE	NY		ALBANY	1983
MST 115	511073	447	4A40 344	120.0 120.0	34.0 34.0	9.7 2.0	-	1700 -	-	NONE	NY		ALBANY	-
MTL 1	NOT/DOC	447	4A40 344	120.0 120.0	34.0 34.0	9.7 2.0	-	1700 -	-	NONE	NY		ALBANY	-
RT 4	NOT/DOC	447	4A40 344	120.0 120.0	34.0 34.0	9.7 2.0	-	1700 -	-	NONE	NY		ALBANY	-
LONG ISLAND	273508	1672	5A70 141	326.7 326.7	39.0 39.0	15.0 2.6	-	4419 -	16.6	NONE	NY		ALBANY	1957 * 1963
(33) EMPTY BARGE LINES, INC.														
ALLIGATOR	656374	96	3A35 432	66.5 70.0	26.0 27.0	8.5 7.0	1400	- -	45.0	NONE	TX		ORANGE	1982
CAPT. JERRY OGERON	630556	72	3A35 432	60.0 60.0	22.0 22.0	9.0 7.0	1350	- -	38.0	NONE	TX		ORANGE	1981
GREBE	1058210	115	3A35 432	72.0 72.0	30.0 30.0	10.0 6.0	1800	- -	33.0	NONE	TX		ORANGE	1997
GROSBEC	585164	92	3A35 432	64.0 64.0	26.0 26.0	7.3 7.0	1210	- -	30.0	NONE	TX		ORANGE	1977
MOHAWK INVADER	627050	94	3A35 432	65.0 65.0	26.0 26.0	9.0 6.0	1800	- -	40.0	NONE	TX		ORANGE	1980
PELICAN	1156805	115	3A35 432	72.0 72.0	30.0 30.0	7.9 7.9	1800	- -	31.0	NONE	TX		HOUSTON	2004
SNIPE	645914	72	3A35 432	56.0 56.0	22.0 22.0	8.6 6.0	1350	- -	38.0	NONE	TX		ORANGE	1982
TEXIAN	625691	94	3A35 432	65.0 65.0	26.0 26.0	9.0 6.0	1700	- -	40.0	NONE	TX		ORANGE	1980
EBL 2989	1218820	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3750 -	-					2009
EBL 2990	1218818	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3750 -	-					2009
EBL 2991	1196481	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3750 -	18.0	PUMP	TX		HOUSTON	2007
EBL 2992	1196479	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3750 -	18.0	PUMP	TX		HOUSTON	2007
EBL 2993	1186689	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3750 -	18.0	PUMP	TX		HOUSTON	2006
EBL 2994	1186685	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3750 -	18.0	PUMP	TX		HOUSTON	2006
EBL 2995	1167598	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3750 -	18.0	PUMP	TX		HOUSTON	2005
EBL 2996	1167655	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3750 -	18.0	PUMP	TX		HOUSTON	2005

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(33) EMPTY BARGE LINES, INC. — Con't														
EBL 2997	1144783	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3750 -	18.0	PUMP	TX		HOUSTON	2003
EBL 2998	1140286	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3750 -	18.0	PUMP	TX		HOUSTON	2003
EBL 2999	1136277	1619	5A74 149	297.6 297.6	54.0 54.0	12.0 2.0	-	3750 -	20.0	PUMP	TX		ORANGE	2003
EBL 3000	1106933	1619	5A74 149	297.6 297.6	54.0 54.0	12.0 2.0	-	3750 -	18.0	PUMP	TX		ORANGE	2001
(32) EMS TOWING, LLC														
LADY OF FATIMA	1150628	63	3A35 432	63.5 65.0	26.0 26.0	8.2 6.0	1350	- -	38.0	NONE	LA		NEW ORLEANS	2003
LADY OF GUADALUPE	1206755	119	3A36 431	75.0 75.0	30.0 30.0	10.0 7.4	1800	- -	44.0	NONE	LA		NEW ORLEANS	2007
ST. ELMO	1062980	67	3A35 432	60.0 60.0	26.0 26.0	8.2 6.0	800	- -	37.0	NONE	LA		NEW ORLEANS	1998
ST. PEREGRINE	1112132	65	3A35 432	61.0 61.0	26.0 26.0	8.2 6.0	1350	- -	37.0	NONE	LA		NEW ORLEANS	2001
(32) ENERGY MARINE OPERATORS, INC.														
ADELE ELISE	1193859	677	1A02 422	201.0 201.0	48.0 48.0	16.0 3.0	-	996 -	-					2007
MR. ANDRE	628516	63	1A02 422	86.3 100.0	28.0 28.0	8.0 6.0	1600	92 15	29.0	NONE	LA		HOUMA	1980
TYLER STEPHEN	1219327	771	1A02 422	248.6 248.6	54.0 54.0	17.0 3.0	-	1839 -	-					2009
(32) ENERGY PARTNERS														
BIG AL	NOT/DOC	4	1C99 349	36.0 36.0	11.7 11.7	4.5 3.5	660	4 10	10.6		LA		VENICE	2006
CROKER	NOT/DOC	1	1C99 349	28.0 28.0	10.4 10.4	3.0 2.0	330	1 2	10.0		LA		VENICE	1964
GOLDEN SHELL	NOT/DOC	2	1C99 349	30.0 30.0	12.8 12.8	3.5 2.5	660	2 4	12.0		LA		VENICE	1984
NAVAID	NOT/DOC	2	1C99 349	31.0 31.0	11.2 11.2	3.6 2.6	330	2 4	11.0		LA		VENICE	1966
SUPERVISOR	NOT/DOC	2	1C99 349	31.0 31.0	11.0 11.0	3.6 2.6	330	2 6	11.0		LA		VENICE	1964
BBR 10		140	4A43 341	100.0 100.0	25.0 25.0	4.0 1.5	-	200 -	5.0	NONE	LA		VENICE	- - * 1946
CB 17		90	4A43 341	80.0 80.0	24.0 24.0	4.5 0.5	-	225 -	7.5	NONE	LA		VENICE	1948
CB 170		200	4A43 341	110.0 110.0	30.0 30.0	5.0 1.5	-	400 -	11.0	NONE	LA		VENICE	1956
TJ 170	532440	195	4A43 341	110.0 110.0	30.0 30.0	5.5 1.5	-	425 -	7.0	NONE	LA		VENICE	1977
CB 2		200	5A74 149	110.0 110.0	30.0 30.0	5.0 1.5	-	400 -	11.0	NONE	LA		VENICE	1955
(3) ENKO TRANSPORTATION CONTACT														
JENNY ANNE	514638	46	3A36 431	48.8 48.8	19.1 19.1	7.7 7.0	600	- -	39.0	NONE				1971
(32) ENTERPRISE MARINE SERVICE, LLC														
A. J. CENAC	1033114	68	3A36 431	96.0 96.0	30.0 30.0	12.0 9.6	2400	- -	42.0	NONE	LA		HOUMA	1995
ANDREA CENAC	1091136	68	3A36 431	96.0 96.0	32.0 32.0	10.0 10.0	4200	- -	42.0	NONE	LA		HOUMA	2000
CLINTON CENAC	656371	95	3A36 431	73.8 73.8	23.0 23.0	10.3 9.3	1100	- -	38.0	NONE	LA		HOUMA	1982
JUSTIN CENAC	643832	95	3A36 431	73.8 73.8	23.0 23.0	10.3 8.8	1100	- -	38.0	NONE	LA		HOUMA	1981
NAN CENAC	294775	94	3A36 431	73.5 73.5	23.6 23.6	10.6 8.6	1100	- -	38.0	NONE	LA		HOUMA	1964 * 1990
O. J. CENAC	1136328	128	3A36 431	115.8 115.8	38.0 38.0	9.8 8.0	3400	- -	58.0	NONE	LA		HOUMA	2002
CTCO 2404	509899	1372	5A72 143	236.0 236.0	56.0 56.0	15.0 1.5	-	3545 -	24.0	2 DIESEL PUMPS	LA		HOUMA	1967
CTCO 2601	637170	1555	5A72 143	235.0 235.0	52.0 52.0	15.0 1.5	-	3700 -	24.0	TANKS & DIESEL	LA		HOUMA	1981
CTCO 2602	643470	1555	5A72 143	235.0 235.0	52.0 52.0	15.0 1.5	-	3700 -	24.0	TANKS & DIESEL	LA		HOUMA	1982
CTCO 2603	1039726	1442	5A71 142	238.0 238.0	64.0 64.0	12.9 1.5	-	3100 -	24.0	DIESEL PUMP	LA		HOUMA	1996
CTCO 2604	1178543	870	5A71 142	263.2 263.2	54.0 54.0	10.5 2.0	-	3682 -	24.0	DIESEL PUMP	LA		HOUMA	2005
CTCO 2605	1178544	868	5A71 142	263.2 263.2	54.0 54.0	10.5 2.0	-	3683 -	24.0	DIESEL PUMP	LA		HOUMA	2005
CTCO 2606	1189488	2007	5A71 142	295.0 295.0	54.0 54.0	10.5 2.0	-	3683 -	24.0	DIESEL PUMP	LA		HOUMA	2006
CTCO 5001	994740	2758	5A71 142	382.8 402.4	78.0 78.0	11.5 4.5	-	9000 -	36.0	DIESEL PUMP	LA		HOUMA	1993
(15) ENTERPRISE MARINE SERVICES LLC (FL)														
BISCAYNE	292153	49	3A36 431	84.5 84.5	28.0 28.0	10.8 10.8	1800	- -	40.0	NONE	FL		MIAMI	1963
BOCA GRANDE	553517	101	3A35 432	65.4 70.0	27.5 27.5	7.0 6.0	1200	- -	42.0	NONE	FL		MIAMI	1973
DADE	1061292	65	3A36 431	95.3 100.0	32.0 40.0	13.7 10.0	3500	- -	45.0	NONE	FL		MIAMI	1998
FIVE RIVERS	664199	89	3A35 432	61.1 61.1	23.9 23.9	8.5 8.0	1000	- -	40.0	NONE	FL		CANAVERAL	1983
FLORIDA	969555	104	3A36 431	80.9 80.9	32.0 32.0	11.2 11.2	4000	- -	45.0	NONE	FL		MIAMI	1990
HMS AMERICA	636173	70	3A35 432	60.0 60.0	22.0 22.0	8.0 7.0	800	- -	37.0	NONE	TX		HOUSTON	1981
INDIAN RIVER	1069713	102	3A35 432	65.0 65.0	26.0 26.0	7.0 5.5	1100	- -	39.0	NONE	FL		PORT CANAVERAL	1998
KEY WEST	284957	54	3A36 431	85.0 85.0	28.0 28.0	10.6 10.6	1800	- -	40.0	NONE	FL		MIAMI	1961
MIAMI	641333	111	3A36 431	79.5 79.5	33.0 33.0	14.9 12.0	3000	- -	45.0	NONE	FL		MIAMI	1981
PENSACOLA	615594	65	3A36 431	64.7 64.7	24.0 24.0	9.1 5.0	1200	- -	34.1	NONE	FL		PORT EVERGLADES	1979
ST. MARKS	522678	114	3A35 432	76.8 76.8	27.6 27.6	10.0 5.8	1350	- -	31.6	TWO 40 TON DECK WINCHES FWD.	FL		MIAMI	1969

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(15) ENTERPRISE MARINE SERVICES LLC (FL) — Con't													
BARGE 501	1144509	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	2900 -	20.0	2 DIESEL PUMPS	FL	MIAMI	2003
NO. 301	1120480	1260	5A71 142	250.0 250.0	50.0 50.0	12.0 1.5	-	2307 -	35.0	2 DIESEL PUMPS	FL	CANAVERAL	2002
NO. 302	1120481	1260	5A71 142	250.0 250.0	50.0 50.0	12.0 1.5	-	2307 -	35.0	2 DIESEL PUMPS	FL	MIAMI	2002
NO. 303	1131321	1260	5A71 142	250.0 250.0	50.0 50.0	12.0 1.5	-	2307 -	35.0	2 DIESEL PUMPS	FL	CANAVERAL	2002
NO. 304	1131323	1260	5A71 142	250.0 250.0	50.0 50.0	12.0 1.5	-	2307 -	35.0	2 DIESEL PUMPS	FL	MIAMI	2002
NO. 305	1131324	1260	5A71 142	250.0 250.0	50.0 50.0	12.0 1.5	-	2307 -	35.0	2 DIESEL PUMPS	FL	TAMPA	2002
NO. 401	1131325	1592	5A71 142	270.0 270.0	54.0 54.0	13.0 1.5	-	3128 -	35.0	2 DIESEL PUMPS	FL	PORT EVER-GLADES	2003
NO. 402	1153104	953	5A71 142	263.2 263.2	54.0 54.0	10.0 1.0	-	2000 -	35.0	2 DIESEL PUMPS	FL	MIAMI	2004
NO. 403	1153102	951	5A71 142	263.2 263.2	54.0 54.0	10.0 1.0	-	2000 -	35.0	2 DIESEL PUMPS	FL	MIAMI	2004
NO. 406	1202099	993	5A70 141	263.3 263.3	54.0 54.0	10.0 9.0	-	6339 -	-	2 DIESEL PUMPS	FL	TAMPA	2007
NO. 502	1065656	1499	5A71 142	297.6 297.6	50.0 50.0	12.0 2.0	-	3027 -	20.0	2 DIESEL PUMPS	FL	MIAMI	1998
(32) ENTERPRISE MARINE SERVICES, LLC													
LADY JOAN	643638	64	2A22 199	71.6 71.6	24.1 24.1	8.0 6.0	700	189 -	47.0	10 TON CRANE			1982
ALBERT CENAC	999122	122	3A35 432	78.8 78.8	27.4 27.4	10.6 9.0	2100	- -	41.0	NONE	LA	HOUMA	1993
AMANDA CENAC	1046750	99	3A35 432	70.0 70.0	28.0 28.0	9.5 8.0	1650	- -	40.0	NONE	LA	HOUMA	1996
AMMIE CENAC	1225687	128	3A36 431	95.3 95.3	30.0 30.3	10.0 10.0	2400	- -	40.0	NONE	LA	HOUMA	2009
ARLEN B CENAC SR	1165107	202	3A35 432	123.4 123.4	34.0 34.0	9.0 9.0	4200	- -	42.0	NONE	LA	HOUMA	2004
BILL CENAC	642933	76	3A35 432	56.5 56.5	22.0 22.0	9.1 7.5	950	- -	35.0	NONE	LA	HOUMA	1980
BINION CENAC	1204902	181	3A36 431	80.6 80.6	30.0 30.0	11.0 11.0	2000	- -	45.0	NONE	LA	HOUMA	2008
BOO CENAC	640586	81	3A35 432	55.5 55.5	24.0 24.0	8.6 7.0	1100	- -	39.0	NONE	LA	HOUMA	1990
BUTCH CENAC	561957	115	3A35 432	72.0 72.0	30.0 30.0	9.6 7.0	1600	- -	40.0	NONE	TX	HOUSTON	1974 * 1992
CAMIE CENAC	650588	95	3A36 431	73.8 73.8	23.0 23.0	10.3 8.0	1100	- -	28.0	NONE	LA	HOUMA	1982
CATHY CENAC	1166680	159	3A35 432	76.0 76.0	33.0 33.0	9.6 7.0	2000	- -	45.0	NONE	TX	HOUSTON	2004
CHRISTINE CENAC	1165438	109	3A35 432	76.8 76.8	28.0 28.0	9.0 9.0	2000	- -	35.0	NONE	LA	HOUMA	2004
CULLEN CENAC	561369	89	3A35 432	61.5 61.5	24.0 24.0	9.5 7.5	1100	- -	42.0	NONE	LA	HOUMA	1974 * 2001
CY CENAC	1166679	159	3A35 432	76.0 76.0	33.0 33.0	9.6 7.0	2000	- -	45.0	NONE	TX	HOUSTON	2004
DIANE CENAC	1176072	109	3A36 431	76.8 76.8	28.0 28.0	9.0 9.0	2000	- -	35.0	NONE	LA	HOUMA	2005
DUSTIN CENAC	1042157	99	3A35 432	70.0 70.0	28.0 28.0	9.5 8.0	1650	- -	35.0	NONE	LA	HOUMA	1996
E.A. CENAC	275606	181	3A35 432	95.0 95.0	30.0 30.0	9.8 7.0	2000	- -	35.0	NONE	TX	HOUSTON	1957
EUGENIE CENAC	1178753	128	3A36 431	95.3 95.3	30.0 30.0	8.0 8.0	3200	- -	40.0	NONE	LA	HOUMA	2005
FRITZ CENAC	1222693	128	3A36 431	95.3 95.3	30.0 30.3	10.0 10.0	3200	- -	40.0	NONE	LA	HOUMA	2010
GENIE CENAC	1218170	128	3A36 431	95.3 95.3	30.0 30.0	10.0 10.0	3200	- -	40.0	NONE	LA	HOUMA	2009
GREGORY CENAC	1046028	99	3A35 432	70.0 70.0	28.0 28.0	9.5 7.5	1650	124 -	35.0	NONE	LA	HOUMA	1996
HENRI' CENAC	1080907	99	3A35 432	70.0 70.0	28.0 28.0	10.8 9.0	1650	124 -	35.0	NONE	LA	HOUMA	1999
ISIDORE CENAC	1087086	99	3A35 432	70.0 70.0	28.0 28.0	10.8 9.0	1650	124 -	35.0	NONE	LA	HOUMA	1999
JACK GUIDRY CENAC	1049430	99	3A35 432	70.0 70.0	28.0 28.0	9.5 7.5	1650	- -	35.0	NONE	LA	HOUMA	1997
JACKIE CENAC	1171264	109	3A36 431	76.8 76.8	28.0 28.0	9.0 9.0	2000	- -	35.0	NONE	LA	HOUMA	2005
JEAN PIERRE CENAC	270809	200	3A35 432	94.8 94.8	30.0 30.0	8.4 7.0	3000	- -	24.0	NONE	LA	HOUMA	1956
JOCK CENAC	1101550	78	3A35 432	86.0 86.0	30.0 30.0	10.0 10.0	2000	- -	40.0	NONE	LA	HOUMA	2000
KITTY CENAC	1095430	65	3A35 432	70.0 70.0	28.0 28.0	9.5 9.5	1650	- -	35.0	NONE	LA	HOUMA	2000
LYDIA CENAC	1028379	125	3A35 432	78.9 78.9	27.5 27.5	10.7 9.0	2100	- -	41.0	NONE	LA	HOUMA	1995
MADELINE CENAC	1209145	128	3A36 431	95.3 95.3	30.0 30.0	10.0 3.0	3200	- -	27.0	NONE	LA	HOUMA	2008
MANATEE	618226	78	3A35 432	60.0 60.0	22.0 22.0	8.9 6.0	1100	- -	40.0	NONE	FL	TAMPA	1980
MANNIE CENAC	1217770	64	3A36 431	68.9 68.9	30.0 30.0	10.0 10.0	2400	- -	35.0	NONE	LA	HOUMA	2009
MARIE CENAC	1171260	109	3A36 431	76.8 76.8	28.0 28.0	9.0 9.0	2000	- -	35.0	NONE	LA	HOUMA	2005
NATHAN P. CENAC	1112483	81	3A35 432	86.1 86.1	30.0 30.0	8.6 7.0	2400	- -	40.0	NONE	LA	HOUMA	2001
NORMAN CENAC	1170436	126	3A36 431	100.0 100.0	30.0 30.0	9.6 7.0	3200	- -	17.6	NONE	TX	HOUSTON	2005
OVIDE J CENAC	1070283	120	3A35 432	76.4 76.4	27.5 27.5	10.7 8.7	2100	- -	40.1	NONE	LA	HOUMA	1998
PADDY CENAC	1040254	99	3A35 432	70.0 70.0	28.0 28.0	9.5 7.5	1650	- -	35.0	NONE	LA	HOUMA	1996
PHILIP CENAC	1033117	99	3A35 432	70.0 70.0	28.0 28.0	9.5 8.0	1650	- -	35.0	NONE	LA	HOUMA	1995
QUENTIN CENAC	1118925	89	3A35 432	70.0 70.0	28.0 28.0	9.5 7.5	1980	- -	35.0	NONE	LA	HOUMA	2001

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) ENTERPRISE MARINE SERVICES, LLC — Con't													
RICHARD CENAC	1212306	137	3A36	95.3	30.0	10.0	2400	-	47.0	NONE	LA	HOUMA	2008
			431	95.3	30.0	10.0		-					
RYAN CENAC	1130859	131	3A35	86.1	30.0	9.0	2400	-	35.0	NONE	LA	HOUMA	2002
			432	86.1	30.0	9.0		-					
SAINT CRISPIN	627224	93	3A35	63.0	24.1	9.6	1700	-	35.0	NONE	TX	HOUSTON	1980
			432	63.0	24.1	8.0		-					
SARAH CENAC	1046751	120	3A35	76.4	27.5	10.7	2100	-	40.1	NONE	LA	HOUMA	1998
			432	76.4	27.5	8.5		-					
TAURUS CENAC	507262	97	3A35	71.2	24.2	10.2	1600	-	24.0	NONE	TX	HOUSTON	1967
			432	71.2	24.2	8.5		-					* 1991
TEE CENAC	1049433	99	3A35	70.0	28.0	9.5	1650	-	41.0	NONE	LA	HOUMA	1997
			432	70.0	28.0	8.0		-					
TENSAW	1186668	102	3A35	65.0	26.0	9.0	1200	-	35.0		LA	HOUMA	2006
			432	65.0	26.0	9.0		-					
TOMMY CENAC	643777	110	3A35	61.2	26.1	9.9	1400	-	40.0	NONE	LA	HOUMA	1981
			432	61.2	26.1	8.0		-					
URSULA CENAC	1091160	65	3A35	70.0	28.0	9.5	1650	-	35.0	NONE	LA	HOUMA	2000
			432	70.0	28.0	9.5		-					
VICTORIA CENAC	1107373	58	3A35	56.0	28.0	7.0	850	-	35.0	NONE	LA	HOUMA	2001
			432	56.0	28.0	5.5		-					
WALTER CENAC	1033116	99	3A35	70.0	28.0	9.5	1650	-	35.0	NONE	LA	HOUMA	1995
			432	70.0	28.0	8.0		-					
WILLIAM CENAC	1222437	64	3A36	68.9	30.0	10.0	2400	-	35.0	NONE	LA	HOUMA	2009
			431	68.9	30.0	10.0		-					
XENA CENAC	1121166	90	3A35	65.0	26.0	10.0	1800	-	42.0	NONE	LA	NEW ORLEANS	2001
			432	65.0	26.0	8.0		-					
YVONNE CENAC	521053	309	3A35	123.5	34.0	9.8	3600	-	39.0	NONE	LA	HOUMA	1969
			432	133.0	34.3	8.0		-					
BARGE 504	1207849	1619	5A70	297.5	54.0	9.0	-	4048	-	NONE	AL	MOBILE	2008
			141	297.5	54.0	3.0		-					
C 503	1192959	1619	5A71	297.5	54.0	10.0	-	1619	-	NONE	LA	HOUMA	2006
			142	297.5	54.0	2.0		-					
CTCO 208	516366	1324	5A71	195.0	52.0	12.0	-	1540	17.0	DIESEL PUMP	LA	HOUMA	1968
			142	195.0	52.0	1.0		-					
CTCO 209	508911	1180	5A71	195.0	52.0	12.0	-	1639	15.1	DIESEL PUMP	LA	HOUMA	1967
			142	195.0	52.0	1.0		-					
CTCO 212	1074633	687	5A74	195.0	35.0	9.0	-	1532	17.0	PUMP	LA	HOUMA	1999
			149	195.0	35.0	1.5		-					
CTCO 213	1074634	687	5A74	195.0	35.0	9.0	-	1532	17.0	PUMP	LA	HOUMA	1999
			149	195.0	35.0	1.5		-					
CTCO 214	1074635	687	5A74	195.0	35.0	9.0	-	1532	17.0	PUMP	LA	HOUMA	1999
			149	195.0	35.0	1.5		-					
CTCO 215	1074636	687	5A74	195.0	35.0	9.0	-	1532	17.0	PUMP	LA	HOUMA	1999
			149	195.0	35.0	1.5		-					
CTCO 216	1074637	687	5A74	195.0	35.0	9.0	-	1532	17.0	PUMP	LA	HOUMA	1999
			149	195.0	35.0	1.5		-					
CTCO 217	1074638	687	5A74	195.0	35.0	9.0	-	1532	17.0	PUMP	LA	HOUMA	1999
			149	195.0	35.0	1.5		-					
CTCO 223	506320	835	5A71	195.0	35.0	9.0	-	1422	16.0	DIESEL ROTARY PUMP/HTNG COILS	LA	HOUMA	1966
			142	195.0	35.0	1.6		-					
CTCO 224	500683	730	5A71	195.0	35.0	9.0	-	1422	16.0	PUMP	LA	HOUMA	1965
			142	195.0	35.0	1.6		-					
CTCO 241	590585	1368	5A72	245.0	54.0	12.0	-	3420	18.0	DIESEL PUMP	LA	HOUMA	1978
			143	245.0	54.0	1.5		-					
CTCO 301	1022077	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1994
			142	297.5	54.0	1.6		-					
CTCO 302	1022078	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1994
			142	297.5	54.0	1.6		-					
CTCO 303	1022079	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1994
			142	297.5	54.0	1.6		-					
CTCO 304	1022080	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1994
			142	297.5	54.0	1.6		-					
CTCO 305	1022081	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1994
			142	297.5	54.0	1.6		-					
CTCO 306	1022082	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 307	1022083	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 308	1022084	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 309	1025842	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 310	1025843	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 311	1025844	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 312	1025845	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1996
			142	297.5	54.0	1.6		-					
CTCO 313	1025847	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 314	1193071	1619	5A74	297.0	54.0	12.0	-	4802	18.0	DIESEL PUMP	LA	HOUMA	2006
			149	297.0	54.0	1.6		-					
CTCO 315	1164700	1619	5A71	297.5	54.0	12.0	-	4802	18.0	DIESEL PUMP, 4000 BBLS/HOUR	LA	HOUMA	2004
			142	297.5	54.0	1.6		-					
CTCO 316	1025850	1619	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1996
			142	297.5	54.0	1.6		-					
CTCO 317	1164698	1619	5A71	297.5	54.0	12.0	-	4802	18.0	DIESEL PUMP 4,000 BBLS/HOURS	LA	HOUMA	2004
			142	297.5	54.0	1.6		-					
CTCO 318	1164699	1619	5A71	297.5	54.0	12.0	-	4802	18.0	DIESEL PUMP, 4000 BBLS/HOUR	LA	HOUMA	2004
			142	297.5	54.0	1.6		-					
CTCO 319	1029674	1681	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 320	1029676	1681	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 321	1029677	1681	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 322	1033119	1681	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					
CTCO 323	1033120	1681	5A71	297.5	54.0	12.0	-	4802	18.0	NONE	LA	HOUMA	1995
			142	297.5	54.0	1.6		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) ENTERPRISE MARINE SERVICES, LLC — Con't														
CTCO 324	1033121	1681	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	NONE	LA		HOUMA	1996
CTCO 325	1033122	1681	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	NONE	LA		HOUMA	1996
CTCO 326	1033123	1681	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	NONE	LA		HOUMA	1996
CTCO 327	1033124	1681	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	NONE	LA		HOUMA	1996
CTCO 328	1033125	1681	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	NONE	LA		HOUMA	1996
CTCO 329	1033126	1681	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	NONE	LA		HOUMA	1996
CTCO 330	1033127	1681	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	NONE	LA		HOUMA	1997
CTCO 331	1046030	1681	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	NONE	LA		HOUMA	1997
CTCO 333	1082678	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	NONE	LA		HOUMA	1999
CTCO 334	1082679	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	NONE	LA		HOUMA	1999
CTCO 335	1082680	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	NONE	LA		HOUMA	1999
CTCO 336	1082681	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	NONE	LA		HOUMA	2000
CTCO 337	1082682	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	NONE	LA		HOUMA	2000
CTCO 338	1082683	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	NONE	LA		HOUMA	2000
CTCO 339	1082684	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	NONE	LA		HOUMA	2000
CTCO 340	1102277	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	NONE	LA		HOUMA	2000
CTCO 341	1104458	1810	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	PUMP	LA		HOUMA	2000
CTCO 342	1104459	1810	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	PUMP	LA		HOUMA	2000
CTCO 343	1119951	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	PUMP	LA		HOUMA	2001
CTCO 344	1119950	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	PUMP	LA		HOUMA	2001
CTCO 345	1128302	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	PUMP	LA		HOUMA	2002
CTCO 346	1128303	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4351 -	18.0	PUMP	LA		HOUMA	2002
CTCO 347	1128304	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3700 -	18.0	PUMP	LA		HOUMA	2003
CTCO 348	1128305	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 1.5	-	3200 -	18.0	PUMP	LA		HOUMA	2003
CTCO 352	1178539	1619	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	4800 -	18.0	DIESEL PUMP, 4000, BBLS/HOUR	LA		HOUMA	2005
CTCO 353	1164701	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP, 4000 BBLS/HOUR	LA		HOUMA	2005
CTCO 354	1164306	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP 4,000 BBLS/HOURS	LA		HOUMA	2004
CTCO 355	1164308	1619	5A71 142	297.5 297.5	54.0 54.0	10.0 2.0	-	4802 -	18.0	DIESEL PUMP 4,000 BBLS/HOURS	LA		HOUMA	2004
CTCO 356	1164307	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP, 4000 BBLS/HOUR	LA		HOUMA	2004
CTCO 357	1178541	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP, 4000 BBLS/HOUR	LA		HOUMA	2005
CTCO 358	1178540	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP, 4000 BBLS/HOUR	LA		HOUMA	2006
CTCO 359	1178546	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP	LA		HOUMA	2006
CTCO 360	1033129	1959	5A71 142	359.0 359.0	54.0 54.0	12.0 1.6	-	5654 -	18.0	10 CARGO TANKS	LA		HOUMA	1995
CTCO 361	1193072	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP	LA		HOUMA	2006
CTCO 362	1202727	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP	LA		HOUMA	2007
CTCO 363	1202725	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP	LA		HOUMA	2008
CTCO 364	1202726	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP 4000 BBLS 1 HOUR	LA		HOUMA	2008
CTCO 365	1202723	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP, 4000 BBLS 1 HOUR	LA		HOUMA	2008
CTCO 368	1217515	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP 4000 BBLS 1 HOUR	LA		HOUMA	2009
CTCO 369	1218087	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP 4000 BBLS 1 HOUR	LA		HOUMA	2009
CTCO 370	1218383	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	-		LA		HOUMA	2009
CTCO 371	1218384	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	-					2009
CTCO 242B	518405	1255	5A72 143	195.0 195.0	54.0 54.0	12.0 1.5	-	2545 -	18.0	PUMPS	LA		HOUMA	1969
CTCO 3001	1029671	1681	5A71 142	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP, HEATING & COILED	TX		HOUSTON	1995
CTCO 3003	529355	1510	5A72 143	295.0 295.0	52.0 52.0	12.0 1.5	-	3100 -	16.0	DEEP WELL PUMP, COILS, DBL SIDES	TX		HOUSTON	1970
CTCO 3005	529357	1510	5A72 143	295.0 295.0	52.1 52.1	12.0 1.5	-	2425 -	17.4	DIESEL PUMP, HEATING & COILED	TX		HOUSTON	1970
CTCO 3011	1060718	1616	5A71 142	299.0 299.0	54.0 54.0	12.0 1.5	-	3676 -	15.5	DIESEL PUMP, HEATING & COILED	TX		HOUSTON	1998
CTCO 3013	1178537	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.6	-	4802 -	18.0	DIESEL PUMP, HEATING & COILED	LA		HOUMA	2005
CTCO 3015	1083430	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4802 -	18.0	PUMP	LA		HOUMA	1999
CTCO 3017	1083431	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4802 -	18.0	PUMP	LA		HOUMA	1999

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) ENTERPRISE MARINE SERVICES, LLC — Con't													
CTCO 3019	1089662	1619	5A71	297.5	54.0	11.0	-	4802	18.0	PUMP	LA	HOUMA	2000
			142	297.5	54.0	2.0		-					
CTCO 3021	1029668	1681	5A71	297.5	54.0	12.0	-	4802	18.0	DIESEL PUMP,	LA	HOUMA	1995
			142	297.5	54.0	1.6		-		HEATING & COILED			
CTCO 3023	1025848	1619	5A71	297.5	54.0	12.0	-	4802	18.0	DIESEL PUMP,	LA	HOUMA	1995
			142	297.5	54.0	1.6		-		HEATING & COILED			
CTCO 3030	1164529	1754	5A71	297.5	54.0	12.1	-	4972	17.6	DIESEL PUMP,	TX	HOUSTON	2005
			142	297.5	54.0	1.5		-		HEATING & COILED			
CTCO 3031	1165911	1754	5A71	297.5	54.0	12.1	-	4972	17.6	DIESEL PUMP,	TX	HOUSTON	2005
			142	297.5	54.0	1.5		-		HEATING & COILED			
CTCO 3032	1165910	1754	5A71	297.5	54.0	12.1	-	4972	17.6	DIESEL PUMP,	TX	HOUSTON	2005
			142	297.5	54.0	1.5		-		HEATING & COILED			
CTCO 3033	1167591	1754	5A71	297.5	54.0	12.1	-	4972	17.6	DIESEL PUMP,	TX	HOUSTON	2005
			142	297.5	54.0	1.5		-		HEATING & COILED			
CTCO 332B	1033128	1681	5A71	297.0	54.0	11.0	-	4400	18.0	NONE	LA	HOUMA	1995
			142	297.0	54.0	1.5		-					
CTCO 349B	1149818	1616	5A71	297.0	54.0	12.0	-	4802	18.0	DIESEL PUMP	LA	HOUMA	2004
			142	297.0	54.0	1.6		-					
CTCO 350B	1149816	1616	5A71	297.0	54.0	12.0	-	4040	18.0	DIESEL PUMP	LA	HOUMA	2004
			142	297.0	54.0	2.0		-					
CTCO 366B	1204980	1619	5A74	297.5	54.0	12.0	-	4802	18.0	DIESEL PUMP	LA	HOUMA	2007
			149	297.5	54.0	1.6		-					
CTCO 367B	1204979	1619	5A74	297.5	54.0	12.0	-	4802	18.0	DIESEL PUMP	LA	HOUMA	2007
			149	297.5	54.0	1.6		-					
CTCO 3004B	1089245	1499	5A71	297.5	50.0	11.0	-	5113	17.0	DIESEL PUMP,	TX	HOUSTON	1999
			142	297.5	50.0	2.0		-		HEATING & COILED			
CTCO 188-12	003657	670	5A72	192.0	46.0	11.0	-	1512	18.0	DIESEL PUMP	LA	HOUMA	1968
			143	192.0	46.0	1.0		-					
CTCO 189-12	003707	670	5A72	192.0	46.0	11.0	-	1512	18.0	DIESEL PUMP	LA	HOUMA	1968
			143	192.0	46.0	1.0		-					
EBS 1	1125683	735	5A71	200.0	35.0	12.5	-	1492	6.0	PUMP	LA	HOUMA	2002
			142	200.0	35.0	1.0		-					
HMS 260	529148	1640	5A71	257.0	54.0	9.0	-	4358	16.4	DIESEL PUMP	LA	HOUMA	1970
			142	257.0	54.0	1.5		-					
HMS 301	1123005	1754	5A71	297.6	54.0	12.0	-	4648	23.6	PUMPING, HOT OIL	LA	HOUMA	2002
			142	297.6	54.0	1.0		-		VAPER & ELEC SYS			
HMS 302	1123006	1754	5A71	297.6	54.0	12.0	-	4648	23.6	PUMPING, HOT OIL	LA	HOUMA	2002
			142	297.6	54.0	1.0		-		VAPER & ELEC SYS			
HORIZON 3009	1050403	1597	5A71	297.0	54.0	12.0	-	3100	15.5	DIESEL PUMP,	TX	HOUSTON	1997
			142	297.0	54.0	1.5		-		HEATING & COILED			
HORIZON 3034	1173547	1754	5A71	297.5	54.0	13.0	-	4329	17.6	DIESEL PUMP,	TX	HOUSTON	2005
			142	297.5	54.0	2.0		-		HEATING & COILED			
HORIZON 3035	1198446	1754	5A74	297.5	54.0	12.1	-	4972	17.6	DIESEL PUMP,	TX	HOUSTON	2007
			149	297.5	54.0	1.5		-		HEATING & COILED			
HORIZON 3037	1198448	1754	5A74	297.5	54.0	12.1	-	4972	17.6	DIESEL PUMP,	TX	HOUSTON	2007
			149	297.5	54.0	1.5		-		HEATING & COILED			
HORIZON 3038	1198449	1754	5A74	297.5	54.0	12.1	-	4972	17.6	DIESEL PUMP,	TX	HOUSTON	2007
			149	297.5	54.0	1.5		-		HEATING & COILED			
HORIZON 3039	1210859	1754	5A74	297.5	54.0	12.1	-	4972	17.6	DIESEL PUMP,	TX	HOUSTON	2008
			149	297.5	54.0	1.5		-		HEATING & COILED			
HORIZON 3040	1210860	1754	5A74	297.5	54.0	12.1	-	4972	17.6	DIESEL PUMP,	TX	HOUSTON	2008
			149	297.5	54.0	1.5		-		HEATING & COILED			
HORIZON 3036B	1198447	1754	5A74	297.5	54.0	12.1	-	4972	17.6	DIESEL PUMP	TX	HOUSTON	2007
			149	297.5	54.0	1.5		-		HEATING & COILED			
NO 404	1190057	2113	5A71	263.3	54.0	10.0	-	2000	35.0	2 DIESEL PUMPS	LA	HOUMA	2006
			142	263.3	54.0	1.0		-					
NO. 205	1054149	1453	5A72	275.0	52.0	11.0	-	3200	21.0	PUMP, HEATING	LA	HOUMA	1972
			143	275.0	52.0	1.5		-		COILS, DBL SIDES			
NO. 407	1202100	2113	5A70	263.3	54.0	10.0	-	6339	27.5	NONE	LA	HOUMA	2008
			141	263.3	54.0	2.0		-					
TMS 400	1222774	493	5A74	228.0	52.0	13.0	-	1634	27.5		LA	HOUMA	2009
			149	228.0	52.0	3.0		-					
TMS 401	1222149	493	5A74	228.0	52.0	13.0	-	1634	27.5		LA	HOUMA	2009
			149	228.0	52.0	3.0		-					
TMS 450	1222775	493	5A74	228.0	52.0	9.0	-	1634	27.5				2009
			149	228.0	52.0	2.0		-					
TMS 451	1222148	493	5A74	228.0	52.0	13.0	-	1634	27.5		LA	HOUMA	2009
			149	228.0	52.0	3.0		-					
TMS 3042	1025849	1619	5A71	297.5	54.0	12.0	-	4802	18.0	DIESEL PUMP,	TX	HOUSTON	1995
			142	297.5	54.0	1.6		-		HEATING & COILED			
TMS 3041B	1063452	1681	5A71	297.0	54.0	12.0	-	3676	15.5	DIESEL PUMP,	TX	CORPUS	1998
			142	297.0	54.0	1.5		-		HEATING & COILED		CHRISTI	
(32) ENTERPRISE MARINE SERVICES, LLC (GULF)													
JHERICA LOUISE	510008	111	3A35	75.0	26.0	8.5	1200	-	35.0	NONE	LA	HOUMA	1967
			432	75.0	26.0	8.5		-					
NO. 405	1197372	2113	5A71	263.3	54.0	10.0	-	6339	-	2 DIESEL PUMPS	LA	HOUMA	2007
			142	263.3	54.0	1.0		-					
REM 101	1034008	1404	5A71	258.0	54.0	9.0	-	3000	6.0	PUMP	LA	HOUMA	1995
			142	258.0	54.0	1.0		-					
(16) ENTERPRISE SHIP COMPANY, INC.													
ENERGY ENTERPRISE	657540	16131	1A06	640.0	95.2	34.1	12000	42800	153.0	ELECTRIC CON-	RI	PROVIDENCE	1983
			229	666.0	95.2	19.0		-		VEYOR SYSTEM			
(32) ENVIRONMENTAL WETLANDS RECOVERY SERVICES, LLC													
EWRS 7	1129303	11	3A36	25.0	14.0	5.0	600	-	-	MARSH BUGGIES	LA	HARVEY	2002
			431	25.0	14.0	5.0		3					
EWRS 10	1199522	20	3A36	25.8	14.0	6.0	480	-	-	MARSH BUGGIES	LA	HARVEY	2007
			431	25.8	14.0	6.0		3					
CMS 1	NOT/DOC	- -	4A43	120.0	30.0	5.0	-	350	17.0	NONE	LA	HARVEY	1975
			341	120.0	30.0	1.5		-					
EWRS 6	613276	202	4A43	120.0	30.0	6.6	-	590	7.0	MARSH BUGGIES	LA	HARVEY	1979
			341	120.0	30.0	1.0		-					
(37) ENYART, IKE													
ST. HELENS	251764	11	3A36	43.2	12.0	5.5	290	-	14.0	NONE	OR	PORTLAND	1947
			431	46.0	12.0	5.5		-					
(32) EPIC MARINE, LLC													
COASTAL MARINER	643622	67	1A02	98.8	26.0	8.2	1200	98	32.0	NONE	LA	HARVEY	1981
			422	110.0	26.0	5.0		20					
EPIC ENDEAVOR	569682	67	1A02	103.9	25.0	6.7	1166	99	20.0	NONE	LA	HARVEY	1976
			422	110.0	26.0	5.9		12					
EPIC EXPLORER	603607	321	1A02	178.0	48.0	10.8	3000	472	40.0	15 TON CRANE	LA	HARVEY	1979
			422	178.0	48.0	10.8		48					

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(32) EPIC MARINE, LLC — Con't														
EPIC PIONEER	647620	67	1A02 422	98.8 110.0	26.0 26.0	7.5 4.5	1200	98 15	32.0	NONE	LA		HARVEY	1982
EPIC SEAHORSE	587754	174	1A02 422	174.9 180.0	39.0 40.0	14.0 10.0	2250	200 38	40.0	15 TON CRANE	LA		HARVEY	1977
(16) EQUIPMENT CHARTERING CO., INC.														
LESLIE GEISMAR	568126	127	3A35 432	66.5 70.0	26.0 26.0	8.5 8.5	1650	- -	47.0	NONE	MS		BAY ST. LOUIS	1975
MELISSA ANNE	NOT/DOC	126	3A35 432	56.4 60.0	24.0 24.1	8.6 8.0	1200	- -	36.0	NONE	MS		BAY ST. LOUIS	1978
(33) ERG RESOURCES, LLC														
MISS ALEX	NOT/DOC	5	1C02 422	28.0 28.0	9.0 9.0	3.0 3.0	298	2 4	12.0	NONE				1996
(31) ERGON MARINE AND INDUSTRIAL SUPPLY														
BV 187	603896	16	1C02 422	42.0 42.0	14.1 14.1	5.1 2.0	600	2 12	17.5	NONE	TN		MEMPHIS	1987
BV 379	612967	15	1C02 422	40.5 40.5	14.1 14.1	5.1 2.0	450	2 12	17.5	NONE	MS		VICKSBURG	1979
BV 499	1082645	41	1C02 422	38.8 38.8	14.7 14.7	5.5 2.0	580	2 12	17.5	NONE	MS		VICKSBURG	1971
ERGON	624103	92	3A35 432	60.0 60.0	22.0 22.0	6.5 6.0	800	- -	24.0	NONE	MS		VICKSBURG	1980
ERGONOT	260866	104	3A35 432	86.0 86.0	24.0 24.0	8.6 7.0	1130	- -	34.0	NONE	MS		VICKSBURG	1950
FLETCHER ARMSTRONG	575658	79	3A35 432	55.0 55.0	24.0 24.0	7.5 2.0	800	- -	36.0	NONE	TN		MEMPHIS	1976
GENERAL	626300	50	3A35 432	53.0 53.0	20.0 20.0	7.6 3.0	800	- -	35.5	NONE	MS		VICKSBURG	1980
MARITIME	567243	42	3A35 432	50.0 50.0	20.0 20.0	5.5 5.0	800	- -	26.5	NONE	MS		VICKSBURG	1976
MISS ROSALIND	289919	48	3A35 432	57.6 57.6	22.0 22.0	5.5 5.5	600	- -	20.0	NONE	MS		VICKSBURG	1961
SCOUT	557897	39	3A35 432	50.0 50.0	20.0 20.0	5.5 5.0	800	- -	26.5	NONE	MS		VICKSBURG	1974
SYNERGY	505187	78	3A35 432	60.7 60.7	22.0 22.0	5.5 5.5	900	- -	31.0	NONE	MS		VICKSBURG	1966
GS 789	570273	203	4A43 341	120.0 120.0	30.0 30.0	5.5 1.3	-	426 -	5.7	NONE	MS		VICKSBURG	1976
GS 1290	176484	68	4A43 341	70.0 70.0	23.0 23.0	4.5 0.5	-	108 -	9.0	NONE	MS		VICKSBURG	1934
GS 908	1214421	480	5A70 141	130.0 130.0	40.0 40.0	11.0 1.0	-	960 -	15.0	DEEP WELL PUMP, CRANE	MS		VICKSBURG	2008
GS 1107	1203633	480	5A70 141	130.0 130.0	40.0 40.0	11.0 1.0	-	960 -	15.0	DEEP WELL PUMP, CRANE	TN		MEMPHIS	2008
GS 1109	1220140	480	5A70 141	130.0 130.0	40.0 40.0	11.0 1.0	-	960 -	15.0	DEEP WELL PUMP CRANE	TN		MEMPHIS	2009
GS 1191	027946	222	5A70 141	120.0 120.0	30.0 30.0	6.6 1.0	-	415 -	14.0	CENTRIFUGAL PUMP	MS		VICKSBURG	1980
MM 120	274526	978	5A70 141	240.0 240.0	45.0 45.0	10.2 1.0	-	1800 -	15.0	DEEP WELL PUMP	MS		VICKSBURG	1943
(31) ERGON TERMINALING, INC.														
MARY AMANDA	632805	19	3A36 431	40.0 40.0	14.0 14.0	6.0 6.0	400	- -	20.0	NONE	MS		JACKSON	1981
EI 893	998060	72	4A44 349	86.0 86.0	20.0 20.0	5.0 5.0	-	- -	20.0	NONE	MS		JACKSON	1993
(23) ERIE ISLANDS PETROLEUM, INC.														
CANTANKERUS	569306	23	2A22 199	53.0 53.0	14.0 14.0	5.0 2.0	450	43 -	16.0	NONE	OH		PUT-IN-BAY	1955
(22) ERIE SAND & GRAVEL														
J. S. ST. JOHN	266684	406	1A06 229	165.0 174.0	31.8 32.1	14.0 7.0	560	762 -	35.0	SAND PUMP	PA		ERIE	1945 * 1967
(16) ERNEST CONSTRUCTION														
NAHEOLA	596630	10	3A35 432	37.9 37.9	13.5 13.5	4.0 2.0	300	- -	34.0	NONE				1958
(16) ERNEST CONSTRUCTION CO.														
MOBILE RIVER	289958	50	3A35 432	51.5 51.5	18.0 18.0	6.0 6.0	650	- -	25.0	NONE	AL		MOBILE	1965
ERNEST 6	NOT/DOC	-	4A43 341	90.0 90.0	60.0 60.0	6.0 1.5	-	600 -	1.0	NONE	AL		MOBILE	1972
ERNEST BARGE NO. 4	NOT/DOC	-	4A43 341	120.0 120.0	54.0 54.0	2.0 1.0	-	800 -	-	NONE	AL		MOBILE	2001
HMG IV	299904	917	4A43 341	180.0 180.0	48.0 48.0	11.0 2.7	-	1900 -	11.5	NONE				1965
(33) ESCO MARINE														
MISS ANGIE	551663	54	3A36 431	47.1 50.0	22.1 24.0	7.0 5.5	740	- -	34.0	NONE				1973
B 429	NOT/DOC	-	4A43 341	149.0 149.0	52.5 52.5	- 1.3	-	- -	-					-
CM 313	629321	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.3	-	2140 -	19.5	NONE				1980
(16) ESFELLER, CHRIS														
CAPT. SHAW	535265	39	1C02 422	61.4 65.0	16.1 16.1	6.0 4.0	900	58 22	17.0	NONE	AL		DAUPHIN ISLAND	1971
FOUR C'S	517630	46	1C02 422	73.7 78.0	17.9 17.9	6.0 4.0	1020	68 22	16.0	NONE	AL		DAUPHIN ISLAND	1969
MISS KRISTEN	524691	40	1C02 422	60.7 65.0	16.5 16.5	6.0 4.6	1400	59 42	18.0	NONE	AL		THEODORE	1970
(1) ESHENFELDER, PETER S.														
HANNAH STORY	969495	31	1D02 422	49.0 56.0	16.0 -	5.9 5.6	400	- 150	8.5	NONE	CT		NEW LONDON	1990
(15) ESTES, KARL G.														
GE 100B	613474	950	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	19.0	NONE	MO		ST. LOUIS	1979
(32) ESTIS WELL SERVICE, LLC														
MISS JOYCE	NOT/DOC	7	1C02 422	31.0 32.0	10.0 10.0	4.0 2.9	230	10 7	12.0	NONE	LA		NEW IBERIA	1974
ROBIN B	619730	31	1A02 422	50.6 50.6	20.1 20.1	5.1 2.1	400	20 7	15.0	HAND WINCHES	LA		NEW IBERIA	1980
ROSS	NOT/DOC	20	1C02 422	30.0 30.0	11.5 11.5	5.5 2.0	180	34 7	15.0	NONE	LA		NEW IBERIA	1970
MAC	1088170	12	3A35 432	25.8 25.8	14.0 14.0	5.0 3.0	500	- -	14.0	NONE	LA		NEW IBERIA	1999

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(32) ESTIS WELL SERVICE, LLC — Con't														
EBMS 103	NOT/DOC	240	4A43	130.0	30.0	7.0	-	400	7.0	NONE	LA		NEW IBERIA	1978
			341	130.0	30.0	1.4		-						
MOP 16	NOT/DOC	200	4A43	110.0	30.0	7.0	-	340	7.0	NONE	LA		NEW IBERIA	1972
			341	110.0	30.0	1.0		-						
WLE 690	523114	400	4A43	135.0	40.0	8.6	-	1000	8.6	NONE	LA		NEW IBERIA	1969
			341	135.0	40.0	1.4		-						
(18) EVANSVILLE MARINE SERVICE, INC.														
ANGIE A	636572	88	3A35	60.0	24.0	9.0	1200	-	40.0	NONE	IN		EVANSVILLE	1981
			432	60.0	24.0	7.0		-						
BEA MARTIN	641611	35	3A35	51.1	18.8	6.0	650	-	33.0	NONE	IN		EVANSVILLE	1981
			432	51.1	18.8	5.0		-						
BEAVER ISLAND	292898	80	3A35	60.0	20.0	7.2	730	-	33.0	NONE	IN		EVANSVILLE	1963
			432	60.0	20.0	7.2		-						
BLUE GRASS	613613	87	3A35	55.8	24.1	9.2	800	-	38.0	NONE	IN		EVANSVILLE	1979
			432	55.8	24.1	8.0		-						
CAPT. ELROY	633918	35	3A35	39.8	22.6	6.7	680	-	26.0	NONE	IN		EVANSVILLE	1981
			432	39.8	22.6	5.6		-						
CAROLYN G	678430	50	3A35	60.0	21.0	4.5	760	-	32.0	NONE	IN		EVANSVILLE	1985
			432	60.0	21.0	4.0		-						
CONCHO	638865	59	3A35	54.3	22.0	7.6	800	-	30.0	NONE				1981
			432	60.0	22.0	5.7		-						
EDNA O'BRYAN HICKS	569664	56	3A35	50.7	21.0	6.0	680	-	30.0	NONE	IN		EVANSVILLE	1975
			432	54.0	21.0	5.0		-						
JOHN M	286212	56	3A35	51.4	20.1	7.2	800	-	41.6	NONE	IN		EVANSVILLE	1961
			432	51.4	21.0	7.2		-						* 1979
LADY JILL	581198	67	3A35	57.0	22.0	8.1	800	-	48.0	DIESEL PUMP/ ELECTRICAL				1977
			432	58.9	22.0	8.0		-						
LOYD C.	631013	65	3A35	55.5	22.1	8.0	800	-	36.0	NONE	IN		EVANSVILLE	1981
			432	55.5	22.1	8.0		-						
MARY B.	563626	34	3A35	47.3	18.0	6.0	760	-	30.0	NONE	IN		EVANSVILLE	1975
			432	50.0	18.0	5.0		-						
THE DUDE	280624	80	3A35	62.0	22.0	7.0	940	-	35.0	NONE	IN		EVANSVILLE	1960
			432	66.0	22.0	6.0		-						
THERESA ANN	269727	45	3A35	60.0	23.1	6.6	800	-	32.0	NONE	IN		EVANSVILLE	1955
			432	60.0	23.1	5.6		-						* 1977
NO 240	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		EVANSVILLE	1980
			341	195.0	35.0	1.5		-						
NO 241	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		EVANSVILLE	1980
			341	195.0	35.0	1.5		-						
NO 9126	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1200	12.0	NONE	IN		EVANSVILLE	1979
			341	195.0	35.0	1.2		-						
NO 9127	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1200	12.0	NONE	IN		EVANSVILLE	1979
			341	195.0	35.0	1.2		-						
NO 9133	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1979
			341	195.0	35.0	1.5		-						
(32) EVEREADY MARINE														
EVEREADY	581849	66	1C02	95.2	21.0	7.0	1530	28	24.0	NONE	LA		GRAND ISLE	1977
			422	100.1	21.0	5.0		55						
JOHN MICHAEL E	598164	65	1C02	104.1	23.0	7.0	1530	30	26.0	NONE	LA		GRAND ISLE	1978
			422	110.0	23.0	5.0		55						
(33) EXCALIBUR GROUP, LTD.														
EXCALIBUR	628095	62	1C02	100.5	24.6	10.0	2475	91	18.0	NONE	TX		GALVESTON	1980
			422	120.0	24.6	3.0		48						
(20) EXCELL MARINE CORPORATION														
CAPT WES GOSSETT	269456	252	3A35	104.0	30.0	9.0	2400	-	29.6	NONE	OH		CINCINNATI	1955
			432	104.0	30.0	7.6		-						* 1991
CAPT. BUTCH BOWMAN	266505	97	3A35	130.0	34.0	7.5	2400	-	37.0	NONE	OH		CINCINNATI	1953
			432	130.0	34.0	5.0		-						* 2009
JAMES K. ELLIS	539402	255	3A35	115.8	30.0	9.0	2800	-	26.0	NONE	OH		CINCINNATI	1970
			432	115.8	30.0	3.0		-						
M/V J A WARD	1206273	153	3A35	75.0	27.0	9.0	2100	-	0.9	NONE	OH		CINCINNATI	2008
			432	75.0	27.0	3.0		-						
PAUL KLAUSEN	286085	753	3A35	174.1	52.1	12.0	7200	-	48.0	NONE	OH		CINCINNATI	1961
			432	195.0	52.1	9.0		-						* 2008
WINCHESTER	528261	333	3A35	115.7	30.0	9.0	2800	-	26.0	NONE	OH		CINCINNATI	1970
			432	115.7	30.0	3.0		-						
(33) EXIM INCORPORATED														
KIRBY 13301B	683717	796	5A71	147.5	54.0	9.0	-	1800	16.5	1 CARGO PUMP, 2100 G.P.M.				1975
			142	147.6	54.0	1.0		-						
KIRBY 29030B	573493	1731	5A71	297.6	54.1	9.3	-	3673	16.0	DEEP WELL PUMP				1976
			142	297.6	54.1	1.5		-						
KIRBY 30714T	650269	1905	5A71	320.1	54.1	9.3	-	3997	17.2	DEEP WELL PUMP				1982
			142	320.1	54.1	2.5		-						
(42) EXPEDITIONS														
EXPEDITIONS	944287	17	1C13	38.0	13.2	6.5	600	4	10.0	NONE	HI		LAHAINA	1989
			329	38.0	13.2	6.5		36						
EXPEDITIONS 2	981092	26	1C13	50.2	13.7	7.1	1420	6	15.0	NONE	HI		LAHAINA	1992
			329	50.2	13.7	7.1		64						
EXPEDITIONS FIVE	1192624	29	1C13	54.8	20.8	7.0	1430	-	20.0	NONE	HI		LAHAINA	2006
			329	54.8	20.8	6.6		108						
EXPEDITIONS FOUR	1149135	31	1C13	64.8	23.6	5.5	1480	-	20.0	NONE	HI		LAHAINA	2003
			329	64.8	23.6	5.5		149						
(7) EXPRESS MARINE, INC.														
ACTIVE	273426	100	3A36	95.1	25.3	10.0	1600	-	44.0	NONE	NJ		CAMDEN	1957
			431	100.5	25.9	9.0		-						
BALTIMORE	947468	133	3A36	116.1	34.0	17.0	3600	-	64.6	NONE	NJ		CAMDEN	1989
			431	127.0	36.0	17.0		-						
CONSORT	672687	135	3A36	86.5	32.1	15.4	2400	-	39.0	NONE	NJ		CAMDEN	1984
			431	105.0	32.1	12.4		-						
DUTY	1191638	190	3A36	102.0	32.0	15.0	3000	-	34.0	NONE	NJ		CAMDEN	2006
			431	105.0	32.0	13.0		-						
ESCORT	656388	135	3A36	86.5	32.1	15.4	2400	-	39.0	NONE	NJ		CAMDEN	1983
			431	105.0	32.1	12.4		-						
HONOR	1205480	113	3A36	89.6	32.0	15.0	3000	166	3.7	NONE	NJ		CAMDEN	2007
			431	92.0	32.0	13.0		-						
RUSSELL B MURRAY	263382	128	3A36	104.2	26.1	11.0	1800	-	41.0	NONE	NJ		CAMDEN	1952
			431	110.1	26.3	11.0		-						
EMI 600		182	4A43	112.0	34.6	8.0	-	500	14.0	NONE	NJ		CAMDEN	1935
			341	112.0	34.6	2.0		-						
EMI 1150	671640	3631	4A41	360.0	56.0	22.0	-	8500	38.0	NONE	NJ		CAMDEN	1984
			345	360.0	56.0	5.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(7) EXPRESS MARINE, INC. — Con't														
EMI 1151	671641	3631	4A41	360.0	56.0	22.0	-	8500	38.0	NONE	NJ		CAMDEN	1985
			345	360.0	56.0	5.0		-						
EMI 1152	981938	2813	4A41	343.0	55.8	22.0	-	8500	38.0	NONE	NJ		CAMDEN	1992
			345	343.2	55.8	5.0		-						
EMI 1611	264398	1288	4A47	240.0	52.5	9.7	-	2400	20.0	NONE	NJ		CAMDEN	1952
			344	240.0	52.5	2.0		-						
EMI 1850	947469	7568	4A41	470.1	78.1	22.7	-	17920	40.0	NONE	NJ		CAMDEN	1989
			345	470.6	78.1	5.0		-						
EMI 3218	933247	921	4A40	160.1	40.1	17.0	-	2600	26.0	NONE	NJ		CAMDEN	1932
			344	160.1	40.1	3.0		-						
EMI 3235	294357	924	4A40	150.1	40.2	18.6	-	2700	24.0	NONE	NJ		CAMDEN	1964
			344	150.1	40.2	3.0		-						
EMI 3236	294976	924	4A40	150.1	40.2	18.6	-	2700	24.0	NONE	NJ		CAMDEN	1964
			344	150.1	40.2	3.0		-						
EMI 3240	272291	889	4A40	146.0	38.1	16.5	-	2250	27.0	NONE	NJ		CAMDEN	1956
			344	146.0	38.1	2.5		-						
EMI 4001	651476	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	NJ		CAMDEN	1982
			344	260.0	52.6	1.5		-						
EMI 4002	651515	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	NJ		CAMDEN	1983
			344	260.0	52.6	1.5		-						
EMI 4003	647807	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	NJ		CAMDEN	1982
			344	260.0	52.6	1.5		-						
EMI 4004	665818	1375	4A40	260.0	52.6	9.0	-	3098	2.1	NONE	NJ		CAMDEN	1983
			344	260.0	52.6	1.5		-						
EMI 4005	665826	1375	4A40	260.0	52.6	9.0	-	3098	2.1	NONE	NJ		CAMDEN	1983
			344	260.0	52.6	1.5		-						
EMI 4006	665828	1375	4A40	260.0	52.6	9.0	-	3098	2.1	NONE	NJ		CAMDEN	1983
			344	260.0	52.6	1.5		-						
EMI 7250	501604	2465	4A40	290.1	60.1	21.0	-	6000	38.0	NONE	NJ		CAMDEN	1965
			344	290.1	60.1	3.0		-						
EMI 7252	501605	2465	4A40	290.1	60.1	17.0	-	6000	38.0	NONE	NJ		CAMDEN	1965
			344	290.1	60.1	3.0		-						
EMI 7253	502101	3319	4A40	356.0	60.1	17.0	-	8000	38.0	NONE	NJ		CAMDEN	1966
			344	356.0	60.1	3.0		-						
EMI 9250	635011	3754	4A40	324.1	66.1	17.0	-	8400	36.0	NONE	NJ		CAMDEN	1981
			344	324.1	66.1	3.0		-						
DLF 1800	1071632	865	5A71	220.0	40.0	8.5	-	1800	15.0	8 INCH PUMP				1968
			142	220.0	40.0	2.0		-						
(33) EXXON MOBIL PRODUCTION COMPANY														
GLORIA JEAN	537102	14	1C02	39.4	13.1	2.0	330	14	15.0	NONE	LA		BAYOU SALE	1972
			422	39.4	13.1	1.3		6						
J. D. SIMMONS	511329	14	1C02	40.0	12.8	2.0	330	14	15.0	NONE	LA		BAYOU SALE	1967
			422	40.0	12.8	1.3		6						
NO 869	532269	55	1A43	63.1	21.8	4.3	310	41	6.0	NONE	LA		PECAN ISLAND	1971
			341	63.1	21.8	1.0		-						
PEGASUS 7	NOT/DOC	2	1A02	20.0	7.8	1.0	200	2	8.0	NONE	LA		DEEP LAKE	1989
			422	20.0	7.8	0.1		5						
PEGASUS 10	NOT/DOC	2	1C02	15.0	3.6	3.0	25	2	8.0	NONE	LA		PECAN ISLAND	1993
			422	15.0	3.6	3.0		-						
PEGASUS 94	NOT/DOC	2	1C02	20.0	6.0	3.0	150	2	8.0	NONE	LA		PECAN ISLAND	1994
			422	20.0	6.0	3.0		-						
PEGASUS 95	NOT/DOC	2	1C02	20.0	6.0	3.0	115	2	8.0	NONE	LA		PECAN ISLAND	1994
			422	20.0	6.0	3.0		-						
NO 878	004803	200	5A74	120.0	30.0	5.5	-	325	7.0	NONE	LA		PECAN ISLAND	1981
			149	120.0	30.0	1.5		-						
(32) EYMARD BROTHERS TOWING COMPANY														
DIXIE LEE EYMARD	1199046	74	3A35	60.0	24.0	9.6	1200	-	28.0	NONE	LA		HARVEY	2007
			432	60.0	24.0	9.6		-						
PEARL C EYMARD	583636	57	3A35	52.5	22.1	7.0	800	-	23.0	NONE	LA		HARVEY	1977
			432	52.5	22.1	7.0		-						
(16) F & W CONSTRUCTION COMPANY														
ATM 1003B	NOT/DOC	706	4A40	200.0	35.0	7.5	-	-	-	NONE				1981
			344	200.0	35.0	2.0		-						
MOP 13	NOT/DOC	194	4A43	110.0	30.0	6.0	-	410	6.0	NONE				1970
			341	110.0	30.0	1.4		-						
PC 284	NOT/DOC	194	4A43	110.0	52.0	7.5	-	-	-	NONE				1984
			341	110.0	52.0	7.5		-						
PC 681	NOT/DOC	194	4A43	110.0	52.0	7.0	-	-	-	NONE				1981
			341	110.0	52.0	7.0		-						
(29) F F F & W HOLDINGS														
SCF 2014B	1099397	764	4A41	200.0	35.0	9.0	-	1636	18.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
SCF 2015B	1099398	764	4A41	200.0	35.0	9.0	-	1636	18.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
(29) FABRIKANT INTERNATIONAL CORP.														
SCF 2211	1133826	764	4A41	200.0	35.0	8.0	-	1422	18.0	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2007B	1097191	764	4A41	200.0	35.0	9.0	-	1636	18.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
SCF 2008B	1097589	764	4A41	200.0	35.0	9.0	-	1636	18.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
SCF 2158B	1113725	764	4A43	200.0	35.0	9.0	-	1536	18.0	NONE	MO		ST. LOUIS	2001
			341	200.0	35.0	1.7		-						
(42) FAIR WIND, INC.														
FAIR WIND II	993088	44	1C11	58.0	33.0	3.8	1000	-	18.5	NONE	HI		KEAUHOU KONA	1993
			351	58.0	33.0	3.8		125						
(15) FAIRCHILD-FLORIDA CONSTRUCTION CO.														
MOBRO 122	903464	339	4A43	120.0	45.0	6.6	-	777	6.6	NONE	FL		PANAMA CITY	1986
			341	120.0	45.0	1.0		-						
(32) FAIRFIELD INDUSTRIES, INCORPORATED														
FAIRFIELD CHALLENGER	670533	203	1A02	197.4	46.0	15.8	3000	299	72.0	NONE	LA		LAFAYETTE	1984
			422	207.0	46.0	11.0		-						
FAIRFIELD ENCOUNTER	1040098	198	1A02	168.1	36.1	17.7	5000	291	66.6	NONE	LA		LAFAYETTE	1973
			422	182.7	36.1	13.0		-						* 2001
FAIRFIELD ENDEAVOR	587417	198	1A02	200.2	40.0	14.0	4000	291	70.0	NONE	LA		LAFAYETTE	1977
			422	214.0	40.0	10.6		-						
FAIRFIELD NEW VENTURE	694201	199	1A02	222.8	56.0	18.3	6000	298	78.7	NONE	LA		LAFAYETTE	1986
			422	250.0	56.0	16.6		-						* 2003
FAIRFIELD SPECULATOR	1046278	36	1C02	63.0	18.0	4.0	600	45	15.0	NONE	LA		LAFAYETTE	1996
			422	63.0	18.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) FAIRFIELD TOWING, INC.													
IRENE SUTTON	510726	43	3A35 432	- 51.1	- 20.0	6.5 5.0	740	- -	25.0	NONE	LA	KENNER	1967
(32) FAITH TOWING, INC.													
FAITH	642222	74	3A35 432	62.0 65.0	22.0 23.0	9.0 7.1	1650	- -	47.0	NONE	LA	NEW ORLEANS	1981 * 2007
(32) FALGOUT OFFSHORE													
EMILY ADAMS	652225	290	1A02 422	214.5 226.0	44.0 44.0	11.4 5.2	2250	958 20	68.0	NONE	LA	CUT OFF	1982
(32) FALGOUT, MINNIE, LLC													
MINNIE FALGOUT	587949	508	1A02 422	200.2 214.0	40.0 40.0	14.0 13.5	3000	1696 27	68.0	NONE			1977
(18) FALLS CITY TOWING, INC.													
AMANDA M.	506022	188	3A35 432	102.5 106.0	33.8 33.8	9.6 8.0	2400	- -	42.6	NONE	KY	LOUISVILLE	1966
CHAD M	656915	62	3A35 432	56.0 56.0	22.0 22.0	7.6 6.8	940	- -	30.0	NONE	KY	LOUSIVILLE	1983
H.C. LANDING	279678	19	3A35 432	33.6 34.6	18.0 19.0	3.6 3.6	165	- -	18.0	NONE	KY	LOUISVILLE	1959
REBECCA M	518037	150	3A35 432	75.1 81.0	27.3 28.0	8.0 6.0	1700	- -	44.0	NONE	KY	LOUISVILLE	1969
STEVE M	638850	175	3A36 431	60.3 65.0	26.0 26.0	8.0 6.0	1130	- -	23.0	NONE	KY	LOUISVILLE	1981
TIMOTHY M	641187	55	3A35 432	51.1 51.1	22.0 22.0	7.6 6.8	1200	- -	30.0	NONE	KY	LOUISVILLE	1981
(1) FALTUS, LEROY													
CAPT. LEROY III	280159	37	1B12 335	58.5 60.0	17.5 17.5	5.5 5.5	250	59 60	17.0	NONE	MA	NEW BEDFORD	1959
(23) FAMOUS SOO LOCKS CRUISES, INC.													
LE VOYAGEUR	279095	48	1A16 359	65.0 65.0	25.0 25.0	8.0 7.0	503	- 294	22.0	NONE	MI	SOO	1959
NOKOMIS	278908	48	1A16 359	65.0 65.0	25.0 25.0	8.0 7.0	503	- 283	22.0	NONE	MI	SOO	1959
(41) FANTASEA ENTERPRISES, INC.													
ISLAND GIRL V	955663	27	1A11 351	66.6 70.0	17.9 17.9	5.0 4.0	420	- 149	23.0	NONE	CA	NEWPORT BEACH	- * 1990
MAJESTIC	1150334	58	1A11 351	121.5 148.0	30.0 30.0	10.0 7.0	600	- 425	23.0	NONE	CA	NEWPORT BEACH	- * 2003
ROYAL PRINCESS	1088916	52	1A11 351	80.8 91.0	20.0 20.0	5.0 4.0	420	- 149	23.0	NONE	CA	NEWPORT BEACH	- * 1999
(15) FANTASEAS HOLDINGS, LLC													
MIAMI MAGIC	1136276	51	1A11 351	82.2 91.0	20.0 20.0	6.0 3.0	580	- 149	27.0	NONE			2002
(36) FANTASY CRUISES													
ISLAND SPIRIT	592072	99	6C16 359	116.0 123.0	25.0 25.6	6.6 6.0	2200	10 47	26.0	NONE	WA	SEATTLE	1978
(32) FAS ENVIRONMENTAL SERVICES, LLC													
CTCO 203	003756	481	5A70 141	160.0 160.0	42.0 42.0	8.0 1.5	-	1102 -	9.0	DIESEL PUMP	LA	BELLE RIVER	1968
FAS 7	529034	1705	5A71 142	295.0 295.0	50.0 54.0	9.0 2.0	-	3500 -	17.0	DIESEL PUMP, HOT OIL HEATER	LA	BELLE RIVER	1970
SMI 125	019158	230	5A74 149	120.0 120.0	30.0 30.0	7.0 2.0	-	609 -	8.5	DIESEL PUMP	LA	BELLE RIVER	1951
(38) FAULKNER WALSH CONSTRUCTORS													
BABY ONE	1079544	10	3A35 432	25.9 25.9	13.0 13.0	4.0 4.0	600	- -	20.0	NONE	AK	BETHEL	1994
FRANCES SNOW	273943	40	3A36 431	65.0 65.0	20.0 20.0	5.0 3.5	600	15 -	25.0	NONE	AK	BETHEL	1959
MAC	991715	14	3A35 432	25.9 25.9	13.7 13.7	4.5 4.5	600	- -	20.0	NONE	AK	BETHEL	1993
WARHORSE	526288	50	3A36 431	64.0 64.0	27.0 27.0	5.7 3.5	1150	- -	26.0	NONE	AK	BETHEL	1970
AFOGNAK 22	279705	92	4A43 341	135.0 135.0	45.0 45.0	9.0 3.0	-	700 -	11.0	NONE	AK	BETHEL	1946
CORNELL 10	174729	130	4A43 341	79.9 79.9	29.0 29.0	6.0 1.0	-	274 -	6.0	NONE	AK	BETHEL	1940 * 1951
DAVID NOOK	526622	300	4A43 341	149.9 149.9	42.0 42.0	9.0 2.0	-	800 -	15.7		AK	BETHEL	1970
DELTA CAMP	504851	336	4A43 341	110.0 110.0	34.0 34.0	10.9 2.0	-	800 -	11.5	NONE			1945
DELTA CHIEF	NOT/DOC	300	4A43 341	175.0 175.0	45.0 45.0	9.0 2.0	-	900 -	15.0		AK	BETHEL	1960
DELTA VIKING	502131	651	4A47 344	155.0 155.0	45.0 45.0	10.0 2.0	-	1040 -	8.0	NONE	AK	BETHEL	1963
(23) FAUST CORPORATION													
FAUST 31	646255	202	4A43 341	120.0 120.0	30.0 30.0	5.0 2.0	-	500 -	6.6	NONE	MI	DETROIT	1982
(21) FAYETTE COUNTY COMMISSIONER'S OFFICE													
FREDERICK	256150	28	6A13 329	64.0 101.5	20.0 26.0	9.0 1.6	50 #	8 30	10.0	FIRE, BILGE & DIAPHRAGM PUMPS	PA	FREDERICK-TOWN	1948
(41) FCI CONSTRUCTORS, INC.													
BILLY COLEMAN	644439	45	3A36 431	55.0 57.0	19.5 20.5	4.6 3.0	800	- -	18.0	NONE	CA	VISTA	1981
FC 54	1098850	228	4A43 341	144.0 144.0	60.0 60.0	12.0 3.0	-	763 -	145.0	NONE			2000
BOSTON WHALER	NOT/DOC	-	6D01 341	18.0 18.0	5.0 5.0	1.0 1.0	150	- -	-	NONE	CA	VISTA	1971
CAROLINA SKIFF	NOT/DOC	-	6D01 341	17.0 17.0	5.0 5.0	1.0 1.0	60	- -	-	NONE	CA	VISTA	2001
(18) FERGUSON, BRUCE L.													
ML 707B	597887	1051	4A41 345	200.0 200.1	35.0 35.1	8.7 1.5	-	1586 -	17.1	NONE	MO	ST. LOUIS	1978
ML 708B	597888	1051	4A41 345	200.0 200.1	35.0 35.1	8.7 1.5	-	1586 -	17.1	NONE	MO	ST. LOUIS	1978
ML 709B	597889	1051	4A41 345	200.0 200.1	35.0 35.1	12.0 1.5	-	1586 -	17.1	NONE	MN	MINNE-APOLIS	1978
(29) FIC BARGE LINE, INC.													
SCF 2006B	1097190	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO	ST. LOUIS	2000

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(41) FIESTA HARBOR CRUISES, INC.														
FIESTA	631595	52	1B16	58.5	18.0	6.2	250	-	22.6	NONE	CA		LOS	1981
			359	58.5	18.2	2.0		150					ANGELES	
LANI KAI	277077	13	1B16	45.0	15.0	4.5	165	-	12.5	NONE	CA		LOS	1958
			359	45.0	15.7	2.0		90					ANGELES	
(18) FIFTH THIRD LEASING COMPANY														
PAT TILLMAN	1193585	654	1A02	232.6	56.0	8.0	-	2183	19.5		LA		NEW	2007
			422	232.6	56.0	2.0		-					ORLEANS	
TOMMY'S TIGER	1123946	79	1D16	76.3	18.2	9.0	-	-	1.0		MI		GROSSE	2001
			359	76.3	18.2	1.6		-					POINTE	
BLAIR WILSON	279843	35	3A35	62.0	19.0	7.6	600	-	28.0	NONE	KY		PADUCAH	1959
			432	62.0	19.0	7.6		-						
CHRISTIANA	1190570	114	3A36	116.0	38.0	7.0	7000	342	9.6	NONE	PA		PHILA-	2007
			431	116.0	38.0	3.0		-					DELPHIA	
JERRY MCNEIL	272258	201	3A35	149.0	34.0	9.0	3800	-	40.3	NONE	KY		PADUCAH	1956
			432	160.0	35.0	7.6		-						
STEVEN MCALLISTER	1194780	74	3A36	102.7	29.0	9.0	-	-	16.4		NY		NEW YORK	1963
			431	102.7	29.0	1.6		-						
BARGE 455-5	1218997	2373	4A43	384.0	105.0	14.0	-	7913	-	NONE	CA		SAN FRAN-	2009
			341	384.0	105.0	3.0		-					CISCO	
EFC 9211	987002	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9212	987003	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9213	987004	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9214	987005	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9215	987006	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9216	987007	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9217	987008	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9218	987009	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9219	987010	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9220	987011	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9221	987012	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9222	987013	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9223	987014	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9224	987015	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9225	987016	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9226	987017	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9227	987018	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9228	987019	764	4A40	200.0	35.0	9.0	-	1530	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9229	987020	764	4A40	200.0	35.0	9.0	-	1563	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9230	987021	764	4A40	200.0	35.0	9.0	-	1563	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9231	987022	764	4A40	200.0	35.0	9.0	-	1563	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9232	987023	764	4A40	200.0	35.0	9.0	-	1563	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9233	987024	764	4A40	200.0	35.0	9.0	-	1563	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9234	987025	764	4A40	200.0	35.0	9.0	-	1563	15.4	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.6		-						
EFC 9261	987548	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9262	987549	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9263	987550	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9264	987551	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9265	987552	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9266	987553	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9267	987554	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9268	987555	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9269	987556	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9270	987557	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9271	988800	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9272	988801	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9273	988802	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9274	988803	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9275	988804	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9276	988805	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9277	988806	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) FIFTH THIRD LEASING COMPANY — Con't														
EFC 9278	988807	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9279	988808	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9280	988809	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9281	988810	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9282	988811	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9283	988812	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9284	988813	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9285	988814	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9286	988815	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9287	988816	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9288	988817	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9289	988818	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9290	988819	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9291	988820	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9292	988821	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9293	988822	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9294	988823	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
EFC 9295	988824	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
INGENUITY	568812	373	4A41	134.0	36.0	9.0	-	-	0.8		AL		FLORENCE	1975
			345	134.0	36.0	1.6		-						
JMC 2515	1214460	636	4A43	240.0	72.0	12.0	-	2120	16.0	NONE	MA		BOSTON	2008
			341	240.0	72.0	9.0		-						
JMC 2516	1214461	636	4A43	240.0	72.0	12.0	-	2120	16.0	NONE	MA		BOSTON	2008
			341	240.0	72.0	9.0		-						
MEM 1001	948957	687	4A41	195.0	35.0	9.0	-	2061	16.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.5		-						
MEM 1002	948958	687	4A41	195.0	35.0	9.0	-	2061	16.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.5		-						
MEM 1003	948959	687	4A41	195.0	35.0	9.0	-	2061	16.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.5		-						
MEM 1004	948960	687	4A41	195.0	35.0	9.0	-	2061	16.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.5		-						
MEM 1005	948961	687	4A41	195.0	35.0	9.0	-	2061	16.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.5		-						
MEM 1006	951994	687	4A41	195.0	35.0	9.0	-	2061	16.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.5		-						
MEM 1007	951995	687	4A41	195.0	35.0	9.0	-	2061	16.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.5		-						
MEM 1008	951996	687	4A41	195.0	35.0	9.0	-	2061	16.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.5		-						
MEM 1009	951997	687	4A41	195.0	35.0	9.0	-	2061	16.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.5		-						
MEM 1010	951998	687	4A41	195.0	35.0	9.0	-	2061	16.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.5		-						
MEM 1051	948952	705	4A41	200.0	35.0	9.0	-	2115	16.0	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.5		-						
MEM 1052	948953	705	4A41	200.0	35.0	9.0	-	2115	16.0	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.4		-						
MEM 1053	948954	705	4A41	200.0	35.0	9.0	-	2115	16.0	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.4		-						
MEM 1054	948955	705	4A41	200.0	35.0	9.0	-	2115	16.0	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.4		-						
MEM 1055	948956	705	4A41	200.0	35.0	9.0	-	2115	16.0	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.4		-						
MEM 1501	948962	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1502	948963	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1503	948964	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1504	948965	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1505	948966	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1507	948968	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1508	948969	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1509	948970	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1510	948971	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1511	953208	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1512	953209	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1513	953210	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1514	953212	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1515	953213	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) FIFTH THIRD LEASING COMPANY — Con't														
MEM 1516	953214	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1517	953215	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1518	953216	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1519	953217	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1520	953218	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1989
			345	195.0	35.0	1.8		-						
MEM 1521	953219	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.8		-						
MEM 1522	953220	687	4A41	195.0	35.0	10.0	-	1491	24.0	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.8		-						
MEM 1523	953221	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.8		-						
MEM 1524	953222	687	4A41	195.0	35.0	9.0	-	1491	24.0	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.8		-						
MEM 92101	987208	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92102	987209	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92103	987210	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92104	987211	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92105	987212	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92106	987213	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92107	987214	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92108	987215	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92109	987216	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92110	987217	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92111	987218	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92112	987219	764	4A41	200.0	35.0	9.0	-	1528	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92113	987220	764	4A41	200.0	35.0	9.0	-	1635	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92115	987222	764	4A41	200.0	35.0	9.0	-	1635	16.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.7		-						
MEM 92151	987558	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92152	987559	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92153	987560	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92154	987561	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92155	987562	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92156	987563	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92157	987564	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92158	987565	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92159	987566	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92160	987567	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92161	987568	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92162	987569	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92163	987570	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92164	987571	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92165	987572	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92166	987573	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92167	987574	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92168	987575	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92169	987576	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92170	987577	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92171	987578	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92172	987579	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92173	987580	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92174	987581	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MEM 92175	987582	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
OR 5509	1105285	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5510	1105286	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) FIFTH THIRD LEASING COMPANY — Con't														
OR 5511	1105287	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5512	1105288	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5513	1105289	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5514	1105290	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5515	1105291	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5516	1105292	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5517	1105293	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5518	1105294	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5519	1105295	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5520	1105296	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5521	1105297	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5522	1105298	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5523	1105299	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5524	1105300	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5525	1105301	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5526	1105302	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5527	1105303	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5528	1105304	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5529	1105305	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5530	1105306	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5532	1105308	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5533	1105309	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5534	1105310	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5535	1105311	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5536	1105312	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5537	1105313	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5538	1105314	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2000
			345	200.0	35.0	1.5		-						
OR 5543	1114353	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5544	1114354	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5545	1114355	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5546	1114356	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5547	1114357	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5548	1114358	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5549	1114359	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5550	1114360	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5551	1114361	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5552	1114362	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5553	1114363	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5554	1114364	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5555	1114365	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5556	1114366	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5558	1114369	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5559	1114370	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5560	1114371	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5561	1114372	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5562	1114373	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5563	1114374	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5564	1114375	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5565	1114376	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						
OR 5566	1114377	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	KY		PADUCAH	2001
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) FIFTH THIRD LEASING COMPANY — Con't														
OR 5567	1114378	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5568	1114379	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5569	1114380	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5570	1114381	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5571	1114382	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5572	1114383	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5573	1114385	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5574	1114386	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5575	1114387	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5576	1114388	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5577	1114389	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5578	1114390	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5579	1114392	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5580	1114395	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5581	1114396	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5582	1114397	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5583	1114398	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5584	1114399	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5585	1114400	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5586	1114401	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5587	1114402	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5588	1114403	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5589	1114404	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5590	1114405	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5591	1114406	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
OR 5592	1114407	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1555 -	17.0	NONE	KY		PADUCAH	2001
COLUMBIA	990622	1285	5A71 142	320.0 320.0	90.0 90.0	16.2 3.5	-	7088 -	52.0	2 HOSE CRANES DIESEL PUMPS	WA		SEATTLE	1993
DBL 105	653463	7659	5A71 142	403.2 403.2	78.0 78.0	25.0 7.0	-	113335 -	72.0	2 DEEPWELL PUMPS	NY		NEW YORK	1982 * 2004
DS 53	1182114	1100	5A71 142	348.0 348.0	62.0 62.0	14.0 2.0	-	2521 -	-	2 DIESEL PUMPS	MD		BALTIMORE	2006
(38) FILE, ROBERT H.														
ARTHUR C	611748	21	3A36 431	45.0 45.0	16.0 16.0	6.0 4.5	350	- -	25.0	NONE	AK		JUNEAU	1979
(21) FINLEYVILLE TOWING SERVICE, INC.														
GENESIS	603383	17	3A35 432	37.3 37.3	13.8 13.8	4.2 4.2	450	- -	30.0	NONE	PA		GLEN-WILLARD	1979
(3) FIRE ISLAND FERRIES, INC.														
AMERICA	1125039	49	1C12 335	81.1 81.1	23.4 23.4	5.0 4.0	425	95 149	26.0	4 TON DIESEL CRANE	NY		BAY SHORE	2002
CAPT. PATTERSON	539334	39	1A13 329	75.0 75.0	18.3 18.3	4.8 4.2	1785	15 300	22.0	NONE	NY		BAY SHORE	1972
EXPLORER	974101	42	1C13 329	79.1 85.0	20.0 20.0	5.0 4.0	1800	1 398	22.0	NONE	NY		BAY SHORE	1991
FIRE ISLAND FLYER	1110461	52	1C13 329	80.1 80.1	20.0 20.0	5.0 4.0	1944	1 400	22.0	NONE	NY		BAY SHORE	2001
FIRE ISLAND MISS	573136	39	1A13 329	75.0 75.0	18.3 18.3	4.8 4.2	1785	15 300	22.0	NONE	NY		BAY SHORE	1976
FIRE ISLNAD BELLE	1219771	-	1C13 329	80.1 80.1	20.0 20.0	5.0 4.0	1800	1 383	23.0	NONE	NY		BAY SHORE	2009
FIREBALL	634661	38	1A13 329	75.0 75.0	18.3 18.3	4.8 4.2	1785	15 298	22.0	NONE	NY		BAY SHORE	1981
FIREBIRD	670012	44	1C13 329	85.0 85.0	20.0 20.0	4.8 4.0	1785	1 375	23.0	NONE	NY		BAY SHORE	1984
PEARL GRAHAM	1141550	47	1A13 329	64.0 66.0	22.0 23.0	5.0 3.9	400	59 -	24.0	NONE	NY		BAY SHORE	2003
STRANGER	684623	49	1C13 329	65.0 65.0	17.0 17.4	4.0 3.6	960	1 149	22.0	NONE	NY		BAY SHORE	1985
TRAVELER	583473	39	1A13 329	75.0 75.0	18.3 18.3	4.8 4.2	1785	15 300	22.0	NONE	NY		BAY SHORE	1977
VAGABOND	607906	50	1A12 335	75.0 75.0	21.0 21.5	5.0 4.0	350	45 149	23.5	4 TON DIESEL CRANE	NY		BAY SHORE	1979
VOYAGER	961188	44	1C13 329	79.1 85.0	20.0 20.0	5.0 4.0	1800	1 389	22.0	NONE	NY		BAY SHORE	1990
ZEE LION	506304	62	1B13 329	62.0 64.9	16.7 17.0	4.8 3.9	1000	17 150	24.0	NONE	NY		BAY SHORE	1966
ZEE WHIZ	296322	56	1B13 329	62.3 64.9	16.7 17.0	4.8 3.9	940	1 150	23.0	NONE	NY		BAY SHORE	1964
(17) FIRST MARINE TRANSPORTATION														
MM 19	552902	1895	5A72 143	275.0 275.0	54.0 54.0	9.6 1.5	-	3100 -	12.0	DSL PUMP, HOT OIL HEATER COILS				1973
(18) FIRST MARINE TRANSPORTATION, INC.														
IRONHEAD		5	3A35 432	30.0 30.0	10.2 10.2	4.0 4.0	480	- -	-	NONE	KY		CALVERT CITY	1941

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) FISCHER, FREDERIC P.														
NEW YORK CENTRAL NO. 13	155151	81	3A36	82.0	19.5	9.0	410	-	29.0	NONE	NY		NEW YORK	1887
			431	82.0	19.5	9.0		12						
(32) FISH OFFSHORE, LLC														
LENA B	641701	65	1A02	110.0	26.0	9.8	1000	100	30.0	NONE	LA		GOLDEN	1981
			422	110.0	26.0	7.8		16					MEADOW	
(1) FISH, R. N. & SON, INC.														
ISLAND LADY	1020747	70	1B16	72.0	24.0	5.0	1500	35	26.0	NONE	ME		BOOTHBAY	1994
			359	90.0	24.0	4.0		149					HARBOR	
PINK LADY II	1031698	70	1B16	72.0	24.0	5.0	1500	35	26.0	NONE	ME		BOOTHBAY	1996
			359	90.0	24.0	4.9		149					HARBOR	
(1) FISHERS ISLAND FERRY DISTRICT														
MUNNATAWKET	591773	65	1A13	115.5	33.0	7.5	1000	85	40.0	NONE	NY		FISHERS	1978
			329	134.0	33.0	7.0		216					ISLAND	
RACE POINT	685644	59	1A13	139.7	33.0	8.5	1080	120	65.0	NONE	NY		FISHERS	1985
			329	162.0	33.0	7.8		250					ISLAND	
(15) FISHING HEADQUARTERS, INC.														
MARY B III	589578	36	1C11	48.0	18.0	4.2	224	36	22.0	NONE	FL		FORT	1978
			351	52.9	18.0	4.0		61					LAUDERDALE	
(33) FIVE B'S, INC.														
BEVERLY G BARROIS	629953	78	3A36	56.7	24.0	7.0	1200	-	35.0	NONE	LA		NEW	1980
			431	60.0	24.0	5.0		-					ORLEANS	
CAPT. LES BARROIS	610854	63	3A35	56.3	24.0	8.0	1200	-	45.0	NONE	LA		NEW	1979
			432	60.0	24.0	7.0		-					ORLEANS	
T.K.L. BARROIS	508347	50	3A35	56.0	20.0	8.5	1000	-	48.0	NONE	LA		NEW	1967
			432	56.0	20.0	6.5		-					ORLEANS	
TIFFANY G. BARROIS 142	570130	142	3A35	70.0	26.0	9.0	2000	-	52.0	NONE	LA		NEW	1975
			432	76.0	26.0	7.5		-					ORLEANS	
(33) FIVE G'S, INC.														
MISS LORI DAWN IX	643700	62	1A02	83.5	24.0	11.6	800	40	35.0	NONE	TX		ARANSAS	1981
			422	96.0	24.0	7.0		32					PASS	
(18) FIVE M TRANS. CORP.														
GAIL ANN	638386	100	3A35	63.3	24.0	8.0	1200	-	42.0	NONE	KY		LOUISVILLE	1981
			432	70.0	24.0	6.5		-						
MADISEN ANN	262374	65	3A35	70.5	19.3	7.3	850	-	30.0	NONE	KY		LOUISVILLE	1951
			432	70.5	20.0	7.3		-						* 2004
MCKENNA MARIE	265183	40	3A35	58.0	19.0	9.6	1000	-	32.0	NONE	KY		LOUISVILLE	1953
			432	63.0	19.9	8.0		-						
MICHAEL MCBRIDE	263043	77	3A35	73.0	24.0	7.0	1200	-	37.6	NONE	KY		LOUISVILLE	1952
			432	78.0	24.0	7.0		-						* 2009
WAYNE MCBRIDE	554585	50	3A35	56.2	22.0	6.9	850	-	35.0	NONE	KY		LOUISVILLE	1974
			432	56.2	22.0	6.9		-						
WESLEY M	254784	193	3A35	98.1	28.1	9.0	2000	-	36.5	NONE	KY		LOUISVILLE	1948
			432	98.1	28.1	5.3		-						
NO 1190	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1200	12.0	NONE	KY		LOUISVILLE	1971
			341	195.0	35.0	1.2		-						
(34) FIVE RIVERS DISTRIBUTION, LLC														
POTEAU	1022486	9	3A35	25.8	14.0	5.0	636	-	45.0	NONE	AR		FORT SMITH	1993
			432	25.8	14.0	5.0		-						
(9) FLADEL-MAR, INC.														
EAST COAST	647935	185	3A36	120.0	32.0	16.0	4200	-	45.0	NONE	MD		CHESAPEAKE	1982
			431	120.0	32.0	3.0		-					CITY	
RODACO 103	629510	202	4A43	120.0	30.0	6.0	-	425	7.6	NONE	MD		CHESAPEAKE	1980
			341	120.0	30.0	5.5		-					CITY	
(23) FLAMINGO EXCURSIONS, INC.														
VISTA KING	593409	40	1A11	65.5	23.0	5.2	530	-	21.5	NONE	MN		DULUTH	1978
			351	78.5	23.0	4.6		256						
VISTA STAR	911173	96	1A11	81.0	23.0	5.1	630	-	41.5	NONE	MN		DULUTH	1987
			351	91.0	25.0	4.9		300						
(32) FLEET OPERATORS, INC.														
GARI ELLEN	604833	64	1A02	95.5	26.0	8.0	1200	61	35.0	NONE	LA		MORGAN	1978
			422	110.0	26.0	7.0		40					CITY	
MADELINE	597405	64	1A02	95.5	26.0	8.0	1000	68	35.0	NONE	LA		MORGAN	1978
			422	110.0	26.0	7.0		40					CITY	
MADISON	588532	52	1A02	106.0	26.0	9.0	1200	72	25.0	NONE	LA		MORGAN	1977
			422	124.0	26.0	7.0		16					CITY	
SUSAN	621708	65	1A02	93.9	24.0	8.6	1200	80	30.0	NONE	LA		MORGAN	1980
			422	110.0	24.0	7.0		16					CITY	
(15) FLORIDA DREDGE & DOCK, INC.														
HOMASSASA	268245	11	3A35	30.1	12.1	3.5	175	-	18.0	NONE	FL		TARPON	1954
			432	30.1	12.1	3.0		-					SPRINGS	
SUWANNEE	293258	31	3A36	45.5	16.9	5.5	300	-	24.0	NONE	FL		TARPON	1963
			431	45.5	16.9	5.0		-					SPRINGS	
(15) FLORIDA KEYS HARBOR SERVICE, INC.														
CAPT. DIANE	1039686	101	3A36	104.9	26.2	15.5	3000	-	60.0	NONE	FL		KEY WEST	1943
			431	104.9	26.2	15.5		-						
(32) FLORIDA MARINE TRANSPORTERS, INC.														
A. B. 1	286386	95	3A35	70.0	32.0	9.0	1940	-	32.0	NONE	LA		NEW	1961
			432	70.0	32.0	8.0		-					ORLEANS	* 1983
A. B. YORK	1224197	243	3A35	105.6	32.0	11.0	3300	-	42.0	NONE	LA		NEW	2009
			432	105.6	32.0	11.0		-					ORLEANS	
BILL SEYMOUR	1215198	177	3A36	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2008
			431	85.8	32.0	10.0		-					ORLEANS	
BILL TULLIER	1202409	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	6.5		-					ORLEANS	
BILLY BURKETT	1198627	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	6.5		-					ORLEANS	
BLAKE BOYD	1217460	177	3A36	85.8	32.0	10.0	2400	-	45.0	NONE	LA		NEW	2009
			431	85.8	32.0	10.0		-					ORLEANS	
BRIAN O DANIELS	1198960	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	6.5		-					ORLEANS	
CAPT. CH GUIDRY	1216948	177	3A36	85.8	32.0	10.0	2400	-	45.0	NONE	LA		NEW	2009
			431	85.8	32.0	10.0		-					ORLEANS	
CAPT. DEAN	1216426	177	3A35	85.8	23.0	10.0	2600	-	45.0	NONE	LA		NEW	2009
			432	85.8	23.0	10.0		-					ORLEANS	
CAPT. JERRY WILTZ	1211910	177	3A36	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2008
			431	85.8	32.0	10.0		-					ORLEANS	
CAPT. MARVIN REED	1224353	177	3A35	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2010
			432	85.8	32.0	10.0		-					ORLEANS	
CAPT. NORM ANTRAINER	1220858	243	3A36	105.6	32.0	11.0	3300	-	42.0	NONE	LA		NEW	2009
			431	105.6	32.0	11.0		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) FLORIDA MARINE TRANSPORTERS, INC. — Con't														
CAPT. TIMMY CALLAIS	1198625	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	6.5		-					ORLEANS	
CHRIS PIKE	1185466	177	3A36	85.8	32.0	9.0	2400	-	45.0	NONE	LA		NEW	2006
			431	85.8	32.0	9.0		-					ORLEANS	
CHRISTINA BELCHER	1188650	177	3A36	85.8	32.0	9.0	2400	-	45.0	NONE	LA		NEW	2006
			431	85.8	32.0	9.0		-					ORLEANS	
CINDY HULL	1207245	177	3A36	85.8	32.0	7.0	2600	-	45.0	NONE	LA		NEW	2008
			431	85.8	32.0	7.0		-					ORLEANS	
COREY QUEBODEAUX	1204366	177	3A36	85.8	32.0	9.0	2600	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	9.0		-					ORLEANS	
CYNTHIA	264736	251	3A35	128.0	30.0	10.7	4600	-	48.0	NONE	LA		NEW	1952
			432	130.0	32.0	9.0		-					ORLEANS	
DALE ARTIGUE	577877	185	3A35	90.0	32.0	9.0	3000	-	46.0	NONE	LA		NEW	1976
			432	90.0	32.0	6.6		-					ORLEANS	
DENNIS J. PASENTINE	1224024	398	3A35	133.4	42.0	11.5	6000	-	40.0	NONE	LA		NEW	2009
			432	133.4	42.0	11.5		-					ORLEANS	
DON CARLTON	1219052	175	3A35	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2009
			432	85.8	32.0	10.0		-					ORLEANS	
GRACE NICOLE	1215931	148	3A36	80.6	30.0	11.0	2600	-	41.0	NONE	LA		NEW	2008
			431	80.6	30.0	11.0		-					ORLEANS	
HARVEY SBISA	1215907	177	3A35	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2010
			432	85.8	32.0	10.0		-					ORLEANS	
HOWARD BLANK	1221426	175	3A35	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2009
			432	85.8	32.0	10.0		-					ORLEANS	
JANICE ROBERTS	1196567	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	6.5		-					ORLEANS	
JANICE TYSON	1181048	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2006
			431	85.8	32.0	6.5		-					ORLEANS	
JASON BELCHER	272061	242	3A36	116.6	30.0	8.6	3000	-	39.0	NONE	LA		NEW	1956
			431	124.0	30.0	7.6		-					ORLEANS	
JEFF BRUMFIELD	1209351	177	3A36	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2008
			431	85.8	32.0	10.0		-					ORLEANS	
JERRY JONES	511313	478	3A35	154.0	48.0	8.5	5600	-	53.4	NONE	LA		NEW	1967
			432	154.0	48.0	8.5		-					ORLEANS	
JILL P HARVEY	1152898	294	3A36	115.2	34.0	7.5	2400	-	45.0	NONE	LA		NEW	2004
			431	115.2	34.0	7.0		-					ORLEANS	
JOHN COX	1222185	148	3A36	80.6	30.0	11.0	2600	-	41.0	NONE	LA		NEW	2009
			431	80.6	30.0	11.0		-					ORLEANS	
JOHN GRIMSLEY 59	1217952	398	3A35	133.4	42.0	11.5	6000	-	40.0	NONE	LA		NEW	2009
			432	133.4	42.0	11.5		-					ORLEANS	
JOHN P. PASENTINE	1194954	177	3A36	85.8	32.0	7.0	2600	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	7.0		-					ORLEANS	
JOHN ROBERTS	581854	258	3A36	120.8	35.7	8.6	3300	-	37.0	NONE	LA		NEW	1977
			431	120.8	35.7	8.6		-					ORLEANS	
JUDITH ELLEN	579003	269	3A36	120.0	35.7	8.6	2670	-	45.6	NONE	LA		NEW	1976
			431	120.8	35.7	8.6		-					ORLEANS	
KEITH GELVIN	1207247	177	3A36	85.8	32.0	9.0	2600	-	45.0	NONE	LA		NEW	2008
			431	85.8	32.0	9.0		-					ORLEANS	
KRISTY DUTSCH	1182302	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2006
			431	85.8	32.0	6.5		-					ORLEANS	
LANDON YORK	1211188	177	3A35	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2008
			432	85.8	32.0	10.0		-					ORLEANS	
LAWRENCE C. CAMPBELL	1223238	177	3A35	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2009
			432	85.8	32.0	10.0		-					ORLEANS	
LIL "D"	1078309	213	3A36	111.1	27.0	6.5	2400	-	39.0	NONE	LA		NEW	1999
			431	111.1	27.0	4.5		-					ORLEANS	
MARIE D.	581853	258	3A36	120.8	35.7	8.6	3300	-	37.0	NONE	LA		NEW	1977
			431	120.8	35.7	8.6		-					ORLEANS	
MARSHALL BARNES	1212934	177	3A36	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2008
			431	85.8	32.0	10.0		-					ORLEANS	
MIA KELLEY	1188649	177	3A36	85.8	32.0	9.0	2400	-	45.0	NONE	LA		NEW	2006
			431	85.8	32.0	9.0		-					ORLEANS	
MIKE KENNELLY	567911	270	3A35	102.0	35.0	9.0	3000	-	41.6	NONE	LA		NEW	1975
			432	102.0	35.0	7.5		-					ORLEANS	
MISS KELLY	1221425	177	3A35	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2010
			432	85.8	32.0	10.0		-					ORLEANS	
MISS LAUREN ELIZABETH	522677	102	3A36	85.0	30.0	8.5	1700	-	38.0	NONE	LA		NEW	1969
			431	85.0	30.0	8.5		-					ORLEANS	
MISS NICOLE	636309	251	3A35	100.0	32.0	9.5	3000	-	41.5	NONE	LA		NEW	1981
			432	100.0	32.0	8.5		-					ORLEANS	
MONICA MEANS	1196568	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	6.5		-					ORLEANS	
MS AUDREY DEAN	277551	199	3A35	100.0	30.0	8.0	1800	-	32.0	NONE	LA		NEW	1958
			432	100.0	30.0	7.5		-					ORLEANS	
R. D. QUEBODEAUX	1205383	177	3A36	85.8	32.0	9.0	2600	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	9.0		-					ORLEANS	
RANDY TROSCLAIR	1214272	177	3A36	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2008
			431	85.8	32.0	10.0		-					ORLEANS	
RENA MARIE	1213534	148	3A36	80.6	30.0	11.0	2600	-	41.0	NONE	LA		NEW	2008
			431	80.6	30.0	11.0		-					ORLEANS	
RHONDA LAMULLE	1181047	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2006
			431	85.8	32.0	6.5		-					ORLEANS	
RICHARD COEN	1210297	177	3A35	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2008
			432	85.8	32.0	10.0		-					ORLEANS	
RON HULL	1193721	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	6.5		-					ORLEANS	
RONNIE ROGERS	1185467	102	3A36	85.7	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2006
			431	85.7	32.0	6.5		-					ORLEANS	
SAMUEL J	575860	258	3A36	120.0	35.7	9.0	3300	-	37.0	NONE	LA		NEW	1976
			431	120.8	35.7	8.6		-					ORLEANS	
SAWYER WILLIAM	1203018	177	3A36	85.8	32.0	9.0	2600	-	45.0	NONE	LA		NEW	2007
			431	85.8	32.0	9.0		-					ORLEANS	
SCOTT CAMP	1224777	177	3A35	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2010
			432	85.8	32.0	10.0		-					ORLEANS	
STEPHANIE KENNELLY	1207907	177	3A36	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2008
			431	85.8	32.0	10.0		-					ORLEANS	
STEVEN M. BRYAN	1223817	177	3A35	85.8	32.0	10.0	2600	-	45.0	NONE	LA		NEW	2009
			432	85.8	32.0	10.0		-					ORLEANS	
SYDNEE TAYLOR	1191691	177	3A36	85.8	32.0	6.5	2400	-	45.0	NONE	LA		NEW	2006
			431	85.8	32.0	6.5		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) FLORIDA MARINE TRANSPORTERS, INC. — Con't													
TIM BURNS	1182303	177	3A36 431	85.8 85.8	32.0 32.0	6.5 6.5	2400	- -	45.0	NONE	LA	NEW ORLEANS	2006
TONY LIPPMAN	533682	312	3A35 432	144.0 144.0	35.0 35.0	9.5 8.0	4200	- -	18.2	NONE	LA	NEW ORLEANS	1971
TRINA SMITH	1208614	177	3A36 431	85.8 85.8	32.0 32.0	10.0 10.0	2600	- -	45.0	NONE	LA	NEW ORLEANS	2008
FMT 1000	1213652	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2008
FMT 1002	1213653	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2008
FMT 1004	1213654	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2008
FMT 1006	1213655	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2008
FMT 1032	1217101	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1034	1217102	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1050	1218131	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1052	1218132	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1054	1218133	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1056	1218134	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1501	562274	983	5A71 142	155.0 155.0	54.0 54.0	12.0 2.0	-	1700 -	17.5	DIESEL PUMP, HOT OIL HEATING UNIT	LA	NEW ORLEANS	1975
FMT 2000	1221226	1210	5A74 149	222.0 222.0	54.0 54.0	12.0 1.5	-	1815 -	22.2	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 2002	1222922	1208	5A74 149	222.0 222.0	54.0 54.0	12.0 3.0	-	3891 -	22.2	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 2004	1223994	1208	5A74 149	222.0 222.0	54.0 54.0	12.0 3.0	-	3891 -	22.2	DIESEL PUMP	LA	NEW ORLEANS	2010
FMT 3003	1087896	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	1999
FMT 3005	1087895	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	1999
FMT 3007	1094300	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3009	1094956	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	12.0	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3011	1097689	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	12.0	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3016	1086812	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	1999
FMT 3017	1104251	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3018	1086813	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	1999
FMT 3019	1104252	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3020	1086814	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	1999
FMT 3022	1094077	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3024	1094955	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3025	1105906	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3026	1096005	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3035	1110131	844	5A74 149	155.0 155.0	54.0 54.0	12.0 1.0	-	3663 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3038	1104254	1619	5A74 149	297.0 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3040	1104255	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3043	1123517	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
FMT 3045	1123518	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
FMT 3047	1123519	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
FMT 3050	1105902	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3052	1105903	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3053	1173339	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2005
FMT 3054	1105904	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3055	1173340	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2005
FMT 3059	1205377	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3942 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2008
FMT 3065	1206120	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3942 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2008
FMT 3067	1206878	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2007
FMT 3069	1206879	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3942 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2008
FMT 3071	1206881	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3942 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2008
FMT 3073	1209204	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2008
FMT 3075	1209205	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2008
FMT 3077	1209206	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2008

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) FLORIDA MARINE TRANSPORTERS, INC. — Con't														
FMT 3080	1123520	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3082	1123521	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3084	1123522	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3090	1127055	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3092	1127056	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3098	1127059	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3100	1127060	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3102	1127061	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3110	1134099	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3112	1134100	1619	5A74 149	297.0 297.0	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3132	1151455	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.9	DIESEL PUMP	LA		NEW ORLEANS	2004
FMT 3134	1151459	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.9	DIESEL PUMP	LA		NEW ORLEANS	2004
FMT 3136	1152579	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.9	DIESEL PUMP	LA		NEW ORLEANS	2004
FMT 3154	1167903	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4300 -	17.9	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3156	1167902	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4300 -	17.9	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3158	1170149	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4300 -	17.9	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3160	1170150	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4300 -	17.9	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3162	1174487	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4300 -	17.9	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3164	1175780	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.9	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3168	1174489	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.9	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3170	1175782	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3172	1177879	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3174	1175783	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3176	1177881	1291	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3178	1177880	1291	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3194	1191579	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 3210	1206882	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3942 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 3212	1206884	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3942 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 3214	1206883	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	3942 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 3232	1209519	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 3234	1209520	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 3236	1209731	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 3238	1209732	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 3240	1209733	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 5000	1185628	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 5001	1192378	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 5002	1185629	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 5003	1192379	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 5004	1185631	1619	5A74 149	297.5 297.5	54.0 54.0	9.6 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 5005	1193276	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2007
FMT 5006	1190957	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2004
FMT 5007	1193277	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2007
FMT 5008	1190965	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 5010	1190966	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 5012	1206873	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 5014	1208069	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 5016	1209049	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 5018	1209529	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 5020	1212902	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 5022	1212901	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	18.8	DIESEL PUMP	LA		NEW ORLEANS	2008

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) FLORIDA MARINE TRANSPORTERS, INC. — Con't													
FMT 5024	1216720	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	18.8	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 5026	1217398	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	18.8	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 5028	1217399	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	18.8	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 5030	1217400	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 1.5	-	3891 -	18.8	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 5032	1218577	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 3.0	-	3891 -	18.8	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 5034	1218578	764	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1515 -	18.8	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 5036	1219399	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 3.0	-	3891 -	18.8	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 001030	1216957	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
(31) FLOWERS FAMILY INVESTMENTS													
FRI 614	1181110	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY	CALVERT CITY	2006
FRI 615	1181130	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY	CALVERT CITY	2006
FRI 616	1181112	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY	CALVERT CITY	2006
FRI 617	1181129	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY	CALVERT CITY	2006
MEM 2305	1179297	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	2006
MEM 2306	1179281	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	2006
RF 827B	1080167	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	1999
RF 828B	1080168	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	1999
RF 829B	1080169	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	1999
RF 830B	1080170	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	1999
RF 839B	1101764	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	2000
RF 840B	1101765	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	2000
FMT 3094	1127057	1619	5A71 142	297.5 297.5	54.0 54.0	9.6 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
FMT 3096	1127058	1619	5A71 142	297.5 297.5	54.0 54.0	9.6 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
FMT 3120	1145623	1619	5A71 142	297.5 297.5	54.0 54.0	9.6 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2003
FMT 3122	1145622	1619	5A71 142	297.5 297.5	54.0 54.0	9.6 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2003
(31) FLOWERS, J. RUSSELL, INC.													
CHARLOTTE ROUSH	1209682	158	3A36 431	115.9 115.9	34.0 34.0	11.2 11.2	3300	- -	44.0	NONE	LA	NEW ORLEANS	2008
LAURA RODGERS	1202864	126	3A35 432	120.9 120.9	34.0 34.0	11.6 8.0	3300	- -	44.0	NONE	TN	MEMPHIS	2007
SAFETY CRUSADER	1207005	-	3A35 432	70.0 70.0	28.0 28.0	7.9 7.3	- -	- -	-	NONE	MO	ST. LOUIS	2008
SAFETY FIRST	1193706	126	3A35 432	70.0 70.0	28.0 28.0	8.0 8.0	1550	- -	40.0	NONE	LA	NEW ORLEANS	2006
SAFETY FOREVER	1219054	126	3A35 432	70.0 70.0	28.0 28.0	8.0 8.0	1550	- -	40.0	NONE	LA	NEW ORLEANS	2009
SAFETY GLORY	1223153	126	3A35 432	70.0 70.0	28.0 28.0	8.0 8.0	1550	- -	40.0	NONE	LA	NEW ORLEANS	2009
SAFETY JOURNEY	1203986	126	3A35 432	70.0 70.0	28.0 28.0	8.0 8.0	1550	- -	40.0	NONE	LA	NEW ORLEANS	2007
SAFETY LEGEND	1214861	126	3A35 432	28.0 28.0	70.0 70.0	8.0 8.0	1550	- -	40.0	NONE	LA	NEW ORLEANS	2008
SAFETY PRIDE	1195365	126	3A35 432	70.0 70.0	28.0 28.0	8.0 8.0	1550	- -	40.0	NONE	LA	NEW ORLEANS	2006
SAFETY QUEST	1201034	126	3A35 432	70.0 70.0	28.0 28.0	8.0 8.0	1500	- -	40.0	NONE	LA	NEW ORLEANS	2007
SAFETY SPIRIT	1197589	126	3A35 432	70.0 70.0	28.0 28.0	8.0 8.0	1550	- -	40.0	NONE	LA	NEW ORLEANS	2007
SAFETY TEAM	1220249	126	3A35 432	70.0 70.0	28.0 28.0	8.0 8.0	1550	- -	40.0	NONE	LA	NEW ORLEANS	2009
B 733	1196713	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 734	1196714	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 735	1196715	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 736	1196717	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 737	1196735	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 738	1196718	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 739	1196734	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 740	1196719	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 741	1196733	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 742	1196720	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 743	1196732	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 744	1196721	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007
B 745	1196731	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN	MEMPHIS	2007

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) FLOWERS, J. RUSSELL, INC. — Con't														
B 746	1196723	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 747	1196730	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 748	1196729	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 749	1196727	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 750	1196726	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 751	1196725	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 752	1196724	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 763B	1196786	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 764B	1196787	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 765B	1196788	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 766B	1196789	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 767B	1196805	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 768B	1196790	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 769B	1196804	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 770B	1196791	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 771B	1196803	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 772B	1196792	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 773B	1196802	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 774B	1196793	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 775B	1196801	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 776B	1196794	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 777B	1196800	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 778B	1196799	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 779B	1196798	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 780B	1196797	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 781B	1196796	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
B 782B	1196795	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	TN		MEMPHIS	2007
BV 101	1213827	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1100 -	13.5	NONE	MO		ST. LOUIS	2008
BV 102	1218226	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1100 -	13.5	NONE	MO		ST. LOUIS	2009
BV 103	1213829	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1100 -	13.5	NONE	MO		ST. LOUIS	2008
BV 104	1218229	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1100 -	13.5	NONE	MO		ST. LOUIS	2009
BV 105	1218232	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1100 -	13.5	NONE	MO		ST. LOUIS	2009
BV 106	1218230	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1100 -	-	NONE	MO		ST. LOUIS	2009
BV 107	1218233	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1100 -	13.5	NONE	MO		ST. LOUIS	2009
BV 110	1218231	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1100 -	13.5	NONE	MO		ST. LOUIS	2009
FRI 618	1181113	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 619	1181128	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 620	1181114	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 621	1181125	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 622	1181124	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 623	1181122	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 624	1181121	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 625	1181120	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 626	1181119	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 627	1181117	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 628	1181116	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 629	1181115	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 630	1181127	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 631	1181126	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	16.0	NONE	KY		CALVERT CITY	2006
FRI 632	1195379	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY		CALVERT CITY	2007

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) FLOWERS, J. RUSSELL, INC. — Con't													
FRI 633	1195380	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 634	1195381	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 635	1195382	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 636	1195393	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 637	1195383	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 638	1195392	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 639	1195384	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 640	1195391	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 641	1195385	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 642	1195390	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 643	1195386	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 644	1195389	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 645	1195387	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 646	1195388	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 647	1195975	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 648	1195976	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 649	1195977	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 650	1195978	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 651	1195986	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 652	1195979	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 653	1195985	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 654	1195980	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 655	1195984	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 656	1195981	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 657	1195983	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 658	1195982	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 706B	1196554	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 707B	1196555	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 708B	1196556	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 709B	1196557	764	4A43	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			341	200.0	35.0	1.7		-				CITY	
FRI 710B	1196566	764	4A43	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			341	200.0	35.0	1.7		-				CITY	
FRI 711B	1196558	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 712B	1196565	764	4A43	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			341	200.0	35.0	1.7		-				CITY	
FRI 713B	1196559	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 714B	1196564	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 715B	1196560	764	4A43	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			341	200.0	35.0	1.7		-				CITY	
FRI 716B	1196563	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 717B	1196561	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
FRI 718B	1196562	764	4A40	200.0	35.0	10.0	-	1875	16.0	NONE	KY	CALVERT	2007
			344	200.0	35.0	1.7		-				CITY	
HD 111	1219862	601	4A43	195.0	35.0	9.0	-	1100	13.5	NONE	MO	ST. LOUIS	2009
			341	195.0	35.0	1.7		-					
HD 112	1219867	601	4A43	195.0	35.0	9.0	-	1100	13.5	NONE	MO	ST. LOUIS	2009
			341	195.0	35.0	1.7		-					
HD 113	1219863	601	4A43	195.0	35.0	9.0	-	1100	13.5	NONE	MO	ST. LOUIS	2009
			341	195.0	35.0	1.7		-					
HD 114	1219868	601	4A43	195.0	35.0	9.0	-	1100	13.5	NONE	MO	ST. LOUIS	2009
			341	195.0	35.0	1.7		-					
HD 115	1219864	601	4A43	195.0	35.0	9.0	-	1100	13.5	NONE	MO	ST. LOUIS	2009
			341	195.0	35.0	1.7		-					
HD 118	1219869	601	4A43	195.0	35.0	9.0	-	1100	13.5	NONE	MO	ST. LOUIS	2009
			341	195.0	35.0	1.7		-					
HD 119	1219865	601	4A43	195.0	35.0	9.0	-	1100	13.5	NONE	MO	ST. LOUIS	2009
			341	195.0	35.0	1.7		-					
HD 120	1219871	601	4A43	195.0	35.0	9.0	-	1100	13.5	NONE	MO	ST. LOUIS	2009
			341	195.0	35.0	1.7		-					
MEM 2311	1179294	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE	MO	CHESTER-	2006
			345	200.0	35.0	1.7		-				FIELD	
MEM 2312	1179285	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE	MO	CHESTER-	2006
			345	200.0	35.0	1.7		-				FIELD	
MEM 2313	1179293	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE	MO	CHESTER-	2006
			345	200.0	35.0	1.7		-				FIELD	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) FLOWERS, J. RUSSELL, INC. — Con't														
MEM 2314	1179286	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
MEM 2315	1179292	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
MEM 2316	1179291	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
MEM 2317	1179290	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
MEM 2318	1179289	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
MEM 2319	1179288	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
MEM 2320	1179287	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
R 8892	931790	601	4A43 341	195.5 195.5	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1988
R 8893	931791	601	4A43 341	195.5 195.5	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1988
R 8894	931792	601	4A43 341	195.5 195.5	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1988
R 8895	931793	601	4A43 341	195.5 195.5	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1988
R 8896	931794	601	4A43 341	195.5 195.5	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1988
R 8897	931795	601	4A43 341	195.5 195.5	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1988
R 8898	931796	601	4A43 341	195.5 195.5	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1988
R 8899	931797	601	4A43 341	195.5 195.5	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1988
R 9005	957133	524	4A43 341	187.2 187.2	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1989
R 9006	957134	524	4A43 341	187.2 187.2	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1989
R 9007	957135	524	4A43 341	187.2 187.2	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1989
R 9008	957136	524	4A43 341	187.2 187.2	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE	TN		MEMPHIS	1989
RF 501	1178784	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 502	1178785	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 503	1178787	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	MO		ST. LOUIS	2005
RF 504	1178786	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	MO		ST. LOUIS	2005
RF 505	1181104	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	MO		ST. LOUIS	2005
RF 508	1179145	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 509	1179146	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 510	1179147	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 511	1179148	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 512	1179163	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 513	1179149	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 514	1179162	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 515	1179150	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 516	1179161	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 517	1179151	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 518	1179160	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 519	1179152	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 520	1179159	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 521	1179153	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 522	1179158	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 523	1179157	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 524	1179156	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 525	1179155	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 526	1179154	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	KY		GILBERTS-VILLE	2005
RF 350B	1115519	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.5	-	1900 -	19.1	NONE	MO		CHESTER-FIELD	2001
RF 431B	1176500	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	MO		ST. LOUIS	2005
RF 432B	1176501	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 433B	1176502	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 434B	1176504	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005
RF 435B	1176505	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	MO		ST. LOUIS	2005
RF 436B	1176507	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1812 -	16.3	NONE	LA		NEW ORLEANS	2005

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) FLOWERS, J. RUSSELL, INC. — Con't													
RF 437B	1176508	764	4A40	200.0	35.0	10.0	-	1812	16.3	NONE	LA	NEW	2005
			344	200.0	35.0	1.7		-				ORLEANS	
RF 438B	1176509	764	4A40	200.0	35.0	10.0	-	1812	16.3	NONE	LA	NEW	2005
			344	200.0	35.0	1.7		-				ORLEANS	
RF 601B	990336	705	4A41	200.0	35.0	10.0	-	1875	19.0	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 602B	990337	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 603B	990338	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 604B	990339	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 605B	990340	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 606B	990625	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 607B	990626	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 608B	990627	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 609B	990628	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 610B	990629	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 611B	990535	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 612B	990536	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 613B	990537	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 614B	990538	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 615B	990539	705	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.4		-					
RF 701X	1038482	823	4A41	200.0	35.0	12.0	-	2161	22.4	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	1.8		-					
RF 703X	1038484	823	4A41	200.0	35.0	14.0	-	2732	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	2.0		-					
RF 704X	1038485	823	4A41	200.0	35.0	12.0	-	2161	22.4	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	1.8		-					
RF 705X	1038486	823	4A41	200.0	35.0	14.0	-	2732	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	2.0		-					
RF 706X	1038487	823	4A41	200.0	35.0	14.0	-	2732	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	2.0		-					
RF 707X	1038488	823	4A41	200.0	35.0	14.0	-	2732	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	2.0		-					
RF 708X	1038489	823	4A41	200.0	35.0	14.0	-	2732	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	2.0		-					
RF 709X	1038490	823	4A41	200.0	35.0	14.0	-	2732	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	2.0		-					
RF 710X	1038491	823	4A41	200.0	35.0	14.0	-	2732	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	2.0		-					
RF 801B	1059889	764	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.7		-				FIELD	
RF 802B	1059890	764	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.7		-				FIELD	
RF 803B	1059891	764	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.7		-				FIELD	
RF 804B	1059892	764	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.7		-				FIELD	
RF 805B	1059893	764	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.7		-				FIELD	
RF 806B	1059894	764	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.7		-				FIELD	
RF 807B	1059895	764	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.7		-				FIELD	
RF 808B	1059896	764	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.7		-				FIELD	
RF 809B	1059897	764	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.7		-				FIELD	
RF 810B	1059898	764	4A41	200.0	35.0	10.0	-	1875	19.1	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.7		-				FIELD	
RF 901B	1030487	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO	CHESTER-	1996
			345	200.0	35.0	2.0		-				FIELD	
RF 902B	1030488	823	4A41	200.0	35.0	12.0	-	2469	19.1	NONE	MO	CHESTER-	1996
			345	200.0	35.0	2.0		-				FIELD	
RF 903B	1030489	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO	CHESTER-	1996
			345	200.0	35.0	2.0		-				FIELD	
RF 904B	1030490	823	4A41	200.0	35.0	12.0	-	2469	19.1	NONE	MO	CHESTER-	1996
			345	200.0	35.0	2.0		-				FIELD	
RF 905B	1030491	823	4A41	200.0	35.0	12.0	-	2469	19.1	NONE	MO	CHESTER-	1996
			345	200.0	35.0	2.0		-				FIELD	
RF 906B	1038204	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	3.0		-					
RF 907B	1038205	823	4A41	200.0	35.0	12.0	-	2469	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	3.0		-					
RF 908B	1038206	823	4A41	200.0	35.0	9.0	-	2469	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	3.0		-					
RF 909B	1038207	823	4A41	200.0	35.0	12.0	-	2469	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	3.0		-					
RF 910B	1038208	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	3.0		-					
RF 911B	1038209	823	4A41	200.0	35.0	12.0	-	2469	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	3.0		-					
RF 912B	1038210	823	4A41	200.0	35.0	12.0	-	2280	22.4	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	1.8		-					
RF 913B	1038211	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	2.0		-					
RF 914B	1038212	823	4A41	200.0	35.0	12.0	-	2280	22.4	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	1.8		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) FLOWERS, J. RUSSELL, INC. — Con't														
RF 915B	1038213	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 926B	1040142	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 927B	1040143	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 928B	1040144	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 929B	1040145	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 930B	1040147	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 931B	1040148	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 932B	1040149	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 933B	1040150	823	4A41	200.0	35.0	9.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 934B	1040151	823	4A41	200.0	35.0	12.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 935B	1040152	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 936B	1040153	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 937B	1040154	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 938B	1040155	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 939B	1040156	823	4A41	200.0	35.0	11.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 940B	1040157	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 941B	1042132	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 942B	1042133	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 943B	1042134	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 944B	1042135	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 945B	1042136	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 946B	1042138	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 947B	1042139	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 948B	1042140	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 949B	1042141	823	4A41	200.0	35.0	11.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 950B	1042142	823	4A41	200.0	35.0	14.0	-	2469	19.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	2.0		-						
RF 951B	1056694	823	4A41	200.0	35.0	9.0	-	1624	19.1	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RF 952B	1056707	823	4A41	200.0	35.0	9.0	-	1624	19.1	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RF 953B	1056706	823	4A41	200.0	35.0	9.0	-	1624	19.1	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RF 954B	1056704	823	4A41	200.0	35.0	9.0	-	1624	19.1	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RF 955B	1056703	823	4A41	200.0	35.0	9.0	-	1624	19.1	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RF 956B	1056702	823	4A41	200.0	35.0	9.0	-	1624	19.1	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RF 957B	1056698	823	4A41	200.0	35.0	9.0	-	1624	19.1	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RF 958B	1056701	823	4A41	200.0	35.0	9.0	-	1624	19.1	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RF 959B	1056695	823	4A41	200.0	35.0	9.0	-	1624	19.1	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RF 960B	1056697	823	4A41	200.0	35.0	9.0	-	1624	19.1	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
FMT 1010	1215571	740	5A74	200.0	35.0	10.5	-	1515	18.0	DIESEL PUMP	LA		NEW ORLEANS	2008
			149	200.0	35.0	1.5		-						
FMT 1012	1215572	740	5A74	200.0	35.0	10.5	-	1515	18.0	DIESEL PUMP	LA		NEW ORLEANS	2008
			149	200.0	35.0	1.5		-						
FMT 1014	1215573	740	5A74	200.0	35.0	10.5	-	1515	18.0	DIESEL PUMP	LA		NEW ORLEANS	2008
			149	200.0	35.0	1.5		-						
FMT 1016	1215574	740	5A74	200.0	35.0	10.5	-	1515	18.0	DIESEL PUMP	LA		NEW ORLEANS	2008
			149	200.0	35.0	1.5		-						
FMT 1018	1214207	740	5A74	200.0	35.0	10.5	-	1515	18.0	DIESEL PUMP	LA		NEW ORLEANS	2009
			149	200.0	35.0	1.5		-						
FMT 1020	1215577	740	5A74	200.0	35.0	10.5	-	1515	18.0	DIESEL PUMP	LA		NEW ORLEANS	2008
			149	200.0	35.0	1.5		-						
FMT 1022	1215578	740	5A74	200.0	35.0	10.5	-	1515	18.0	DIESEL PUMP	LA		NEW ORLEANS	2009
			149	200.0	35.0	1.5		-						
FMT 1028	1215582	740	5A74	200.0	35.0	10.5	-	1515	18.0	DIESEL PUMP	LA		NEW ORLEANS	2009
			149	200.0	35.0	1.5		-						
FMT 1036	1218073	735	5A74	200.0	35.0	12.5	-	1450	18.0	DIESEL PUMP	LA		NEW ORLEANS	2009
			149	200.0	35.0	1.5		-						
FMT 1038	1218074	735	5A74	200.0	35.0	12.5	-	1450	18.0	DIESEL PUMP	LA		NEW ORLEANS	2009
			149	200.0	35.0	1.5		-						
FMT 1040	1218075	735	5A74	200.0	35.0	12.5	-	1450	18.0	DIESEL PUMP				2009
			149	200.0	35.0	1.5		-						
FMT 1042	1218076	735	5A74	200.0	35.0	12.5	-	1450	18.0	DIESEL PUMP	LA		NEW ORLEANS	2009
			149	200.0	35.0	1.5		-						
FMT 1044	1218077	735	5A74	200.0	35.0	12.5	-	1450	18.0	DIESEL PUMP	LA		NEW ORLEANS	2009
			149	200.0	35.0	1.5		-						
FMT 1046	1218078	735	5A74	200.0	35.0	12.5	-	1450	18.0	DIESEL PUMP	LA		NEW ORLEANS	2009
			149	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) FLOWERS, J. RUSSELL, INC. — Con't													
FMT 1048	1218079	735	5A74 149	200.0 200.0	35.0 35.0	12.5 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1058	1218881	735	5A74 149	200.0 200.0	35.0 35.0	12.0 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1060	1218882	735	5A74 149	200.0 200.0	35.0 35.0	12.5 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1062	1218883	735	5A74 149	200.0 200.0	35.0 35.0	12.5 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1064	1218884	735	5A74 149	200.0 200.0	35.0 35.0	12.5 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1066	1218885	735	5A74 149	200.0 200.0	35.0 35.0	12.5 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 1068	1218886	735	5A74 149	200.0 200.0	35.0 35.0	12.5 1.5	-	1450 -	18.0	DIESEL PUMP	LA	NEW ORLEANS	2009
FMT 3013	1100045	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3015	1100046	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3021	1108816	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3023	1108817	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3027	1111826	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3028	1100349	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3029	1111827	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3030	1100350	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3031	1113457	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3032	1100351	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3033	1113458	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3034	1100352	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3037	1110027	844	5A74 149	155.0 155.0	54.0 54.0	10.0 1.0	-	3663 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3039	1119274	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3041	1120554	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
FMT 3042	1105532	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3044	1105531	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3046	1105530	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2000
FMT 3048	1105529	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3051	1135086	1619	5A71 142	297.0 297.0	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
FMT 3056	1105905	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3057	1205376	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2007
FMT 3058	1111824	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3060	1111825	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3061	1205378	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2007
FMT 3062	1115520	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3063	1205483	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2007
FMT 3064	1115521	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3066	1116374	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
FMT 3068	1116373	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3070	1117765	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3072	1117764	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3074	1117763	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3076	1119272	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3078	1119273	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2001
FMT 3086	1126326	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
FMT 3088	1126325	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
FMT 3114	1135087	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2003
FMT 3126	1146791	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2003
FMT 3128	1146793	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2003
FMT 3142	1162236	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2004
FMT 3144	1162237	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2004
FMT 3166	1177596	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2005

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) FLOWERS, J. RUSSELL, INC. — Con't														
FMT 3180	1179911	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2005
FMT 3182	1186295	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 3184	1186296	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 3186	1186297	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 3188	1186298	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 3190	1189432	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 3192	1189433	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2006
FMT 3196	1201027	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2007
FMT 3198	1201028	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2007
FMT 3200	1201029	1622	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2007
FMT 3202	1201030	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2007
FMT 3204	1203918	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2007
FMT 3206	1203921	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2007
FMT 3208	1205375	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2007
FMT 3216	1208640	1619	5A71 142	295.5 297.5	54.0 54.0	10.0 1.7	-	1869 -	19.1	NONE	LA		NEW ORLEANS	2008
FMT 3218	1208641	1619	5A71 142	297.5 297.5	54.0 54.0	10.0 1.7	-	1869 -	19.1	NONE	LA		NEW ORLEANS	2008
FMT 3220	1208642	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	19.1	NONE	LA		NEW ORLEANS	2008
FMT 3222	1208644	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 3224	1208645	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 3226	1208647	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 3228	1208648	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2008
FMT 5009	1222660	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2009
FMT 5011	1222662	1619	5A74 149	297.5 297.5	297.5 297.5	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2009
FMT 5038	1220839	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2009
FMT 5040	1220841	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2009
FMT 5042	1220842	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2009
FMT 5044	1222663	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2009
FMT 5048	1220840	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2009
(31) FLOWERS, KEVIN W., TRUST														
FRI 610	1181108	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY		CALVERT	2006
FRI 611	1181132	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY		CALVERT	2006
MEM 2303	1179277	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
MEM 2304	1179280	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
RF 825B	1080165	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	1999
RF 826B	1080166	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	1999
RF 838B	1101763	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2000
FMT 3049	1135085	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3148	1165547	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2004
(38) FLYUM'S BARGE SERVICE, INC.														
ABBY M	264375	77	3A36 431	96.3 103.0	25.1 25.2	12.0 12.0	1200	- -	35.0	NONE				1952
SAN CARLOS	504495	15	3A36 431	41.9 41.9	12.4 12.4	6.6 6.6	488	- -	25.0	WINCH	AK		HOMER	1966
(31) FM, LLC														
FM 101	1151542	601	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1446 -	13.5	NONE	WV		LACON	2004
MEM 1851	990527	705	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	2002 -	19.0	NONE	MO		CHESTER-FIELD	1993
MEM 1852	990528	705	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	2002 -	19.0	NONE	MO		CHESTER-FIELD	1993
MEM 1853	990529	705	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	2002 -	19.0	NONE	MO		CHESTER-FIELD	1993
MEM 1854	990530	705	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	2002 -	19.0	NONE	MO		CHESTER-FIELD	1993
MEM 1855	990531	705	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	2002 -	19.0	NONE	MO		CHESTER-FIELD	1993
MEM 1856	991682	705	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	2002 -	-	NONE	MS		GREENVILLE	1993
MEM 1857	991683	705	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	2002 -	19.0	NONE	MO		CHESTER-FIELD	1993
MEM 1858	991684	705	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	2002 -	19.0	NONE	MO		CHESTER-FIELD	1993
MEM 1859	991685	705	4A41 345	200.0 200.0	35.0 35.0	9.0 2.0	-	2002 -	19.0	NONE	MO		CHESTER-FIELD	1993

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) FM, LLC — Con't													
MEM 1860	991686	705	4A41	200.0	35.0	9.0	-	2002	19.0	NONE	MO	CHESTER-	1993
			345	200.0	35.0	2.0		-				FIELD	
(32) FONTENOT, ULYSSES, JR.													
BRENDON		6	1C02	30.0	8.0	3.0	165	-	9.0	NONE			1973
			422	30.0	8.0	2.8		6					
RENA JAMES	607622	-	3A36	-	-	3.0	50	-	-	NONE			1979
			431	30.0	10.0	3.0		-					
TG 157	NOT/DOC	231	4A43	-	-	5.0	-	693	-	NONE			-
			341	120.0	34.0	2.0		-					
(32) FOREST OIL CORPORATION													
AWESOME II	NOT/DOC	-	1C02	20.0	5.6	1.6	90	1	6.0	NONE	LA	LAFAYETTE	1991
			422	20.0	5.6	0.7		3					
CREWBOAT 202	NOT/DOC	-	1C02	26.0	9.5	5.0	150	1	8.0	NONE	LA	LAFAYETTE	1978
			422	26.0	9.5	3.0		4					
ELISE M.	NOT/DOC	-	1C02	27.0	9.5	5.0	150	1	9.0	NONE	LA	LAFAYETTE	1976
			422	27.0	9.5	3.0		4					
JOE BOAT 101	NOT/DOC	20	1C02	26.0	7.0	3.0	200	1	10.0	NONE	LA	LAFAYETTE	1992
			422	26.0	7.0	2.0		3					
MARION H	NOT/DOC	-	1A02	30.0	10.0	6.0	275	1	10.0	NONE	LA	LAFAYETTE	1962
			422	30.0	10.0	4.0		4					
MISS AMBER	NOT/DOC	-	1C02	21.0	8.5	1.6	225	1	8.0	NONE	LA	LAFAYETTE	1998
			422	21.0	8.5	0.8		4					
MISS CAROLE	569483	-	1C02	38.0	14.1	7.1	400	2	16.0	NONE	LA	LAFAYETTE	1975
			422	38.0	14.1	6.1		16					
MISS GERRIE	NOT/DOC	-	1C02	32.0	10.0	6.0	275	1	9.0	NONE	LA	LAFAYETTE	1961
			422	32.0	10.0	4.0		8					
MISS LOU	566179	-	1C02	31.0	11.4	6.5	375	1	10.0	DIESEL FIRE PUMP	LA	LAFAYETTE	1975
			422	31.0	11.4	5.0		5					
MISS MELAINE	NOT/DOC	-	1C02	16.0	0.6	1.5	90	1	6.0	NONE	LA	LAFAYETTE	1997
			422	16.0	0.6	0.6		3					
MISS NORA	NOT/DOC	-	1C02	27.0	10.5	5.0	225	1	8.0	NONE	LA	LAFAYETTE	1972
			422	27.0	10.5	3.0		7					
MISS SANDY	296403	29	1A02	29.0	18.0	2.5	200	15	20.0	HYDRAULIC CRANE	LA	LAFAYETTE	1964
			422	52.4	18.0	1.0		2					
MS AMANDA	NOT/DOC	-	1C02	21.0	8.5	1.0	225	1	7.0	NONE	LA	LAFAYETTE	1998
			422	21.0	8.5	0.6		5					
MS ASHLEY	NOT/DOC	-	1C02	21.0	8.5	1.5	180	1	7.0	NONE	LA	LAFAYETTE	1998
			422	21.0	8.5	0.8		5					
MS JA'NET	NOT/DOC	-	1C02	22.0	9.5	1.1	225	1	8.0	NONE	LA	LAFAYETTE	1991
			422	22.0	9.5	0.8		6					
MS JAN	NOT/DOC	-	1C02	18.0	6.0	6.0	130	1	6.0	NONE	LA	LAFAYETTE	1998
			422	18.0	6.0	1.0		3					
MS TAYLOR	NOT/DOC	-	1C02	18.0	4.5	1.0	40	1	3.0	NONE	LA	LAFAYETTE	1999
			422	18.0	4.5	0.4		2					
NANCY B	570620	24	1C02	39.5	12.0	5.9	700	2	13.2	NONE	LA	LAFAYETTE	1975
			422	39.5	12.0	4.9		15					
NO. 3210	NOT/DOC	20	1A02	40.0	17.0	3.5	130	7	35.0	HYDRAULIC CRANE	LA	LAFAYETTE	1991
			422	40.0	17.0	1.0		35					
NORMAN J	NOT/DOC	1	1C02	27.0	7.0	3.0	150	1	8.0	NONE	LA	LAFAYETTE	1991
			422	27.0	7.0	2.0		4					
PRINCESS	NOT/DOC	1	1C02	26.0	10.0	2.5	450	1	8.0	NONE	LA	LAFAYETTE	1992
			422	26.0	10.0	1.5		5					
SARA MARIA	NOT/DOC	1	1C02	32.0	11.0	5.0	200	1	10.0	NONE	LA	LAFAYETTE	1977
			422	32.0	11.0	3.0		8					
UOCO 51		-	1A02	74.0	26.0	4.0	130	20	20.0	DSL CRANE, WELD,	LA	LAFAYETTE	1946
			422	74.0	26.0	3.0		2		MAC AIR COMPRESS			
UT 1		-	1A02	30.0	15.0	2.5	225	3	18.0	NONE	LA	LAFAYETTE	-
			422	34.0	15.0	1.0		1					
UT 2		-	3A35	20.0	12.0	2.0	450	2	18.0	ELECTRIC CRANE	LA	LAFAYETTE	-
			432	24.0	12.0	1.6		1					
UT 3		-	4A43	70.0	26.0	2.0	-	30	25.0	DIESEL CRANE	LA	LAFAYETTE	-
			341	90.0	26.0	1.0		-					
UT 4		-	4A43	69.0	29.0	2.0	-	-	-	NONE	LA	LAFAYETTE	2008
			341	69.0	29.0	0.1		-					
(32) FORET, HOUSTON													
SENOR PICOU	633661	86	3A35	- -	- -	9.0	900	-	24.0	20 TON HOIST	LA	HOUMA	1980
			432	60.0	24.0	9.0		-					
(33) FORMAN EQUIPMENT AND CONTRACTING CO.													
EASY	579283	5	3A35	24.2	10.0	3.9	140	-	13.0	NONE	TX	GALVESTON	1976
			432	24.2	10.0	3.9		-					
(37) FORT JAMES WAUNA MILL													
WESTERN STAR	275206	120	3A36	76.0	26.1	8.5	1300	-	43.0	NONE	OR	CLATSKANIE	1957
			431	78.0	26.1	7.3		-					* 1970
WTCO 48	NOT/DOC	364	4A48	165.0	44.0	6.0	-	800	31.0	NONE	OR	CLATSKANIE	1955
			345	166.8	44.7	2.0		-					
WTCO 49	NOT/DOC	364	4A48	165.0	44.0	6.0	-	800	31.0	NONE	OR	CLATSKANIE	1956
			345	166.8	44.7	2.0		-					
WTCO 56	NOT/DOC	605	4A48	180.0	50.0	6.0	-	900	29.2	NONE	OR	CLATSKANIE	1965
			345	182.0	50.0	2.0		-					
WTCO 57	NOT/DOC	605	4A48	180.0	50.0	6.0	-	900	29.2	NONE	OR	CLATSKANIE	1965
			345	182.0	50.0	2.0		-					* 2000
WTCO 58	NOT/DOC	605	4A48	180.0	50.0	6.0	-	900	31.0	NONE	OR	CLATSKANIE	1965
			345	182.0	50.0	2.0		-					
WTCO 59	NOT/DOC	605	4A48	180.0	50.0	6.0	-	900	31.0	NONE	OR	CLATSKANIE	1966
			345	182.0	50.0	2.0		-					
WTCO 60	NOT/DOC	605	4A48	180.0	50.0	6.0	-	900	29.2	NONE	OR	CLATSKANIE	1966
			345	182.0	50.0	2.0		-					
WTCO 61	NOT/DOC	605	4A48	180.0	50.0	6.0	-	900	29.2	NONE	OR	CLATSKANIE	1967
			345	182.0	50.0	2.0		-					* 1999
WTCO 62	NOT/DOC	605	4A48	180.0	50.0	6.0	-	900	29.2	NONE	OR	CLATSKANIE	1968
			345	182.0	50.0	2.0		-					
WTCO 63	NOT/DOC	605	4A48	180.0	50.0	6.0	-	900	29.2	NONE	OR	CLATSKANIE	1968
			345	182.0	50.0	2.0		-					
WTCO 67	NOT/DOC	756	4A48	180.0	50.0	8.0	-	1100	32.0	NONE	OR	CLATSKANIE	1970
			345	182.0	50.0	2.5		-					
WTCO 68	NOT/DOC	756	4A48	180.0	50.0	8.0	-	1100	32.0	NONE	OR	CLATSKANIE	1970
			345	182.0	50.0	2.5		-					
(17) FORT LOUDON BARGE COMPANY, INC.													
BENNY S.	262147	10	3A36	41.0	11.0	3.0	175	-	11.0	NONE	TN	LENOIR	1951
			431	41.0	11.0	2.5		-				CITY	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) FORT LOUDON MARINA														
ROBERT D	964024	147	1A11	36.0	14.0	5.0	500	16	7.0	EXCAVATOR	TN		KNOXVILLE	1962
			351	36.0	14.0	1.4		-						* 1990
FUNTIMES	975838	175	4A43	64.0	32.0	1.5	-	300	35.0	NONE	TN		LENOIR CITY	1990
			341	64.0	32.0	1.0		149						
(13) FORT SUMTER TOURS, INC.														
GENERAL BEAUREGARD	530867	66	1C16	70.6	26.9	4.0	400	-	38.0	NONE	SC		CHARLESTON	1971
			359	75.0	27.0	3.8		311						
SPIRIT OF CHARLESTON	693384	66	1C11	93.8	30.0	5.0	1000	-	42.0	NONE	SC		CHARLESTON	1985
			351	102.0	32.0	5.0		422						
(3) FORTUNE MARITIME, INC.														
ADVANTAGE	936288	11152	1A03	541.0	86.0	32.9	14000	24240	130.0	CRANES, DERRICK, ELECTRIC WINCHES	NY		OYSTER BAY	1977
			335	561.0	86.0	9.0		-						
(37) FOSS MARITIME CO.														
BRIG YOUNG	287818	6	3A36	33.4	11.5	3.5	147	-	16.0	NONE	OR		RAINIER	1961
			431	33.4	11.5	3.5		-						
DANIEL FOSS	581354	78	3A36	94.7	32.0	15.0	3200	-	37.0	NONE	OR		RAINIER	1977
			431	94.7	32.0	15.0		-						* 1998
JIM MOORE	296979	52	3A36	67.0	24.0	11.1	1700	-	38.0	NONE	OR		PORTLAND	1964
			431	67.0	24.0	9.0		-						
PACIFIC ESCORT	650276	133	3A36	96.3	36.1	16.0	3190	-	35.0	NONE	OR		PORTLAND	1983
			431	100.0	36.5	16.0		-						
SITKA	628255	2506	4A43	272.0	60.0	14.0	-	4250	30.0	NONE AND RAILS	OR		PORTLAND	1980
			341	272.0	60.0	3.0		-						
(36) FOSS MARITIME COMPANY														
CARIBE HORIZON	1065496	57	1C11	64.8	18.3	10.0	-	71	-	NONE				1998
			351	64.8	18.3	3.0		-						
DELTA MARINER	1094576	3953	1A05	286.8	82.0	12.0	8000	4400	59.0	STERN RAMP	AL		DECATUR	2000
			334	312.9	82.0	8.0		-						
PIPER INNESS	1060958	60	1C02	126.0	29.0	8.5	4400	200	30.0	NONE				1998
			422	126.0	29.0	7.0		72						
ALTA JUNE	1211684	98	3A36	73.4	34.0	14.0	-	144	-	NONE	WA		SEATTLE	2008
			431	73.4	34.0	11.0		-						
ANDREW FOSS	650273	203	3A36	106.7	38.2	17.5	4000	-	48.0	NONE	WA		SEATTLE	1982
			431	107.0	41.7	17.5		-						
ARTHUR FOSS	650275	203	3A36	99.4	38.0	18.5	4000	-	56.0	NONE	WA		SEATTLE	1982
			431	107.0	38.0	3.0		-						
BARBARA FOSS	573848	134	3A36	118.7	34.0	14.6	4300	-	64.0	NONE	WA		SEATTLE	1976
			431	126.0	34.0	3.0		-						
BENJAMIN FOSS	623866	72	3A36	73.3	26.3	10.0	2379	-	40.0	NONE	WA		SEATTLE	1980
			431	77.2	26.3	10.0		-						
CORBIN FOSS	1139986	121	3A36	141.4	40.0	15.0	8200	-	50.0	NONE	WA		SEATTLE	2003
			431	149.8	40.0	3.0		-						
CRAIG FOSS	507964	148	3A36	116.0	30.0	12.0	3900	-	45.0	NONE	WA		SEATTLE	1945
			431	123.0	30.0	12.0		-						* 1967
DREW FOSS	579789	134	3A36	118.7	34.0	9.0	3000	-	64.0	NONE	WA		SEATTLE	1977
			431	126.0	34.0	9.0		-						
GARTH FOSS	997792	312	3A36	137.5	46.0	23.0	8000	-	65.0	NONE	WA		BELLINGHAM	1994
			431	156.0	46.0	11.0		-						
HARRIET O	503101	96	3A36	72.0	24.0	8.0	1200	-	34.0	NONE	WA		SEATTLE	1966
			431	72.0	24.0	7.0		-						
HENRY FOSS	650272	131	3A36	100.2	36.1	16.5	3000	-	48.0	NONE	WA		TACOMA	1982
			431	100.2	36.1	16.5		-						
IVER FOSS	584331	85	3A36	91.8	32.0	11.5	2400	-	65.0	NONE	WA		SEATTLE	1977
			431	98.0	32.0	11.5		-						
JEFFREY FOSS	526844	120	3A36	114.4	31.1	13.5	3000	-	54.0	NONE	WA		SEATTLE	1970
			431	120.0	32.5	12.7		-						
JOE FOSS	507755	17	3A36	42.0	14.3	6.9	365	-	26.0	NONE	WA		TACOMA	1967
			431	45.0	15.0	6.9		-						
JUSTINE FOSS	575361	134	3A36	118.7	34.0	14.6	4300	-	64.0	NONE	WA		SEATTLE	1976
			431	127.0	34.0	14.6		-						
LAUREN FOSS	1134122	121	3A36	141.4	40.0	16.0	8200	-	50.0	NONE	WA		SEATTLE	2003
			431	149.8	44.0	16.0		-						
LINDSEY FOSS	997794	312	3A36	137.5	46.0	22.0	8000	-	65.0	NONE	WA		BELLINGHAM	1993
			431	156.0	46.0	17.0		-						
PEGGY FOSS	521490	17	3A36	42.0	14.3	5.0	475	-	25.0	NONE	WA		SEATTLE	1969
			431	45.0	14.3	5.0		-						
SANDRA FOSS	571854	135	3A36	102.4	31.5	15.8	2900	-	45.0	NONE	WA		SEATTLE	1976
			431	111.5	34.0	15.8		-						
SIDNEY FOSS	578098	134	3A36	118.7	34.0	14.6	3000	-	52.0	NONE	WA		SEATTLE	1976
			431	126.0	34.0	14.6		-						
STACEY FOSS	571855	135	3A36	102.4	31.5	14.6	2900	-	45.0	NONE	WA		SEATTLE	1976
			431	111.5	34.5	10.0		-						
WEDELL FOSS	649840	133	3A36	100.2	36.1	17.0	3000	-	38.0	NONE	WA		SEATTLE	1982
			431	100.2	36.1	17.0		-						
BMC 30	NOT/DOC	905	4A43	180.0	50.0	10.0	-	2000	10.0	NONE	WA		SEATTLE	1978
			341	180.0	50.0	2.0		-						
FOSS 183	502778	946	4A43	178.0	50.0	11.6	-	2200	12.0	NONE	WA		SEATTLE	1966
			341	178.0	50.0	2.0		-						
FOSS 343	562810	1000	4A43	329.3	76.0	13.6	-	7600	22.0	NONE	WA		SEATTLE	1975
			341	343.0	76.0	2.0		-						
FOSS 180-C6	507641	946	4A43	178.0	50.0	11.0	-	1800	27.0	NONE	WA		SEATTLE	1967
			341	178.0	50.0	2.0		-						
FOSS 185-C1	614455	978	4A43	185.0	50.0	9.6	-	1400	27.0	NONE	WA		SEATTLE	1979
			341	185.0	50.0	2.3		-						
FOSS 185-C2	615331	978	4A43	185.0	50.0	9.3	-	1400	27.0	NONE	WA		SEATTLE	1979
			341	185.0	50.0	2.3		-						
FOSS 185-C3	617353	978	4A43	185.0	50.0	9.6	-	1400	27.0	NONE	WA		SEATTLE	1980
			341	185.0	50.0	2.0		-						
FOSS 185-C4	619722	978	4A43	185.0	50.0	9.6	-	1400	27.0	NONE	WA		SEATTLE	1980
			341	185.0	50.0	2.0		-						
KIVALINA	589426	1310	4A47	274.6	76.0	15.0	-	7000	40.0	PUMPS	WA		SEATTLE	1978
			344	286.0	76.0	3.3		-						
NOATAK	594388	1310	4A47	274.6	76.0	14.5	-	7000	22.0	NONE	WA		SEATTLE	1978
			344	286.0	76.0	3.5		-						
FOSS 248-P2	630656	1477	5A74	248.0	56.0	15.0	-	4767	40.0	PUMPS	WA		SEATTLE	1980
			149	248.0	56.0	3.0		-						
WASHINGTON	628604	2060	5A70	248.0	56.0	17.4	-	4944	30.0	DIESEL PUMPS, CRANE	WA		SEATTLE	1980
			141	250.0	56.0	3.5		-						
WT 25	506077	1322	5A70	230.0	52.0	14.0	-	4273	20.0	2 DIESEL PUMPS	WA		SEATTLE	1966
			141	230.0	52.0	1.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(39) FOSS MARITIME COMPANY													
KEEGAN FOSS	940902	123	3A36 431	102.5 110.0	34.0 34.0	12.7 2.0	3900	- -	43.0	NONE	CA	RICHMOND	1988
LYNN MARIE	1116243	133	3A36 431	92.2 98.0	40.0 40.0	17.6 8.0	6250	- -	50.0		CA	RICHMOND	2001
MARSHALL FOSS	1120412	133	3A36 431	92.2 98.0	40.0 40.0	18.0 8.0	6250	- -	50.0	NONE	CA	RICHMOND	2001
POINT FERMIN	576035	102	3A36 431	97.7 105.0	34.0 34.0	16.2 8.0	3000	- -	60.0	NONE	CA	RICHMOND	1976
POINT VICENTE	577702	102	3A36 431	97.7 105.0	34.0 34.0	16.2 8.0	3000	- -	60.0	NONE	CA	RICHMOND	1976
SAM FOSS	297272	10	3A36 431	37.5 40.0	13.5 14.0	6.0 6.0	325	- -	22.0	NONE	CA	RICHMOND	1964 * 1969
FDH 26-1	1194209	1145	5A74 149	234.0 234.0	58.0 58.0	15.4 3.0	-	4560 -	24.0	DIESEL PUMPS	CA	RICHMOND	2007
FDH 26-2	1194210	1145	5A74 149	234.0 234.0	58.0 58.0	15.4 3.0	-	4560 -	24.0	DIESEL PUMPS	CA	RICHMOND	2007
FDH 35-1	1147851	1612	5A74 149	227.2 227.2	60.0 60.0	18.0 8.0	-	5796 -	-	DIESEL PUMPS	CA	RICHMOND	2003
FDH 35-2	1151954	1530	5A74 149	228.0 228.0	60.0 60.0	18.0 8.0	-	5796 -	-		CA	RICHMOND	2004
FOSS 252	516522	2189	5A74 149	312.0 312.0	56.0 56.0	15.0 2.0	-	5174 -	40.0	PUMPS	CA	RICHMOND	1968
FOSS 248-P3	623750	2060	5A74 149	248.0 248.0	56.0 56.0	15.0 3.6	-	4736 -	20.0	DIESEL PUMPS	CA	RICHMOND	1980
(41) FOSS MARITIME-PACIFIC SOUTHWEST													
ARTHUR		298	3A36 431	107.0 107.0	38.0 38.0	14.3 12.0	-	- -	-	NONE	CA	LONG BEACH	1982
BRYNN FOSS	650274	133	3A36 431	100.0 100.2	36.0 36.1	17.0 17.0	3000	- -	38.0	NONE	CA	LONG BEACH	1982
CAMPBELL FOSS	1177724	98	3A36 431	73.4 73.4	34.0 34.0	14.0 11.0	-	- -	-	NONE	CA	LONG BEACH	2005
CAROLYN DOROTHY	1216669	98	3A36 431	73.4 73.4	34.0 34.0	14.0 11.0	-	145 -	-	NONE	CA	LONG BEACH	2009
EDITH FOSS	626222	72	3A36 431	73.3 77.2	26.3 26.3	10.0 10.0	2379	- -	40.0	NONE	CA	LONG BEACH	1980
PACIFIC KNIGHT	629812	72	3A36 431	73.3 76.6	26.3 26.3	11.4 9.6	1700	- -	38.0	NONE	CA	LONG BEACH	1980
PACIFIC QUEEN	628468	72	3A36 431	73.3 76.6	26.3 26.3	11.4 9.6	1700	- -	38.0	NONE	CA	SAN DIEGO	1980
PACIFIC VIKING	578376	64	3A36 431	92.3 92.3	26.0 26.0	11.5 11.5	2850	- -	43.0	NONE	CA	SAN DIEGO	1977
FOSS 192	284671	318	4A43 341	125.0 125.0	34.0 34.0	6.8 2.0	-	650 -	6.0	NONE	CA	LONG BEACH	1944
PT&S 379	507642	946	4A43 341	178.0 178.0	50.0 50.0	9.7 3.0	-	1800 -	25.0	NONE	CA	LONG BEACH	1967
FDH 35-3	1204648	2655	5A70 141	290.0 290.0	65.0 65.0	18.5 5.0	-	4975 -	40.0	2 DIESEL PUMPS	CA	LONG BEACH	2008
FDH 35-4	1204649	2655	5A70 141	290.0 290.0	65.0 65.0	18.5 5.0	-	4975 -	40.0	2 DIESEL PUMPS	CA	LONG BEACH	2008
FDH 35-5	1204650	2655	5A70 141	290.0 290.0	65.0 65.0	18.5 5.0	-	4975 -	40.0	2 DIESEL PUMPS	CA	LONG BEACH	2008
PT&S 26	279633	185	5A70 141	80.8 80.8	30.8 30.8	7.8 1.5	-	446 -	14.0	NONE	CA	LONG BEACH	1959
SAN PEDRO	631605	1048	5A74 149	186.0 186.0	46.0 46.0	15.0 3.0	-	2500 -	62.0	DIESEL DEEP WELL PUMP; BOOM	CA	LONG BEACH	1981
WT 30	523804	2168	5A70 141	260.0 260.0	55.0 55.0	18.0 2.6	-	5172 -	25.0	2 DIESEL PUMPS	CA	LOS ANGELES	1969
(36) FOUR SEASONS MARINE SERVICES CORP.													
ADMIRALTY WIND	1070006	67	1C16 359	103.4 -	22.8 -	5.9 5.8	3800	- 150	-	NONE	AK	JUNEAU	1998
FAIRWEATHER EXPRESS	1039613	73	1C16 359	78.5 78.5	28.5 28.5	6.3 6.2	2400	- 156	30.0	NONE	AK	HAINES	1996
FAIRWEATHER EXPRESS II	1111596	65	1C13 329	78.5 -	28.5 -	6.3 6.2	2400	- 149	-	NONE	AK	GLACIER BAY	2001
GLACIER EXPRESS 3	693273	59	1C16 359	86.5 94.8	31.6 31.6	7.2 7.1	2450	- 292	9.0	NONE	AK	SEWARD	1985
MELISSA ANN	938511	-	1C16 359	72.2 -	28.6 -	8.9 5.5	2840	- 204	-	NONE	HI	HONOLULU	1988
ORCA SONG	1000079	52	1C13 329	73.8 73.8	20.0 20.0	7.5 7.4	1800	- 149	36.0	NONE	AK	SEWARD	1994
RACHEL MARIE	932762	-	1C16 359	72.2 -	28.6 -	8.9 5.5	2200	- 204	-	NONE	HI	HONOLULU	1988
SPIRIT OF ADVENTURE	684714	67	1C16 359	85.8 85.9	32.6 35.0	8.4 8.3	2570	- 250	33.5	NONE	WA	EVERETT	1985
VIEWFINDER	1040083	35	1D16 359	58.0 58.0	17.0 17.0	3.5 3.4	1200	- 76	-	NONE	AK	SEWARD	1996
YUKON QUEEN	928430	19	1C16 359	55.5 63.0	16.4 17.0	3.8 3.7	1800	- 49	20.0	NONE	AK	HAINES	1988
(9) FRAGER ENTERPRISES													
NIGHTINGALE	264006	8	1A11 351	59.3 64.5	14.0 16.0	4.2 3.9	165	- 73	16.0	NONE	DC	WASHINGTON	1952
NIGHTINGALE II	268197	8	1A11 351	59.0 64.5	14.0 16.0	4.2 3.6	165	- 69	16.0	NONE	DC	WASHINGTON	1954
(32) FRANCIS DRILLING FLUIDS, INC.													
FDF II	688887	412	5A74 149	- - 140.6	- - 40.5	9.0 2.0	-	412 -	12.0	DIESEL PUMP	LA	CROWLEY	1985
(32) FRANICEVICH, JOSEPH TOWING													
OLD JOE	627894	50	3A36 431	- 57.3	- 22.0	7.7 6.0	900	- -	-	NONE	LA	VENICE	1980
(21) FRANK BRYAN, INC.													
JOHN KUSHNER	243090	142	3A36 431	99.4 99.4	24.2 24.2	6.6 6.6	1140	- -	32.0	NONE	PA	PITTSBURGH	1943
TIMOTHY JAMES	500969	112	3A35 432	65.0 65.0	21.0 21.0	7.0 6.5	760	- -	30.0	NONE	PA	PITTSBURGH	1965
C 546	582747	623	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	PA	PITTSBURGH	1977
C 549	582750	623	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	PA	PITTSBURGH	1977
C 557	582758	623	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	PA	PITTSBURGH	1977

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) FRANK BRYAN, INC. — Con't														
NO 119	NOT/DOC	240	4A43	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1941
			341	135.0	27.0	1.9		-						
NO 127	NOT/DOC	240	4A43	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1941
			341	135.0	27.0	1.9		-						
NO 128	NOT/DOC	240	4A43	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1941
			341	135.0	27.0	1.9		-						
NO 129	NOT/DOC	240	4A43	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1941
			341	135.0	27.0	1.9		-						
NO 131	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1946
			344	135.0	27.0	1.9		-						
NO 133	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1946
			344	135.0	27.0	1.9		-						
NO 136	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1946
			344	135.0	27.0	1.9		-						
NO 137	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1946
			344	135.0	27.0	1.9		-						
NO 138	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1946
			344	135.0	27.0	1.9		-						
NO 141	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1946
			344	135.0	27.0	1.9		-						
NO 142	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1946
			344	135.0	27.0	1.9		-						
NO 143	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1947
			344	135.0	27.0	1.9		-						
NO 144	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1947
			344	135.0	27.0	1.9		-						
NO 148	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1948
			344	135.0	27.0	1.9		-						
NO 149	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1948
			344	135.0	27.0	1.9		-						
NO 153	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1949
			344	135.0	27.0	1.9		-						
NO 154	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1949
			344	135.0	27.0	1.9		-						
NO 155	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1949
			344	135.0	27.0	1.9		-						
NO 158	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1949
			344	135.0	27.0	1.9		-						
NO 159	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1949
			344	135.0	27.0	1.9		-						
NO 160	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1949
			344	135.0	27.0	1.9		-						
NO 161	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 162	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 163	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 164	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 165	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 166	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 167	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 168	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 169	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 170	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 171	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 172	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 173	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 174	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 175	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 176	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 177	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 178	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 179	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 180	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 181	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 182	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1950
			344	135.0	27.0	1.9		-						
NO 183	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1953
			344	135.0	27.0	1.9		-						
NO 184	NOT/DOC	240	4A47	135.0	27.0	7.7	-	600	10.0	NONE	PA		PITTSBURGH	1953
			344	135.0	27.0	1.9		-						
NO 185	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1953
			344	148.0	27.0	1.9		-						
NO 186	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1953
			344	148.0	27.0	1.9		-						
NO 187	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1953
			344	148.0	27.0	1.9		-						
NO 188	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1953
			344	148.0	27.0	1.9		-						
NO 189	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1953
			344	148.0	27.0	1.9		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) FRANK BRYAN, INC. — Con't														
NO 190	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1953
			344	148.0	27.0	1.9		-						
NO 191	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1953
			344	148.0	27.0	1.9		-						
NO 192	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1953
			344	148.0	27.0	1.9		-						
NO 193	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1953
			344	148.0	27.0	1.9		-						
NO 194	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1953
			344	148.0	27.0	1.9		-						
NO 195	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 196	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 197	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 198	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 199	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 200	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 201	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 202	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 203	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 204	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 205	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 206	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 207	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 208	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 209	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1957
			344	148.0	27.0	1.9		-						
NO 210	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1960
			344	148.0	27.0	1.9		-						
NO 211	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1960
			344	148.0	27.0	1.9		-						
NO 212	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1960
			344	148.0	27.0	1.9		-						
NO 213	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1960
			344	148.0	27.0	1.9		-						
NO 214	NOT/DOC	265	4A47	148.0	27.0	7.7	-	650	10.0	NONE	PA		PITTSBURGH	1960
			344	148.0	27.0	1.9		-						
NO 215	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 216	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 217	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 218	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 219	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 220	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 221	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 222	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 223	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 224	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 225	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 226	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 227	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 228	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 229	NOT/DOC	265	4A47	148.0	27.0	8.0	-	700	11.4	NONE	PA		PITTSBURGH	1966
			344	148.0	27.0	1.6		-						
NO 230	NOT/DOC	265	4A47	148.0	27.0	8.0	-	639	9.9	NONE	PA		PITTSBURGH	1976
			344	148.0	27.0	1.6		-						
NO 231	NOT/DOC	265	4A47	148.0	27.0	8.0	-	639	9.9	NONE	PA		PITTSBURGH	1976
			344	148.0	27.0	1.6		-						
NO 232	NOT/DOC	265	4A47	148.0	27.0	8.0	-	639	9.9	NONE	PA		PITTSBURGH	1976
			344	148.0	27.0	1.6		-						
NO 233	NOT/DOC	265	4A47	148.0	27.0	8.0	-	639	9.9	NONE	PA		PITTSBURGH	1976
			344	148.0	27.0	1.6		-						
NO 234	NOT/DOC	265	4A47	148.0	27.0	8.0	-	639	9.9	NONE	PA		PITTSBURGH	1976
			344	148.0	27.0	1.6		-						
NO 235	NOT/DOC	265	4A47	148.0	27.0	8.0	-	639	9.9	NONE	PA		PITTSBURGH	1976
			344	148.0	27.0	1.6		-						
NO 236	NOT/DOC	265	4A47	148.0	27.0	8.0	-	639	9.9	NONE	PA		PITTSBURGH	1976
			344	148.0	27.0	1.6		-						
NO 237	NOT/DOC	265	4A47	148.0	27.0	8.0	-	639	9.9	NONE	PA		PITTSBURGH	1976
			344	148.0	27.0	1.6		-						
NO 238	NOT/DOC	265	4A47	148.0	27.0	8.0	-	639	9.9	NONE	PA		PITTSBURGH	1976
			344	148.0	27.0	1.6		-						
NO 239	NOT/DOC	265	4A47	148.0	27.0	8.0	-	639	9.9	NONE	PA		PITTSBURGH	1976
			344	148.0	27.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) FRANK BRYAN, INC. — Con't														
NO 240	NOT/DOC	265	4A47 344	148.0 148.0	27.0 27.0	7.6 1.6	-	630 -	10.0	NONE	PA		PITTSBURGH	1979
NO 241	NOT/DOC	265	4A47 344	148.0 148.0	27.0 27.0	7.6 1.6	-	630 -	10.0	NONE	PA		PITTSBURGH	1979
NO 242	NOT/DOC	265	4A47 344	148.0 148.0	27.0 27.0	7.6 1.6	-	630 -	10.0	NONE	PA		PITTSBURGH	1979
NO 243	NOT/DOC	265	4A47 344	148.0 148.0	27.0 27.0	7.6 1.6	-	630 -	10.0	NONE	PA		PITTSBURGH	1979
NO 244	NOT/DOC	265	4A47 344	148.0 148.0	27.0 27.0	7.6 1.6	-	630 -	10.0	NONE	PA		PITTSBURGH	1979
NO 309	NOT/DOC	235	4A43 341	135.0 135.0	27.0 27.0	6.0 1.5	-	500 -	10.0	NONE	PA		PITTSBURGH	1949
NO 310	NOT/DOC	235	4A43 341	135.0 135.0	27.0 27.0	6.0 1.5	-	500 -	10.0	NONE	PA		PITTSBURGH	1949
NO 313	NOT/DOC	261	4A43 341	135.1 135.1	27.0 27.0	6.0 1.5	-	500 -	10.0	NONE	PA		PITTSBURGH	1958
NO 314	NOT/DOC	261	4A43 341	135.1 135.1	27.0 27.0	6.0 1.5	-	500 -	10.0	NONE	PA		PITTSBURGH	1958
NO 326	NOT/DOC	154	4A43 341	100.0 100.0	26.0 26.0	5.6 1.6	-	300 -	9.1	NONE	PA		PITTSBURGH	1954
NO 327	NOT/DOC	154	4A43 341	100.0 100.0	26.0 26.0	5.6 1.6	-	300 -	9.1	NONE	PA		PITTSBURGH	1954
NO 329	NOT/DOC	154	4A43 341	100.0 100.0	26.0 26.0	5.6 1.6	-	300 -	9.1	NONE	PA		PITTSBURGH	1954
NO 4045	NOT/DOC	480	4A47 344	135.0 135.0	54.6 54.6	8.0 1.7	-	1000 -	10.0	NONE	PA		PITTSBURGH	1946 * 2002
NO 5057	NOT/DOC	480	4A43 341	135.0 135.0	54.6 54.6	8.0 1.7	-	1000 -	10.0	NONE	PA		PITTSBURGH	1949 * 2001
NO 5623	NOT/DOC	480	4A47 344	135.0 135.0	54.6 54.6	8.0 1.7	-	1000 -	10.0	NONE	PA		PITTSBURGH	1949 * 2003
(23) FRANKENMUTH RIVER TOURS, LLC														
BAVARIAN BELLE	638266	35	1A11 351	65.0 100.0	20.0 21.0	2.5 2.0	140	- 150	24.0	NONE	MI		FRANKEN-MUTH	1981
(1) FRANZ, A. P., JR., TRUSTEE OF BUCHANAN TRUST FOR BENEFIT OF BUCHANAN MARINE														
MISTER T	1121020	145	3A36 431	81.7 81.7	24.0 24.0	11.5 10.0	2200	- -	27.0	NONE	NY		NEW YORK	2001
B 2014	1130704	564	4A47 344	140.0 140.0	40.0 40.0	12.0 2.0	-	1500 -	18.6	NONE	CT		PINE ORCHARD	2002
B 2015	1130705	564	4A47 344	140.0 140.0	40.0 40.0	12.0 2.0	-	1500 -	18.6	NONE	CT		PINE ORCHARD	2002
B 2016	1130706	564	4A47 344	140.0 140.0	40.0 40.0	12.0 2.0	-	1500 -	18.6	NONE	CT		PINE ORCHARD	2002
B 2021	1163368	635	4A47 344	150.0 150.0	44.0 44.0	9.0 2.0	-	1500 -	-	NONE	MA		ORLEANS	2004
B 2022	1169973	635	4A47 344	150.0 150.0	44.0 44.0	9.0 2.0	-	1500 -	-					2005
B 2023	1169951	635	4A47 344	150.0 150.0	44.0 44.0	9.0 2.0	-	1500 -	-					2005
B 2031	1200247	756	4A43 341	150.0 150.0	50.0 50.0	10.0 1.8	-	2268 -	-	NONE	NY		NEW YORK	2007
C 404	287180	455	4A47 344	120.0 120.0	38.0 38.0	11.1 2.0	-	1500 -	9.1	NONE	CT		PINE ORCHARD	1961
CARPEDIANA 2035	1214083	645	4A47 344	146.0 146.0	44.0 44.0	12.0 4.0	-	2268 -	-	NONE	NY		NEW YORK	2009
CHARLOTTE D 2033	1209500	756	4A47 344	150.0 150.0	50.0 50.0	12.0 3.0	-	2400 -	-	NONE	NY		NEW YORK	2007
GMN 2032	1206942	756	4A47 344	150.0 150.0	50.0 50.0	12.0 3.0	-	2400 -	-	NONE	RI		WEST KINGSTON	2007
RJJ 2030	1200245	756	4A43 341	150.0 150.0	50.0 50.0	10.0 1.8	-	2268 -	-	NONE	RI		NARRAGAN-SET	2007
(1) FRANZ, A. P., JR., TRUSTEE OF BUCHANAN TRUST, DELAWARE LIMITED PARTNERSHIP														
B 131	282783	463	4A47 344	120.0 120.0	38.0 38.0	10.7 2.0	-	1500 -	9.1	NONE	CT		PINE ORCHARD	1960
B 132	282784	463	4A47 344	120.0 120.0	38.0 38.0	10.7 2.0	-	1500 -	9.1	NONE	CT		PINE ORCHARD	1960
B 151	271488	437	4A47 344	120.0 120.0	36.0 36.0	11.0 2.0	-	1500 -	9.1	NONE	CT		PINE ORCHARD	1956
B 155	279490	463	4A47 344	125.0 125.0	38.0 38.0	10.4 2.0	-	1500 -	8.0	NONE	CT		PINE ORCHARD	1959
B 156	280976	463	4A47 344	125.0 125.0	38.0 38.0	10.4 2.0	-	1500 -	8.0	NONE	CT		PINE ORCHARD	1960
B 237	527218	516	4A47 344	130.1 130.1	40.0 40.0	10.7 2.0	-	1500 -	8.7	NONE	CT		PINE ORCHARD	1970
B 251	516106	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT		PINE ORCHARD	1967
B 266	521953	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT		PINE ORCHARD	1969
B 267	522166	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT		PINE ORCHARD	1969
B 271	528378	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT		PINE ORCHARD	1970
B 272	529554	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT		PINE ORCHARD	1970
B 298	278301	468	4A47 344	120.3 120.3	38.2 38.2	10.8 2.0	-	1500 -	9.1	NONE	CT		PINE ORCHARD	1959
B 311	1074804	517	4A47 344	140.0 140.0	40.0 40.0	10.3 1.7	-	1386 -	16.5	NONE	NY		NEW YORK	1998
B 314	1077285	517	4A47 344	140.0 140.0	40.0 40.0	10.3 1.7	-	1386 -	16.5	NONE	NY		NEW YORK	1998
B 2000	1077284	517	4A47 344	138.1 138.1	40.1 40.1	10.6 1.6	-	1500 -	18.6	NONE	NY		NEW YORK	1999
B 2001	1082291	517	4A47 344	138.1 138.1	40.1 40.1	10.6 1.6	-	1500 -	18.6	NONE	NY		NEW YORK	1999
B 2002	1085983	517	4A47 344	138.1 138.1	40.1 40.1	10.6 1.6	-	1500 -	18.6	NONE	NY		NEW YORK	1999
B 2003	1085985	517	4A47 344	138.1 138.1	40.1 40.1	10.6 1.6	-	1500 -	18.6	NONE	NY		NEW YORK	1999
B 2004	1085987	517	4A47 344	138.1 138.1	40.1 40.1	10.6 1.6	-	1500 -	18.6	NONE	NY		NEW YORK	1999
B 2007	1094641	556	4A47 344	138.0 138.0	40.0 40.0	10.6 1.6	-	1500 -	18.6	NONE	NY		NEW YORK	2000

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) FRANZ, A. P., JR., TRUSTEE OF BUCHANAN TRUST, DELAWARE LIMITED PARTNERSHIP — Con 't													
B 2008	1105279	556	4A47 344	138.0 138.0	40.0 40.0	10.6 1.6	-	1500 -	18.6	NONE	NY	NEW YORK	2000
B 2009	1105280	556	4A47 344	138.0 138.0	40.0 40.0	10.6 1.6	-	1500 -	18.6	NONE	NY	NEW YORK	2000
C 409	287316	455	4A47 344	120.0 120.0	38.0 38.0	11.1 2.0	-	1500 -	9.1	NONE	CT	PINE ORCHARD	1961
NH 113	526113	513	4A47 344	130.0 130.0	40.0 40.0	10.7 2.0	-	1500 -	9.3	NONE	CT	PINE ORCHARD	1970
(1) FRANZ, A. P., JR., TRUSTEE OF THE BUCHANAN TRUST													
CHRISTINE J	1194785	6	1C02 422	25.6 25.6	8.8 8.8	3.5 1.5	150	- -	-	NONE	CT	NEW HAVEN	- * 2006
BUCHANAN 1	512111	130	3A36 431	89.4 89.4	28.1 28.1	9.5 7.5	1700	- -	35.0	NONE	NY	PORT WASHINGTON	1967
BUCHANAN 3	280898	76	3A36 431	79.2 79.2	22.0 22.0	8.0 7.0	1200	- -	33.0	NONE	NY	PORT WASHINGTON	1960
BUCHANAN 10	509787	99	3A36 431	78.8 78.8	24.0 24.0	9.0 7.5	1700	- -	33.0	NONE	NY	PORT WASHINGTON	1967
BUCHANAN 11	600679	74	3A36 431	62.0 62.0	24.0 24.0	9.1 6.7	1500	- -	30.0	NONE	VA	NORFOLK	1978
BUCHANAN 12	544868	162	3A36 431	86.5 91.0	30.0 30.0	9.5 7.2	3000	- -	34.5	NONE	NY	PORT WASHINGTON	1972
TED W JONES	576243	8	3A36 431	32.5 32.5	12.2 12.2	6.1 4.0	325	- -	12.0	NONE	CT	PINE ORCHARD	1976
B 129	544737	635	4A42 349	160.2 160.2	59.9 59.9	9.0 2.0	-	1500 -	10.3	NONE	CT	PINE ORCHARD	1953
B 130	505911	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	9.1	NONE	CT	PINE ORCHARD	1966
B 163	526103	513	4A47 344	130.0 130.0	40.0 40.0	10.7 2.0	-	1500 -	9.3	NONE	CT	PINE ORCHARD	1970
B 231	518376	516	4A47 344	130.1 130.1	40.0 40.0	10.7 2.0	-	1500 -	8.7	NONE	CT	PINE ORCHARD	1968
B 252	516107	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT	PINE ORCHARD	1967
B 255	519412	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT	PINE ORCHARD	1968
B 256	517694	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT	PINE ORCHARD	1968
B 269	523427	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT	PINE ORHCARD	1969
B 270	524225	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT	PINE ORCHARD	1970
B 273	530086	519	4A47 344	130.0 130.0	40.0 40.0	10.8 2.0	-	1500 -	8.7	NONE	CT	PINE ORHCARD	1970
B 553	169850	464	4A47 344	150.0 150.0	35.0 35.0	9.9 1.5	-	980 -	32.8	NONE	CT	PINE ORCHARD	1927
B 2005	1085988	556	4A43 341	138.0 138.0	40.0 40.0	10.6 1.6	-	1500 -	18.6	NONE	NY	NEW YORK	1999
B 2006	1094640	556	4A43 341	138.0 138.0	40.0 40.0	10.6 1.6	-	1500 -	18.6	NONE	NY	NEW YORK	2000
B 2010	1112174	564	4A43 341	140.0 140.0	40.0 40.0	12.0 2.0	-	1800 -	18.6	NONE	NY	NEW YORK	2001
B 2011	1112299	564	4A43 341	140.0 140.0	40.0 40.0	12.0 2.0	-	1800 -	18.6	NONE	NY	NEW YORK	2001
B 2012	1119739	564	4A43 341	140.0 140.0	40.0 40.0	11.2 2.0	-	1500 -	18.6	NONE	NY	NEW YORK	2001
B 2013	1119740	564	4A43 341	140.0 140.0	40.0 40.0	11.2 2.0	-	1500 -	18.6	NONE	NY	NEW YORK	2001
C 551	296668	545	4A47 344	130.0 130.0	40.0 40.0	11.5 2.0	-	1500 -	9.5	NONE	CT	PINE ORCHARD	1964
NH 111	526111	513	4A47 344	130.0 130.0	40.0 40.0	10.7 2.0	-	1500 -	9.3	NONE	CT	PINE ORCHARD	1970
NH 116	526116	513	4A47 344	130.0 130.0	40.0 40.0	10.7 2.0	-	1500 -	9.3	NONE	CT	PINE ORCHARD	1970
(32) FRAZIER INLAND MARINE													
GREGORY P FRAZIER	552463	141	3A35 432	66.9 70.0	26.1 26.1	9.3 7.3	1350	- -	41.2	DIESEL PUMP/ ELECTRICAL	LA	CUT OFF	1973
KELI ANN FRAZIER	615358	65	3A35 432	55.5 60.0	22.0 22.1	6.0 6.0	800	- -	50.0	DIESEL PUMP/ ELECTRICAL	LA	CUT OFF	1979
(32) FRELICH MARINE TRANSPORTATION, INC.													
MISS BEA	529128	39	1C02 422	61.0 65.0	18.0 18.0	4.5 4.0	1050	5 38	22.0	NONE	LA	VENICE	1970
(36) FREMONT TUG CO.													
BLUEBERRY	572495	26	3A36 431	61.6 63.0	14.0 15.0	5.6 5.0	350	- -	28.0	NONE	WA	SEATTLE	1942
DIXIE	263365	20	3A36 431	46.3 51.1	15.1 15.1	7.0 7.0	590	- -	28.0	NONE	WA	SEATTLE	1950
GRACE	512190	17	3A36 431	42.0 45.0	14.3 15.0	6.9 6.9	365	- -	20.0	NONE	WA	SEATTLE	1968
JEEP	NOT/DOC	-	3D36 431	16.0 16.0	8.0 8.0	1.6 1.6	135	- -	10.0	NONE	WA	SEATTLE	2000
STINGER	NOT/DOC	4	3A35 432	21.0 21.0	13.0 13.0	5.0 5.0	314	- -	10.0	NONE	WA	SEATTLE	1972
(23) FUEL BOAT HOLDINGS LLC													
WILLIAM L. WARNER	545832	334	2A24 199	130.0 140.0	40.0 40.0	13.0 6.0	400	551 -	4.0	NONE	MI	CLARE	1973
HANNAH D. HANNAH	270690	56	3A36 431	78.2 84.0	24.0 24.0	9.0 7.6	1400	- -	17.0	NONE	MI	CLARE	1955 * 1979
WARNER PROVIDER	289860	1698	5A71 142	264.0 264.0	52.6 52.6	10.0 2.0	-	3110 -	15.0	2 DIESEL PUMPS	MI	CLARE	1962
(1) FULLER MARINE SERVICES, INC.													
MISS CARLA	548160	15	3C35 432	40.1 40.1	13.1 13.1	6.8 4.8	400	2 6	12.0	NONE	ME	BOOTHBAY	1973
(32) G & C TOWING, LLC													
DUDLEY J. SETTOON	535590	25	3A35 432	44.3 44.3	16.0 16.0	5.5 4.5	400	- -	24.0	NONE	LA	BELLE RIVER	1972
(15) G & G MARINE, INC.													
BAHAMA PRIDE	588647	194	1A09 333	165.0 180.0	38.0 38.0	11.9 5.0	1700	- -	58.3	NONE	FL	DANIA	1977
BAHAMA RANGER	NOT/DOC	134	1A05 334	160.0 170.0	33.0 33.0	6.2 2.4	1294	- -	45.8	NONE	FL	DANIA	1980

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(15) G & G MARINE, INC. — Con't													
CARRIBEAN EXPRESS I	058775	156	1A05	156.0	38.0	7.4	1294	-	50.0	NONE	FL	DANIA	2000
			334	175.3	38.0	3.5		-					
EMERALD EXPRESS	NOT/DOC	148	1A05	175.3	38.0	7.4	1294	-	50.0	NONE	FL	DANIA	2001
			334	180.0	38.0	3.5		-					
GULFSTREAM EXPRESS	NOT/DOC	229	1A09	225.0	48.0	11.8	1950	-	62.6	NONE	FL	DANIA	1973
			333	232.5	48.0	7.0		-					
ISLAND EXPRESS	NOT/DOC	127	1A05	155.1	36.0	8.0	1294	-	45.3	NONE	FL	DANIA	1999
			334	160.0	36.0	5.0		-					
KOOS KARRIER	NOT/DOC	73	1A05	119.0	36.0	4.6	800	-	42.0	NONE	FL	DANIA	1967
			334	126.5	36.0	3.5		-					
VIKING EXPRESS	NOT/DOC	17	1A05	75.4	32.8	8.5	950	-	26.3	NONE	FL	DANIA	1964
			334	80.0	32.8	6.2		-					
IRON HEAD	1095072	16	3A36	39.9	15.0	3.0	500	-	21.0	NONE	FL	DANIA	1998
			431	40.0	15.0	3.0		-					
(33) G & H MARINE, INC.													
SAN BLAS	290430	32	3A36	41.3	18.0	5.0	330	-	30.0	NONE	TX	ORANGE	1963
			431	45.0	18.0	5.0		-					
(33) G & H TOWING CO.													
MANTA	501792	203	3A36	109.8	32.0	18.0	3900	-	44.0	NONE	TX	GALVESTON	1965
			431	118.0	32.0	12.0		-					
(32) G & L TOWING, LLC													
GORDON V. SR.	584929	83	3A35	60.0	24.0	8.6	800	-	43.0	NONE	LA	LAFITTE	1979
			432	60.0	24.0	7.3		-					
(21) G. M. CRAIN RIVER TOWING, INC.													
ETHEL ANDRESS	264097	41	3A35	80.0	24.0	7.0	1200	-	25.0	NONE	PA	SOUTH HEIGHTS	1952
			432	80.0	24.0	6.6		-					
LITTLE GEORGE	262832	91	3A35	69.3	20.0	6.8	800	-	31.0	NONE	PA	SOUTH HEIGHTS	1951
			432	69.3	20.0	5.0		-					
MELISSA GAYLE	257091	51	3A35	65.6	17.8	6.7	350	-	37.0	NONE	PA	SOUTH HEIGHTS	1948
			432	65.6	17.8	6.7		-					
PUSHBUTTON	263789	29	3A35	54.0	15.0	5.3	400	-	28.0	NONE	PA	SOUTH HEIGHTS	1952
			432	54.0	15.0	5.3		-					
ROY L.	249247	65	3A35	68.7	18.0	6.0	400	-	12.0	NONE	PA	SOUTH HEIGHTS	1945
			432	68.7	18.0	6.0		-					
(32) G. MARINE, INC.													
KELBY JAMES	600112	41	3A36	57.8	20.0	5.6	400	-	32.0	NONE	LA	LAFITTE	1978
			431	57.8	20.0	5.0		-					
(15) G. R. M. ENTERPRISES, INC.													
PRIDE OF KEY WEST	995246	41	1C16	60.0	28.0	4.2	850	51	38.0	NONE	FL	KEY WEST	1994
			359	60.0	28.0	3.6		110					
(26) GAB BARGES, LLC													
GAB 100	1096077	802	4A41	195.0	35.0	12.0	-	2107	21.4	NONE	MO	ST. LOUIS	2000
			345	195.0	35.0	1.6		-					
(23) GAELIC TUGBOAT CO.													
CAROLYN HOEY	261843	64	3A36	81.7	25.0	8.6	1700	-	32.0	NONE	MI	DETROIT	1951
			431	90.0	25.0	8.6		-					
PATRICIA HOEY	257991	78	3A36	81.7	25.0	10.6	1700	-	37.8	NONE	MI	DETROIT	1949
			431	88.6	25.0	10.6		-					
SHANNON	584682	98	3A36	101.0	26.0	12.0	2000	-	35.0	NONE	MI	DETROIT	1944
			431	101.0	26.0	3.0		-					
WILLIAM HOEY	223766	67	3A36	79.8	21.1	9.0	1200	-	16.0	NONE	MI	DETROIT	1924
			431	79.8	21.1	9.0		-					
LSC 236	176614	584	5A74	195.0	35.0	10.0	-	1680	30.0	DIESEL PUMP, HEATING COILS	MI	DETROIT	1943
			149	195.0	35.0	2.0		-					
MARYSVILLE	545970	1126	5A71	200.0	50.0	10.5	-	2535	30.0	DIESEL PUMP, HEATING COILS	MI	DETROIT	1973
			142	200.0	50.0	1.3		-					
(18) GALLATIN STEEL													
CHARLES HINTON	1139149	49	3A35	56.0	22.0	7.5	1200	-	31.0	NONE	KY	GHENT	2003
			432	56.0	22.0	6.0		-					
STCO 172B	519962	1667	5A70	290.0	50.0	9.0	-	3400	18.0	DIESEL PUMP	KY	GHENT	1969
			141	290.0	50.0	2.0		-					
(22) GALLOO ISLAND CORP.													
H. B. KISHMAN	247915	15	1A03	39.0	14.0	4.0	225	10	12.0	NONE	NY	GALLOO ISLAND	1945
			335	39.0	14.0	3.0		-					
(34) GALLOWAY SAND & GRAVEL CO., INC.													
NO. 3	NOT/DOC	100	1A06	120.0	30.0	6.0	150	400	12.0	NONE	AR	BATESVILLE	1980
			229	120.0	30.0	3.0		-					
(32) GAMBARELLA MARINE, LLC													
LOCK MASTER	509353	64	3A35	57.0	22.0	7.6	850	-	38.0	NONE	LA	HOUMA	1967
			432	57.0	22.0	6.0		-					
(32) GARBER BROS., INC.													
GARY K	277602	23	3A36	49.2	15.2	6.2	300	-	23.0	NONE	LA	MORGAN CITY	1958
			431	52.0	16.0	6.2		4					
SEA MULE	569742	56	3A36	51.5	22.0	7.0	1000	-	30.0	NONE			1975
			431	55.0	22.0	5.0		-					
KRG 1	578522	324	4A43	120.0	30.0	6.0	-	1000	-				1976
			341	120.0	30.0	1.5		-					
KRG 2	645369	202	4A43	120.2	30.0	6.0	-	600	-				1982
			341	120.2	30.0	1.5		-					
OMM 1	606324	219	4A43	130.0	30.0	6.6	-	500	-				1979
			341	130.0	30.0	1.5		-					
OMM 2	606692	284	4A43	130.0	30.0	6.5	-	800	-				1979
			341	130.1	30.0	1.0		-					
OMM 3	607546	219	4A43	130.0	30.0	6.6	-	500	9.0	NONE	LA	MORGAN CITY	1979
			341	130.1	30.1	1.5		-					
TAR 1	633643	230	4A43	120.0	35.0	6.0	-	600	-				1981
			341	120.0	35.0	1.2		-					
TAR 2	636034	241	4A43	130.0	34.0	6.5	-	600	-		LA	MORGAN CITY	1981
			341	130.0	34.0	1.0		-					
(32) GARYVILLE VENTURES, LLC													
A 102	599018	674	4A41	195.0	35.0	9.0	-	1498	18.0	NONE			1978
			345	195.0	35.0	1.7		-					
B 56		-	4A43	195.0	35.0	-	-	-	-	NONE	LA	GARYVILLE	-
			341	195.0	35.0	-		-					
B 260		-	4A43	195.0	35.0	-	-	-	-	NONE	LA	GARYVILLE	-
			341	195.0	35.0	-		-					
B 514	903515	1135	4A43	195.0	52.5	9.0	-	2120	17.9		LA	GARYVILLE	1964
			341	195.0	52.5	1.5		-					
CC 254B	590944	696	4A41	200.0	35.0	9.0	-	1648	16.9	NONE			1978
			345	200.0	35.0	1.5		-					

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(32) GARYVILLE VENTURES, LLC — Con't														
CC 256B	590946	696	4A41	200.0	35.0	9.0	-	1648	16.9	NONE				1978
			345	200.0	35.0	1.5		-						
DDC 1		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 2		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 9		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 11		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 14		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 15		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 16		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 17		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 18		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 22		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 23		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 25		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 27		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 29		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 31		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 33		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 34		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 38		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 48		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DDC 50		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
DJ 100		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
GV 102	1032523	688	4A41	195.0	35.0	12.0	-	2142	17.5	NONE	LA		GARYVILLE	1994
			345	195.0	35.0	1.5		-						
GV 201	593866	917	4A41	200.0	35.0	10.7	-	1645	17.0	NONE	LA		GARYVILLE	1978
			345	200.0	35.0	2.0		-						
GV 202	593865	917	4A41	200.0	35.0	10.7	-	1645	17.0	NONE	LA		GARYVILLE	1978
			345	200.0	35.0	2.0		-						
GV 203	593700	917	4A41	200.0	35.0	10.7	-	1645	17.0	NONE	LA		GARYVILLE	1978
			345	200.0	35.0	2.0		-						
GV 300		933	4A43	200.0	35.0	10.7	-	1650	17.6	NONE	LA		GARYVILLE	1974
			341	200.0	35.0	1.6		-						
GV 301	560515	933	4A41	200.0	35.0	10.7	-	1650	17.6	NONE	LA		GARYVILLE	1974
			345	200.0	35.0	1.6		-						
GV 303	560517	933	4A41	200.0	35.0	10.7	-	1650	17.6	NONE	LA		GARYVILLE	1974
			345	200.0	35.0	1.6		-						
GV 310	576370	917	4A48	200.0	35.0	9.6	-	1754	19.8	NONE	LA		GARYVILLE	1977
			345	200.0	35.0	1.5		-						
GV 312	611699	917	4A43	200.0	35.0	10.0	-	1864	16.0	NONE	LA		GARYVILLE	1978
			341	200.0	35.0	1.6		-						
GV 314	NOT/DOC	917	4A43	200.0	35.0	10.0	-	1864	16.0	NONE	LA		GARYVILLE	1995
			341	200.0	35.0	1.6		-						
LINK BELT 1		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
M 617		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
MD 5804		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
PL 63		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
RBL 506		-	4A43	195.0	35.0	-	-	-	-	NONE	LA		GARYVILLE	-
			341	195.0	35.0	-		-						
(21) GATEWAY CLIPPER, INC.														
COUNTESS	288099	29	1A16	54.8	16.0	4.7	260	-	14.0	NONE	PA		PITTSBURGH	1962
			359	54.8	16.0	3.8		152						
DUCHESS	501068	65	1A16	91.1	26.7	5.5	360	-	35.0	NONE	PA		PITTSBURGH	1965
			359	95.0	32.0	4.8		310						
PRINCESS	668036	54	1A16	80.2	30.1	5.4	500	-	39.0	NONE	PA		PITTSBURGH	1984
			359	105.2	34.0	4.8		419						
EMPRESS II	273586	26	3A36	48.5	16.9	5.0	680	-	33.0	NONE	PA		PITTSBURGH	1957
			431	48.5	16.9	5.0		6						
MAJESTIC	908574	122	3A36	62.0	37.0	8.0	1200	-	33.0	NONE	PA		PITTSBURGH	1986
			431	62.0	50.0	6.0		12						
EMPRESS	502607	166	4A11	100.2	41.1	5.5	-	-	30.0	NONE	PA		PITTSBURGH	1966
			351	110.0	50.0	5.0		605						
MAJESTIC	982366	1169	4A11	160.0	40.0	8.0	-	-	38.0	NONE	PA		PITTSBURGH	1950
			351	160.0	50.0	6.0		1074						
(1) GATEWAY TOWING														
BRIDGEPORT	650298	61	3A36	82.0	28.0	12.0	2250	-	33.0	NONE	CT		NEW HAVEN	1982
			431	82.0	28.0	10.0		-						
C. ANGELO	1088089	89	3A36	95.3	32.0	13.7	4000	-	60.0	NONE	CT		NEW HAVEN	1999
			431	95.3	32.0	9.0		-						
CONNECTICUT	280334	73	3A36	75.5	24.0	10.0	1800	-	26.0	NONE	CT		NEW HAVEN	1960
			431	75.5	24.0	9.0		-						
LYMAN	517709	97	3A36	102.0	28.5	16.0	4600	-	55.5	NONE	CT		NEW HAVEN	1968
			431	102.0	28.5	13.0		-						
NAVIGATOR	550277	201	3A36	106.0	32.0	15.0	4300	-	80.0	NONE	CT		NEW HAVEN	1973
			431	106.0	32.0	15.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) GATEWAY TOWING — Con't														
OUTRAGEOUS	633608	76	3A36	71.3	28.0	10.5	2200	-	34.0	NONE	CT		NEW HAVEN	1981
			431	71.3	28.0	8.0		-						
BULKMASTER	641591	6084	4A41	340.0	70.0	19.9	-	10000	32.0	NONE	CT		NEW HAVEN	1981
			345	340.0	70.0	3.6		-						
CAP'N SAM	1165214	750	4A47	240.0	66.0	14.6	-	6000	25.0	NONE	CT		NEW HAVEN	2004
			344	240.0	66.0	2.5		-						
CARGOMASTER	588661	2612	4A41	300.0	43.6	17.0	-	5480	30.0	NONE	CT		NEW HAVEN	1977
			345	300.0	43.6	3.0		-						
G. T. COAST TRADER 701	517497	2700	4A47	266.1	56.1	16.9	-	6600	30.0	NONE	CT		NEW HAVEN	1968
			344	266.1	56.1	3.5		-						
G.T. 1500	1116642	162	4A43	144.0	50.0	8.0	-	1485	9.0		CT		NEW HAVEN	2001
			341	144.0	50.0	1.6		-						
(18) GATX THIRD AIRCRAFT C/O MARQUETTE TRANSPORTATION														
JOSHUA DAVID ESPER	558551	463	3A35	139.0	45.0	8.5	4200	-	59.0	NONE	KY		PADUCAH	1974
			432	139.0	45.0	8.0		-						
MEM 626	1190895	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 627	1190897	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 628	1190899	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 629	1190901	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 630	1190912	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 631	1190902	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 632	1190911	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 633	1190903	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 634	1190910	764	4A40	200.0	35.0	13.0	-	2528	115.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 635	1190904	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 636	1190909	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 637	1190905	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 638	1190908	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 639	1190906	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 640	1190907	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 666	1190888	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 667	1190889	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 668	1190890	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 669	1190891	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 670	1190900	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 671	1190892	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 672	1190898	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 673	1190893	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 674	1190896	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
MEM 675	1190894	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-FIELD	2006
			344	200.0	35.0	1.5		-						
(39) GATX THIRD AIRCRAFT CORP.														
MICHIGAN	650770	187	3A36	109.4	34.0	16.3	3900	-	62.0	NONE				1982
			431	115.0	34.0	15.3		-						
MISS COURTNEY	661198	83	3A35	60.6	21.7	8.6	1200	-	32.0	NONE	LA		CONVENT	1982
			432	60.6	21.7	8.6		-						
MISS KAY LYNN	639034	87	3A35	65.9	23.8	7.5	1200	-	32.0	NONE	LA		LAPLACE	1981
			432	70.0	24.0	7.5		-						
MISS LAURA	520390	89	3A36	75.5	26.0	7.0	1350	-	32.0	NONE	LA		LAPLACE	1969
			431	75.5	26.0	6.0		-						
MISS SYLVIA	1067913	108	3A35	68.0	33.0	12.0	1800	-	47.0	WINCHES	LA		LAPLACE	1997
			432	68.0	33.0	11.0		-						
NEVA BELLE	531994	98	3A35	61.2	24.0	8.4	1350	-	24.0	NONE	LA		CONVENT	1971
			432	61.2	24.0	8.4		-						
PERRY LYNN	552107	71	3A35	59.0	21.0	8.9	800	-	28.0	NONE	IN		MT. VERNON	1973
			432	59.0	21.0	8.9		-						
SHARIN K.	567019	70	3A35	61.5	22.0	7.5	1095	-	38.0	NONE	IL		CAIRO	1975
			432	66.0	22.0	7.5		-						
Z-FOUR	1072783	100	3A36	87.7	32.0	12.5	4000	-	42.5	5 TON CRANE	CA		SAN FRANCISCO	1999
			431	94.0	34.0	11.5		-						
AT 179	564179	689	4A41	195.0	35.0	9.0	-	1470	18.8	NONE	LA		NEW ORLEANS	1980
			345	195.0	35.0	1.7		-						
AT 181	564181	689	4A41	195.0	35.0	9.0	-	1470	18.8	NONE	LA		NEW ORLEANS	1980
			345	195.0	35.0	1.7		-						
AT 182	564182	689	4A41	195.0	35.0	9.0	-	1470	18.8	NONE	LA		NEW ORLEANS	1980
			345	195.0	35.0	1.7		-						
AT 187	564187	689	4A41	195.0	35.0	9.0	-	1470	18.8	NONE	LA		NEW ORLEANS	1980
			345	195.0	35.0	1.7		-						
AT 190	564190	689	4A41	195.0	35.0	9.0	-	1470	18.8	NONE	LA		NEW ORLEANS	1980
			345	195.0	35.0	1.7		-						
AT 191	564191	689	4A41	195.0	35.0	9.0	-	1470	18.8	NONE	LA		NEW ORLEANS	1980
			345	195.0	35.0	1.7		-						
JIMBO 101	1084377	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW ORLEANS	1999
			345	200.0	35.0	2.0		-						
JIMBO 102	1084378	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW ORLEANS	1999
			345	200.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(39) GATX THIRD AIRCRAFT CORP. — Con't														
JIMBO 103	1084379	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 104	1084380	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 105	1084381	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 106	1084382	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 107	1084383	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 108	1084384	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 109	1084385	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 110	1084386	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLLEANS	
JIMBO 111	1084387	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 112	1084388	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 113	1084389	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 114	1084390	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 115	1084391	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 501	1084392	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 502	1084393	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 503	1084394	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 504	1084395	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 505	1084396	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 506	1084397	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 507	1084398	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 508	1084399	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 509	1084400	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
JIMBO 510	1084401	823	4A48	200.0	35.0	9.0	-	1500	14.0	NONE	LA		NEW	1999
			345	200.0	35.0	2.0		-					ORLEANS	
MEM 551	1067598	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 552	1067599	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 553	1067600	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 554	1067601	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 555	1067602	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 556	1067603	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 557	1067604	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 558	1067605	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 559	1067606	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 560	1067607	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 561	1067608	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 562	1067609	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 563	1067610	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 564	1067611	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 565	1067612	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 566	1067613	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 567	1067614	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 568	1067615	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 569	1067616	764	4A40	200.0	35.0	11.5	-	2150	16.3	NONE				1998
			344	200.0	35.0	1.7		-						
MEM 570	1067617	764	4A40	200.0	35.0	10.0	-	1800	17.0	NONE				1998
			344	200.0	35.0	1.9		-						
MEM 2126	1057383	834	4A41	195.0	35.0	10.0	-	1701	19.1	NONE				1997
			345	195.0	35.0	1.7		-						
MEM 2127	1057384	834	4A41	195.0	35.0	10.0	-	1701	19.1	NONE				1997
			345	195.0	35.0	1.7		-						
MEM 2128	1057385	834	4A41	195.0	35.0	10.0	-	1701	19.1	NONE				1997
			345	195.0	35.0	1.7		-						
MEM 2129	1057386	834	4A41	195.0	35.0	10.0	-	1701	19.1	NONE				1997
			345	195.0	35.0	1.7		-						
MEM 2130	1057387	834	4A41	195.0	35.0	10.0	-	1701	19.1	NONE				1997
			345	195.0	35.0	1.7		-						
MEM 2377	1074029	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE				1998
			345	200.0	35.0	1.7		-						
MEM 2378	1074137	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE				1998
			345	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(39) GATX THIRD AIRCRAFT CORP. — Con't													
MEM 2379	1074138	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			1998
			345	200.0	35.0	1.7		-					
MEM 2380	1074139	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			1998
			345	200.0	35.0	1.7		-					
MEM 2381	1074140	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			1998
			345	200.0	35.0	1.7		-					
MEM 2382	1074141	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			1998
			345	200.0	35.0	1.7		-					
MEM 2383	1074142	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			1998
			345	200.0	35.0	1.7		-					
MEM 2384	1074143	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			1998
			345	200.0	35.0	1.7		-					
MEM 2385	1074144	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			1998
			345	200.0	35.0	1.7		-					
MEM 2386	1074145	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			1998
			345	200.0	35.0	1.7		-					
MEM 2387	1092521	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			2000
			345	200.0	35.0	1.7		-					
MEM 2388	1092522	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			2000
			345	200.0	35.0	1.7		-					
MEM 2389	1092523	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			2000
			345	200.0	35.0	1.7		-					
MEM 2390	1092524	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			2000
			345	200.0	35.0	1.7		-					
MEM 2391	1092325	764	4A41	200.0	35.0	10.0	-	1869	19.1	NONE			2000
			345	200.0	35.0	1.7		-					
GREAT LAKES	650771	5024	5A71	397.4	60.0	23.1	-	10150	50.0	DIESEL PUMPS			1982
			142	414.0	60.0	16.3		-					
(32) GAUBERT OIL COMPANY, INC.													
BRANT	293397	218	5A70	120.0	30.0	6.0	-	533	4.6	2 CYL DIESEL	LA	HOUMA	1963
			141	120.0	30.0	1.6		-		ENGINE, 6" PUMP			
(32) GAUBERT'S BOAT RENTAL, INC.													
JUNIOR G 4	562290	32	3A35	40.5	18.0	6.8	618	-	28.0	NONE	LA	BELLE	1975
			432	40.5	18.0	5.2		-				CHASSE	* 1988
(18) GAULT, E. SPIVEY													
SM 201B	993304	706	4A41	200.0	35.0	10.0	-	1879	16.0	NONE	IL	EAST ST.	1993
			345	200.0	35.0	1.5		-				LOUIS	
(32) GAUTHIER, H. J. BOAT RENTAL SERVICE, INC.													
GULF PRINCESS	537859	45	1C02	65.0	16.5	4.0	1050	66	15.0	NONE	LA	VENICE	1972
			422	65.0	16.5	3.0		35					
(18) GE CAPITAL													
C. MICHAEL REEVES	646180	734	3A35	168.0	42.0	9.6	6140	-	48.8	NONE	KY	PADUCAH	1982
			432	168.0	42.0	9.6		-					
DAVID L. GRIGGS	558932	367	3A35	140.0	42.0	9.5	6140	-	48.5	NONE	KY	PADUCAH	1974
			432	140.0	42.0	9.5		-					* 2001
LINDSAY ANN ERICKSON	647465	743	3A35	168.0	42.0	9.6	6140	-	48.8	NONE	KY	PADUCAH	1982
			432	168.0	42.0	9.6		-					
MARIE HENDERICK	534004	458	3A35	153.0	45.0	9.6	7200	-	46.8	NONE	KY	PADUCAH	1971
			432	153.0	45.0	8.8		-					
MEM 612	1180485	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO	CHESTER-	2006
			344	200.0	35.0	1.5		-				FIELD	
MEM 613	1180472	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO	CHESTER-	2006
			344	200.0	35.0	1.5		-				FIELD	
MTC 651	1190913	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN	MINNEA-	2006
			345	200.0	35.0	1.5		-				POLIS	
MTC 652	1190914	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN	MINNEA-	2006
			345	200.0	35.0	1.5		-				POLIS	
MTC 653	1190915	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN	MINNEA-	2006
			345	200.0	35.0	1.5		-				POLIS	
MTC 654	1190916	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN	MINNEA-	2006
			345	200.0	35.0	1.5		-				POLIS	
MTC 655	1190929	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN	MINNEA-	2006
			345	200.0	35.0	1.5		-				POLIS	
MTC 656	1190917	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO	ST. LOUIS	2006
			345	200.0	35.0	1.5		-					
MTC 657	1190927	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO	ST. LOUIS	2006
			345	200.0	35.0	1.5		-					
MTC 658	1190918	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO	ST. LOUIS	2006
			345	200.0	35.0	1.5		-					
MTC 659	1190926	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO	ST. LOUIS	2006
			345	200.0	35.0	1.5		-					
MTC 660	1190919	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO	ST. LOUIS	2006
			345	200.0	35.0	1.5		-					
MTC 661	1190925	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	IL	COLUMBIA	2006
			345	200.0	35.0	1.5		-					
MTC 662	1190920	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	IL	COLUMBIA	2006
			345	200.0	35.0	1.5		-					
MTC 663	1190923	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	IL	COLUMBIA	2006
			345	200.0	35.0	1.5		-					
MTC 664	1190921	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	IL	COLUMBIA	2006
			345	200.0	35.0	1.5		-					
MTC 665	1190922	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	IL	COLUMBIA	2006
			345	200.0	35.0	1.5		-					
MTC 710	1201467	764	4A41	200.0	35.0	13.0	-	2151	19.0	NONE	IL	COLUMBIA	2007
			345	200.0	35.0	1.8		-					
MTC 711	1201468	764	4A41	200.0	35.0	13.0	-	2151	19.0	NONE	IL	COLUMBIA	2007
			345	200.0	35.0	1.8		-					
MTC 712	1201469	764	4A41	200.0	35.0	13.0	-	2151	19.0	NONE	IL	COLUMBIA	2007
			345	200.0	35.0	1.8		-					
MTC 713	1201471	764	4A41	200.0	35.0	13.0	-	2151	19.0	NONE	IL	COLUMBIA	2007
			345	200.0	35.0	1.8		-					
MTC 714	1201473	764	4A41	200.0	35.0	13.0	-	2151	19.0	NONE	IL	COLUMBIA	2007
			345	200.0	35.0	1.8		-					
MTC 715	1201474	764	4A41	200.0	35.0	13.0	-	2151	19.0	NONE	IL	COLUMBIA	2007
			345	200.0	35.0	1.8		-					
MTC 716	1201475	764	4A41	200.0	35.0	13.0	-	2151	19.0	NONE	IL	COLUMBIA	2007
			345	200.0	35.0	1.8		-					
MTC 717	1201477	764	4A41	200.0	35.0	13.0	-	2151	19.0	NONE	IL	COLUMBIA	2007
			345	200.0	35.0	1.8		-					
MTC 718	1201478	764	4A41	200.0	35.0	13.0	-	2151	19.0	NONE	IL	COLUMBIA	2007
			345	200.0	35.0	1.8		-					

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(18) GE CAPITAL — Con't														
MTC 719	1221645	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 720	1221646	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 721	1221647	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 722	1221648	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 723	1221649	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 724	1221650	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 725	1221651	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 726	1221652	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 727	1221653	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 728	1221654	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 729	1221655	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 730	1221656	764	4A41	200.0	35.0	13.0	-	2397	20.8	NONE	TN		BRENTWOOD	2009
			345	200.0	35.0	1.7		-						
MTC 673B	1180428	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 675B	1180429	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 676B	1190924	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 677B	1190928	764	4A41	200.0	35.0	13.0	-	2300	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 678B	1190930	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 679B	1190931	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 680B	1190937	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 681B	1190932	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 682B	1190936	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 683B	1190933	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 684B	1190935	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 685B	1190934	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
(9) GEISLER, R. L. MARINE, INC.														
JEANNE G		17	3A35	47.1	14.9	8.1	350	26	16.0	NONE	MD		ANNAPOLIS	1965
			432	47.1	14.9	6.6		-						
(3) GELLATLY & CRISCIONE SERVICES CORP.														
MARY GELLATLY	592075	127	3A36	100.0	30.0	14.5	2100	-	34.0	NONE	NY		STATEN	1978
			431	100.0	30.0	13.0		-					ISLAND	
GCS 135	523392	2168	5A74	300.0	43.3	19.3	-	5332	30.0	2 DEEP WELL PUMP	NY		STATEN	1969
			149	300.0	43.3	2.0		-		PUMPS			ISLAND	
GCS 230	1110698	2167	5A71	263.3	50.0	19.5	-	3593	30.0	2 DEEP WELL	NY		STATEN	1979
			142	263.3	50.0	2.0		-		PUMPS			ISLAND	
GCS 235	1214462	3759	5A71	285.5	64.0	14.5	-	5500	31.0	2 DEEP WELL	NY		STATEN	2008
			142	285.5	64.0	2.0		-		PUMPS			ISLAND	
GCS 238	1170370	3759	5A71	285.5	64.0	14.5	-	5500	31.0	2 DEEP WELL	NY		STATEN	2005
			142	300.0	64.0	2.0		-		PUMPS			ISLAND	
LEXA GELLATLY	514117	1016	5A74	209.5	54.0	15.0	-	3650	26.0	2 DEEP WELL	NY		STATEN	1968
			149	209.5	54.0	2.0		-		PUMPS			ISLAND	
ROBERT GELLATLY	536837	1742	5A74	261.0	54.0	15.0	-	4596	25.0	2 DEEP WELL	NY		STATEN	1971
			149	261.0	54.0	2.0		-		PUMPS			ISLAND	
(36) GENERAL CONSTRUCTION CO.														
GC 20	1172636	298	4A43	110.0	35.0	8.0	-	200	8.0	NONE	WA		SEATTLE	1959
			341	110.0	35.0	8.0		-						
GC 25	NOT/DOC	500	4A43	110.0	30.0	12.0	-	1500	8.0	NONE	WA		SEATTLE	- -
			341	110.0	30.0	2.0		-						
GC 26	NOT/DOC	450	4A43	121.5	47.0	9.0	-	450	9.0	NONE	WA		SEATTLE	1944
			341	121.5	47.0	9.0		-						
GC 28	1140218	200	4A43	110.0	35.0	4.0	-	200	8.0	NONE	WA		SEATTLE	- -
			341	110.0	35.0	2.0		-						
GC 31	1140219	200	4A43	110.0	30.0	4.0	-	200	8.0	NONE	WA		SEATTLE	1943
			341	110.0	30.0	2.0		-						
GC 32	1140220	430	4A43	110.0	35.0	8.0	-	590	8.0	NONE	WA		SEATTLE	1941
			341	110.0	35.0	2.0		-						
GC 33	1140221	430	4A43	110.0	35.0	8.0	-	590	8.0	NONE	WA		SEATTLE	1944
			341	110.0	35.0	2.0		-						
GC 34	1140217	430	4A43	110.0	35.0	8.0	-	590	8.0	NONE	WA		SEATTLE	1944
			341	110.0	35.0	2.0		-						
GC 35	1140215	430	4A43	110.0	35.0	8.0	-	590	8.0	NONE	WA		SEATTLE	1946
			341	110.0	35.0	2.0		-						
GC 36	1140213	550	4A43	110.0	32.0	8.0	-	694	8.0	NONE	WA		SEATTLE	1963
			341	110.0	32.0	2.0		-						
GC 37	1140212	470	4A43	110.0	35.0	8.0	-	590	8.0	NONE	WA		SEATTLE	1945
			341	110.0	35.0	2.0		-						
GC 39	1172640	258	4A43	110.0	30.0	8.0	-	450	8.0	NONE	WA		SEATTLE	-
			341	110.0	30.0	8.0		-						
GC 40	253497	236	4A43	110.0	32.0	8.0	-	200	8.0	NONE	WA		SEATTLE	1940
			341	110.0	32.0	8.0		-						
GC 41	1172650	236	4A43	110.0	32.0	8.0	-	200	8.0	NONE	WA		SEATTLE	1940
			341	110.0	32.0	8.0		-						
GC 101	522512	745	4A43	164.1	50.1	11.0	-	1350	11.0	NONE	WA		SEATTLE	1969
			341	164.1	50.1	2.0		-						
GC 102	522513	745	4A43	164.1	50.1	11.0	-	1350	11.0	NONE	WA		SEATTLE	1969
			341	164.1	50.1	2.0		-						
GC 103	523820	745	4A43	164.1	50.1	11.0	-	1350	11.0	NONE	WA		SEATTLE	1969
			341	164.1	50.1	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(36) GENERAL CONSTRUCTION CO. — Con't														
GC 104	523821	745	4A43	164.1	50.1	11.0	-	1350	11.0	NONE	WA		SEATTLE	1969
			341	164.1	50.1	2.0		-						
GC 120	558616	668	4A43	160.0	50.6	11.0	-	2600	11.0	NONE	WA		SEATTLE	1943
			341	160.0	50.6	2.0		-						
GC 121	557752	668	4A43	160.0	50.6	11.0	-	2600	11.0	NONE	WA		SEATTLE	1943
			341	160.0	50.6	2.0		-						
GC 151	508395	586	4A43	150.0	42.0	9.0	-	900	28.0	NONE	WA		SEATTLE	1967
			341	150.0	42.0	2.9		-						
GC 152	507931	523	4A43	150.0	42.0	9.0	-	900	26.0	NONE	WA		SEATTLE	1967
			341	150.0	42.0	2.7		-						
GC 154	508194	629	4A43	150.0	48.0	9.5	-	1400	12.0	NONE	WA		SEATTLE	1967
			341	150.0	48.0	2.0		-						
GC 155	294820	607	4A43	151.0	42.1	10.5	-	1200	16.0	NONE				1964
			341	151.3	42.1	1.5		-						
GC 156	508468	479	4A43	144.0	48.0	7.3	-	1200	25.0	NONE				1967
			341	144.0	48.0	1.6		-						
GC 160	297320	607	4A43	160.1	43.6	10.2	-	1200	15.0	NONE				1964
			341	160.1	43.6	10.2		-						
GC 173	298614	946	4A43	178.0	50.0	11.6	-	2200	12.0	NONE	WA		SEATTLE	1965
			341	178.0	50.0	2.0		-						
GC 175	278799	806	4A43	170.0	43.0	12.0	-	806	12.0	NONE	WA		SEATTLE	1959
			341	170.0	43.0	12.0		-						
GC 180	503956	768	4A43	180.0	45.1	11.5	-	768	12.0	NONE	WA		SEATTLE	1966
			341	180.0	45.1	5.0		-						
GC 181	273546	-	4A43	175.0	60.0	9.0	-	700	9.0	NONE	WA		SEATTLE	-
			341	175.0	60.0	9.0		-						
GC 183	502560	1095	4A40	180.0	44.1	14.0	-	2464	40.0	NONE				1966
			344	180.0	44.1	2.5		-						
GC 184	508544	946	4A43	178.0	50.0	11.6	-	2200	21.0	NONE				1967
			341	178.0	50.0	2.0		-						
GC 185	561206	945	4A43	180.0	50.0	9.0	-	1400	14.0	ROCK BOX	WA		SEATTLE	1974
			341	180.0	50.0	2.0		-						
GC 191	288082	1097	4A43	178.1	50.0	12.0	-	1097	12.0	NONE	WA		SEATTLE	1962
			341	178.1	50.0	12.0		-						
GC 192	542082	392	4A43	178.1	50.0	12.0	-	1097	12.0	NONE	WA		SEATTLE	1972
			341	178.1	50.0	3.0		-						
GC 205	503698	1341	4A43	210.0	54.0	10.0	-	2600	35.0	NONE	WA		SEATTLE	1966
			341	210.0	54.0	3.0		-						
GC PT NO POINT	505209	1288	4A40	217.0	43.1	15.4	-	1288	16.0	NONE	WA		SEATTLE	1966
			344	217.0	43.1	5.0		-						
GC PT WILSON 7	276135	964	4A40	168.0	43.1	15.5	-	964	17.0	NONE	WA		SEATTLE	1958
			344	168.0	43.1	5.0		-						
LONGVIEW	NOT/DOC	-	4A43	65.0	25.0	10.0	-	-	-	NONE				1940
			341	65.0	25.0	2.0		-						
PT. BASALT	597335	1086	4A40	180.0	50.0	13.5	-	2100	18.5	NONE	WA		SEATTLE	1978
			344	180.0	50.0	3.0		-						
PT. DEFIANCE 104	661902	1083	4A90	180.0	50.0	14.0	-	2100	18.5	NONE	WA		SEATTLE	1979
			349	180.0	50.0	3.0		-						
PT. VASHON 103	605636	957	4A40	180.0	50.0	12.0	-	2100	18.5	NONE	WA		SEATTLE	1979
			344	180.0	50.0	3.0		-						
(43) GENERAL ELECTRIC CAPITAL CORP. OF GEORGIA														
MILLENIUM MAVERICK	1043481	135	3A36	100.0	38.0	15.0	4300	-	50.0	NONE				1996
			431	100.0	38.0	15.0		-						
ROSEMARY	1204541	117	3A36	91.8	36.0	10.0	-	350	-	NONE				2008
			431	91.8	36.0	2.0		-						
Z-THREE	1072784	100	3A36	95.6	32.0	14.8	4000	-	39.0	NONE				1999
			431	95.6	32.0	14.8		-						
BARGE 455-3	1204668	2373	4A43	384.0	105.0	17.0	-	7913	-	NONE				2007
			341	384.0	105.0	3.0		-						
MARTY J	1193074	2373	4A43	384.0	105.0	17.0	-	7913	-					2007
			341	384.0	105.0	3.0		-						
NO. 23	984872	1484	4A47	255.0	42.0	13.5	-	2100	26.0	NONE				1996
			344	257.0	42.0	2.3		-						
NO. 24	985386	1484	4A47	255.0	42.0	13.5	-	2100	26.0	NONE				1996
			344	257.0	42.0	2.3		-						
(1) GENERAL ELECTRIC CAPITAL CORPORATION														
C-LEGACY	1151580	1158	1A03	263.5	60.0	20.0	-	4800	-					2004
			335	263.5	60.0	4.0		-						
DANTE	1178758	1148	1A02	261.5	60.0	11.0	-	4144	-					2006
			422	261.5	60.0	2.0		-						
FRENCH BROAD	1130055	64	1C02	140.6	27.9	8.5	6750	250	40.0	NONE	LA		HOUMA	2002
			422	155.0	28.0	5.5		78						
HOLSTON RIVER	1132973	64	1C02	140.6	27.9	8.5	6750	250	40.0	NONE	LA		HOUMA	2002
			422	155.0	28.0	5.5		78						
SEACOR QUEST	1134613	64	1A02	144.0	36.0	12.0	-	457	-					2002
			422	144.0	36.0	7.0		-						
TENNESSEE RIVER	1136531	64	1C02	140.6	27.9	8.5	6750	250	40.0	NONE	LA		HOUMA	2003
			422	155.0	28.0	5.5		78						
LTD 500	1122919	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 501	1122920	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 502	1122921	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 503	1122923	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 504	1122924	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 505	1122925	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 506	1122926	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 507	1122927	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 508	1122928	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 509	1122929	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 510	1122930	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) GENERAL ELECTRIC CAPITAL CORPORATION — Con't														
LTD 511	1122931	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 512	1122932	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 513	1122933	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 514	1122934	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 515	1122935	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 516	1122936	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 517	1122937	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 518	1122938	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 519	1122939	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 520	1122940	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 521	1122941	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 522	1122942	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 523	1122943	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 524	1122946	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 525	1122947	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 526	1122948	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 527	1122949	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 528	1122950	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 529	1122951	823	4A41	200.0	35.0	14.0	-	2733	21.1	NONE				2002
			345	200.0	35.0	1.6		-						
LTD 600	1122952	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 601	1122953	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 602	1122954	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 603	1122955	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 604	1122956	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 605	1122957	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 606	1122958	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 607	1122959	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 608	1122960	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 609	1122961	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 610	1122962	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 611	1122963	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 612	1122964	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
LTD 613	1122965	802	4A41	195.0	35.0	14.0	-	2537	21.1	NONE				2002
			345	195.0	35.0	1.7		-						
MRT 549	1175704	764	4A41	200.0	35.0	9.0	-	1646	-	NONE				2005
			345	200.0	35.0	1.6		-						
MRT 550	1175713	764	4A41	200.0	35.0	9.0	-	1646	-	NONE				2005
			345	200.0	35.0	1.6		-						
MRT 551	1175712	764	4A41	200.0	35.0	9.0	-	1646	-	NONE				2005
			345	200.0	35.0	1.6		-						
MRT 552	1175711	764	4A41	200.0	35.0	9.0	-	1646	-	NONE				2005
			345	200.0	35.0	1.6		-						
MRT 553	1175710	764	4A41	200.0	35.0	9.0	-	1646	-	NONE				2005
			345	200.0	35.0	1.6		-						
MRT 554	1175709	764	4A41	200.0	35.0	9.0	-	1646	-	NONE				2005
			345	200.0	35.0	1.6		-						
MRT 555	1175708	764	4A41	200.0	35.0	9.0	-	1646	-	NONE				2005
			345	200.0	35.0	1.6		-						
MRT 556	1175707	764	4A41	200.0	35.0	9.0	-	1646	-	NONE				2005
			345	200.0	35.0	1.6		-						
MRT 557	1175706	764	4A41	200.0	35.0	9.0	-	1646	-	NONE				2005
			345	200.0	35.0	1.6		-						
MRT 558	1175705	764	4A41	200.0	35.0	9.0	-	1646	-	NONE				2005
			345	200.0	35.0	1.6		-						
(29) GENERAL ELECTRIC CAPITAL CORPORATION														
BUNGE 421	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE		MO	ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 422	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE		MO	ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 423	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE		MO	ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 424	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE		MO	ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 425	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE		MO	ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 426	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE		MO	ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 427	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE		MO	ST. LOUIS	1999
			345	195.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) GENERAL ELECTRIC CAPITAL CORPORATION — Con't														
BUNGE 428	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 429	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 430	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 431	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 432	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 433	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 434	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 435	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 436	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 437	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 438	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 439	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 440	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 441	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 442	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 443	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 701	966626	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 702	966627	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 703	966628	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 704	966629	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 705	966630	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 706	966631	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 707	966632	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 708	966633	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 709	966634	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 710	966635	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 711	966636	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 712	966637	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 713	966638	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 714	966639	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 715	966640	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 716	966641	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 717	966642	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 718	966643	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 719	966644	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 720	966645	682	4A41	195.0	35.0	10.0	-	1722	20.4	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.6		-						
BUNGE 721	986181	687	4A41	195.0	35.0	10.0	-	1728	20.6	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
BUNGE 722	986182	687	4A41	195.0	35.0	10.0	-	1728	20.6	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
BUNGE 723	986183	687	4A41	195.0	35.0	10.0	-	1728	20.6	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
BUNGE 724	986184	687	4A41	195.0	35.0	10.0	-	1728	20.6	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
BUNGE 725	986185	687	4A41	195.0	35.0	10.0	-	1728	20.6	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
BUNGE 726	986186	687	4A41	195.0	35.0	10.0	-	1728	20.6	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
BUNGE 727	986187	687	4A41	195.0	35.0	10.0	-	1728	20.6	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
BUNGE 728	986188	618	4A41	195.0	35.0	10.0	-	1728	20.6	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
BUNGE 729	986189	687	4A41	195.0	35.0	10.0	-	1728	20.6	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
BUNGE 730	986190	687	4A41	195.0	35.0	10.0	-	1728	20.6	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
BUNGE 731	993959	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 732	993960	687	4A41	195.0	35.0	9.0	-	1514	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 733	993961	687	4A43	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			341	195.0	35.0	1.5		-						
BUNGE 734	993962	687	4A43	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			341	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) GENERAL ELECTRIC CAPITAL CORPORATION — Con't														
BUNGE 735	993963	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 736	993964	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 737	993965	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 738	993966	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 739	993967	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 740	993968	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 741	993969	687	4A41	195.0	35.0	9.0	-	1514	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 742	993970	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 743	993971	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 744	993972	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 746	993973	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 747	993974	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 748	993975	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 749	993976	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 750	993977	687	4A41	195.0	35.0	10.0	-	1723	20.6	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.5		-						
BUNGE 7000	993978	687	4A41	195.0	35.0	10.0	-	1723	20.7	NONE	MO		ST. LOUIS	1993
			345	195.0	35.0	1.6		-						
BUNGE 852B	986192	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.4		-						
BUNGE 853B	986193	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.4		-						
BUNGE 854B	986194	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.4		-						
BUNGE 855B	986195	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.4		-						
BUNGE 856B	986196	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.4		-						
BUNGE 857B	986197	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.4		-						
BUNGE 858B	986198	705	4A41	200.0	35.0	10.0	-	1893	20.4	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.4		-						
BUNGE 859B	986199	705	4A41	200.0	35.0	10.0	-	1893	20.4	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.4		-						
BUNGE 860B	986200	705	4A41	200.0	35.0	10.0	-	1893	20.4	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.4		-						
BUNGE 861B	990673	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 862B	990674	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 863B	990675	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 864B	990676	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 865B	990677	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 866B	990678	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 867B	990679	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 868B	990680	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 869B	990681	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 870B	990682	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 871B	990683	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 872B	990684	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 873B	990685	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 874B	990686	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 875B	990687	705	4A41	200.0	35.0	9.0	-	1674	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 876B	990688	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 877B	990689	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 878B	990690	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 879B	990691	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 880B	990692	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.4		-						
BUNGE 901B	1050742	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 902B	1050743	764	4A41	200.0	35.0	10.0	-	1879	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 903B	1050744	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 904B	1050745	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 905B	1050746	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) GENERAL ELECTRIC CAPITAL CORPORATION — Con't														
BUNGE 906B	1050747	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 907B	1050748	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 908B	1050749	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 909B	1050750	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 910B	1050751	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 911B	1050752	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 912B	1050753	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 913B	1050754	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 914B	1050755	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 915B	1050756	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 916B	1050757	964	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 917B	1050758	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 918B	1050759	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 919B	1050760	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 920B	1050761	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 921B	1050762	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 922B	1050763	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 923B	1050764	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 924B	1050765	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 925B	1050766	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 926B	1050767	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 927B	1050768	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 928B	1050769	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 929B	1050770	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 930B	1050771	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 931B	1050772	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 932B	1050773	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 933B	1050774	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 934B	1050775	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 935B	1050776	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 936B	1050777	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 937B	1050778	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 938B	1050779	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 939B	1050780	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 940B	1050781	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 941B	1050782	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 942B	1050783	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 943B	1050784	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 944B	1050785	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 945B	1050786	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 946B	1050787	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 947B	1050788	764	4A41	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 948B	1050789	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 949B	1050790	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
BUNGE 950B	1050791	764	4A41	200.0	35.0	11.0	-	2098	21.8	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
(43) GENERAL ELECTRIC CREDIT CORP. OF TENNESSEE														
JEAN PIERRE LAB	1217806	686	1A02	243.8	60.0	19.5	-	2287	-					2009
			422	243.8	60.0	4.0		-						
(32) GENERAL MARINE TOWING, LLC														
MISS RACHEL	1125727	51	3A36	60.0	20.0	8.0	900	-	-	5 TON CRANE	LA		NEW	2002
			431	60.0	20.0	8.0		-		W / 27' BOOM			ORLEANS	
REBECCA JUDE	1209646	30	3A36	45.0	20.0	5.0	800	-	-	NONE	LA		NEW	2008
			431	45.0	20.0	5.0		-					ORLEANS	
(32) GENERAL MARINE, INC.														
LISA	1049598	211	4A43	120.0	30.0	5.0	-	350	7.0	NONE	LA		MORGAN	1996
			341	120.0	30.0	1.0		-					CITY	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(41) GENERAL PETROLEUM CORPORATION													
ELSA	269483	27	3A36 431	58.0 58.0	18.0 18.0	5.0 5.0	800	41 10	28.0	LUGGER 6125 JOHN DEERE 6045	CA	LOS ANGELES	1960
MISS NATALIE	272234	16	3A36 431	46.1 46.1	13.9 13.9	4.4 4.4	500	23 -	25.0	LUGGER 6108 GEN SET ISUZU A-WG1	CA	LOS ANGELES	1943
HARBOR ASSOC. BARGE NO. 1	582691	50	5A71 142	50.0 50.0	25.0 25.0	5.6 1.6	-	150 -	25.0	HOSES PUMP ENG., DEUTZ F3L1011F	CA	LOS ANGELES	1967 * 1992
LBM 1	648562	504	5A70 141	140.0 140.0	45.0 45.0	7.0 2.0	-	500 -	45.0	1 - JOHN DEERE 6065	CA	SAN FRANCISCO	1982
LBM 2	653858	64	5A70 141	56.0 56.0	16.0 16.0	7.0 3.0	-	192 -	12.0	NORTHERN LIGHT NL844L	CA	LOS ANGELES	1957
LBM 3	274326	803	5A70 141	170.0 170.0	44.0 44.0	11.6 2.6	-	1375 -	58.0	TWIN 671 PUMPS, 271 GEN SET	CA	LOS ANGELES	1982
(32) GENESIS OFFSHORE, LLC													
MISS LEIGH ANNE	639225	59	1C02 422	91.2 110.0	19.5 22.0	10.0 5.5	1530	28 46	15.0	NONE	LA	HOUMA	1981
MISS SUZANNE	1130614	66	1C02 422	131.5 141.3	32.6 32.6	12.6 8.0	5400	185 71	33.0	NONE	LA	HOUMA	2002
MISS VENUS	1152514	67	1C02 422	187.4 187.4	32.0 32.0	7.0 5.0	6400	220 92	33.0	NONE	LA	HOUMA	2004
(38) GEORGE, GABRIEL D.													
ELSIE M	522134	19	1A02 422	47.3 49.3	13.5 14.0	5.5 3.5	330	18 6	11.0	NONE			1945
SHGEN-DOO	632839	8	1D02 422	32.4 32.4	11.6 11.6	5.6 3.5	250	- -	-	NONE	AK	JUNEAU	1973
(32) GEORGE, LLC													
GEORGE W. BANTA	266928	119	3A35 432	99.0 100.0	30.0 30.0	9.0 7.5	2800	- -	45.0	NONE	LA	SUNSHINE	1954 * 2007
(21) GEORGETOWN SAND & GRAVEL													
SANDY	280620	50	3A35 432	73.0 73.0	17.0 17.0	3.5 3.0	520	- -	23.0	NONE	PA	GEORGETOWN	1960 * 1985
(20) GERITY, CAROLYN D.													
CDG 1B	993302	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1653 -	16.0	NONE	MO	ST. LOUIS	1993
CDG 2B	993303	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1643 -	16.0	NONE	MO	ST. LOUIS	1993
(33) GGS-SPECTRUM, INC.													
GGS ATLANTIC 167	637056	167	1A02 422	170.0 179.0	40.0 40.0	14.0 13.5	2250	246 24	66.8	NONE			1987
(3) GHOPAL, CHANRAMATTIE													
ANTHONY J	265762	1999	2A22 199	300.0 300.0	43.0 43.0	16.0 8.0	2160	3500 -	58.0	PUMPS			1953
(28) GIBBONS MARINE, INC.													
CAPT. ELMER	569698	48	3A35 432	52.6 52.6	20.0 20.0	7.1 7.1	680	- -	30.0	NONE	IL	NAPLES	1975
(32) GILL'S CRANE SERVICE, INC.													
CAPT. EDDIE	NOT/DOC	20	1C02 422	40.0 40.0	12.0 12.0	6.0 2.0	400	- 7	10.0	NONE	LA	NEW ORLEANS	1960
REDHEAD	NOT/DOC	25	1C02 422	24.0 24.0	8.0 8.0	5.0 5.0	320	- 4	10.0	NONE	LA	NEW ORLEANS	1972 * 2007
(23) GILLEN, EDWARD E., COMPANY													
ANDREW J.	260220	13	3A36 431	42.6 42.6	15.7 15.7	5.4 2.0	500	- -	15.4	NONE	WI	MILWAUKEE	1950 * 1984
EDITH J.	290127	11	3A36 431	43.2 43.2	13.0 13.0	5.4 2.0	400	- -	16.7	NONE	WI	MILWAUKEE	1962
EDWARD E. GILLEN III	934947	66	3A36 431	67.3 67.3	26.0 26.0	9.6 2.0	1800	- -	26.8	NONE	WI	MILWAUKEE	1988
KRISTIN J.	291991	40	3A36 431	52.6 52.6	19.1 20.0	7.6 5.0	800	- -	27.0	NONE	WI	MILWAUKEE	1963
BEACH BUILDER	557436	397	4A43 341	140.1 140.1	45.2 45.2	6.7 1.0	-	850 -	5.0	NONE	WI	MILWAUKEE	1974
HARBOR BUILDER	684832	546	4A43 341	150.0 150.0	42.0 42.2	9.0 3.0	-	1340 -	13.0	NONE	WI	MILWAUKEE	1930 * 1985
SCOW 2	NOT/DOC	32	4A43 341	47.8 47.8	23.6 23.6	5.0 1.0	-	54 -	5.0	NONE	WI	MILWAUKEE	1963
SCOW 34	NOT/DOC	54	4A99 349	112.0 112.0	27.0 27.0	6.0 2.0	-	500 -	10.0	NONE	WI	MILWAUKEE	1965
SCOW 35	NOT/DOC	54	4A99 349	112.0 112.0	27.0 27.0	6.0 2.0	-	500 -	10.0	NONE	WI	MILWAUKEE	1965
SCOW 36	NOT/DOC	33	4A99 349	50.0 50.0	26.0 26.0	6.0 1.0	-	40 -	10.0	NONE	WI	MILWAUKEE	2002
SCOW 37	NOT/DOC	33	4A99 349	50.0 50.0	26.0 26.0	6.0 1.0	-	40 -	10.0	NONE	WI	MILWAUKEE	2002
SCOW 42	1095158	256	4A43 341	120.0 120.0	33.0 33.0	6.6 3.6	-	443 -	6.0	NONE	WI	MILWAUKEE	1941
SCOW 43	1095159	256	4A43 341	120.0 120.0	33.0 33.0	6.6 3.6	-	443 -	6.0	NONE	WI	MILWAUKEE	1941
SCOW NO. 1	1026176	279	4A43 341	137.3 137.3	34.0 34.0	4.0 2.0	-	355 -	4.0	NONE	WI	MILWAUKEE	1972
SCOW NO. 3	1047286	211	4A43 341	85.0 89.0	40.0 40.0	5.0 3.5	-	200 -	20.4	NONE	WI	MILWAUKEE	1962
SCOW NO. 4	1026177	198	4A43 341	85.0 85.0	36.0 36.0	7.0 2.5	-	238 -	20.4	NONE	WI	MILWAUKEE	1988
SCOW NO. 7	NOT/DOC	125	4A43 341	70.0 70.0	40.0 40.0	4.0 1.3	-	185 -	20.4	NONE	WI	MILWAUKEE	1969
SCOW NO. 16	1026720	142	4A43 341	70.0 70.0	34.0 34.0	4.0 2.0	-	194 -	4.0	NONE	WI	MILWAUKEE	1926
SCOW NO. 18	1026721	142	4A43 341	70.0 70.0	34.0 34.0	4.0 2.0	-	194 -	4.0	NONE	WI	MILWAUKEE	1963
SCOW NO. 23	1026722	142	4A43 341	70.0 70.0	34.0 34.0	4.0 2.0	-	194 -	4.0	NONE	WI	MILWAUKEE	1965
SCOW NO. 40	617287	401	4A43 341	140.0 140.1	39.0 39.0	8.6 3.0	-	700 -	7.0	NONE	WI	MILWAUKEE	1980
SCOW NO. 41	616205	401	4A43 341	140.0 140.0	39.0 39.0	8.6 3.0	-	700 -	7.0	NONE	WI	MILWAUKEE	1980
(15) GIMROCK CONSTRUCTION, INC.													
MISENER 1505	626769	564	4A43 341	150.0 150.0	45.0 45.0	7.2 1.3	-	1128 -	9.9	NONE	FL	MIAMI	1980
(15) GIMROCK MARITIME, INC.													
GIMROCK ODYSSEY	258916	93	3A36 431	97.1 97.1	25.1 25.1	13.1 3.5	1950	- -	40.0	NONE	FL	MIAMI	1943

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(30) GIRARDEAU STEVEDORES														
GD 192	572473	539	4A43	195.0	35.0	9.6	-	1200	9.6	NONE	MO		SCOTT CITY	1976
			341	195.0	35.0	1.6		-						
(32) GISCLAIR TOWING CO., INC.														
NANCY GISCLAIR	545561	102	3A35	60.0	22.0	8.5	800	-	26.0	NONE	LA		NEW ORLEANS	1972
			432	60.0	22.0	8.5		-						
(21) GLACIAL SAND AND GRAVEL CO.														
CHARLIE H	655972	95	3A36	52.0	22.0	4.6	820	-	30.3	NONE	PA		KITTANNING	1983
			431	52.0	22.0	4.6		-						
MARK A	584965	57	3A36	52.0	20.0	6.0	710	-	26.5	NONE	PA		KITTANNING	1977
			431	52.0	20.0	5.0		-						
BIG ELMER	511590	541	4A43	120.0	54.0	4.0	-	250	55.0	200 TON DIESEL DERRICK	PA		KITTANNING	1967
			341	120.0	54.0	4.0		-						
CHARLES, JR	533047	917	4A43	174.0	52.0	9.0	-	2010	14.0	NONE	PA		KITTANNING	1971
			341	174.0	52.0	1.5		-						
CHARLES, SR	567967	917	4A43	174.0	52.0	9.0	-	2010	14.0	NONE	PA		KITTANNING	1975
			341	174.0	52.0	1.5		-						
DARL-GLACIAL 4	621465	917	4A43	174.0	52.0	9.0	-	2010	14.0	NONE	PA		KITTANNING	1980
			341	174.0	52.0	1.5		-						
LEROY	533048	917	4A43	174.0	52.0	9.0	-	2010	14.0	NONE	PA		KITTANNING	1971
			341	174.0	52.0	1.5		-						
T 6	NOT/DOC	420	4A40	175.0	26.0	9.0	-	1022	11.8	NONE	PA		KITTANNING	1985
			344	175.0	26.0	1.5		-						
T 8	NOT/DOC	420	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		KITTANNING	1972
			344	175.0	26.0	1.5		-						
T 9	NOT/DOC	420	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		KITTANNING	1981
			344	175.0	26.0	1.5		-						
T 10	NOT/DOC	420	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		KITTANNING	1971
			344	175.0	26.0	1.5		-						
(38) GLACIER CHARTER SERVICE														
LU LU BELLE	586220	62	1D16	74.8	19.0	5.0	1000	-	17.0	NONE	AK		VALDEZ	1977
			359	75.0	19.0	5.0		65						
(3) GLADSKY MARINE CO.														
BARGE 742	NOT/DOC	216	4A43	90.0	30.0	7.0	-	352	12.8	NONE	NY		GLENWOOD LANDING	- -
			341	125.0	30.0	1.8		-						* 2003
DABNEY WILLIAMS 83	271553	437	4A47	120.0	36.0	11.3	-	1075	20.0	NONE	NY		NEW YORK	1956
			344	120.0	36.0	2.0		-						
RISK 11547	NOT/DOC	216	4A43	90.0	30.0	7.0	-	352	-	NONE	NY		GLENWOOD LANDING	-
			341	90.0	30.0	1.8		-						
WEEKS 208	NOT/DOC	239	4A43	90.0	30.0	9.3	-	400	9.0	NONE	NY		GLENWOOOD LANDING	1957
			341	90.0	30.0	1.8		-						
(15) GLASS BOTTOM BOATS														
CHIEF BILLY BOWLEGS	299251	20	1C02	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1965
			422	31.0	11.5	2.1		35						
CHIEF CHARLIE CYPRESS	504606	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1966
			351	31.0	11.5	2.1		35						
CHIEF EMATHLA	500922	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1965
			351	31.0	11.5	2.1		35						
CHIEF HALPATTER	503350	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1965
			351	31.0	11.5	2.1		35						
CHIEF MICANOPY	299250	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1965
			351	31.0	11.5	2.1		35						
CHIEF NEAMATHLA	539882	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1972
			351	31.0	11.5	2.1		35						
CHIEF OHALA	508739	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1966
			351	31.0	11.5	2.1		35						
CHIEF REDDICK	500924	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1965
			351	31.0	11.5	2.1		35						
CHIEF YAHALOCHEE	508741	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1966
			351	31.0	11.5	2.1		35						
CHIEF YOHOLO	539881	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1972
			351	31.0	11.5	2.1		35						
PRINCESS LISA	299249	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1965
			351	31.0	11.5	2.1		35						
W. C. RAY	288730	20	1C11	31.0	11.5	2.9	10	-	14.0	NONE	FL		SILVER SPRINGS	1962
			351	31.0	11.5	2.1		35						
(35) GLENMAR, INC.														
THE MULE	1051787	1411	5A71	250.0	50.0	9.6	-	2954	15.0	PUMPS	KS		SPRING HILL	1997
			142	250.0	50.0	1.0		-						
(32) GLOBAL DIVERS & CONTRACTORS, LLC														
SEA FOX	551454	118	1A02	166.0	38.0	12.0	3200	300	69.0	25 TON CRANE	LA		NEW ORLEANS	1973
			422	185.0	38.0	2.2		-						
SEA LEOPARD	601829	66	1A02	112.3	30.0	9.2	1300	46	38.0	9 TON CRANE	LA		NEW ORLEANS	1979
			422	122.0	30.0	1.2		-						
SEA LION	572486	315	1A02	186.2	40.0	12.9	2500	225	67.8	35 TON CRANE	LA		NEW ORLEANS	1976
			422	210.0	40.0	2.3		-						
TRITON LIBERTY	596738	67	1A02	95.0	26.0	8.0	910	45	37.0	7 TON CRANE	LA		NEW ORLEANS	1978
			422	99.2	26.0	6.8		-						
(36) GLOBAL DIVING & SALVAGE, INC.														
PRUDHOE BAY	520254	34	1A02	58.1	22.0	6.0	350	32	27.0	6 TON DECK CRANE	WA		SEATTLE	1969
			422	60.0	22.5	4.7		-						
(33) GLOBAL GEOPHYSICAL SERVICES, INC.														
GLOBAL MIRAGE	1060662	39	1C02	65.0	21.4	4.6	750	48	32.0	NONE				1997
			422	68.0	21.4	3.0		-						
GLOBAL QUEST	1050795	37	1C02	65.0	18.0	4.6	700	47	28.0	NONE				1997
			422	65.0	18.0	3.0		-						
GLOBAL VISION	1058458	32	1C02	65.0	21.4	4.6	750	36	32.0	NONE				1997
			422	65.0	21.4	3.0		-						
(32) GLOBAL INTERNATIONAL MARINE, INC.														
APOLLO	594934	127	3A36	93.0	30.0	12.0	2250	-	30.0	NONE	LA		HOUMA	1978
			431	93.0	30.0	12.0		-						
BORINQUEN	506497	101	3A36	89.4	28.1	12.0	1700	-	49.0	NONE	LA		HOUMA	1966
			431	95.6	29.0	8.0		-						
DORADO	297474	70	3A36	75.5	24.0	8.0	1530	-	40.0	NONE	LA		HOUMA	1965
			431	85.0	24.0	7.0		-						
MIKE	538522	17	3A36	34.4	16.0	5.8	400	-	30.0	NONE	LA		HOUMA	1971
			431	- -	- -	5.0		-						
TITAN	580952	64	3A36	91.8	26.2	13.0	2400	-	43.0	NONE	LA		HOUMA	1977
			431	91.8	26.2	11.5		-						
NICOLE C	550328	1929	5A70	269.8	52.5	16.0	-	4424	32.0	DEEP WELL PUMPS	LA		HOUMA	1973
			141	286.5	52.5	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) GLOBAL MARINE & LOGISTICS, LLC														
GM 259	1078173	443	5A74 149	165.0 165.0	40.0 40.0	8.0 2.0	-	1000 -	21.6	DEEPWELL W GMY-71	LA		GEISMAR	1995
(36) GLOBAL MARINE TRANSPORTATION														
DAGWOOD	617123	21	2A22 199	39.3 42.0	15.1 15.1	6.1 4.0	174	36 -	15.0	PUMPS	WA		SEATTLE	1980
STERLING	244571	15	2A22 199	42.2 45.0	16.0 16.0	5.8 4.0	165	29 -	15.0	PUMPS	WA		SEATTLE	1943
FALCON	501267	66	3A36 431	65.0 65.0	22.0 22.0	9.4 8.0	1200	- -	42.0	NONE	WA		SEATTLE	1965
LAGUNA	504942	65	3A36 431	66.7 72.0	25.5 29.0	10.0 8.0	2020	- -	30.0	NONE	WA		SEATTLE	1966 * 1998
BMC 4	523863	319	5A70 141	120.0 120.0	33.0 33.0	9.0 1.8	-	725 -	30.0	DIESEL PUMP	OR		PORTLAND	1943
KITSAP	525609	178	5A70 141	96.0 96.0	32.0 32.0	7.0 2.0	-	518 -	18.0	DIESEL PUMPS	WA		SEATTLE	1969
(8) GLOBAL MARINE, INC.														
ROANOKE	527608	135	1A13 329	112.4 122.0	34.0 40.0	4.2 3.5	600	69 150	37.4	NONE	VI		ST. THOMAS	1970
(32) GLOBAL PIPELINES PLUS, LLC														
GLOBAL PIONEER	1040503	1383	1A02 422	192.0 200.0	87.0 87.0	23.0 14.0	3738	400 -	100.0	25 & 50 TON CRANES	LA		NEW ORLEANS	1996
CB 6	1048400	1250	4A43 341	288.0 300.0	100.0 100.0	13.9 3.0	-	- -	-	NONE	LA		NEW ORLEANS	1996
CHEROKEE	520180	5002	4A43 341	350.0 350.0	100.0 100.0	16.6 12.0	-	8000 -	106.0	600 TON CRANE	LA		CARLYSS	1969 * 1988
CHICKASAW	525459	2361	4A43 341	269.0 275.0	80.0 80.0	12.0 6.0	-	2500 -	96.0	100 TON CRANE	LA		NEW ORLEANS	1970
(32) GLOBAL TOWING, LLC														
SOVEREIGN	529032	298	1A02 422	166.5 185.0	38.1 38.1	12.9 6.9	4000	968 -	63.0	NONE				1970
(32) GNOTS RESERVE, INC.														
ALLEYCAT	643318	98	3A35 432	60.0 65.9	23.8 24.0	9.3 7.0	1200	- -	36.0	NONE	LA		ST. ROSE	1991
BOBCAT	520415	59	3A35 432	56.2 65.0	22.1 22.1	7.0 5.0	800	- -	32.0	NONE	LA		ST. ROSE	1969
COON WISE	1219909	86	3A35 432	65.0 65.0	26.0 26.0	9.0 9.0	1200	- -	38.0	NONE	LA		ST. ROSE	2009
FATCAT	601512	94	3A35 432	61.0 65.0	24.0 24.0	8.0 5.0	1000	- -	34.0	NONE	LA		ST. ROSE	1979
KOOLCAT	644561	41	3A35 432	66.8 66.8	24.0 24.0	8.6 7.6	1200	- -	40.0	NONE	LA		ST. ROSE	1982
SKATCAT	626510	87	3A35 432	65.0 65.0	24.0 24.0	7.0 5.0	1200	- -	34.0	NONE	LA		ST. ROSE	1980
TIGER	626592	58	3A35 432	52.5 52.5	22.2 22.2	8.2 6.0	800	- -	31.0	NONE	LA		ST. ROSE	1980
WILDCAT	552603	88	3A35 432	59.2 65.0	24.0 24.0	7.0 5.0	1200	- -	34.0	NONE	LA		ST. ROSE	1973
WISE ONE	1213445	115	3A35 432	70.0 70.0	28.0 28.0	11.0 11.0	2000	- -	42.0	NONE	LA		ST. ROSE	2008
BUNGE 677B	NOT/DOC	945	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1616 -	18.0	NONE	LA		ST. ROSE	1966
BUNGE 679B	NOT/DOC	945	4A41 345	200.0 200.0	35.0 35.0	11.0 1.7	-	1616 -	18.0	NONE	LA		ST. ROSE	1966
(32) GOL SUPPLY BOATS, LLC														
KLINE DANOS 3	656083	187	1A02 422	168.0 183.0	40.0 40.0	12.0 9.0	3000	184 16	60.0	NONE	LA		CAMERON	1984
(39) GOLDEN GATE BRIDGE HIGHWAY AND TRANSPORTATION DISTRICT														
DEL NORTE	1061578	67	1C13 329	118.9 135.0	39.4 39.4	5.3 4.3	6400	- 390	39.0	NONE	CA		LARKSPUR	1997
GOLDEN GATE	9183207	99	1C13 329	123.7 143.0	39.4 39.4	5.3 4.3	7200	- 400	39.5	NONE	CA		LARKSPUR	1998
MARIN	578103	56	1C13 329	154.1 169.1	32.0 34.3	6.7 5.5	3600	- 715	44.0	NONE	CA		LARKSPUR	1975
MENDOCINO	1113898	63	1C13 329	125.0 142.0	34.2 34.2	5.9 4.3	6800	- 450	44.0	NONE	CA		LARKSPUR	2001
NAPA	1084026	67	1C13 329	123.7 149.0	39.4 39.4	5.3 4.3	7200	- 400	39.5	NONE	CA		LARKSPUR	1999
SAN FRANCISCO	586350	56	1C13 329	154.1 169.1	32.0 34.3	6.7 5.5	3600	- 715	44.0	NONE	CA		LARKSPUR	1975
SONOMA	578765	56	1C13 329	154.1 169.1	32.0 34.3	6.7 5.5	3600	- 715	44.0	NONE	CA		LARKSPUR	1975
(39) GOLDEN GATE SCENIC STEAMSHIP CO.														
HARBOR KING	276748	51	1A11 351	62.1 64.8	24.7 26.8	8.0 7.1	460	- 228	32.0	NONE	CA		SAN FRANCISCO	1958
HARBOR PRINCESS	278851	67	1A11 351	82.1 92.0	28.3 28.3	7.5 6.9	900	- 444	30.0	NONE	CA		SAN FRANCISCO	1959
HARBOR QUEEN	267664	67	1A11 351	82.1 92.0	28.2 28.2	7.5 6.9	900	- 444	35.0	NONE	CA		SAN FRANCISCO	1954
ROYAL PRINCE	288705	67	1A11 351	83.0 90.0	33.3 38.3	9.0 7.8	1000	- 500	30.0	NONE	CA		SAN FRANCISCO	1962
(32) GOLDEN MEADOW BOAT RENTALS, LLC														
MS. ALISSA	653759	64	1A02 422	106.3 106.3	28.0 28.0	10.3 8.3	1200	140 -	35.0	NONE	LA		LAROSE	1983
(31) GOLDING BROTHERS, LLC														
GBL 1530	1211787	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	21.0	CARGO PUMP	MS		VICKSBURG	2008
GBL 1630	1211788	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	21.0	CARGO PUMP	MS		VICKSBURG	2008
GBL 1830	1211790	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	21.0	CARGO PUMP	MS		VICKSBURG	2008
GBL 1930	1217834	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	21.0	CARGO PUMP	MS		VICKSBURG	2009
GBL 2030	1217835	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	21.0	CARGO PUMP	MS		VICKSBURG	2009
GBL 2130	1222610	1619	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	-					2009
GBL 2230	1222611	1619	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	-					2009
GBL 1732B	1211789	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	21.0	CARGO PUMP	MS		VICKSBURG	2008

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) GOLDMAN, JEROME														
JG 102	NOT/DOC	937	4A41	195.0	35.0	12.0	-	1739	20.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.5		-						
JG 106	636621	952	4A41	200.0	35.0	12.0	-	1895	20.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
JG 1111	1052081	705	4A40	200.0	35.0	12.0	-	3098	14.7	NONE	LA		NEW ORLEANS	1997
			344	200.0	35.0	1.6		-						
JG 1112	1052082	705	4A40	200.0	35.0	12.0	-	3098	14.7	NONE	LA		NEW ORLEANS	1997
			344	200.0	35.0	1.6		-						
JG 1113	1052083	705	4A40	200.0	35.0	12.0	-	3098	14.7	NONE	LA		NEW ORLEANS	1997
			344	200.0	35.0	1.6		-						
JG 1114	1052084	705	4A40	200.0	35.0	12.0	-	3098	14.7	NONE	LA		NEW ORLEANS	1997
			344	200.0	35.0	1.6		-						
JG 1115	1052085	705	4A40	200.0	35.0	12.0	-	3098	14.7	NONE	LA		NEW ORLEANS	1997
			344	200.0	35.0	1.6		-						
JG 1116	1052086	705	4A40	200.0	35.0	12.0	-	3098	14.7	NONE	LA		NEW ORLEANS	1997
			344	200.0	35.0	1.6		-						
JG 1117	1052087	705	4A40	200.0	35.0	12.0	-	3098	14.7	NONE	LA		NEW ORLEANS	1997
			344	200.0	35.0	1.6		-						
JG 1118	1052088	705	4A40	200.0	35.0	12.0	-	3098	14.7	NONE	LA		NEW ORLEANS	1997
			344	200.0	35.0	1.6		-						
JG 1119	1052089	705	4A40	200.0	35.0	12.0	-	3098	14.7	NONE	LA		NEW ORLEANS	1997
			344	200.0	35.0	1.6		-						
JG 1120	1052090	705	4A40	200.0	35.0	12.0	-	3098	14.7	NONE	LA		NEW ORLEANS	1997
			344	200.0	35.0	1.6		-						
(22) GOODTIME CRUISE LINE, INC.														
GOODTIME III	965667	274	1A11	130.0	38.0	7.2	850	-	44.0	NONE	OH		CLEVELAND	1990
			351	151.0	40.0	5.9		975						
(15) GORDON, ROBERT														
MARY ELLEN G	502417	15	6C02	40.7	13.8	5.2	730	15	12.0	NONE	NC		HAMPSTEAD	1966
			422	40.7	13.8	4.2		18						
(14) GORE MARINE CORPORATION														
ATLANTIC RAIDER	508462	100	3A36	70.5	24.2	11.0	1800	-	32.0	NONE	GA		VALONA	1967
			431	80.0	24.5	9.5		-						
CAPT. HARDHEAD	290084	64	3A36	60.2	22.0	9.0	800	-	32.0	NONE	GA		VALONA	1962
			431	60.2	22.0	9.0		-						
CAPT. J. S.	91822	28	3A36	65.0	19.6	7.5	625	-	32.0	NONE	GA		VALONA	1969
			431	65.5	19.6	7.5		-						
CAPT. JEROME	287136	48	3A36	69.0	21.0	7.4	1000	-	32.0	NONE	GA		VALONA	1961
			431	69.0	21.0	7.4		-						
LADY THEO	559351	85	3A36	59.3	22.0	8.9	900	-	- -	NONE	GA		VALONA	1974
			431	59.3	22.0	7.0		-						
LITTLE CAP'N	264837	12	3A36	43.1	15.7	5.5	400	-	25.0	NONE	GA		VALONA	1952
			431	43.1	15.7	5.5		-						
MARY VIRGINIA	275877	48	3A36	60.7	20.4	7.5	800	-	32.0	NONE	GA		VALONA	1958
			431	60.7	20.4	7.5		-						
(14) GORE TRAWLERS														
CAPTAIN WARREN	284346	41	3A36	55.0	18.0	7.6	500	-	35.0	NONE	GA		VALONA	1961
			431	55.0	18.0	6.6		-						* 2002
G. A. FRANKLIN	507367	63	3A36	59.2	22.1	9.0	800	-	32.0	NONE	GA		VALONA	1967
			431	59.2	22.1	6.5		-						
POPS	285106	66	3A36	70.0	23.5	10.0	1500	-	32.0	NONE	GA		VALONA	1961
			431	70.0	23.5	7.5		-						
(22) GRADEL, GEO. CO.														
JOHN FRANCIS	298942	74	3A36	70.7	22.7	10.5	2400	-	28.0	NONE	OH		TOLEDO	1965
			431	70.7	22.7	8.5		-						
JOSEPHINE		36	3A36	86.9	20.6	7.9	500	-	30.0	NONE	OH		TOLEDO	1957
			431	86.9	20.6	7.9		-						
MIGHTY JAKE	518990	10	3A36	34.3	12.2	7.2	318	-	10.0	NONE	OH		TOLEDO	1969
			431	37.0	13.0	7.2		-						
MIGHTY JESSIE	538487	39	3A36	61.1	18.0	7.2	400	-	11.0	NONE	OH		TOLEDO	1954
			431	64.0	18.0	5.5		-						
MIGHTY JIMMY	248308	23	3A36	53.0	15.0	7.0	440	-	17.0	NONE	OH		TOLEDO	1945
			431	56.0	15.8	6.0		-						
MIGHTY JOHN III	1076925	19	3A36	43.9	14.6	5.8	500	-	10.0	NONE	OH		TOLEDO	1946
			431	45.9	15.0	5.0		-						
PIONEERLAND	243809	20	3A36	58.0	16.8	7.5	900	-	23.0	NONE	OH		TOLEDO	1943
			431	64.0	17.0	7.0		-						
PRAIRIELAND	270614	24	3A36	49.2	15.2	6.4	535	-	22.0	NONE	OH		TOLEDO	1955
			431	51.0	16.0	6.4		-						
TIMBERLAND	251131	14	3A36	41.3	13.1	6.9	300	-	12.5	NONE	OH		TOLEDO	1946
			431	44.0	13.4	6.9		-						
BARGE 717	1043140	264	4A43	128.0	32.0	7.7	-	400	12.0	NONE	OH		TOLEDO	1956
			341	128.0	32.0	2.0		-						
CROW	276784	416	4A43	110.0	42.0	9.5	-	700	18.0	NONE	OH		TOLEDO	1955
			341	110.0	42.0	2.0		-						
DERRICK NO I	603934	131	4A43	70.1	30.1	7.0	-	250	12.0	NONE	OH		TOLEDO	1946
			341	81.0	33.0	2.0		-						
GL 170	292035	296	4A43	120.0	36.0	7.6	-	500	12.0	NONE	OH		TOLEDO	1956
			341	120.0	36.0	2.5		-						
MCC 528	925782	201	4A40	114.8	26.8	7.8	-	450	11.5	NONE	OH		TOLEDO	1937
			344	114.8	26.8	2.0		-						
MCC 529	925783	201	4A40	114.8	26.8	7.8	-	450	11.5	NONE	OH		TOLEDO	1937
			344	114.8	26.8	2.0		-						
MOBRO 2000	613897	933	4A43	180.0	52.0	8.8	-	1600	15.0	NONE	OH		TOLEDO	1979
			341	180.0	52.0	2.3		-						
MOBRO 2001	625266	923	4A43	180.0	52.0	8.8	-	1600	15.0	NONE	OH		TOLEDO	1980
			341	180.0	52.0	2.6		-						
MOBY DICK	578009	360	4A43	121.0	33.2	10.0	-	835	10.0	NONE	OH		TOLEDO	1952
			341	121.0	33.2	1.5		-						
NO 21	956318	147	4A43	94.0	31.1	5.3	-	347	6.0	NONE	OH		TOLEDO	1924
			341	100.1	31.2	1.3		-						
NO 29	171366	421	4A40	126.0	34.7	10.9	-	500	12.0	NONE	OH		TOLEDO	1931
			344	126.0	34.7	2.0		-						
RELIEF	169061	513	4A43	160.0	40.1	9.0	-	1000	10.0	NONE	OH		TOLEDO	1924
			341	160.0	40.1	2.0		-						
SCOW 32	274244	364	4A40	128.0	33.0	10.1	-	500	8.1	NONE	OH		TOLEDO	1957
			344	128.0	33.0	2.0		-						
SCOW 33	270904	368	4A40	128.0	33.0	10.1	-	500	8.1	NONE	OH		TOLEDO	1956
			344	128.0	33.0	2.0		-						
SCOW NO. 281	271307	193	4A40	96.0	28.1	7.6	-	450	11.7	DUMP GATES	OH		TOLEDO	1956
			344	96.0	28.1	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(22) GRADEL, GEO. CO. — Con't														
SCOW NO. 282	271308	193	4A40 344	96.0 96.0	28.1 28.1	7.6 2.0	-	450 -	11.7	NONE	OH		TOLEDO	1956
THE CLYDE	168680	563	4A43 341	150.0 150.0	40.0 40.0	12.0 2.5	-	800 -	16.0	NONE	OH		TOLEDO	1922
TNT	168914	130	4A43 341	91.0 91.0	30.0 30.0	5.7 2.0	-	300 -	11.0	NONE	OH		TOLEDO	1924
(15) GRADY MARINE CONST.														
C-NOTE	506724	7	3A36 431	26.9 30.0	9.3 9.9	4.3 4.0	115	- -	17.6	NONE	FL		FORT LAUDERDALE	1950
GRAYMAR SUN	272321	15	3A36 431	42.5 42.6	15.5 15.5	5.0 4.6	400	- -	22.6	NONE	FL		FORT LAUDERDALE	1956
HOT DOG	1030241	61	3A36 431	65.0 65.0	22.0 22.0	8.6 7.0	1000	- -	31.0	NONE	FL		FORT LAUDERDALE	1954
PILE EXPRESS	652713	21	3A35 432	37.0 39.5	16.0 16.0	5.2 4.1	636	- -	26.2	NONE	FL		FORT LAUDERDALE	1982
SPIKE	515075	16	3A35 432	34.5 38.0	14.0 14.0	4.5 4.0	360	- -	21.6	NONE	FL		FORT LAUDERDALE	1968
CMS 508	569709	203	4A43 341	120.0 120.0	30.0 30.0	6.6 1.6	-	550 -	7.0	NONE	FL		FORT LAUDERDALE	1975
COFFEE POT	250947	193	4A43 341	99.0 99.0	23.8 23.8	6.7 2.0	-	500 -	18.0	NONE	FL		FORT LAUDERDALE	1946
GRAYMAR 2	652714	55	4A43 341	48.0 48.0	20.0 20.0	2.8 1.1	-	20 -	3.6	NONE	FL		FORT LAUDERDALE	1981
GRAYMAR 3	652715	60	4A43 341	46.0 46.0	19.0 19.0	4.0 1.7	-	20 -	4.8	NONE	FL		FORT LAUDERDALE	1980
JEANNE C GRADY	526195	62	4A43 341	53.7 65.0	22.9 23.0	5.7 4.5	-	25 -	13.8	CRANE	FL		FORT LAUDERDALE	1968
COFFEE POT 110	294145	159	5A70 141	100.3 100.3	26.0 26.0	6.0 1.0	-	324 -	14.0	DIESEL PUMP	FL		FORT LAUDERDALE	1945
(18) GRAESTONE LOGISTICS, LLC														
ATM 2008	614915	700	4A48 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1511 -	19.8	NONE	KY		SALEM	1980
ATM 2010	614917	700	4A48 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1511 -	19.8	NONE	KY		SALEM	1980
CGB 303	628948	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	16.0	NONE	KY		SALEM	1980
CGB 304	628949	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	16.0	NONE	KY		SALEM	1980
CGB 305	628950	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	16.0	NONE	KY		SALEM	1980
CGB 306	629300	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	16.0	NONE	KY		SALEM	1980
EVV 11B	611928	743	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	16.6	NONE				1979
GL 106	626577	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	16.0	NONE	KY		SALEM	1980
GL 108	633804	676	4A41 345	195.0 195.0	35.0 35.0	10.0 1.5	-	2130 -	18.5	NONE	KY		SALEM	1981
GL 111	626579	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1487 -	16.0	NONE	KY		SALEM	1980
GL 112	641604	883	4A41 345	195.0 195.0	35.0 35.0	12.0 1.7	-	1602 -	19.1	NONE	KY		SALEM	1981
GL 113	604840	676	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1498 -	16.0	NONE	KY		SALEM	1979
GL 114	641950	703	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1514 -	16.0	NONE	KY		SALEM	1981
GL 116	611814	963	4A41 345	195.1 195.1	35.1 35.1	9.0 1.6	-	1814 -	18.5	NONE	KY		SALEM	1980
GL 102B	614067	952	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1670 -	16.0	NONE	KY		SALEM	1979
GL 104B	597856	917	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1645 -	18.0	NONE	KY		SALEM	1976
GL 110B	641148	966	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1659 -	16.0	NONE	KY		SALEM	1981
M 6518	299390	563	4A43 341	195.1 195.1	35.1 35.1	9.6 1.8	-	1000 -	9.0	NONE	KY		SALEM	1965
M 6625	503866	563	4A43 341	195.1 195.1	35.1 35.1	9.6 1.8	-	1000 -	9.0	NONE	KY		SALEM	1966
M 6932	521255	500	4A43 341	195.0 195.0	35.0 35.0	9.0 1.6	-	1100 -	9.0	NONE	KY		SALEM	1967
MB 104	629690	700	4A48 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1730 -	19.0	NONE	KY		SALEM	1980
R 6421	296019	495	4A43 341	195.0 195.0	35.0 35.0	9.0 1.6	-	1100 -	9.0	NONE	KY		SALEM	1964
R 6930	521263	529	4A43 341	195.0 195.0	35.0 35.0	9.0 1.6	-	1100 -	9.0	NONE	KY		SALEM	1963
RM 95	626576	676	4A48 345	195.0 195.0	35.0 35.0	9.6 1.7	-	1633 -	19.0	NONE	KY		SALEM	1980
(29) GRAFTON FERRY BOAT CO., INC.														
GENE READY	1062462	29	3A35 432	53.0 53.0	15.2 15.2	5.5 3.7	500	- -	33.0	NONE	IL		GRAFTON	1952
J. W. CANNON	1056611	22	3A35 432	44.0 44.0	15.0 15.0	5.0 3.5	500	- -	21.0	NONE	IL		GRAFTON	1961
GR 1	1065470	84	4A13 329	90.0 90.0	47.0 47.0	2.8 1.2	-	- 58	12.0	NONE	IL		GRAFTON	1997
(16) GRAHAM GULF, INC.														
GAYLA GRAHAM	1202955	62	1C02 422	165.0 165.0	29.0 29.0	8.5 7.0	6000	225 82	30.0	NONE	AL		IRVINGTON	2007
GULF FAITH	1137690	99	1C02 422	155.0 155.0	29.0 29.0	12.5 7.0	5600	240 72	30.0	NONE	AL		IRVINGTON	2003
GULF GLORY	1079588	60	1C02 422	129.0 140.0	29.0 29.0	8.5 7.0	4125	200 72	30.0	NONE	AL		IRVINGTON	1999
GULF HONOR	1165584	64	1C02 422	134.0 134.0	29.0 29.0	8.5 7.8	5600	200 78	30.0	NONE	AL		IRVINGTON	2005
GULF MAJESTY	1175950	99	1C02 422	155.0 155.0	29.0 29.0	8.5 6.0	5600	240 72	30.0	NONE	AL		IRVINGTON	2005
GULF PRINCESS	1218387	62	1C02 422	160.4 160.4	33.9 35.0	10.0 3.0	-	92 -	30.0	NONE	AL		IRVINGTON	2009
GULF PROTECTOR	1192381	65	1C02 422	165.0 165.0	29.0 29.0	8.5 7.0	6000	200 78	30.0	NONE	AL		IRVINGTON	2006

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) GRAHAM GULF, INC. — Con't													
GULF SPIRIT	1134588	91	1C02	155.0	29.0	12.5	5600	240	30.0	NONE	AL	IRVINGTON	2003
			422	155.0	29.0	7.0		72					
GULF VICTORY 55	1129345	99	1C02	129.0	29.0	14.0	5600	240	30.0	NONE	AL	IRVINGTON	2002
			422	155.0	29.0	7.0		72					
GULF VISION	1120178	67	1C02	129.0	29.0	12.5	6000	250	30.0	NONE	AL	IRVINGTON	2002
			422	155.0	29.0	12.5		72					
JANSON R. GRAHAM	1222117	134	1C02	167.4	34.1	12.3	7600	-	41.0	NONE	AL	IRVINGTON	2010
			422	177.5	35.0	6.0		48					
SYBIL GRAHAM	1222116	62	1A11	160.4	33.9	10.0	-	92	-	NONE	AL	IRVINGTON	2009
			351	160.4	33.9	3.0		-					
(32) GRAHAM OFFSHORE, LLC													
MISS AMANDA	1033280	75	1C02	135.0	27.0	6.0	3000	180	33.0	NONE	LA	GRAND ISLE	1995
			422	135.0	27.0	6.0		68					
MISS ANITA	946219	64	1C02	117.2	26.0	7.0	2040	118	36.0	NONE	LA	VENICE	1989
			422	130.0	26.0	5.0		67					
MISS PAM	961650	65	1C02	119.0	26.0	7.0	2800	112	36.0	NONE	LA	MORGAN CITY	1990
			422	125.0	26.0	6.0		67					
MISS PEARL	991838	98	1C02	121.8	27.0	7.0	2800	110	36.0	NONE	LA	MORGAN CITY	1993
			422	135.0	27.0	5.0		67					
PHILIP ALAN MCCALL	1087458	66	1C02	169.5	35.0	8.3	7800	97	38.6	NONE	LA	LEEVILLE	1999
			422	169.5	35.0	5.4		92					
ROXANNE B. MCCALL	1153353	66	1C02	136.1	26.9	7.0	5400	160	41.0	NONE	LA	FOURCHON	2004
			422	136.1	26.9	7.0		70					
SEACOR GLORY	1076923	871	1A02	225.9	54.0	18.9	5000	3360	71.0	NONE			1999
			422	225.9	54.0	7.4		28					
SEACOR VENTURE	1065402	525	1A02	206.5	48.0	14.0	8000	1576	61.0	NONE	LA	FOURCHON	2000
			422	206.5	48.0	9.0		22					
(32) GRAHAM OFFSHORE, LLC													
MISS PAMELA	999974	66	1C02	121.4	27.0	6.0	3200	180	38.0	NONE	LA	INTERCOAS-TAL CITY	1994
			422	135.0	27.0	5.2		63					
(16) GRAHAM, BARRY OIL SERVICE													
AMETHYST	1129374	66	1C02	142.0	30.0	7.3	5400	280	28.0	NONE	LA	FRESHWATER CITY	2002
			422	155.0	30.0	4.9		71					
BETTY G	604608	66	1A02	97.2	26.0	8.0	1200	75	32.0	NONE	LA	FRESHWATER CITY	1979
			422	110.0	26.0	5.0		16					
CAPT. GLENN	1124498	66	1C02	142.0	30.0	7.3	5400	280	28.0	NONE	LA	INTRACOA-STAL CITY	2002
			422	155.0	30.0	4.9		71					
CAPT. JOHN E. GRAHAM	1159258	67	1A02	136.1	36.0	10.0	1600	380	30.0	NONE	LA	FOURCHON	2004
			422	145.0	36.0	7.0		36					
CAPT. LEVERT	1123753	66	1A02	117.8	30.0	10.0	1600	250	30.0	NONE	LA	FOURCHON	2002
			422	126.0	30.0	7.0		36					
CELESTINE G	636991	66	1A02	97.2	26.0	8.0	1200	75	26.0	NONE	LA	INTRA-COASTAL	1981
			422	110.0	26.0	5.0		16					
GRADY G	597525	66	1A02	97.2	26.0	8.0	1200	75	26.0	NONE	LA	FOURCHON	1978
			422	110.0	26.0	5.0		16					
MATT	635298	63	1A02	97.0	24.0	8.0	1200	66	26.0	NONE	LA	GRAND ISLE	1981
			422	110.0	24.0	5.0		16					
MR. HENRY	1135412	66	1C02	142.0	30.0	7.3	5400	280	28.0	NONE	TX	GALVESTON	2003
			422	155.0	30.0	4.9		71					
MR. JOHN	110825	66	1C02	142.0	30.0	7.3	5400	-	28.0	NONE	LA	INTRA-COASTAL	2000
			422	155.0	30.0	4.9		71					
MR. LANNIE	1136354	66	1A02	117.8	30.0	10.0	1600	250	30.0	NONE	TX	GALVESTON	2003
			422	126.0	30.0	7.0		36					
MR. SEAMAN	1081952	66	1C02	142.0	30.0	7.3	5400	-	28.0	NONE	LA	FOURCHON	1999
			422	155.0	30.0	4.9		71					
MR. VICK	1136355	66	1A02	117.8	30.0	10.0	1600	250	30.0	NONE	LA	LEEVILLE	2003
			422	126.0	30.0	7.0		36					
MS JILL	1221403	59	1C02	146.2	30.0	9.1	7200	300	28.0	NONE	LA	VENICE	2009
			422	160.0	30.0	4.9		76					
MS. JESSICA	1080906	66	1C02	142.0	30.0	7.3	5400	-	28.0	NONE	LA	FOURCHON	1999
			422	155.0	30.0	4.9		71					
MS. JOY	1062000	92	1C02	137.6	30.0	7.3	4400	141	28.0	NONE	AL	THEODORE	1998
			422	152.0	30.0	4.9		69					
MS. KRISTIE	1213284	59	1C02	146.2	30.0	9.1	7200	300	28.0	NONE	TX	GALVESTON	2008
			422	160.0	30.0	4.9		76					
MS. PEARL	1136356	66	1A02	117.8	30.0	10.0	1600	250	30.0	NONE	LA	INTRACOA-STAL CITY	2003
			422	126.0	30.0	7.0		36					
MS. RAMONA	1143920	66	1C02	142.0	30.0	7.3	5400	280	28.0	NONE	LA	FOURCHON	2003
			422	144.0	30.0	4.9		71					
MS. RUBY	1099454	66	1C02	142.0	30.0	7.3	5400	-	28.0	NONE	LA	FOURCHON	2000
			422	155.0	30.0	4.9		71					
MS. TAMI	1195689	60	1A02	117.8	30.0	10.0	1600	250	30.0	NONE	LA	FRESHWATER CITY	2007
			422	130.0	30.0	7.0		16					
WARREN G	588518	66	1A02	97.2	26.0	8.0	1200	75	26.0	NONE	LA	GRAND ISLE	1977
			422	110.0	26.0	5.0		16					
(28) GRAIN PROCESSING CORPORATION													
GPC 4	621877	935	5A71	195.0	35.0	9.0	-	1400	14.6	120 HP DIESEL PUMP	IA	MUSCATINE	1980
			142	195.0	35.0	2.0		-					
GPC SPIRIT	1040391	935	5A71	195.0	35.0	9.0	-	1400	14.6	120 HP DIESEL PUMP	IA	MUSCATINE	1996
			142	195.0	35.0	2.0		-					
(23) GRAND ISLAND FERRY SERVICE													
ISLAND HOPPER	NOT/DOC	-	1F13	24.0	8.0	1.5	50	1	10.0	NONE	MI	MUNISING	1995
			329	24.0	8.0	1.0		6					
ISLAND HOPPER 2	NOT/DOC	-	1F13	20.0	8.0	1.5	50	1	10.0	NONE	MI	MUNISING	1997
			329	20.0	8.0	1.0		6					
(22) GRAND LADY CRUISES, INC.													
GRAND LADY	992188	34	1A11	73.0	20.0	4.8	410	-	23.0	NONE	NY	BUFFALO	1993
			351	73.0	20.0	4.6		149					
(23) GRAND PORTAGE - ISLE ROYALE TRANSPORTATION LINE, INC.													
VOYAGEUR II	527189	26	1C11	54.5	16.5	5.0	330	-	25.0	NONE	MN	GRAND PORTAGE	1970
			351	63.0	18.0	4.0		48					
WENONAH	281012	39	1A11	62.6	19.4	7.0	240	-	32.0	NONE	MN	GRAND PORTAGE	1960
			351	64.9	20.0	5.5		149					
(23) GRAND RIVER NAVIGATION COMPANY													
CALUMET	549231	5700	1A06	612.1	68.2	26.0	5400	21056	108.0	SELF-UNLOADER, BOOM	OH	AVON LAKE	1973
			229	630.0	68.2	17.0		-					
MANISTEE	243406	7518	1A06	603.8	60.3	24.6	2950	16688	110.0	SELF-UNLOADER, BELT AND BUCKET	OH	AVON LAKE	1943 * 1976
			229	620.5	60.3	16.0		-					
MANITOWOC	552395	5700	1A06	612.1	68.2	26.2	5400	21056	108.0	SELF-UNLOADER, BOOM	OH	AVON LAKE	1973
			229	630.0	68.2	17.0		-					

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(23) GRAND RIVER NAVIGATION COMPANY — Con't														
MAUMEE	228886	6301	1A06	587.8	60.0	22.3	3240	14450	96.5	SELF-UNLOADER	OH		AVON LAKE	1929
			229	604.8	60.0	16.0		-						* 1964
INVINCIBLE	610267	122	3A36	95.0	35.0	22.0	5800	-	80.0	NONE	OH		AVON LAKE	1979
			431	95.0	35.0	17.6		-						
(18) GRAND VICTORIA CASINO AND RESORT, LP														
GRAND VICTORIA II	1027644	3463	1A11	302.9	78.0	9.0	3000	-	103.0	NONE	IN		RISING SUN	1994
			351	322.0	90.0	7.0		2700						
(21) GRANDVIEW BARGE LINES, INC.														
MRT 15	541305	782	5A74	155.1	52.1	10.0	-	1650	15.8	DIESEL PUMP	PA		BELLE VERNON	1972
			149	155.1	52.1	1.6		-						
MRT 16	541306	544	5A74	100.1	52.1	10.0	-	1150	15.3	DIESEL PUMP	PA		BELLE VERNON	1972
			149	100.1	52.1	1.6		-						
MRT 17	541307	544	5A74	100.1	52.1	10.0	-	1150	15.3	DIESEL PUMP	PA		BELLE VERNON	1972
			149	100.1	52.1	1.6		-						
MRT 18	541308	782	5A73	155.1	52.1	10.0	-	1650	15.8	DIESEL PUMP	PA		BELLE VERNON	1972
			144	155.1	52.1	1.6		-						
(15) GRANITE CONSTRUCTION COMPANY														
MR. MAC 15-001	NOT/DOC	22	3A35	26.0	12.0	5.0	220	-	20.0	NONE	FL		TAMPA	1983
			432	26.0	12.0	4.5		-						
(28) GRANT TOWING CO.														
A. DEAN HEASLEY	257285	110	3A35	96.5	28.3	8.8	2400	-	41.8	NONE				1949
			432	101.0	28.5	8.0		-						* 1998
(13) GRAY LINE WATER TOURS														
CHAS. HARBOR QUEEN	668945	59	1A16	79.2	23.0	6.0	350	-	35.0	NONE	SC		CHARLESTON	1984
			359	79.2	23.0	3.0		275						
(32) GRAY, J. R., INC.														
CIB 551	1203701	599	4A43	140.0	55.0	6.5	-	850	8.0	NONE	LA		HOUMA	2006
			341	140.0	55.0	1.3		-						
DAVE 1	023738	214	4A40	120.0	30.0	5.0	-	400	10.0	NONE	LA		HOUMA	1979
			344	120.0	30.0	1.6		-						
JR 115	NOT/DOC	335	4A43	110.0	52.0	6.5	-	800	8.0	NONE	LA		HOUMA	1984
			341	110.0	52.0	3.0		-						
JR 121	598561	248	4A43	120.0	40.0	5.5	-	700	7.0	NONE	LA		HOUMA	1978
			341	120.0	40.0	3.0		-						
JR 122	NOT/DOC	272	4A43	120.0	38.0	6.5	-	700	8.0	NONE	LA		HOUMA	1992
			341	120.0	38.0	3.0		-						
JR 125	595575	287	4A43	120.0	52.0	6.5	-	825	8.0	NONE	LA		HOUMA	1978
			341	120.0	52.0	3.0		-						
JR 140		345	4A43	140.0	40.0	6.5	-	700	8.0	NONE	LA		HOUMA	1984
			341	140.0	40.0	3.0		-						
JR 142		391	4A43	140.0	40.0	7.5	-	750	9.0	NONE	LA		HOUMA	1991
			341	140.0	40.0	1.5		-						
MARSHLAND 125	051381	214	4A40	120.0	30.0	5.5	-	400	10.0	NONE	LA		HOUMA	1996
			344	120.0	30.0	1.3		-						
MARSHLAND 132	044635	229	4A40	120.0	30.0	5.5	-	400	10.5	NONE	LA		HOUMA	1994
			344	120.0	30.0	1.5		-						
ML 121	975637	211	4A43	120.0	30.0	5.5	-	350	7.0	NONE	LA		HOUMA	1980
			341	120.0	30.0	1.6		-						
ML 124	633264	214	4A43	120.0	30.0	5.6	-	350	11.0	NONE	LA		HOUMA	1981
			341	120.0	30.0	1.3		-						
ML 131	975640	211	4A43	130.0	30.0	6.0	-	350	7.0	NONE	LA		HOUMA	1981
			341	130.0	30.0	1.6		-						
OB 138	1034039	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA		HOUMA	1995
			344	120.0	30.0	1.2		-						
OB 806	1048172	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA		HOUMA	1996
			344	120.0	30.0	1.2		-						
OB 810	1048862	211	4A43	120.0	30.0	6.0	-	350	7.0	NONE	LA		HOUMA	1996
			341	120.0	30.0	1.0		-						
OB 813	1048864	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA		HOUMA	1997
			344	120.0	30.0	1.2		-						
PENROD 100	NOT/DOC	190	4A43	110.0	30.0	6.0	-	400	6.0	NONE	LA		HOUMA	1976
			341	110.0	30.0	1.0		-						
RG 12	539605	197	4A43	110.0	30.0	5.0	-	400	7.0	NONE	LA		HOUMA	1972
			341	110.0	30.0	1.5		-						
RG 23	288437	185	4A43	120.0	30.0	5.0	-	450	7.0	NONE	LA		HOUMA	1969
			341	120.0	30.0	1.5		-						
RG 26	NOT/DOC	166	4A43	110.0	30.0	5.5	-	350	7.0	NONE	LA		HOUMA	1965
			341	110.0	30.0	3.0		-						
RG 103	599693	195	4A43	120.1	30.1	5.0	-	450	7.0	NONE	LA		HOUMA	1978
			341	120.1	30.1	1.5		-						
RG 108	NOT/DOC	203	4A43	- -	- -	5.0	-	450	7.0	NONE	LA		HOUMA	1978
			341	120.0	30.0	1.5		-						
RG 109	NOT/DOC	205	4A43	120.0	30.0	5.0	-	450	7.0	NONE	LA		HOUMA	1982
			341	120.0	30.0	1.5		-						
RG 113	NOT/DOC	166	4A43	110.0	30.0	5.5	-	350	7.0	NONE	LA		HOUMA	1981
			341	110.0	30.0	3.0		-						
RG 120	624868	214	4A43	120.0	30.0	5.0	-	450	7.0	NONE	LA		HOUMA	1980
			341	120.0	30.0	1.6		-						
RG 123	502093	200	4A43	120.0	30.0	5.5	-	450	7.3	NONE	LA		HOUMA	1966
			341	120.0	30.0	1.5		-						
RG 127	1048165	194	4A43	120.0	30.0	5.0	-	300	7.0	NONE	LA		HOUMA	1982
			341	120.0	30.0	1.2		-						
RG 131	529762	266	4A43	130.1	32.0	6.0	-	500	8.0	NONE	LA		HOUMA	1970
			341	130.1	32.0	5.2		-						
RG 133	566985	267	4A43	130.0	34.0	6.0	-	600	8.0	NONE	LA		HOUMA	1975
			341	130.0	34.0	1.5		-						
RG 136	573217	279	4A43	130.0	50.0	6.0	-	800	8.0	NONE	LA		HOUMA	1976
			341	130.0	50.0	2.0		-						
RG 137	588639	279	4A43	130.0	34.0	6.0	-	600	8.0	NONE	LA		HOUMA	1977
			341	130.0	34.0	2.0		-						
RG 138	NOT/DOC	262	4A43	- -	- -	6.0	-	500	8.0	NONE	LA		HOUMA	1981
			341	130.0	32.0	2.0		-						
RG 139	1034040	211	4A43	120.0	30.0	5.0	-	350	7.0	NONE	LA		HOUMA	1995
			341	120.0	30.0	1.2		-						
RG 200	575073	435	4A43	140.0	40.0	7.5	-	750	9.0	NONE	LA		HOUMA	1981
			341	140.0	40.0	3.0		-						
RG 224	563301	197	4A43	120.0	30.0	5.5	-	450	7.5	NONE	LA		HOUMA	1975
			341	120.0	30.0	1.5		-						
RG 225	565135	221	4A43	120.0	30.0	5.5	-	450	7.5	NONE	LA		HOUMA	1975
			341	120.0	30.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) GRAY, J. R., INC. — Con't														
RG 226	570917	199	4A43	120.0	30.0	6.0	-	450	7.5	NONE	LA		HOUMA	1976
			341	120.0	30.0	3.0		-						
RG 227	617005	260	4A43	120.0	32.0	6.5	-	500	8.0	NONE	LA		HOUMA	1980
			341	120.0	32.0	2.0		-						
RG 228	620790	260	4A43	120.0	32.0	6.5	-	500	8.0	NONE	LA		HOUMA	1980
			341	120.0	32.0	2.0		-						
RG 236	1034037	211	4A43	120.0	30.0	6.0	-	350	7.0	NONE	LA		HOUMA	1995
			341	120.0	30.0	1.0		-						
RG 295	1212333	525	4A43	195.0	35.0	8.5	-	1000	10.0	NONE	LA		HOUMA	2008
			341	195.0	35.0	1.5		-						
RG 296	1212300	525	4A43	195.0	35.0	8.5	-	1000	10.0	NONE	LA		HOUMA	2008
			341	195.0	35.0	1.5		-						
RG 297	1213756	525	4A43	195.0	35.0	8.5	-	1000	10.0	NONE	LA		HOUMA	2008
			341	195.0	35.0	1.5		-						
RG 298	1213816	525	4A43	195.0	35.0	8.5	-	1000	10.0	NONE	LA		HOUMA	2008
			341	195.0	35.0	1.5		-						
RG 320	625925	185	4A43	120.0	30.0	5.5	-	400	7.0	NONE	LA		HOUMA	1980
			341	120.0	30.0	3.0		-						
RG 321	638829	185	4A43	120.0	30.0	5.5	-	400	7.0	NONE	LA		HOUMA	1981
			341	120.0	30.0	3.0		-						
RG 322	639697	125	4A43	120.0	30.0	5.0	-	450	7.0	NONE	LA		HOUMA	1981
			341	120.0	30.0	1.5		-						
RG 323	640433	125	4A43	120.0	30.0	5.0	-	450	7.0	NONE	LA		HOUMA	1981
			341	120.0	30.0	1.5		-						
RG 324	049920	125	4A40	120.0	30.0	5.0	-	450	12.0	NONE	LA		HOUMA	1981
			344	120.0	30.0	1.5		-						
RG 410	1104483	244	4A43	110.0	40.0	6.0	-	750	8.0	NONE	LA		HOUMA	2000
			341	110.0	40.0	1.5		-						
RG 411	1104484	244	4A43	110.0	40.0	6.0	-	750	8.0	NONE	LA		HOUMA	2000
			341	110.0	40.0	1.5		-						
RG 412	1181444	403	4A43	120.0	50.0	6.5	-	800	8.0	NONE	LA		HOUMA	2006
			341	120.0	50.0	1.5		-						
RG 413	1185544	423	4A43	140.0	40.0	7.5	-	750	9.0	NONE	LA		HOUMA	2006
			341	140.0	40.0	1.5		-						
RG 414	1186682	423	4A43	140.0	40.0	7.5	-	750	9.0	NONE	LA		HOUMA	2006
			341	140.0	40.0	1.5		-						
RG 415	1192854	403	4A43	120.0	50.0	6.5	-	800	8.0	NONE	LA		HOUMA	2006
			341	120.0	50.0	1.5		-						
RG 420	NOT/DOC	199	4A43	120.0	30.0	5.5	-	400	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.5		-						
RG 421	NOT/DOC	199	4A43	120.0	30.0	5.5	-	400	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.5		-						
RG 422	1209183	199	4A40	120.0	30.0	5.5	-	400	11.0	NONE	LA		HOUMA	2008
			344	120.0	30.0	1.5		-						
RG 423	1209184	199	4A40	120.0	30.0	5.5	-	400	11.0	NONE	LA		HOUMA	2008
			344	120.0	30.0	1.5		-						
RG 424	NOT/DOC	199	4A43	120.0	30.0	5.5	-	400	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.5		-						
RG 425	NOT/DOC	199	4A43	120.0	30.0	5.5	-	400	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.5		-						
RG 501	NOT/DOC	225	4A43	- -	- -	6.5	-	500	8.0	NONE	LA		HOUMA	1985
			341	120.0	32.0	1.5		-						
RG 620	1058275	211	4A40	120.0	30.0	5.0	-	450	12.0	NONE	LA		HOUMA	1997
			344	120.0	30.0	1.5		-						
RG 621	NOT/DOC	211	4A43	120.0	30.0	5.0	-	450	7.0	NONE	LA		HOUMA	1998
			341	120.0	30.0	1.5		-						
RG 622	NOT/DOC	211	4A43	120.0	30.0	5.0	-	450	7.0	NONE	LA		HOUMA	1998
			341	120.0	30.0	1.5		-						
RG 623	1133059	211	4A43	120.0	30.0	5.0	-	450	7.0	NONE	LA		HOUMA	1998
			341	120.0	30.0	1.5		-						
RG 624	1133060	299	4A43	120.0	40.0	6.0	-	600	8.0	NONE	LA		HOUMA	1999
			341	120.0	40.0	1.5		-						
RG 686	518508	204	4A43	120.0	30.0	5.5	-	450	7.5	NONE	LA		HOUMA	1975
			341	120.0	30.0	1.5		-						
RG 720	NOT/DOC	199	4A40	120.0	30.0	5.5	-	400	7.0	NONE	LA		HOUMA	2008
			344	120.0	30.0	1.5		-						
RG 721	NOT/DOC	199	4A40	120.0	30.0	5.5	-	400	7.0	NONE	LA		HOUMA	2008
			344	120.0	30.0	1.5		-						
RG 722		199	4A43	120.0	30.0	5.5	-	350	7.0	NONE	LA		HOUMA	2008
			341	120.0	30.0	1.5		-						
RG 723		199	4A43	120.0	30.0	5.5	-	350	7.0	NONE	LA		HOUMA	2008
			341	120.0	30.0	1.5		-						
RG 752	NOT/DOC	204	4A43	120.0	30.0	5.5	-	450	7.5	NONE	LA		HOUMA	1975
			341	120.0	30.0	1.5		-						
RG 802	NOT/DOC	177	4A43	120.0	30.0	5.0	-	450	7.0	NONE	LA		HOUMA	1980
			341	120.0	30.0	1.5		-						
RG 809	1048861	211	4A43	120.0	30.0	6.0	-	350	7.0	NONE	LA		HOUMA	1996
			341	120.0	30.0	1.0		-						
RG 821	1061603	211	4A43	120.0	30.0	6.0	-	350	7.0	NONE	LA		HOUMA	1997
			341	120.0	30.0	1.0		-						
TRA 120	006491	115	4A43	120.0	30.0	5.5	-	450	10.0	NONE	LA		HOUMA	1981
			341	120.0	30.0	1.5		-						
TRA 121	049122	115	4A43	120.0	30.0	5.5	-	450	10.0	NONE	LA		HOUMA	1981
			341	120.0	30.0	1.5		-						
TRA 122	051380	115	4A40	120.0	30.0	5.5	-	450	10.0	NONE	LA		HOUMA	1997
			344	120.0	30.0	1.5		-						
W 316	536681	183	4A43	110.0	30.0	5.0	-	450	7.0	NONE	LA		HOUMA	1971
			341	110.0	30.0	2.0		-						
MARSHLAND 122	975638	211	5A70	120.0	30.0	5.5	-	350	10.0	NONE	LA		HOUMA	1980
			141	120.0	30.0	1.6		-						
(15) GREAT BAY CORP.														
CARROUSEL	583015	66	1C16	114.0	25.2	8.5	1000	50	41.0	NONE	FL		MIAMI	1977
			359	132.0	26.0	7.0		149						* 1988
(23) GREAT LAKE MARINE LEASING, LLC														
JOYCE L. VAN ENKEVORT	1064167	802	3A36	135.4	50.0	26.0	10200	-	86.0	NONE	MI		ESCANABA	1998
			431	135.4	50.0	26.0		-						
GREAT LAKES TRADER	1091839	15823	4A48	710.4	78.0	30.9	-	38500	70.0	SELF UNLOADING	MI		ESCANABA	2000
			345	740.0	78.0	22.0		-		BOOM CONVEYOR				
(26) GREAT LAKES DEVELOPMENT LLC														
SUMMER OF GEORGE	507102	88	1A11	98.0	24.0	6.6	920	-	17.5	NONE	IN		MUNSTER	1967
			351	105.0	25.0	6.2		220						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(23) GREAT LAKES DOCK & MATERIALS, L.L.C.														
DULUTH	1123333	87	3A36	70.1	19.5	8.5	1000	-	26.0	NONE	MI		MUSKEGON	1954
			431	70.1	19.5	7.5		-						
FISCHER HAYDEN	506810	43	3A36	54.0	22.1	7.1	700	-	34.0	NONE	MI		MUSKEGON	1966
			431	54.0	22.1	6.1		-						
SARAH B	1107311	18	3A36	45.0	12.0	6.5	400	-	19.0	NONE	MI		MUSKEGON	1953
			431	45.0	12.0	5.0		-						
JACQUELYN	1085237	93	4A43	134.3	40.0	8.5	-	900	10.0	NONE	MI		MUSKEGON	1999
			341	134.3	40.0	3.5		-						
(26) GREAT LAKES DREDGE & DOCK COMPANY, LLC														
BT 795	NOT/DOC	185	4A43	105.0	30.0	6.0	-	-	-	NONE	NY		NEW YORK	-
			341	105.0	30.0	1.5		-						
D 52	NOT/DOC	152	4A43	100.0	26.0	6.0	-	-	-	NONE	NY		NEW YORK	-
			341	100.0	26.0	1.5		-						
GL 31	538652	826	4A40	224.6	53.0	19.0	-	5600	23.0	NONE	NY		NEW YORK	1972
			344	235.0	53.0	3.0		-						
GL 32	609828	826	4A40	224.6	53.0	19.0	-	5600	23.0	NONE	NY		NEW YORK	1979
			344	235.0	53.0	3.0		-						
GL 33	612272	826	4A40	224.6	53.0	19.0	-	5600	23.0	NONE	NY		NEW YORK	1979
			344	235.0	53.0	3.0		-						
GL 34	561819	826	4A40	224.6	53.0	19.0	-	5600	23.0	NONE	NY		NEW YORK	1974
			344	235.0	53.0	3.0		-						
GL 35	563732	826	4A40	224.6	53.0	19.0	-	5600	23.0	NONE	NY		NEW YORK	1975
			344	235.0	53.0	3.0		-						
GL 41	510386	1905	4A40	235.0	45.0	17.0	-	3600	-	NONE	NY		NEW YORK	1967
			344	235.0	45.0	2.5		-						
GL 43	517485	1877	4A40	235.0	45.0	17.0	-	3600	-	NONE	NY		NEW YORK	1968
			344	235.0	45.0	2.5		-						
GL 44	508283	1881	4A40	250.0	45.0	17.0	-	3600	-	NONE	NY		NEW YORK	1967
			344	258.0	45.0	2.5		-						
GL 61	907115	3962	4A40	277.0	63.6	25.0	-	7200	-	NONE	NY		NEW YORK	1986
			344	277.0	63.6	5.0		-						
GL 62	907116	3962	4A40	277.0	63.6	25.0	-	7200	-	NONE	NY		NEW YORK	1986
			344	277.0	63.6	5.0		-						
GL 63	922736	1269	4A40	277.0	63.6	25.0	-	7200	-	NONE	NY		NEW YORK	1988
			344	277.0	63.6	5.0		-						
GL 64	922737	1269	4A40	277.0	63.6	25.0	-	7200	-	NONE	NY		NEW YORK	1988
			344	277.0	63.6	5.0		-						
GL 65	1132500	1264	4A40	277.0	63.6	25.0	-	7200	-	NONE	NY		NEW YORK	1988
			344	277.0	63.6	5.0		-						
GL 66	1151814	1269	4A40	265.9	63.6	25.0	-	7200	26.0	NONE	NY		NEW YORK	2004
			344	277.0	63.6	5.0		-						
GL 152	NOT/DOC	125	4A43	87.0	24.0	5.0	-	-	-	NONE	NY		NEW YORK	-
			341	87.0	24.0	1.5		-						
GL 170	606526	877	4A43	185.0	45.0	11.5	-	1500	14.0	NONE	NY		NEW YORK	1978
			341	185.0	45.0	2.0		-						
GL 172	573889	697	4A43	165.0	43.0	9.0	-	1250	-	NONE	NY		NEW YORK	1976
			341	165.0	43.0	2.0		-						
GL 173	573248	720	4A43	165.0	43.0	9.0	-	-	-	NONE	NY		NEW YORK	1976
			341	165.0	43.0	2.0		-						
GL 175	650209	1107	4A43	210.0	60.0	9.0	-	2500	-	NONE	NY		NEW YORK	1982
			341	210.0	60.0	2.0		-						
GL 177	632371	2322	4A43	250.0	72.0	9.3	-	3696	20.5	NONE	NY		NEW YORK	1981
			341	250.0	72.0	2.5		-						
GL 180	512195	538	4A43	175.0	42.0	6.5	-	1500	-	NONE	NY		NEW YORK	1967
			341	175.0	42.0	2.0		-						
GL 181	512196	538	4A43	175.0	42.0	6.5	-	1500	12.0	NONE	NY		NEW YORK	1967
			341	175.0	42.0	2.0		-						
GL 182	650572	1002	4A43	180.0	54.0	9.0	-	2300	14.0	NONE	NY		NEW YORK	1982
			341	180.0	54.0	2.0		-						
GL 183	613243	1067	4A43	180.0	54.0	9.0	-	2300	14.0	NONE	NY		NEW YORK	1979
			341	180.0	54.0	2.0		-						
GL 184	652202	919	4A43	180.0	54.0	9.0	-	2300	14.0	NONE	NY		NEW YORK	1988
			341	180.0	54.0	2.0		-						
GL 185	644151	196	4A43	120.0	30.0	5.5	-	-	-	NONE	NY		NEW YORK	1981
			341	120.0	30.0	1.5		-						
GL 230	695575	879	4A40	298.2	52.0	14.0	-	5200	17.0	NONE	NY		NEW YORK	1986
			344	305.0	52.0	2.0		-						
GL 231	695576	879	4A40	298.2	52.0	14.0	-	5200	17.0	NONE	NY		NEW YORK	1986
			344	305.0	52.0	2.0		-						
GL 232	695577	879	4A40	298.2	52.0	14.0	-	5200	17.0	NONE	NY		NEW YORK	1986
			344	305.0	52.0	2.0		-						
GL 401	964093	1023	4A40	240.0	54.0	18.0	-	5600	23.0	NONE	NY		NEW YORK	1990
			344	240.0	54.0	3.0		-						
GL 402	969089	1023	4A40	237.0	54.0	18.0	-	5600	23.0	NONE	NY		NEW YORK	1990
			344	237.0	54.0	3.0		-						
GL 501	1165903	2092	4A40	283.2	62.0	17.0	-	6000	-	NONE	NY		NEW YORK	2004
			344	295.0	62.0	2.5		-						
GL 502	1168659	2092	4A40	283.2	62.0	20.0	-	6000	26.0	NONE	NY		NEW YORK	2005
			344	295.0	62.0	3.0		-						
NO. 108	NOT/DOC	50	4A43	60.0	25.0	3.0	-	-	-	NONE	NY		NEW YORK	-
			341	60.0	25.0	1.0		-						
NO. 146	174590	349	4A43	131.0	34.0	7.5	-	600	-	NONE	NY		NEW YORK	1939
			341	131.0	34.0	2.0		-						
FUEL BARGE NO. 127	001404	200	5A70	110.0	30.0	4.5	-	461	12.5	NONE	NY		NEW YORK	1968
			141	110.0	30.0	2.0		-						
FUEL BARGE NO. 128	523126	211	5A70	120.1	30.1	6.6	-	420	8.0	NONE	NY		NEW YORK	1969
			141	120.1	30.1	2.0		-						
FUEL BARGE NO. 129	1164404	165	5A70	120.0	33.0	9.8	-	690	-	NONE	NY		NEW YORK	1989
			141	120.0	33.0	3.2		-						
FUEL BARGE NO. 130	285565	321	5A70	120.0	35.0	8.0	-	806	-	NONE	NY		NEW YORK	1961
			141	120.0	35.0	3.0		-						
FUEL BARGE NO. 131	522709	211	5A70	120.0	30.1	6.8	-	415	-	NONE	NY		NEW YORK	1969
			141	120.0	30.1	2.5		-						
(22) GREAT LAKES TOWING CO., THE														
ALABAMA	214376	66	3A36	74.8	19.9	12.5	1200	-	15.5	NONE	OH		CLEVELAND	1916
			431	81.0	21.3	11.6		-						* 1957
ARIZONA	230656	66	3A36	78.8	20.0	12.5	1230	-	15.5	NONE	IL		CHICAGO	1931
			431	84.3	21.3	12.5		-						* 1955
ARKANSAS	206972	66	3A36	74.8	19.9	12.5	1250	-	18.5	NONE	WI		MILWAUKEE	1909
			431	81.0	21.3	11.6		-						* 1949

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(22) GREAT LAKES TOWING CO., THE — Con 't														
CALIFORNIA	225914	66	3A36	74.8	19.9	12.5	1200	-	17.5	NONE	OH		CLEVELAND	1926
			431	81.0	21.3	11.6		-						* 1951
COLORADO	227317	66	3A36	78.8	20.0	12.5	1230	-	15.5	NONE	IL		CHICAGO	1954
			431	84.4	21.3	12.5		-						
DELAWARE	223616	66	3A36	74.8	19.9	12.5	1200	-	17.5	NONE	OH		CLEVELAND	1924
			431	81.0	21.3	11.6		-						* 1951
FLORIDA	225822	67	3A36	71.0	20.1	12.5	1000	-	15.5	NONE	MI		SAULT STE. MARIE	1926
			431	81.0	21.3	12.5		-						* 1955
IDAHO	231180	66	3A36	78.8	20.0	12.5	1400	-	15.5	NONE	MI		DETROIT	1931
			431	84.4	21.3	12.5		-						* 1957
ILLINOIS	212542	51	3A36	71.0	20.0	12.5	1250	-	18.5	NONE	OH		CLEVELAND	1914
			431	81.0	21.3	12.5		-						* 1949
INDIANA	208915	66	3A36	74.8	19.9	12.5	1200	-	15.0	NONE	WI		GREEN BAY	1911
			431	81.0	21.3	12.5		-						* 1958
IOWA	213566	66	3A36	74.8	19.9	12.5	1200	-	17.5	NONE	OH		CLEVELAND	1915
			431	81.0	21.3	11.6		-						* 1951
KANSAS	226596	66	3A36	74.8	19.9	12.5	1250	-	15.0	NONE	IL		CHICAGO	1927
			431	81.0	21.3	11.6		-						* 1958
KENTUCKY	229122	66	3A36	78.8	20.0	12.5	1250	-	18.5	NONE	MN		DULUTH	1929
			431	84.3	21.3	12.5		-						* 1959
LOUISIANA	214846	66	3A36	74.8	19.9	12.5	1250	-	18.5	NONE	OH		TOLEDO	1917
			431	81.0	21.3	11.6		-						* 1950
MAINE	221204	65	3A36	71.0	20.1	12.5	1230	-	15.0	NONE	OH		CLEVELAND	1951
			431	81.0	21.3	11.2		-						
MASSACHUSETTS	227318	66	3A36	78.8	20.0	12.5	1250	-	15.0	NONE	IL		CHICAGO	1928
			431	84.3	21.3	12.5		-						* 1959
MINNESOTA	208339	58	3A36	78.8	20.0	12.5	1250	-	15.0	NONE	MN		DULUTH	1911
			431	81.0	21.3	12.4		-						* 1960
MISSISSIPPI	214556	66	3A36	74.8	19.9	12.5	1200	-	15.0	NONE	OH		CLEVELAND	1916
			431	81.0	21.3	11.6		-						* 1957
MISSOURI	226560	101	3A36	88.4	24.6	12.3	2050	-	18.5	NONE	MI		SAULT STE. MARIE	1927
			431	95.0	26.0	12.3		-						* 1981
MONTANA	228335	66	3A36	78.8	20.0	12.5	1400	-	15.5	NONE	OH		CLEVELAND	1929
			431	84.3	21.3	12.5		-						* 1956
NEBRASKA	228273	66	3A36	78.8	20.0	12.5	1450	-	21.0	NONE	OH		TOLEDO	1955
			431	84.3	21.3	12.5		-						
NEW JERSEY	223623	66	3A36	78.8	20.1	12.5	1250	-	18.5	NONE	NY		BUFFALO	1924
			431	81.0	21.3	12.5		-						* 1959
NEW YORK	211165	51	3A36	78.8	20.0	12.5	1250	-	17.5	NONE	OH		CLEVELAND	1913
			431	81.0	21.3	12.4		-						* 1960
NORTH CAROLINA	263601	99	3A36	87.9	24.1	10.7	1250	-	18.5	NONE	MN		DULUTH	1952
			431	95.0	25.5	10.7		-						
NORTH DAKOTA	207930	66	3A36	74.8	19.9	12.5	1250	-	18.5	NONE	MN		DULUTH	1910
			431	81.0	21.3	11.6		-						* 1949
OHIO	200669	132	3A36	106.2	24.0	13.7	1950	-	50.0	NONE	OH		CLEVELAND	1954
			431	118.0	24.0	13.6		-						
OKLAHOMA	211746	66	3A36	74.8	19.9	12.5	1200	-	17.5	NONE	MI		SAULT STE. MARIE	1913
			431	81.0	21.3	11.6		-						* 1951
PENNSYLVANIA	209376	51	3A36	78.8	20.0	12.5	1400	-	19.9	NONE	OH		CLEVELAND	1911
			431	81.0	21.3	12.4		-						* 1960
RHODE ISLAND	230088	66	3A36	78.8	20.0	12.5	1250	-	18.5	NONE	OH		CLEVELAND	1930
			431	84.3	21.3	12.4		-						* 1958
SOUTH CAROLINA	224431	69	3A36	79.6	21.1	11.3	1230	-	15.5	NONE	OH		CLEVELAND	1948
			431	86.0	22.6	11.3		-						
SUPERIOR	210354	87	3A36	82.0	22.0	12.5	1230	-	22.0	NONE	OH		CLEVELAND	1912
			431	82.0	22.0	10.7		-						* 1953
TENNESSEE	214797	51	3A36	78.8	20.0	12.5	1400	-	17.5	NONE	OH		CLEVELAND	1917
			431	81.0	21.3	12.4		-						* 1960
TEXAS	214624	66	3A36	74.8	19.9	12.5	1200	-	17.5	NONE	WI		GREEN BAY	1916
			431	81.0	21.3	11.6		-						* 1951
VERMONT	212455	52	3A36	71.0	20.0	12.5	1250	-	18.5	NONE	MI		DETROIT	1914
			431	81.0	21.3	12.5		-						* 1949
VIRGINIA	212640	66	3A36	74.8	19.9	12.5	1200	-	17.5	NONE	IL		CHICAGO	1914
			431	81.0	21.3	11.6		-						* 1951
WASHINGTON	224791	66	3A36	74.8	19.9	12.5	1200	-	15.0	NONE	NY		BUFFALO	1925
			431	81.0	21.3	11.6		-						* 1951
WISCONSIN	107302	71	3A36	83.0	21.2	9.6	1230	-	28.0	NONE	WI		MILWAUKEE	1950
			431	90.3	22.5	9.6		-						
WYOMING	229004	71	3A36	78.8	20.0	12.5	1250	-	17.5	NONE	MI		DETRIOT	1953
			431	84.3	21.3	12.5		-						
MILWAUKEE 109	948940	670	4A43	172.0	40.0	11.6	-	1200	12.0	NONE	OH		CLEVELAND	1924
			341	172.0	40.0	2.6		-						
(38) GREAT LAND RIVER TOURS														
TANANA CHIEF	669781	27	6A16	64.8	20.0	4.0	120	33	31.0	NONE	AK		BEAR LAKE	1984
			359	64.8	20.0	3.0		149						
(32) GREAT WHITE TOWING, LLC														
GREAT WHITE 1	1197159	59	3A36	51.6	22.6	6.5	1200	-	42.0	ELECTRIC WINCHES	LA		MORGAN CITY	2007
			431	51.6	22.6	5.8		-						
GREAT WHITE 2	1205590	59	3A36	51.6	22.6	6.5	1200	-	42.0	ELECTRIC WINCHES	LA		MORGAN CITY	2008
			431	51.6	22.6	5.8		-						
GREAT WHITE 3	1208423	59	3A36	51.6	22.6	6.5	1200	-	42.0	ELECTRIC WINCHES	LA		MORGAN CITY	2008
			431	51.6	22.6	5.8		-						
EMC 304	284016	741	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP	LA		MORGAN CITY	1961
			142	195.0	35.0	2.0		-						
EMC 308	298380	822	5A71	195.0	35.0	10.0	-	1400	15.0	PUMP	LA		MORGAN CITY	1965
			142	195.0	35.0	1.6		-						
EMC 332	289015	818	5A71	195.0	35.0	10.0	-	1400	15.0	PUMP	LA		MORGAN CITY	1962
			142	195.0	35.0	1.6		-						
(18) GREATER CINCINNATI MARINE, LLC														
BEVERLY WAYNE	506499	64	3A36	57.5	20.6	6.3	600	-	25.0	NONE	OH		CINCINNATI	1966
			431	57.5	20.6	5.8		-						
FRAN C	546652	25	3A36	47.5	18.4	5.5	520	-	25.0	NONE	OH		CINCINNATI	1973
			431	47.5	18.4	5.0		-						
GEORGE HARISON	520210	44	3A36	51.5	18.1	6.7	800	-	32.0	NONE	OH		CINCINNATI	1969
			431	51.5	18.1	6.2		-						
WAYNE C	636927	90	3A36	61.7	24.0	9.4	1200	-	27.0	NONE	OH		CINCINNATI	1981
			431	61.7	24.0	9.4		-						
GCM 26	1063206	687	4A40	195.0	35.0	11.0	-	2127	14.0	NONE	OH		CINCINNATI	1998
			344	195.0	35.0	1.5		-						
GCM 40	577127	621	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	OH		CINCINNATI	1976
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) GREATER CINCINNATI MARINE, LLC — Con't													
GCM 57	1063205	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2127 -	14.0	NONE	OH	CINCINNATI	1998
GCM 63	510443	695	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1320 -	10.0	NONE	OH	CINCINNATI	1967
GCM 100	991392	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1750 -	14.0	NONE	OH	CINCINNATI	1993
GCM 101	991393	687	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1750 -	14.0	NONE	OH	CINCINNATI	1993
GCM 103	998625	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.6	-	1941 -	14.0	NONE	OH	CINCINNATI	1994
GCM 104	998626	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.6	-	1941 -	14.0	NONE	OH	CINCINNATI	1994
GCM 106	1029667	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2145 -	14.0	NONE	OH	CINCINNATI	1995
GCM 107	1029669	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2145 -	14.0	NONE	OH	CINCINNATI	1995
GCM 108	1029670	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2145 -	14.0	NONE	OH	CINCINNATI	1995
GCM 109	1029672	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2145 -	14.0	NONE	OH	CINCINNATI	1995
GCM 120	1106849	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2157 -	14.0	NONE	KY	HEBRON	2000
GCM 121	1106850	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2157 -	14.0	NONE	KY	HEBRON	2000
GCM 122	1106856	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2157 -	14.0	NONE	KY	HEBRON	2000
GCM 123	1106851	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2157 -	14.0	NONE	KY	HEBRON	2000
GCM 124	1106852	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2157 -	14.0	NONE	KY	HEBRON	2000
GCM 125	1106853	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2157 -	14.0	NONE	KY	HEBRON	2000
GCM 126	1106854	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2157 -	14.0	NONE	KY	HEBRON	2000
GCM 127	1106855	687	4A40 344	195.0 195.0	35.0 35.0	11.0 1.5	-	2157 -	14.0	NONE	KY	HEBRON	2000
(3) GREATER NY MARINE TRANSPORTATION													
COLD SPRING HARBOR	298499	1372	5A70 141	236.0 236.0	50.0 50.0	12.4 2.1	-	3500 -	26.0	2 DEEP WELL PUMP DSL. ENG. POWER	NY	NEW YORK	1965
LLOYD HARBOR	511309	1373	5A70 141	236.0 236.0	50.0 50.0	13.6 2.1	-	3500 -	26.0	2 DEEP WELL PUMP DSL. ENG. POWER	NY	NEW YORK	1967
MT. VERNON	290284	1061	5A70 141	198.0 198.0	42.0 42.0	12.0 1.0	-	2500 -	13.5	1 DEEP WELL PUMP	NY	NEW YORK	1963
(3) GREEN MOUNTAIN BOAT LINES, LTD.													
SPIRIT ETHAN ALLEN III	1051573	59	6A16 359	120.8 139.0	32.0 32.0	10.0 3.5	870	940 496	43.0	NONE	VT	BURLINGTON	1996
(31) GREENVILLE BOATSTORE, LLC													
CAPT. BUDDY	598248	9	1A02 422	41.4 41.4	12.0 12.0	2.5 1.5	200	1 6	15.5	NONE	MS	GREENVILLE	1974
MISS BETH	597767	14	1A02 422	40.0 41.4	12.0 12.0	2.5 1.5	200	1 6	15.5	NONE	MS	GREENVILLE	1974
(31) GREENVILLE GRAVEL CO.													
MARY FRANCES ROGERS	282889	50	3A36 431	70.0 70.0	26.0 26.0	8.0 7.5	1000	- -	30.0	NONE	MS	GREENVILLE	1960
B 4	276621	280	4A43 341	140.0 140.0	30.0 30.0	7.5 1.7	-	650 -	10.5	NONE	MS	GREENVILLE	1958
B 5	277408	280	4A43 341	140.0 140.0	30.0 30.0	7.5 1.7	-	650 -	10.5	NONE	MS	GREENVILLE	1958
NBC 446	175325	562	4A43 341	175.1 175.1	40.0 40.0	7.5 1.5	-	1296 -	10.0	NONE	MS	GREENVILLE	1939
NBC 496	175329	562	4A43 341	175.1 175.1	40.0 40.0	7.5 1.5	-	1296 -	10.0	NONE	MS	GREENVILLE	1940
NO. 6	538930	317	4A43 341	150.0 150.0	32.0 32.0	7.5 1.5	-	990 -	9.0	NONE	MS	GREENVILLE	1965
NO. 201	538973	277	4A43 341	130.0 130.0	31.7 31.7	7.5 1.5	-	600 -	9.0	NONE	MS	GREENVILLE	1929
NO. 501	518026	563	4A43 341	195.0 195.0	35.0 35.0	9.2 2.0	-	1500 -	11.0	NONE	MS	GREENVILLE	1969
NO. 601	518033	563	4A43 341	195.0 195.0	35.0 35.0	9.2 2.0	-	1500 -	11.0	NONE	MS	GREENVILLE	1969
PAT 1	661062	515	4A43 341	195.0 195.0	35.0 35.0	8.0 1.5	-	1200 -	10.0	NONE	MS	GREENVILLE	1983
PAT 2	662103	515	4A43 341	195.0 195.0	35.0 35.0	8.0 1.5	-	1200 -	10.0	NONE	MS	GREENVILLE	1983
PAT 3	685194	515	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	10.0	NONE	MS	GREENVILLE	1985
PAT 4	923869	515	4A43 341	195.0 195.1	35.0 35.0	9.0 1.5	-	1200 -	10.0	NONE	MS	GREENVILLE	1987
PAT 5	936478	581	4A43 341	195.2 195.2	35.1 35.1	10.1 2.0	-	1250 -	11.0	NONE	MS	GREENVILLE	1988
PAT 6	936479	581	4A43 341	195.2 195.2	35.1 35.1	10.1 2.0	-	1250 -	11.0	NONE	MS	GREENVILLE	1988
PAT 9	965356	497	4A43 341	187.2 187.2	35.0 35.0	10.0 2.0	-	1250 -	11.0	NONE	MS	GREENVILLE	1990
PAT 10	971780	497	4A43 341	187.2 187.2	35.0 35.0	8.0 2.0	-	1250 -	11.0	NONE	MS	GREENVILLE	1990
(31) GREENVILLE MARINE LEASING, LLC													
FRI 612	1181109	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY	CALVERT CITY	2006
FRI 613	1181131	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY	CALVERT CITY	2006
MEM 2301	1179274	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	2006
MEM 2302	1179276	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	2006
RF 823B	1080163	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	1999
RF 824B	1080164	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	1999
RF 837B	1101762	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO	CHESTER-FIELD	2000

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) GREENVILLE MARINE LEASING, LLC — Con't														
FMT 3108	1131670	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3152	1167163	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2005
(1) GREENWICH, CONN., TOWN OF														
INDIAN HARBOR	236376	40	1A13 329	59.0 64.1	25.0 25.0	- 7.7	200	- 251	22.7	NONE	CT		GREENWICH	1937
ISLAND BEACH	287494	36	1A13 329	65.6 65.6	29.8 29.8	6.7 6.6	400	- 339	22.8	NONE	CT		GREENWICH	1961
ISLANDER II 10	256175	14	1A13 329	50.5 50.5	15.3 15.3	- 3.6	165	- 48	12.6	NONE	CT		GREENWICH	1948
ROCKY NECK III	1176125	55	1C02 422	73.5 73.5	21.5 21.5	- 5.2	800	35 6	16.0	HYDRAULIC WINCH	CT		GREENWICH	1968
(21) GREER INDUSTRIES INC.														
GREER 101	1193178	-	4A40 344	195.0 195.0	35.0 35.0	12.0 2.0	-	1600 -	-	NONE	WV		MORGANTOWN	2006
GREER 102	1193179	-	4A40 344	195.0 195.0	35.0 35.0	12.0 2.0	-	1600 -	-	NONE	WV		MORGANTOWN	2006
GREER 103	1193181	-	4A40 344	195.0 195.0	35.0 35.0	12.0 2.0	-	1600 -	-	NONE	WV		MORGANTOWN	2006
GREER 104	1193184	-	4A40 344	195.0 195.0	35.0 35.0	12.0 2.0	-	1600 -	-	NONE	WV		MORGANTOWN	2006
GREER 105	1193182	-	4A40 344	195.0 195.0	35.0 35.0	12.0 2.0	-	1600 -	-	NONE	WV		MORGANTOWN	2006
GREER 106	1193183	-	4A40 344	195.0 195.0	35.0 35.0	12.0 2.0	-	1600 -	-	NONE	WV		MORGANTOWN	2006
(40) GREGER MARINE SERVICES/SOUTHAMPTON TOWING														
AMY ELISE	563748	56	3A36 431	70.3 70.3	24.1 24.1	10.0 7.3	2000	- -	40.0	NONE	CA		SAN FRANCISCO	1975 * 2005
(32) GRELA, INC.														
CAPT. CHARLIE	630698	70	3A35 432	62.0 62.0	22.0 22.0	8.0 5.0	800	- -	32.0	NONE	LA		HARVEY	1989
TDW	554701	39	3A35 432	50.0 56.0	18.0 20.0	6.6 4.2	600	- -	34.0	NONE	LA		HARVEY	1974
(1) GRIFFIN, A. L., INC.														
ALGRIFF	508161	11	1D03 335	35.1 40.0	12.0 12.6	5.0 3.0	165	12 -	9.0	NONE	ME		PORTLAND	1967
(32) GRIFFIN, LARRY TOWING CO., INC.														
DARI LYNN	574676	60	3A35 432	56.1 56.1	22.0 22.0	8.0 6.0	1000	- -	33.0	NONE	LA		GOLDEN MEADOW	1976 * 1986
DREW GRIFFIN	634308	35	3A35 432	41.7 41.7	20.0 20.0	6.3 1.5	600	- -	28.0	NONE	LA		GOLDEN MEADOW	1981
JAKE RYAN	563873	46	3A35 432	50.3 50.3	20.4 20.4	6.5 5.5	900	- -	35.0	NONE	LA		GOLDEN MEADOW	1975
(38) GROAT, CHARLES														
NB 150	508195	629	4A43 341	150.0 150.0	48.0 48.0	7.0 2.0	-	700 -	18.0	NONE				1967
(32) GROS & VIZIER OFFSHORE SERVICES, LLC														
BEVERLY G.	645258	200	1A02 422	166.0 180.0	40.0 40.0	12.0 6.0	2250	747 10	40.0	NONE	LA		LAROSE	1982
ROSEANNA	599608	135	1A02 422	156.0 156.0	36.0 36.0	10.0 6.6	1200	490 14	56.0	NONE	LA		LAROSE	1978
(32) GROS, ALEX OFFSHORE, LLC														
GERTIE C.	645964	195	1A02 422	166.0 180.0	40.0 40.0	12.0 6.0	2250	747 10	40.0	NONE	LA		LAROSE	1982
(32) GROS, CAROLINE OFFSHORE, LLC														
LOLA	644987	195	1A02 422	166.0 180.0	40.0 40.0	12.0 6.0	2250	747 10	40.0	NONE	LA		LAROSE	1982
(32) GROS, EMILY OFFSHORE, LLC														
KERRY GROS	649138	203	1A02 422	168.2 180.0	40.0 40.0	12.0 8.0	1800	761 11	63.5	NONE	LA		LAROSE	1982
(32) GROS, KEVIN MARINE, INC.														
CAPTAIN WHITEY GROS	566513	254	1A02 422	186.1 235.0	40.0 40.0	14.0 8.0	4800	480 16	62.0	NONE	LA		LAROSE	1975 * 1997
CHANTISE G	581662	99	1A02 422	100.5 100.5	26.0 26.0	6.6 6.6	1200	74 10	36.0	NONE	LA		LAROSE	1977
(32) GROS, KEVIN OFFSHORE, LLC														
ALEX GROS II	662711	192	1A02 422	156.2 180.0	40.0 40.0	10.0 7.0	2200	800 12	60.0	NONE	LA		LAROSE	1983
CAROLINE G.	657507	113	1A02 422	158.3 158.3	36.1 36.1	11.0 6.8	1800	650 11	56.0	NONE	LA		LAROSE	1983
EMILY G	624365	135	1A02 422	159.8 159.8	36.0 36.0	10.0 6.6	1700	650 12	56.0	NONE	LA		LAROSE	1980
(23) GROSSE ILE BRIDGE CO.														
F 101	1052371	67	4A43 341	70.0 70.0	23.0 23.0	3.7 3.4	-	20 -	15.0	NONE	MI		GROSSE ILE	1956
GIBC I	1052373	40	4A43 341	50.0 50.0	24.0 24.0	4.0 4.0	-	40 -	15.0	NONE	MI		RIVERVIEW	- -
(17) GRT TRANSFER TERMINAL														
TOKE	274103	16	3A35 432	28.3 28.3	15.1 15.1	4.5 4.0	250	- -	16.0	NONE	KY		GRAND RIVERS	1957
WHIPPOORWILL	268181	16	3A35 432	28.3 28.3	15.1 15.1	4.5 4.0	250	- -	16.0	NONE	KY		GRAND RIVERS	1954
(32) GUIDRY, R. J., INC.														
MISS ANNA	596828	89	1A02 422	111.0 120.0	26.0 26.0	10.0 9.0	1200	80 36	38.0	NONE	LA		NEW ORLEANS	1978
MR. RANDOLPH	598590	56	1A02 422	100.0 100.0	19.6 19.6	7.0 5.0	1530	56 60	36.0	NONE	LA		GALLIANO	1978
(32) GUILBEAU BOAT RENTAL														
NOONIE G	620862	60	1A02 422	120.0 127.0	26.0 30.0	8.0 6.0	1200	50 31	30.0	NONE	LA		GOLDEN MEADOW	1980
(32) GUILBEAU GULF, INC.														
FELICIANA	632285	66	1C02 422	104.9 110.0	24.0 26.0	7.0 5.0	2050	39 59	30.0	CRANE	LA		FOURCHON	1980
MS JUDITH	664369	67	1C02 422	104.9 110.0	25.1 26.0	7.0 5.0	2400	40 59	25.0	NONE	LA		FOURCHON	1983
MS. INEZ	586654	66	1C02 422	104.9 110.0	24.0 24.0	5.5 4.5	2400	40 59	25.0	NONE	LA		FOURCHON	1977
MS. TOOT	627600	67	1C02 422	104.9 110.0	25.1 26.0	7.0 5.0	2400	40 59	25.0	NONE	LA		MORGAN CITY	1980

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(32) GUILBEAU MARINE, INC.													
CECELIA C	610658	64	1A02 422	114.4 135.0	28.0 32.0	9.9 6.0	1200	80 18	30.0	NONE	LA	FOURCHON	1979
CHAD G.	1116283	50	1A02 422	130.8 145.0	36.0 40.0	11.6 6.0	1200	300 16	40.0	NONE	LA	FOURCHON	2001
CHANTECE G.	587261	64	1A02 422	109.6 118.0	22.0 23.9	7.3 4.0	2400	62 44	35.0	NONE	LA	FOURCHON	1977
CYRUS ANTHONY	612066	64	1A02 422	109.6 118.0	22.0 22.0	7.0 6.0	1200	48 43	40.0	NONE	LA	FOURCHON	1980
LORI G.	635893	67	1A02 422	137.3 145.0	26.0 26.0	8.6 6.0	1200	80 20	32.0	NONE	LA	FOURCHON	1981 * 1995
LORRAINE G	589789	64	1A02 422	109.6 109.6	22.0 22.0	7.0 5.0	2400	38 48	35.0	NONE	LA	FOURCHON	1978
MS. CAROLINE	1113563	50	1A02 422	130.8 145.0	36.0 40.0	11.6 6.0	1200	300 16	40.0	NONE	LA	FOURCHON	2001
MS. PAT	636547	64	1A02 422	109.6 118.9	22.0 22.0	7.0 6.0	1200	48 43	40.0	NONE	LA	FOURCHON	1979
(32) GUILBEAU, PHIL OFFSHORE													
LUCAS JOHN	676805	61	1A02 422	126.9 140.0	32.0 32.0	9.6 7.0	1200	248 9	43.0	NONE	LA	CAMERON	1984
MALOY G	608662	89	1A02 422	125.0 125.0	26.0 26.0	10.0 8.0	1200	90 18	27.0	NONE	LA	CAMERON	1979
MIA MALOY	597352	60	1A02 422	111.3 125.0	26.0 26.0	10.0 6.0	1200	180 16	30.0	NONE	LA	INTRACOAS- TAL CITY	1978
MR. PHIL	606709	64	1A02 422	122.5 122.5	30.0 30.0	8.6 6.6	1200	103 15	35.0	NONE	LA	INTRACOAS- TAL CITY	1979
TONY G	595572	60	1A02 422	122.0 125.0	26.0 26.0	10.0 6.0	1200	90 36	27.0	NONE	LA	CAMERON	1978
(32) GULF BOAT MARINE SERVICE													
PHYLLIS	500409	67	1A02 422	99.5 105.0	24.0 24.0	8.0 6.5	1000	33 16	36.0	NONE	TX	FREEPORT	1965
(16) GULF CARIBE MARITIME, INC.													
CARIBE PIONEER	525754	120	3A36 431	112.2 116.0	31.0 32.0	15.0 13.5	3000	- -	54.0	NONE	AL	MOBILE	1970
CHEMCARIBE	569956	1869	4A43 341	272.4 274.0	68.0 68.0	14.5 2.8	-	4215 -	20.0	NONE	AL	MOBILE	1975
FOSS 185-P2	623438	987	5A74 149	177.6 185.0	50.0 50.0	11.6 2.0	-	1815 -	33.0	PUMPS	AL	MOBILE	1980
(33) GULF COAST CREWBOATS, LLC													
CLARISSA	622351	62	1C02 422	100.5 120.0	24.6 24.6	7.5 6.5	2290	90 55	32.0	NONE	TX	PORT ISABEL	1980
(16) GULF CONSTRUCTION GROUP, INC.													
J - K 121	643531	213	3A36 431	120.0 120.0	30.1 30.1	6.6 6.6	-	- -	-	NONE	FL	PANAMA CITY	1981
BD 600	610394	401	4A43 341	140.1 140.1	39.0 39.0	8.6 1.0	-	800 -	5.0	NONE			1979
(32) GULF FLEET MANAGEMENT, L.L.C.													
ERT LARRY MOORE	1025598	67	1A02 422	140.0 140.0	36.0 36.0	10.0 8.5	1520	16 11	40.0	2 CARGO PUMPS	LA	MORGAN CITY	1994
GULF BREEZE	693018	70	1C02 422	130.9 131.0	28.0 28.0	8.7 6.5	3375	168 75	36.6	NONE	LA	MORGAN CITY	1985
GULF CARRIER	507458	128	1A02 422	177.2 177.2	36.0 36.0	13.0 6.0	4400	10 4	56.0	2 CARGO PUMPS	LA	MORGAN CITY	1967 * 1996
GULF FURY	1216982	69	1C02 422	159.1 159.1	30.0 30.0	14.5 7.0	-	- -	-				2009
GULF PRIDE	1077092	60	1A02 422	130.0 130.0	36.0 36.0	10.0 8.5	1520	16 11	40.0	2 CARGO PUMPS	LA	MORGAN CITY	1999
GULF QUEST	1215305	131	1A02 422	153.3 153.3	36.0 36.0	12.0 12.0	1700	22 18	42.0	2 CARGO PUMPS	LA	MORGAN CITY	2008
GULF RANGER	686616	61	1A02 422	129.9 129.9	36.0 36.0	10.0 8.5	1520	16 11	40.0	2 CARGO PUMPS	LA	MORGAN CITY	1984
GULF SABRE	1063001	285	1A02 422	183.1 183.1	40.0 40.0	12.0 6.0	2500	694 13	63.0	NONE	LA	MORGAN CITY	1998
GULF SCOUT	578990	198	1A02 422	155.8 155.8	38.0 38.0	11.0 7.0	1800	600 6	40.0	2 CARGO PUMPS	LA	MORGAN CITY	1977
GULF STORM	1216981	67	1C02 422	159.1 159.1	30.0 30.0	14.5 7.0	-	- -	-				2009
GULF SUN	569386	306	1A02 422	213.5 213.5	40.0 40.0	14.0 9.0	5500	1300 11	62.0	2 CARGO PUMPS	LA	MORGAN CITY	1975
GULF TIGER		-	1F02 422	220.0 220.0	- -	- -	-	- -	-				2009
GULF WIND	672038	187	1A02 422	156.0 156.0	40.0 40.0	12.0 6.0	1800	560 11	60.0	2 CARGO PUMPS	LA	MORGAN CITY	1984
MASTER EVERETT	1193860	677	1A02 422	201.0 201.0	48.0 48.0	16.0 16.0	3600	1200 8	64.0	2 CARGO PUMPS	LA	MORGAN CITY	2008
MISS EMMA JO	1189431	54	1A02 422	154.0 154.0	36.0 36.0	10.0 8.5	1700	20 16	70.0	2 CARGO PUMPS	LA	MORGAN CITY	2006
MISS HAYLEY	1182041	54	1A02 422	154.0 154.0	36.0 36.0	10.0 8.5	1700	20 16	70.0	2 CARGO PUMPS	LA	MORGAN CITY	2006
MISS SYDNEY	571404	134	1A02 422	135.0 135.0	32.0 32.0	11.0 7.0	1800	200 14	38.0	2 CARGO PUMPS	LA	MORGAN CITY	1976
(32) GULF FLEET SUPPLY VESSELS, L.L.C.													
GULF FLEET 45	631604	214	1A02 422	190.0 190.0	40.0 40.0	12.0 7.0	4200	695 -	- -	NONE	LA	NEW ORLEANS	1981
GULF FLEET 59	653321	337	1A02 422	180.0 205.0	42.0 42.0	15.0 7.7	3900	839 -	17.6	NONE	LA	NEW ORLEANS	1982
GULF FLEET 61	655594	194	1A02 422	190.0 190.0	40.0 40.0	12.0 6.9	4200	666 -	48.0	NONE	LA	MORGAN CITY	1983
LOUSTEAU TIDE	1145048	1624	1A02 422	207.0 207.0	53.0 53.0	16.2 7.8	4750	1624 26	-	NONE			2003
GULF RAMBLER	560025	138	3A36 431	136.0 150.0	40.0 40.0	21.0 13.0	7000	- -	65.0	NONE	LA	NEW ORLEANS	1974
MICHELE A DEFELICE II	602154	133	3A36 431	119.4 126.0	34.0 34.0	15.0 12.0	4200	- -	64.0	NONE	LA	NEW ORLEANS	1979
(32) GULF INTERESTS, LLC													
LUKE THOMAS	1211622	-	1A02 422	140.0 140.0	34.0 34.0	12.6 6.0	1320	110 16	60.0	A - FRAME, CARGO PUMPS			2009
(32) GULF ISLAND BOATS, INC.													
THUNDERISLAND	968691	66	1C02 422	130.0 130.0	25.0 25.0	6.8 6.5	2040	80 70	52.0	NONE	LA	VENICE	1990

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(32) GULF KING, LLC														
MISS LAUREN	506371	24	3A36	49.1	16.0	4.0	165	33	25.0	2 TON HYDRAULIC	LA		VENICE	1966
			431	49.1	16.0	3.5		6		WINCH				
(32) GULF LOGISTICS, LLC														
GLORIA A	1197162	65	1C02	163.0	30.0	10.0	7000	207	40.0	NONE	LA		NEW	2007
			422	163.0	30.0	7.0		90					ORLEANS	
GREY CUP	1219980	65	1C02	163.0	30.0	14.0	-	97	-					2009
			422	163.0	30.0	3.0		-						
JONCADE	1224528	65	1C02	163.0	30.0	14.0	-	97	-		LA		NEW	2010
			422	163.0	30.0	3.0		-					ORLEANS	
MR. COLBY	1074541	67	1A02	118.0	32.0	12.0	1500	265	38.0	NONE	LA		NEW	1999
			422	118.0	32.0	8.0		36					ORLEANS	
MR. JAKE	1094682	64	1C02	134.0	27.0	10.0	3300	200	38.5	NONE	LA		NEW	2000
			422	134.0	27.0	6.0		68					ORLEANS	
MS. ANNA MAE	1166532	67	1C02	145.4	30.0	8.0	6300	285	42.0	NONE	LA		NEW	2005
			422	145.4	30.0	5.0		80					ORLEANS	
MS. GERT	1110296	64	1C02	134.0	27.0	10.0	3300	200	35.5	NONE	LA		NEW	2001
			422	134.0	27.0	6.0		68					ORLEANS	
MS. NANCY	1151332	66	1C02	141.5	30.0	10.0	6000	275	42.0	NONE	LA		NEW	2004
			422	141.5	30.0	6.0		80					ORLEANS	
MS. WENDY	1204733	65	1C02	163.0	30.0	10.0	7000	207	40.0	NONE	LA		NEW	2007
			422	163.0	30.0	7.0		90					ORLEANS	
(33) GULF MARINE FABRICATORS														
GMF 1	1139730	400	4A43	200.0	72.0	11.0	-	3900	14.0	NONE	TX		ARANSAS	2003
			341	200.0	72.0	2.0		-					PASS	
(21) GULF MATERIALS, LLC														
MEAN GENE	239198	23	3A36	61.0	18.3	3.5	600	-	23.0	NONE	WV		WELLSBURG	1939
			431	61.0	18.3	3.5		-						
MISS TINA LOU	279278	21	3A35	38.0	16.5	4.3	330	-	20.0	NONE	PA		BRADDOCK	1963
			432	38.0	16.5	4.3		-						
PRINCIPIO	240091	57	3A35	53.2	24.0	5.6	450	-	40.0	NONE	PA		BRADDOCK	1940
			432	53.2	24.0	5.6		-						
GULF 1902	297244	466	4A40	195.0	26.0	9.0	-	1000	10.8	NONE	PA		BRADDOCK	1962
			344	195.0	26.0	1.5		-						* 1971
(16) GULF OFFSHORE TRANSP. SERVICE, INC.														
CAROL D	601732	67	1C02	105.5	22.0	12.2	1800	2200	15.5	NONE	LA		INTRACOAS-	1978
			422	115.0	22.0	4.0		56					TAL CITY	* 2002
MARY D	592886	63	1C02	106.4	21.0	5.5	1800	2200	26.0	NONE	LA		VENICE	1978
			422	115.0	21.5	4.0		45						* 1998
(32) GULF SOUTH MARINE TRANSPORTATION, INC.														
CHELSEA	954963	84	3A35	60.0	23.0	8.6	1000	-	38.0	NONE	LA		NEW	1989
			432	60.0	23.0	7.6		-					ORLEANS	
CINDY R	624641	72	3A35	56.0	22.0	8.6	1200	106	39.0	2 40 TON WINCHES	LA		NEW	1980
			432	60.0	22.0	6.0		-					ORLEANS	
CORKY	636349	92	3A35	65.0	26.0	9.0	1200	-	42.0	NONE	LA		NEW	1981
			432	65.0	26.0	8.0		-					ORLEANS	
MR. T	628338	107	3A35	65.0	26.0	9.0	1200	-	42.0	NONE	LA		NEW	1980
			432	65.0	26.0	8.0		-					ORLEANS	
(33) GULF SULPHUR SERVICES LTD., LLLP														
DUVAL 1	276195	1862	5A71	- -	- -	9.0	-	2780	10.0	2 DISCHARGE	TX		GALVESTON	1958
			142	260.1	52.1	1.7		-		PUMPS				
DUVAL 3	533770	1850	5A71	- -	- -	9.0	-	2813	10.0	2 DISCHARGE	TX		GALVESTON	1970
			142	260.1	52.1	1.7		-		PUMPS				
GSS 14	005702	1811	5A74	240.0	52.0	9.5	-	3136	18.0	DEEPWELL TURBINE	LA		UNCLE SAM	1965
			149	240.0	52.0	2.0		-		DSL PUMPS, COILS				
GSS 31	290101	1818	5A74	295.0	52.0	9.0	-	3024	17.0	2 DIESEL PUMPS,	TX		GALVESTON	1962
			149	295.0	52.0	2.0		-		HEATING COILS				
GSS 35	293676	1818	5A71	295.0	52.0	9.0	-	3024	17.0	2 DIESEL PUMPS,	LA		NEW	1963
			142	295.0	52.0	2.0		-		HEATING COILS			ORLEANS	
(33) GULF WORKBOATS, INC.														
SANTA ROSA	602363	64	1C02	96.0	25.0	5.0	2025	26	34.0	NONE	TX		PORT	1979
			422	102.0	25.0	3.5		49					O'CONNOR	
(16) GULF-COAST PRE-STRESS CO., INC.														
VELMA C	1090026	77	3A36	60.0	24.0	8.0	1000	-	38.0	NONE	MS		PASS	1999
			431	60.0	24.0	8.0		-					CHRISTIAN	
(33) GULFMARK AMERICAS, INC.														
ALBACORE	1209251	92	1C02	165.0	29.0	9.2	7200	225	41.9		LA		LAFOURCHE	2008
			422	165.0	29.0	5.9		80						
BIENVILLE	1163970	1702	1A02	210.0	54.0	15.8	4200	2586	78.2	DECK CARGO CRANE	LA		LAFOURCHE	2005
			422	210.0	54.0	7.9		-						
BLACKTIP	1207718	198	1C02	181.0	34.0	10.1	7200	543	50.4		LA		LAFOURCHE	2009
			422	181.0	34.0	5.9		36						
BLUEFIN	1209252	92	1C02	165.0	29.0	9.2	7200	225	41.9		LA		LAFOURCHE	2008
			422	165.0	29.0	5.9		80						
BOURBON	1156133	1702	1A02	210.0	54.0	15.8	4200	2586	78.2	DECK CARGO CRANE	LA		LAFOURCHE	2004
			422	210.0	54.0	7.9		-						
CHARLES	1160318	1702	1A02	210.0	54.0	15.8	4200	2586	78.2	DECK CARGO CRANE	LA		LAFOURCHE	2004
			422	210.0	54.0	7.9		-						
CONTI	1166313	1702	1A02	210.0	54.0	15.8	4200	2586	78.2	DECK CARGO CRANE				2005
			422	210.0	54.0	7.9		-						
DOUBLE EAGLE	1200748	1455	1A02	190.0	46.0	14.9	3390	1859	79.4	DECK CARGO CRANE	LA		LAFOURCHE	2007
			422	190.0	46.0	8.9		-						
ESPLANADE	1173548	1702	1A02	210.0	54.0	15.8	4200	2586	78.2	DECK CARGO CRANE				2005
			422	210.0	54.0	7.9		-						
FIRST AND TEN	1195773	1455	1A02	190.0	46.0	14.9	3390	1859	79.4	DECK CARGO CRANE				2007
			422	190.0	46.0	8.9		-						
GRAND SLAM	1204678	436	1A02	172.9	45.9	16.0	-	1455	-					2007
			422	172.9	45.9	10.0		-						
HAMMERHEAD	1203577	198	1C02	181.0	34.0	10.1	7200	543	50.4		LA		LAFOURCHE	2008
			422	181.0	34.0	5.9		36						
HAT TRICK	1204683	436	1A02	172.9	45.9	16.0	-	1455	-					2008
			422	172.9	45.9	10.0		-						
HOMERUN	1204685	1455	1A02	190.0	46.0	14.9	3390	1859	79.4	DECK CARGO CRANE	LA		LAFOURCHE	2008
			422	190.0	46.0	8.9		-						
IBERVILLE	1163367	1702	1A02	210.0	54.0	15.8	4200	2586	78.2	DECK CARGO CRANE				2004
			422	210.0	54.0	7.9		-						
KNOCKOUT	1204686	1455	1A02	190.0	46.0	14.9	3390	1859	79.4	DECK CARGO CRANE	LA		LAFOURCHE	2008
			422	190.0	46.0	8.9		-						
MAKO	1207717	198	1C02	181.0	34.0	10.1	7200	543	50.4		LA		LAFOURCHE	2008
			422	181.0	34.0	5.9		36						
ORLEANS	1151394	1702	1A02	210.0	54.0	15.8	4200	2586	78.2	DECK CARGO CRANE	LA		LAFOURCHE	2004
			422	210.0	54.0	7.9		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) GULFMARK AMERICAS, INC. — Con't													
ROYAL	1159200	1702	1A02 422	210.0 210.0	54.0 54.0	15.8 7.9	4200	2586 -	78.2	DECK CARGO CRANE	LA	LAFOURCHE	2004
SAILFISH	1195627	93	1C02 422	176.0 176.0	32.0 32.0	7.4 4.5	7200	245 80	43.8		LA	LAFOURCHE	2007
SLAM DUNK	1204681	1455	1A02 422	190.0 190.0	46.0 46.0	14.9 8.9	3390	1859 -	79.4	DECK CARGO CRANE	LA	LAFOURCHE	2008
SLAP SHOT	1204684	1455	1A02 422	190.0 190.0	46.0 46.0	14.9 8.9	3390	1859 -	79.4	DECK CARGO CRANE	LA	LAFOURCHE	2008
ST. LOUIS	1167668	1702	1A02 422	210.0 210.0	54.0 54.0	15.8 7.9	4200	2586 -	78.2	DECK CARGO CRANE	LA	LAFOURCHE	2005
SWORDFISH	1209344	93	1C02 422	176.0 176.0	32.0 32.0	7.4 4.5	7200	245 80	43.8		LA	LAFOURCHE	2009
TIGER	1207719	198	1C02 422	181.0 181.0	34.0 34.0	10.1 5.9	7200	543 36	50.4		LA	LAFOURCHE	2009
TOUCHDOWN	1204682	1455	1A02 422	190.0 190.0	46.0 46.0	14.9 8.9	3390	1859 -	79.4	DECK CARGO CRANE	LA	LAFOURCHE	2008
TOULOUSE	1169977	1702	1A02 422	210.0 210.0	54.0 54.0	15.8 7.9	4200	2586 -	78.2	DECK CARGO CRANE	LA	LAFOURCHE	2005
TRIPLE PLAY	1203989	1455	1A02 422	190.0 190.0	46.0 46.0	14.9 8.9	3390	1859 -	79.4	DECK CARGO CRANE	LA	LAFOURCHE	2007
YELLOWFIN	1194416	98	1C02 422	155.0 155.0	29.0 29.0	9.2 5.9	7200	225 65	41.9		LA	LAFOURCHE	2007
(33) GULFSTREAM INLAND MARINE, LLC													
G 1	519546	1808	5A71 142	245.0 245.0	54.0 54.0	10.3 1.5	-	3328 -	14.0	DIESEL PUMP	TX	HOUSTON	1969
G 2	520432	1808	5A71 142	245.0 245.0	54.0 54.0	10.3 1.5	-	3328 -	14.0	DIESEL PUMP	TX	HOUSTON	1969
(17) GUNTERSVILLE MARINE													
AR 829	636674	700	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1522 -	18.0	NONE	AL	GUNTERSVIL	1981
(29) GUNTERSVILLE MARINE SERVICE													
BIANCA	1040106	50	3A35 432	60.0 60.0	20.0 20.0	5.5 5.0	800	- -	24.0	NONE	AL	GUNTERS-VILLE	1980
MARY V	230528	45	3A36 431	56.5 56.5	15.0 15.0	3.5 3.0	330	- -	18.0	NONE	AL	GUNTERS-VILLE	1953 * 2000
(1) GWENMOR MARINE CONTRACTING													
GWENDOLYN	569678	40	3A36 431	49.4 50.0	19.2 19.2	6.5 5.6	900	- -	37.5	NONE	CT	MYSTIC	1975
NO 3	171943	165	4A99 349	- - 112.0	- - 28.1	9.0 3.5	-	350 -	22.5	CRANE DIESEL	CT	MYSTIC	1932
(32) H & S TOWING, INC.													
KATIE-CHASE	529837	36	3A35 432	46.0 46.0	19.5 19.5	6.5 6.5	340	- -	32.0	DIESEL PUMP	LA	GALLIANO	1970
(33) H M C LEASING, INC.													
MWB 403	613646	2415	4A43 341	400.0 400.0	104.8 104.8	19.0 4.2	-	16000 -	25.0	NONE	LA	MORGAN CITY	1979
(36) H M C MANAGEMENT													
CHARLIE WELLS	956275	99	1A13 329	65.0 65.0	40.9 40.9	4.0 2.0	410	- 49	25.0	NONE	WA	HERRON ISLAND	1989
(32) H P MARINE, LLC													
LADY TEA	621519	76	3A35 432	56.7 56.7	24.0 24.0	8.8 8.5	800	- -	30.0	NONE	LA	GALLIANO	1980 * 1989
(17) H20 HOLDINGS, LLC													
LEISURE LADY	671576	88	1A11 351	137.0 137.0	45.0 45.0	6.5 3.0	560	- 400	45.0	NONE	TN	CHATTA-NOOGA	1984
(1) HADFIELD, JOHN C.													
GASPEE	239432	136	3A36 431	94.0 100.0	24.1 24.1	15.0 12.0	2000	- -	44.0	NONE	MA	FALL RIVER	1940
(28) HALL TOWING, INC.													
DENISE RAE II	634631	23	3A35 432	38.0 38.0	18.0 18.0	5.0 4.0	670	- -	30.0	NONE	IA	FT. MADISON	1981
DONNA RAE	625203	59	3A35 432	48.8 48.8	22.0 22.0	6.0 5.0	800	- -	35.0	NONE	IA	FT. MADISON	1980
NYSHA RAE	566886	20	3A36 431	41.0 41.0	17.0 17.0	4.5 4.0	400	- -	25.0	NONE	IA	FT. MADISON	1975
L 803B	284711	354	4A41 345	140.0 140.0	34.0 34.0	7.2 1.6	-	782 -	8.2	NONE			1967
MM 520	NOT/DOC	250	4A43 341	140.0 140.0	34.0 34.0	9.6 7.5	-	250 -	6.0	RAMP			1956
(20) HALL, JACOB													
CH 9371	993510	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	21.0	NONE	TN	NASHVILLE	1993
(20) HALL, JAMES													
CH 9441	1020052	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1505 -	20.0	NONE	TN	NASHVILLE	1994
CH 9445	1020056	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1505 -	20.0	NONE	TN	NASHVILLE	1994
H 9283	984571	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	MO	CHESTER-FIELD	1992
(20) HALL, JERRY													
BH 9694	1046343	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.5	-	- -	-	NONE	TN	NASHVILLE	1996
CH 9379	994784	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	21.0	NONE	TN	NASHVILLE	1993
CH 9440	1020051	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1505 -	20.0	NONE	TN	NASHVILLE	1994
CH 9444	1020055	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1505 -	20.0	NONE	TN	NASHVILLE	1994
DH 9532	1029395	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1169 -	4.0	NONE	TN	DYERSBURG	1995
(20) HALL, JOSHUA													
CH 9372	993511	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	21.0	NONE	TN	NASHVILLE	1993
(1) HALLAM MARINE CONSTRUCTION													
MISS YVETTE	566996	106	3A36 431	64.5 64.5	22.0 22.0	11.0 8.9	1200	- -	26.0	NONE	MA	BOSTON	1975
(32) HALLIBURTON ENERGY SERVICES, INC.													
B 41	603446	376	4A43 341	140.0 140.0	35.0 35.0	5.0 2.0	-	600 -	6.0	NONE	LA	LAKE CHARLES	1979
B 42	603447	376	4A43 341	140.0 140.0	35.0 35.0	7.0 2.0	-	600 -	6.0	NONE	LA	LAKE CHARLES	1979

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) HALLIBURTON ENERGY SERVICES, INC. — Con't														
B 433	500112	400	4A43 341	160.0 160.0	40.0 40.0	8.0 1.5	-	700 -	9.0	NONE	LA		LAKE CHARLES	1965
KPL 180	623311	417	4A43 341	150.0 150.0	35.0 35.0	7.5 2.0	-	750 -	6.5	NONE	LA		LAKE CHARLES	1980
KPLK 181	633197	417	4A43 341	150.0 150.0	35.0 35.0	6.5 2.0	-	750 -	8.0	NONE	LA		LAKE CHARLES	1981
NLB 381	642300	417	4A43 341	150.0 150.0	35.0 35.0	6.5 2.0	-	750 -	8.0	NONE	LA		LAKE CHARLES	1981
OU 715	500370	400	4A43 341	120.0 120.0	32.0 32.0	8.0 3.0	-	500 -	8.0	NONE	LA		LAKE CHARLES	1965
TAB 14	1023936	376	4A43 341	140.0 140.0	40.0 40.0	7.0 2.0	-	600 -	6.0	NONE	LA		LAKE CHARLES	1978
(38) HAMILTON CONSTRUCTION														
GREGORY H	250908	31	3A36 431	61.3 65.0	17.1 17.1	6.1 6.1	300	- -	24.0	NONE	AK		SKAGWAY	1945
(28) HAMM'S HARBOR SERVICE AND FLEETING														
BETTY ROSE	289573	56	3A36 431	54.2 54.2	18.0 18.0	6.3 6.3	670	- -	24.0	ELECTRIC WINCHES	IL		ROME	1964
JOHN WALKER	570901	125	3A36 431	70.0 70.0	26.0 26.0	8.0 7.6	1350	- -	39.6	NONE	IL		ROME	1976
KAREN RENEE HAMM	578744	58	3A35 432	57.0 62.0	24.0 24.0	7.6 6.0	1000	- -	37.0	ELECTRIC WINCHES	IL		ROME	1976
KENT MICHAEL	508207	19	3A35 432	58.3 61.0	22.0 22.2	6.0 4.6	760	- -	28.6	NONE	IL		ROME	1967
MISS DONLEE	270941	143	3A35 432	92.5 96.5	26.5 26.5	7.3 6.3	2100	- -	25.0	NONE	IL		ROME	1956
VALERIE JUNE	296177	17	3A35 432	45.0 45.0	13.5 13.5	4.5 4.0	275	- -	17.0	NONE	IL		ROME	1964
(29) HAMPTOM BARGE LINE, INC.														
SCF 2005B	1097189	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1600 -	18.0	NONE	MO		ST. LOUIS	2000
(11) HAMPTON ROADS LEASING, INC.														
HRL 195	271405	673	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	18.0	NONE				1956
JAX OO	511101	607	4A99 349	150.0 150.0	40.0 40.0	12.0 2.5	-	1600 -	27.7	HYDRAULIC RAMS FOR DUMP DOORS	VA		NORFOLK	1966
WEEKS 139	011189	1125	4A43 341	187.7 187.7	43.0 43.0	14.5 4.0	-	2436 -	7.0	NONE				1966
(36) HANFORD REACH COLUMBIA RIVER TOURS														
WASHINGTON EXPLORER	NOT/DOC	5	1C16 359	27.0 27.0	8.6 8.6	1.5 1.0	480	- 20	7.9	NONE	WA		RICHLAND	1978
(16) HANSEN DREIJER MARINE ENTERPRISE, INC.														
KIRSTEN GRACE	630831	60	3A36 431	80.5 80.5	26.0 26.0	11.0 8.0	2000	- -	40.0	NONE	AL		MOBILE	1983
(21) HANSON AGGREGATES BMC, INC.														
ANNETTE G	553651	40	3A36 431	46.0 46.0	20.0 20.0	6.0 5.0	680	- -	28.5	NONE	PA		NEW KENSINGTON	1973
CHIPPER	266986	27	3A36 431	46.6 46.6	14.5 14.5	5.3 4.8	410	- -	22.5	NONE	PA		THADDUS CARR	1954
DAVISON	502436	20	3A36 431	34.0 34.0	11.5 11.5	4.7 3.7	200	- -	16.0	NONE	PA		CORAOPOLIS	1961
ROBERT E. LEE	267174	24	3A36 431	37.8 37.8	12.6 12.6	5.6 5.0	330	- -	22.5	NONE	PA		TARRTOWN	1954
CTC 851	690532	420	4A47 344	175.1 175.1	26.1 26.1	8.2 1.7	-	900 -	11.2	NONE	PA		NEW KENSINGTON	1972
NO. 501	641599	165	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	10.0	NONE	PA		NEW KENSINGTON	1976
NO. 502	NOT/DOC	165	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	10.0	NONE	PA		THADDUS CARR	1976
NO. 503	643527	165	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	10.0	NONE	PA		NEW KENSINGTON	1977
NO. 504	NOT/DOC	150	4A43 341	110.0 110.0	30.0 30.0	5.5 1.5	-	410 -	10.0	NONE	PA		TARRTOWN	1977
NO. 505	630563	165	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	10.0	NONE	PA		NEW KENSINGTON	1976
NO. 508	629841	165	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	10.0	NONE	PA		NEW KENSINGTON	1976
NO. 511	NOT/DOC	165	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	10.0	NONE	PA		NEW KENSINGTON	1976
NO. 515	644149	165	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	10.0	NONE	PA		NEW KENSINGTON	1976
NO. 516	644488	165	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	10.0	NONE	PA		TARRTOWN	1972
NO. 517	644979	165	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	10.0	NONE	PA		NEW KENSINGTON	1979
R 6420	295516	542	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	11.5	NONE	PA		NEW KENSINGTON	1964
R 6422	296020	542	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	11.5	NONE	PA		TARRTOWN	1964
R 6704	508278	563	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	11.5	NONE	PA		TARRTOWN	1967
VMC 39108	291875	542	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	11.5	NONE	PA		NEW KENSINGTON	1963
VMC 39110	293073	542	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	11.5	NONE	PA		NEW KENSINGTON	1963
VMC 39111	293287	542	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	11.5	NONE	PA		NEW KENSINGTON	1963
VMC 39117	508276	563	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	11.5	NONE	PA		NEW KENSINGTON	1967
(46) HANSON MARINE FINANCE, INC.														
AMERICAN RIVER	287201	70	3A35 432	64.2 64.2	26.1 26.1	8.0 8.0	1800	- -	45.0	NONE	CA		RICHMOND	1961
SAN JOAQUIN RIVER	295630	73	3A35 432	64.2 64.2	26.1 26.1	8.0 8.0	1800	- -	45.0	NONE				1964
WILLIAM R.	276863	84	3A36 431	74.4 80.7	26.2 26.2	7.5 7.5	1280	- -	45.0	NONE	CA		RICHMOND	1958
DS 10	505208	1288	4A43 341	217.8 217.8	43.1 43.1	9.0 2.0	-	2500 -	-					-
TS&G 230	674881	1771	4A40 344	230.0 230.0	55.0 55.0	13.4 2.5	-	3700 -	34.0	PUMP	CA		RICHMOND	1985

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(38) HANSON MARITIME CO.														
RAFE AARON	229948	39	3B36	61.6	18.1	8.5	600	-	30.0	NONE	AK		SITKA	1930
			431	66.0	18.1	8.0		-						* 1956
(26) HANSON MATERIAL SERVICE														
ALFRED HAGERTY	509860	136	3A35	79.5	28.5	8.0	1020	-	16.8	NONE	IL		LOCKPORT	1967
			432	85.7	28.5	7.6		-						
BLANCHE V.	650718	76	3A35	60.0	24.0	8.0	960	-	30.0	NONE	IL		LOCKPORT	1982
			432	60.0	24.0	6.0		-						
KIOWA	501784	99	3A35	71.6	26.0	8.0	1140	-	15.0	NONE	IL		LOCKPORT	1965
			432	76.0	26.0	7.0		-						
LIMEY II	509862	21	3A35	39.6	15.6	5.8	330	-	17.5	NONE	IL		MORRIS	1967
			432	39.6	15.6	5.8		-						
MALLARD	552638	155	3A35	88.0	30.0	7.0	1650	-	16.0	NONE	IL		LOCKPORT	1973
			432	88.0	30.0	6.6		-						
MARIETTE	502308	57	3A35	60.0	22.0	8.0	750	-	30.0	NONE	IL		MORRIS	1966
			432	60.0	22.0	8.0		-						
MORRIS NO 1	552033	35	3A35	50.0	20.0	6.0	700	-	28.5	NONE	IL		LOCKPORT	1973
			432	51.3	21.2	5.0		-						
NORTHLAND	530040	97	3A35	71.6	26.0	6.0	1500	-	16.0	NONE	IL		LOCKPORT	1971
			432	75.0	26.5	5.5		-						
STACY DIANNE	947642	58	3A35	51.4	22.4	8.0	1000	-	29.5	NONE	IL		LOCKPORT	1989
			432	51.4	22.4	8.0		-						
TORPEDO II	509861	21	3A35	39.6	15.6	5.8	330	-	17.5	NONE	IL		MORRIS	1967
			432	39.6	15.6	5.8		-						
MSC 1	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	2000
			341	195.0	35.0	1.6		-						
MSC 2	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	2000
			341	195.0	35.0	1.6		-						
MSC 3	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	2000
			341	195.0	35.0	1.6		-						
MSC 4	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	2000
			341	195.0	35.0	1.6		-						
MSC 5	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	2000
			341	195.0	35.0	1.6		-						
MSC 101	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	2001
			341	195.0	35.0	1.6		-						
MSC 102	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	2001
			341	195.0	35.0	1.6		-						
MSC 103	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	2001
			341	195.0	35.0	1.6		-						
MSC 104	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	2001
			341	195.0	35.0	1.6		-						
MSC 105	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	2001
			341	195.0	35.0	1.6		-						
MSC 750	NOT/DOC	635	4A43	200.0	35.0	9.0	-	1592	14.0	NONE	IL		LOCKPORT	1975
			341	200.0	35.0	1.5		-						
MSC 751	NOT/DOC	635	4A43	200.0	35.0	9.0	-	1592	14.0	NONE	IL		LOCKPORT	1975
			341	200.0	35.0	1.5		-						
MSC 752	NOT/DOC	635	4A43	200.0	35.0	9.0	-	1592	14.0	NONE	IL		LOCKPORT	1975
			341	200.0	35.0	1.5		-						
MSC 753	NOT/DOC	635	4A43	200.0	35.0	9.0	-	1592	14.0	NONE	IL		LOCKPORT	1975
			341	200.0	35.0	1.5		-						
MSC 754	NOT/DOC	635	4A43	200.0	35.0	9.0	-	1592	14.0	NONE	IL		LOCKPORT	1975
			341	200.0	35.0	1.5		-						
MSC 755	NOT/DOC	635	4A43	200.0	35.0	9.0	-	1592	14.0	NONE	IL		LOCKPORT	1975
			341	200.0	35.0	1.5		-						
MSC 756	NOT/DOC	635	4A43	200.0	35.0	9.0	-	1592	14.0	NONE	IL		LOCKPORT	1975
			341	200.0	35.0	1.5		-						
MSC 757	NOT/DOC	635	4A43	200.0	35.0	9.0	-	1592	14.0	NONE	IL		LOCKPORT	1975
			341	200.0	35.0	1.5		-						
MSC 758	NOT/DOC	635	4A43	200.0	35.0	9.0	-	1592	14.0	NONE	IL		LOCKPORT	1975
			341	200.0	35.0	1.5		-						
MSC 759	NOT/DOC	635	4A43	200.0	35.0	9.0	-	1592	14.0	NONE	IL		LOCKPORT	1975
			341	200.0	35.0	1.5		-						
MSC 1105	NOT/DOC	609	4A43	200.0	35.0	9.0	-	1563	14.0	NONE	IL		LOCKPORT	1973
			341	200.0	35.0	2.0		-						
MSC 1106	NOT/DOC	609	4A43	200.0	35.0	9.0	-	1563	14.0	NONE	IL		LOCKPORT	1973
			341	200.0	35.0	2.0		-						
MSC 1107	NOT/DOC	609	4A43	200.0	35.0	9.0	-	1563	14.0	NONE	IL		LOCKPORT	1973
			341	200.0	35.0	2.0		-						
MSC 1108	NOT/DOC	609	4A43	200.0	35.0	9.0	-	1563	14.0	NONE	IL		LOCKPORT	1973
			341	200.0	35.0	2.0		-						
MSC 1109	NOT/DOC	609	4A43	200.0	35.0	9.0	-	1563	14.0	NONE	IL		LOCKPORT	1973
			341	200.0	35.0	2.0		-						
MSC 7201	536650	302	4A48	200.0	35.0	9.0	-	1479	16.2	NONE	IL		LOCKPORT	1972
			345	200.0	35.0	1.6		-						
MSC 8100	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1981
			341	200.0	35.0	2.0		-						
MSC 8101	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1981
			341	200.0	35.0	2.0		-						
MSC 8102	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1981
			341	200.0	35.0	2.0		-						
MSC 8103	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1981
			341	200.0	35.0	2.0		-						
MSC 8104	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1981
			341	200.0	35.0	2.0		-						
MSC 8105	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1981
			341	200.0	35.0	2.0		-						
MSC 8106	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1981
			341	200.0	35.0	2.0		-						
MSC 8107	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1981
			341	200.0	35.0	2.0		-						
MSC 8108	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1981
			341	200.0	35.0	2.0		-						
MSC 8109	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1981
			341	200.0	35.0	2.0		-						
MSC 8400	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1553	14.0	NONE	IL		LOCKPORT	1984
			341	195.0	35.0	2.0		-						
MSC 8401	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1553	14.0	NONE	IL		LOCKPORT	1984
			341	195.0	35.0	2.0		-						
MSC 8402	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1553	14.0	NONE	IL		LOCKPORT	1984
			341	195.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(26) HANSON MATERIAL SERVICE — Con't														
MSC 8403	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1553	14.0	NONE	IL		LOCKPORT	1984
			341	195.0	35.0	2.0		-						
MSC 8404	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1553	14.0	NONE	IL		LOCKPORT	1984
			341	195.0	35.0	2.0		-						
MSC 8405	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1553	14.0	NONE	IL		LOCKPORT	1984
			341	195.0	35.0	2.0		-						
MSC 8406	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1553	14.0	NONE	IL		LOCKPORT	1984
			341	195.0	35.0	2.0		-						
MSC 8407	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1553	14.0	NONE	IL		LOCKPORT	1984
			341	195.0	35.0	2.0		-						
MSC 8408	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1553	14.0	NONE	IL		LOCKPORT	1984
			341	195.0	35.0	2.0		-						
MSC 8409	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1553	14.0	NONE	IL		LOCKPORT	1984
			341	195.0	35.0	2.0		-						
MSC 8700	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1987
			341	200.0	35.0	1.6		-						
MSC 8701	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1987
			341	200.0	35.0	1.6		-						
MSC 8702	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1987
			341	200.0	35.0	1.6		-						
MSC 8703	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1987
			341	200.0	35.0	1.6		-						
MSC 8704	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1987
			341	200.0	35.0	1.6		-						
MSC 8800	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1988
			341	200.0	35.0	1.6		-						
MSC 8801	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1988
			341	200.0	35.0	1.6		-						
MSC 8802	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1988
			341	200.0	35.0	1.6		-						
MSC 8803	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1988
			341	200.0	35.0	1.6		-						
MSC 8804	NOT/DOC	306	4A43	200.0	35.0	9.0	-	1599	14.0	NONE	IL		LOCKPORT	1988
			341	200.0	35.0	1.6		-						
MSC 8900	NOT/DOC	308	4A43	200.0	35.0	9.0	-	1588	14.0	NONE	IL		LOCKPORT	1989
			341	200.0	35.0	1.6		-						
MSC 8901	NOT/DOC	308	4A43	200.0	35.0	9.0	-	1588	14.0	NONE	IL		LOCKPORT	1989
			341	200.0	35.0	1.6		-						
MSC 8902	NOT/DOC	308	4A43	200.0	35.0	9.0	-	1588	14.0	NONE	IL		LOCKPORT	1989
			341	200.0	35.0	1.6		-						
MSC 8903	NOT/DOC	308	4A43	200.0	35.0	9.0	-	1588	14.0	NONE	IL		LOCKPORT	1989
			341	200.0	35.0	1.6		-						
MSC 9000	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1545	14.0	NONE	IL		LOCKPORT	1990
			341	195.0	35.0	2.0		-						
MSC 9001	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1545	14.0	NONE	IL		LOCKPORT	1990
			341	195.0	35.0	2.0		-						
MSC 9002	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1545	14.0	NONE	IL		LOCKPORT	1990
			341	195.0	35.0	2.0		-						
MSC 9003	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1545	14.0	NONE	IL		LOCKPORT	1990
			341	195.0	35.0	2.0		-						
MSC 9004	NOT/DOC	299	4A43	195.0	35.0	9.0	-	1545	14.0	NONE	IL		LOCKPORT	1990
			341	195.0	35.0	2.0		-						
MSC 9300	991725	299	4A43	195.0	35.0	9.0	-	1543	14.0	NONE	IL		LOCKPORT	1993
			341	195.0	35.0	2.0		-						
MSC 9301	991726	299	4A43	195.0	35.0	9.0	-	1543	14.0	NONE	IL		LOCKPORT	1993
			341	195.0	35.0	2.0		-						
MSC 9302	991727	299	4A43	195.0	35.0	9.0	-	1543	14.0	NONE	IL		LOCKPORT	1993
			341	195.0	35.0	2.0		-						
MSC 9600	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1997
			341	195.0	35.0	1.6		-						
MSC 9601	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1997
			341	195.0	35.0	1.6		-						
MSC 9602	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1997
			341	195.0	35.0	1.6		-						
MSC 9603	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1997
			341	195.0	35.0	1.6		-						
MSC 9604	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1997
			341	195.0	35.0	1.6		-						
MSC 9800	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1998
			341	195.0	35.0	1.6		-						
MSC 9801	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1998
			341	195.0	35.0	1.6		-						
MSC 9802	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1998
			341	195.0	35.0	1.6		-						
MSC 9900	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1998
			341	195.0	35.0	1.6		-						
MSC 9901	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1998
			341	195.0	35.0	1.6		-						
MSC 9902	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1998
			341	195.0	35.0	1.6		-						
MSC 9903	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1998
			341	195.0	35.0	1.6		-						
MSC 9904	NOT/DOC	303	4A43	195.0	35.0	9.0	-	1544	14.6	NONE	IL		LOCKPORT	1998
			341	195.0	35.0	1.6		-						
(39) HARBOR BAY MARITIME														
BAY BREEZE	1020550	99	1C13	82.2	26.0	6.0	2400	-	27.0	NONE	CA		SAN	1994
			329	105.0	26.0	5.0		250					FRANCISCO	
HARBOR BAY EXPRESS II	998632	27	1C13	68.0	24.0	4.0	2000	-	22.0	NONE	CA		SAN	2003
			329	68.0	24.0	2.5		149					FRANCISCO	
SCORPIO	1215086	61	1C13	112.3	28.7	28.7	2820	-	-	NONE	CA		SAN	2008
			329	112.3	28.7	6.0		199					FRANCISCO	
(9) HARBOR BOATING														
ALACRITY	NOT/DOC	2	1D16	26.0	8.0	2.6	88	-	10.0	NONE	MD		BALTIMORE	1991
			359	26.0	8.0	2.3		26						
ALERT II	NOT/DOC	5	1D16	40.0	12.0	2.9	176	-	12.0	NONE	MD		BALTIMORE	1989
			359	40.0	12.0	2.5		60						
CELERITY	NOT/DOC	5	1D16	40.0	12.0	3.0	176	-	12.0	NONE	MD		BALTIMORE	1987
			359	40.0	12.0	2.8		64						
ENDEAVOR	1224773	-	1D16	45.0	14.0	2.5	150	-	14.0	NONE	MD		BALTIMORE	2009
			359	45.0	14.0	2.0		49						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(9) HARBOR BOATING — Con't													
FAIR CITY II	955160	5	1D16 359	40.0 40.0	12.0 12.0	3.0 2.8	176	- 64	12.0	NONE	MD	BALTIMORE	1987
INDEFATIGABLE	635911	20	1D16 359	46.8 48.0	14.0 14.3	2.5 2.3	100	- 85	9.0	NONE	MD	BALTIMORE	1981
INDOMITABLE	544943	17	1C16 359	41.0 44.0	13.0 13.0	2.2 1.8	185	- 85	13.0	NONE	MD	BALTIMORE	1972
INSATIABLE	1129039	8	1D16 359	33.5 33.5	10.8 10.8	4.5 4.5	150	- 35	12.0	NONE	MD	BALTIMORE	1979
INTREPID	275122	9	1A16 359	50.0 50.0	11.2 11.2	4.0 3.2	140	- 87	12.0	NONE	MD	BALTIMORE	1955
INVICTUS	981386	12	1D16 359	40.0 40.0	10.0 10.0	4.0 3.6	295	- 48	12.0	NONE	MD	BALTIMORE	1964
NIMBLE	NOT/DOC	2	1D16 359	26.0 26.0	8.0 8.0	2.6 2.3	55	- 26	10.0	NONE	MD	BALTIMORE	1987
SPRY	NOT/DOC	2	1D16 359	26.0 26.0	8.0 8.0	2.6 2.3	88	- 26	10.0	NONE	MD	BALTIMORE	1990
SWIFT	NOT/DOC	2	1D16 359	26.0 26.0	8.0 8.0	2.6 2.3	55	- 26	10.0	NONE	MD	BALTIMORE	1990
(41) HARBOR BREEZE CORP.													
CAROLINE	912972	61	1D11 351	66.8 76.0	21.4 21.4	6.0 5.5	800	- 138	25.0	NONE	CA	LONG BEACH	1987
CHRISTOPHER	1169035	79	1C11 351	64.0 64.0	26.9 26.9	6.0 5.5	800	- 140	-	NONE	CA	LONG BEACH	2005
(8) HARBOR BUNKERING CORP.													
DOCTOR D	957653	99	3A36 431	70.0 70.0	24.0 24.0	11.0 5.0	1200	- -	30.0	2 DIESEL ENGINES GM 16V92	PR	SAN JUAN	1989
DON ALFREDO	1136776	111	3A36 431	94.0 94.0	32.0 32.0	11.6 11.6	3150	- -	47.0	2 CAT ENGINES 3512	PR	SAN JUAN	2004
CUDA	279914	916	5A70 141	189.0 189.0	46.0 46.0	10.6 2.0	-	2200 -	15.0	DIESEL PUMP	PR	SAN JUAN	1959
ENTERPRISE	1183386	1335	5A71 142	277.6 277.6	58.0 58.0	15.0 3.0	-	4690 -	44.3	2 DIESEL PUMPS	PR	SAN JUAN	2006
GATOR	257176	642	5A70 141	175.0 175.0	40.0 40.8	9.5 2.0	-	1465 -	32.0	DIESEL PUMP	PR	SAN JUAN	1949
MILLENIUM	1091845	1167	5A71 142	214.6 214.6	54.0 54.0	11.0 2.0	-	2800 -	25.0	2 DIESEL PUMPS	PR	SAN JUAN	2000
SJ 175	291747	1214	5A70 141	199.0 199.0	52.0 52.0	14.4 2.0	-	3200 -	10.0	DIESEL PUMP	PR	SAN JUAN	1962
TBD	NOT/DOC	-	5A71 142	277.6 277.6	58.0 58.0	15.0 3.0	-	4690 -	4.4		PR	SAN JUAN	2010
(1) HARBOR CRUISES, INC.													
BETTY JOE TYLER	560424	22	1C11 351	49.5 50.0	15.3 16.0	4.5 4.0	670	- 49	12.0	NONE	MA	BOSTON	1974
CURRENTLY UNNAMED ("CAT		-	1F13 329	110.0 -	32.6 -	- -	5200	- 400	-	NONE	MA	BOSTON	2000
ONSET CHIEF II	570579	66	1C06 229	85.1 85.1	21.0 21.0	8.0 5.0	50	- 2100	28.0	NONE			1976
SEA HUNTER	692635	-	1F13 329	65.0 -	24.0 -	- -	1800	- 102	-	NONE	MA	BOSTON	1985
(3) HARBOR DIESEL FUEL SERVICE, INC.													
LINEKIN ISLANDER	285508	53	2A20 114	61.7 61.8	18.0 18.1	8.0 3.0	456	79 -	35.0	NONE	NY	NEW YORK	1961
(32) HARBOR DOCKING & TOWING CO., INC.													
ALLAN	615717	123	3A36 431	97.3 105.0	29.0 29.0	11.5 11.5	3900	- -	47.0	NONE	LA	LAKE CHARLES	1980
CARL	293814	134	3A36 431	109.2 109.2	29.2 29.2	10.7 10.7	4800	- -	37.0	NONE	LA	LAKE CHARLES	1964 * 1999
EDITH	585474	123	3A36 431	97.3 105.0	29.0 29.0	11.5 11.5	3200	- -	47.0	NONE	LA	LAKE CHARLES	1977
GEORGE 135	1218551	122	3A36 431	105.0 105.0	38.0 38.0	14.0 12.0	6600	- -	38.0	NONE	LA	LAKE CHARLES	2009
TED 135	1214608	122	3A36 431	105.0 105.0	38.0 38.0	14.0 12.0	6600	- -	38.0	NONE	LA	LAKE CHARLES	2008
(11) HARBOR DREDGE & DOCK													
BILLY BARNES	265387	7	3A36 431	38.0 38.0	12.1 12.1	6.0 6.0	275	- -	20.0	NONE	VA	RICHMOND	1953
(38) HARBOR ENTERPRISES, INC.													
PM 230	659615	1110	5A70 141	218.4 230.0	60.0 60.0	12.5 4.0	-	3180 -	49.5	AURORA 5500 LB. HYDRAULIC CRANE	AK	KETCHIKAN	1983
(1) HARBOR EXPRESS (WATER TRANSPORTATION ALTERNATIVES, INC.)													
FLYING CLOUD	1047743	-	1C13 329	75.8 83.3	27.6 28.0	3.6 3.0	1930	- 149	21.0	HANDICAP ACCESSIBLE	MA	QUINCY	1996
ISLAND DISCOVERY	1175196	-	1C13 329	64.1 65.5	20.0 20.0	4.0 4.0	1200	- 200	20.0	HANDICAP ACCESSIBLE	MA	QUINCY	2005
ISLAND EXPEDITION	1172948	-	1C13 329	64.1 65.5	20.0 20.0	4.0 4.0	1200	- 200	20.0	HANDICAP ACCESSIBLE	MA	QUINCY	2005
LIGHTNING	1048476	-	1C13 329	75.8 83.3	27.6 28.0	3.6 3.0	1930	- 149	21.0	HANDICAP ACCESSIBLE	MA	QUINCY	1996
NATHANIEL BOWDITCH	1020565	67	1C13 329	80.4 80.4	28.0 28.0	5.6 5.0	1285	- 149	30.0	HANDICAP ACCESSIBLE	MA	SALEM	1994
VOYAGER III	1077034	116	1C13 329	95.1 113.0	30.3 30.3	6.0 5.6	3860	- 350	-	HANDICAP ACCESSIBLE	MA	BOSTON	1999
(12) HARBOR LINES													
CAPE FEAR	279659	59	3A36 431	55.1 55.1	20.0 20.0	6.8 5.8	1200	- -	33.0	NONE	NC	WILMINGTON	1959
MISS ANN	271144	35	3A36 431	42.8 45.0	18.0 18.0	7.2 4.8	600	- -	27.0	NONE	NC	WILMINGTON	1956 * 1983
MISS NICOLE	NOT/DOC	12	6C02 422	36.0 -	15.0 15.0	3.4 3.0	400	- -	10.0	NONE	NC	WILMINGTON	1968
(33) HARBOR OFFSHORE MARINE, INC.													
KING ARTHUR	628094	62	1C02 422	105.0 120.0	24.6 25.0	7.6 5.6	2550	91 48	35.0	NONE	TX	GALVESTON	1980
(7) HARBOR PETROLEUM TRANSPORT													
DANIEL F. 500	514803	227	5A70 141	110.0 120.0	32.0 32.0	7.6 1.2	-	750 -	7.0	DIESEL PUMPS	PA	PHILADEL-PHIA	1968
(11) HARBOR TOURS													
CARRIE B	503164	48	1A16 359	99.0 110.0	22.1 22.1	2.7 2.7	470	- 310	28.0	NONE	VA	PORTSMOUTH	1966
(32) HARBOR TOWING & FLEETING													
ALGIERS POINT	270308	38	3A35 432	55.0 59.0	18.0 18.0	7.6 6.0	600	- -	35.0	NONE	LA	NEW ORLEANS	1959

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) HARBOR TOWING & FLEETING — Con't													
TODD G	631535	73	3A35	55.0	24.0	8.0	800	-	40.0	NONE	LA	NEW	1981
			432	55.0	24.0	8.0		-				ORLEANS	
(41) HARBOR TUG & BARGE SERVICE													
KATHA C	516344	63	3A36	74.1	26.6	8.0	1650	93	-	TOWING WINCH	CA	SAN DIEGO	1968
			431	74.1	26.6	4.0		-					
KILLEEN	271661	59	3A35	64.1	26.1	7.0	1200	136	45.0	TOWING WINCH	CA	SAN DIEGO	1956
			432	64.1	26.1	6.0		-					
METOLA-A	935469	37	3A36	56.5	15.6	6.0	1100	47	25.0	NONE	CA	SAN DIEGO	1954
			431	56.5	15.6	6.0		-					
(37) HARBOR TUG & LINES													
BLANCO	NOT/DOC	5	3A36	35.0	12.0	4.0	400	-	10.0	NONE	OR	COOS BAY	1957
			431	35.0	12.0	4.0		-					* 2004
JOANIE P	280502	5	3A36	33.3	10.1	4.2	387	-	9.6	NONE	OR	COOS BAY	1956
			431	35.3	10.8	3.6		-					
(21) HARD HAT, LLC													
HARD HAT	508353	19	3A35	38.0	18.0	5.2	380	-	31.0	NONE	PA	NEW	1966
			432	38.0	18.0	5.2		-				BRIGHTON	
(32) HARD ROCK TOWING, LLC													
CAPT. BABIN	282897	29	3A36	47.0	17.0	7.0	400	-	22.0	NONE	LA	HOUMA	1960
			431	47.0	17.0	6.0		-					
(33) HARD'S MARINE SERVICE, LTD.													
CAPT. HARD	524876	58	3A35	50.8	22.0	7.5	800	-	32.0	NONE	TX	HOUSTON	1970
			432	55.0	22.0	7.0		-					
CAPT. JIM	578605	67	3A35	54.3	20.0	8.3	800	-	28.0	NONE	TX	HOUSTON	1976
			432	60.0	20.0	6.5		-					
CAPT. LEROY	560543	67	3A36	55.5	22.0	7.0	800	-	38.0	NONE	TX	HOUSTON	1974
			431	65.0	24.0	2.0		-					
JANE L	585457	120	3A35	57.0	22.0	7.0	800	-	30.0	NONE	TX	HOUSTON	1977
			432	62.0	22.0	5.0		-					
MARTHA RENAE	629891	62	3A35	51.4	22.0	7.0	800	-	45.0	NONE	TX	HOUSTON	1980
			432	55.0	22.0	5.0		-					
MISS JULIE	578742	48	3A35	45.5	20.1	8.3	800	-	43.0	NONE	TX	HULL	1976
			432	45.5	20.1	8.3		-					
MISS MONIE	640679	69	3A35	55.8	21.6	8.0	800	-	40.0	NONE	TX	HOUSTON	1981
			432	60.0	22.0	7.6		-					
MISS ROBIN II	289248	22	3A35	42.2	16.1	5.5	400	-	19.0	NONE	TX	HOUSTON	1962
			432	45.0	16.5	5.5		-					
ROBIN LANETTE	596841	71	3A35	56.5	22.0	8.0	800	-	28.0	NONE	TX	HOUSTON	1978
			432	56.5	22.0	8.0		-					
WEST WIND	594757	69	3A35	57.8	22.1	7.9	1000	-	30.0	NONE	TX	HOUSTON	1978
			432	57.8	22.1	7.9		-					
OR 3	NOT/DOC	224	4A43	116.0	30.0	7.2	-	588	16.0	NONE	TX	HOUSTON	1935
			341	116.0	30.0	2.0		-					
(16) HARDERS, H. G. & SON, INC.													
CHARLIE T	503346	27	3A35	41.8	19.0	5.6	600	-	35.0	NONE	FL	PANAMA	1966
			432	45.0	20.0	5.0		-				CITY	
LLOYD W	533183	19	3A35	42.5	15.0	5.0	400	-	24.0	NONE	FL	PANAMA	1956
			432	45.0	15.0	4.5		-				CITY	
CARLA	523356	361	4A43	120.0	40.0	8.0	-	525	8.5	NONE	FL	PANAMA	1969
			341	120.0	40.0	1.0		-				CITY	
KIMBERLY	577936	481	4A43	150.0	45.0	7.6	-	900	29.0	NONE	FL	PANAMA	1976
			341	150.0	45.0	1.0		-				CITY	
MOBRO 110	644225	346	4A43	120.0	45.0	7.6	-	880	27.6	NONE	FL	PANAMA	1981
			341	120.0	45.0	3.0		-				CITY	
(32) HARGETT, DANIEL N., JR.													
BRAVE	586067	60	1A11	83.5	24.0	9.0	680	41	33.0	NONE	LA	LAFAYETTE	1977
			351	100.0	24.0	7.0		32					* 2001
CHIEF	529798	65	1C02	100.0	26.0	8.0	1250	65	32.6	NONE	LA	LAFAYETTE	1972
			422	118.0	26.0	7.0		18					* 1998
OCEAN RUNNER VII	557038	55	1A02	77.8	24.0	9.0	680	41	32.0	NONE	LA	LAFAYETTE	1974
			422	90.0	24.0	7.0		36					* 1998
(33) HARRIS COUNTY - PRECINCT #2													
ROSS S. STERLING	545783	75	1A13	61.8	40.5	5.0	165 #	12	23.0		TX	BAYTOWN	1964
			329	61.8	40.5	3.0		48					
WILLIAM P. HOBBY	545784	75	1A13	61.8	40.5	5.0	165 #	12	23.0		TX	BAYTOWN	1964
			329	61.8	40.5	3.0		48					
(1) HARRIS, GEORGE S. JR.													
QUODDY DAM	508529	22	1B16	41.1	16.0	3.7	155	-	19.5	NONE	ME	EASTPORT	1967
			359	49.0	16.6	3.4		35					
(1) HARTLEY MARINE SERVICES, INC.													
NARRAGANSETT	500149	93	3A36	121.6	32.0	16.0	3500	-	40.0	NONE	ME	BOOTHBAY	1965
			431	121.6	32.0	16.0		-				HARBOR	* 2005
PENOBSCOT	279653	133	3A36	105.5	27.0	10.0	2400	-	57.0	NONE	ME	BOOTHBAY	1959
			431	105.5	27.0	2.0		-				HARBOR	* 2008
SEGUIN	1105173	134	3A36	102.5	27.0	14.9	2000	-	44.0	NONE	ME	BOOTHBAY	1972
			431	109.0	29.0	14.9		-				HARBOR	
(32) HARVEY GULF INT'L MARINE, LLC													
HARVEY CARRIER		-	1A02	260.0	-	-	5150	-	-		LA	FOURCHON	2009
			422	260.0	-	-		-					
HARVEY DISCOVERY	1184450	611	1A02	245.0	55.0	18.6	4750	2352	60.0	65T CRANE/TRANS-	LA	FOURCHON	2006
			422	265.0	58.0	10.0		36		FER PUMPS			
HARVEY EXPLORER	1141144	570	1A02	219.0	56.0	16.0	5400	2352	60.0	TRANSFER PUMP	LA	FOURCHON	2003
			422	240.0	56.0	9.0		25					
HARVEY PROVIDER	1134555	570	1A02	219.0	56.0	16.0	5400	2352	60.0	TRANSFER PUMPS	LA	FOURCHON	2003
			422	240.0	56.0	9.0		25					
HARVEY SPIRIT	1191230	807	1A02	265.0	60.0	16.6	6000	3300	70.0	TRANSFER PUMPS	LA	FOURCHON	2006
			422	280.0	60.0	10.0		11					
HARVEY SUPPLIER	1201047	807	1A02	265.0	60.0	16.6	6000	3300	70.0	TRANSFER PUMPS	LA	FOURCHON	2007
			422	280.0	60.0	10.0		11					
CROSBY COMMODORE	574368	131	3A36	107.0	32.0	18.0	10000	-	46.0	TOWING WINCH	LA	GALLIANO	1976
			431	107.0	32.0	13.0		-					* 1997
CROSBY DIVINITY	576617	131	3A36	107.0	32.0	18.0	10000	-	46.0	TOWING WINCH	LA	GALLIANO	1976
			431	107.0	32.0	13.0		-					* 1997
HARVEY COMMANDER	548364	97	3A36	111.0	32.0	13.0	9000	-	40.0	TOWING WINCH	LA	FOURCHON	1973
			431	111.0	32.0	6.0		-					* 1989
HARVEY INTRUDER	1106764	134	3A36	120.0	36.0	16.0	13500	-	48.0	TOWING WINCH	LA	FOURCHON	2001
			431	120.0	36.0	7.0		-					
HARVEY LIGHTNING	1071569	126	3A36	134.0	40.0	19.5	14500	-	65.0	TOWING WINCH	LA	FOURCHON	1998
			431	134.0	40.0	18.0		-					

VEHICLES

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(32) HARVEY GULF INT'L MARINE, LLC — Con't													
HARVEY THUNDER	1120750	134	3A36	120.0	36.0	16.0	13500	-	48.0	TOWING WINCH	LA	FOURCHON	2002
			431	120.0	36.0	6.0		-					
HARVEY TITAN	1060079	148	3A36	125.0	36.0	18.9	10500	123	44.0	TOWING WINCH	LA	GALLIANO	1997
			431	125.0	36.0	13.6		-					
HARVEY TROJAN	571492	189	3A36	- -	- -	17.0	10500	-	45.0	TOWING WINCH	LA	FOURCHON	1985
			431	126.0	34.0	14.0		-					
HARVEY WAR HORSE	1131547	99	3A36	145.0	45.0	15.0	16500	-	56.0	TOWING WINCH	LA	HARVEY	2002
			431	145.0	45.0	14.0		-					
HARVEY WAR HORSE II	1206581	277	3A36	145.0	45.0	18.5	16500	-	57.0	TOWING WINCH	LA	FOURCHON	2008
			431	145.0	45.0	14.0		-					
HARVEY WAR HORSE III	1116697	203	3A36	150.0	50.0	21.0	16500	-	52.0	TOWING WINCH	LA	FOURCHON	2001
			431	150.0	50.0	18.0		-					
LA INVADER	665417	121	3A36	111.7	32.0	15.0	9000	-	54.0	TOWING WINCH	LA	FOURCHON	1984
			431	120.0	34.0	6.0		-					
(20) HASKINS, ROBERT M.													
CH 9439	1020050	687	4A40	195.0	35.0	9.0	-	1505	20.0	NONE	TN	NASHVILLE	1994
			344	195.0	35.0	1.8		-					
CH 9536	1030789	688	4A41	195.0	35.0	10.0	-	1701	16.0	NONE	AL	TUSCALOOSA	1995
			345	195.0	35.0	1.7		-					
(36) HAT ISLAND COMMUNITY, INC.													
ELSIE M II	1117163	37	1A05	56.0	14.3	7.0	1000	30	17.0	NONE	WA	EVERETT	1980
			334	56.0	14.3	4.3		6					
HAT EXPRESS 3	1034230	41	1C13	55.0	17.4	8.0	2200	10	23.0	NONE	WA	EVERETT	1996
			329	55.0	17.4	8.0		99					
(7) HAYS TUG & LAUNCH SERVICE, INC.													
BARON	288368	17	3A36	41.1	15.3	7.0	440	-	15.0	NONE	PA	CHESTER	1962
			431	41.1	15.3	7.0		-					
BIG DADDY	267129	115	3A36	87.5	25.7	11.6	1200	-	44.0	NONE	PA	CHESTER	1954
			431	100.0	25.7	1.0		-					
HIGH ROLLER	518362	164	3A36	94.8	28.0	13.5	2250	-	37.0	NONE	PA	CHESTER	1969
			431	100.0	28.0	9.6		-					
PURPLE HAYS	502066	204	3A36	108.0	32.0	8.0	3600	-	38.0	NONE	PA	CHESTER	1966
			431	115.0	32.0	8.0		-					
HUGH	1137037	578	4A43	185.0	34.0	10.0	-	700	8.0	NONE	PA	CHESTER	1950
			341	185.0	34.0	2.0		-					
JIM	1137036	100	4A43	110.0	34.0	4.0	-	800	10.0	NONE	PA	CHESTER	1944
			341	110.0	34.0	2.0		-					
TOMMY	1137035	435	4A43	185.0	34.0	10.0	-	700	8.0	NONE	PA	CHESTER	- -
			341	185.0	34.0	2.0		-					
(29) HEARTLAND BARGE MANAGEMENT													
B 613	1184896	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 614	1184897	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 615	1184898	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 616	1184917	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 617	1184899	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 618	1184916	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 619	1184900	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 620	1184915	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 621	1184902	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 622	1184914	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 623	1184903	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 624	1184913	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 625	1184904	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 626	1184912	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 627	1184911	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 628	1184910	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 629	1184909	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 630	1184908	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 631	1184906	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
B 632	1184905	687	4A40	195.0	35.0	9.0	-	1480	14.0	NONE	MO	ST. LOUIS	2006
			344	195.0	35.0	1.4		-					
BKM 3001	1213894	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
BKM 3002	1213895	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
BKM 3003	1213896	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
BKM 3004	1213897	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
BKM 3005	1213898	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
BKM 3006	1213899	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
BKM 3007	1213915	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
BKM 3008	1213916	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
BKM 3009	1213917	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
BKM 3010	1213918	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					

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(29) HEARTLAND BARGE MANAGEMENT — Con't														
BKM 3011	1213919	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
BKM 3501B	1208245	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
BKM 3502B	1208246	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
BKM 3503B	1208248	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
BKM 3504B	1208249	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
BKM 3505B	1210730	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
BKM 3506B	1210731	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
BKM 3507B	1210732	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
BKM 3508B	1210733	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
BKM 3509B	1210734	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.8		-						
BKM 3510B	1224411	746	4A43	200.0	35.0	12.0	-	2151	-		MO		ST. LOUIS	2009
			341	200.0	35.0	1.8		-						
BKM 3511B	1224412	764	4A43	200.0	35.0	12.0	-	2151	-					2010
			341	200.0	35.0	1.8		-						
BKM 3512B	1224413	764	4A43	200.0	35.0	12.0	-	2151	-					2010
			341	200.0	35.0	1.8		-						
BKM 3513B	1224414	764	4A43	200.0	35.0	12.0	-	2151	-					2010
			341	200.0	35.0	1.8		-						
BKM 3514B	1224415	764	4A43	200.0	35.0	12.0	-	2151	-					2010
			341	200.0	35.0	1.8		-						
CM 311	625765	700	4A41	195.0	35.0	10.0	-	2140	19.5	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
HBM 2	1212290	617	4A43	200.0	35.0	10.5	-	1851	12.6	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	3.0		-						
HBM 3	1218619	617	4A43	200.0	35.0	10.5	-	1851	12.6	NONE				2008
			341	200.0	35.0	3.0		-						
HBM 2001	1193998	687	4A43	195.0	35.0	9.0	-	1480	14.0	NONE	MO		ST. LOUIS	2006
			341	195.0	35.0	1.4		-						
HBM 3001	1194336	745	4A43	195.0	35.0	10.0	-	2151	17.0	NONE	MO		ST. LOUIS	2006
			341	195.0	35.0	1.6		-						
HBM 3003	1194339	745	4A43	195.0	35.0	10.0	-	2151	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.6		-						
HBM 3004	1194340	745	4A43	195.0	35.0	10.0	-	2151	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.6		-						
HBM 3005	1194341	745	4A43	195.0	35.0	10.0	-	2151	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.6		-						
HBM 3006	1194342	745	4A43	195.0	35.0	10.0	-	2151	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.6		-						
HBM 3008	1194344	745	4A43	195.0	35.0	10.0	-	2151	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.6		-						
HBM 3010	1194346	745	4A43	195.0	35.0	12.0	-	2090	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.8		-						
HBM 3011	1195394	745	4A43	195.0	35.0	12.0	-	2090	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.8		-						
HBM 3012	1195395	745	4A43	195.0	35.0	12.0	-	2090	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.8		-						
HBM 3013	1195396	745	4A43	195.0	35.0	12.0	-	2090	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.8		-						
HBM 3015	1195398	745	4A43	195.0	35.0	12.0	-	2090	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.8		-						
HBM 3016	1195399	745	4A43	195.0	35.0	12.0	-	2090	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.8		-						
HBM 3018	1195401	745	4A43	195.0	35.0	12.0	-	2090	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.8		-						
HBM 3019	1195402	745	4A43	195.0	35.0	12.0	-	2090	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.8		-						
HBM 3020	1195403	745	4A43	195.0	35.0	12.0	-	2090	17.0	NONE	MO		ST. LOUIS	2007
			341	195.0	35.0	1.8		-						
HBM 3021	1213875	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.8		-						
HBM 3022	1213877	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.8		-						
HBM 3023	1213878	764	4A43	200.0	35.0	12.0	-	2090	17.0	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.8		-						
HBM 3024	1222051	764	4A43	200.0	35.0	14.0	-	2500	17.0	NONE	IL		COLUMBIA	2009
			341	200.0	35.0	10.0		-						
HBM 3030	1222058	764	4A43	200.0	35.0	13.0	-	2151	17.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
HBM 3031	1222059	764	4A43	200.0	35.0	13.0	-	2151	17.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
HBM 3032	1222060	764	4A43	200.0	35.0	13.0	-	2151	17.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
HBM 3033	1222061	764	4A43	200.0	35.0	13.0	-	2151	17.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
HBM 3034	1222062	764	4A43	200.0	35.0	13.0	-	2151	17.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
HBM 3035	1222063	764	4A43	200.0	35.0	13.0	-	2151	17.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
HBM 3036	1222064	764	4A43	200.0	35.0	13.0	-	2151	17.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
HBM 3037	1222065	764	4A43	200.0	35.0	13.0	-	2151	17.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
HBM 3038	1222066	764	4A43	200.0	35.0	13.0	-	2151	17.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
HBM 3039	1222067	764	4A43	200.0	35.0	13.0	-	2151	17.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
HBM 3040	1222068	764	4A43	200.0	35.0	12.0	-	2151	-		MO		ST. LOUIS	2009
			341	200.0	35.0	1.8		-						
HBM 3041	1222069	764	4A43	200.0	35.0	12.0	-	2151	-		MO		ST. LOUIS	2009
			341	200.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) HEARTLAND BARGE MANAGEMENT — Con't													
HBM 3042	1222070	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3043	1222071	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3044	1222072	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3045	1222073	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3046	1222074	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3047	1222075	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3048	1222076	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3049	1222077	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3050	1222078	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3051	1222079	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3052	1222080	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3053	1222081	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3054	1222082	764	4A43	200.0	35.0	12.0	-	2151	-		MO	ST. LOUIS	2009
			341	200.0	35.0	1.8		-					
HBM 3501B	1207968	764	4A43	200.0	35.0	12.0	-	2090	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
HBM 3502B	1207970	764	4A43	200.0	35.0	12.0	-	2090	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
HBM 3503B	1207971	764	4A43	200.0	35.0	12.0	-	2090	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
HBM 3504B	1207972	764	4A43	200.0	35.0	12.0	-	2090	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
HBM 3505B	1207973	764	4A43	200.0	35.0	12.0	-	2090	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
HBM 3506B	1211160	764	4A43	200.0	35.0	12.0	-	2090	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
HBM 3507B	1211161	764	4A43	200.0	35.0	12.0	-	2151	17.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	1.8		-					
MAC 609	626572	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1980
			345	195.0	35.0	1.8		-					
PTT 9035	NOT/DOC	601	4A43	195.0	35.0	10.5	-	1400	10.6	NONE	MO	ST. LOUIS	1990
			341	195.0	35.0	2.0		-					
PTT 9037	1183716	601	4A43	195.0	35.0	10.5	-	1400	10.6	NONE	MO	ST. LOUIS	1990
			341	195.0	35.0	2.0		-					
RPM 1424B	1057266	823	4A41	200.0	35.0	12.0	-	2295	22.7	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
SEI 2021B	641163	966	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.5		-					
SEI 2024B	641166	966	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.5		-					
(32) HEATHER LYNN, INC.													
CAPT. KOEN	516982	39	1C02	65.0	16.1	6.0	1060	45	20.0	NONE	LA	DULAC	1968
			422	65.0	16.1	4.0		35					* 1993
HEATHER LYNN	640461	63	1C02	46.0	20.0	5.6	900	90	30.0	NONE	LA	MORGAN CITY	1981
			422	50.0	20.0	1.2		30					
MR. MARK	972495	27	1C02	50.0	15.0	5.0	1060	34	20.0	NONE	LA	VENICE	1991
			422	50.0	15.0	3.5		46					
(30) HELENA CHEMICAL													
STC 2803	518025	1634	5A70	290.0	52.0	8.6	-	2929	20.0	PUMP			1969
			141	290.0	52.6	2.0		-					
STC 2806	513130	1579	5A74	264.0	54.0	12.0	-	3200	16.5	DIESEL PUMP			1968
			149	264.0	54.0	2.0		-					
STC 3009	522860	1593	5A74	298.0	54.0	12.0	-	3240	18.5	2 DIESEL PUMPS, COILED			1969
			149	298.0	54.0	1.8		-					
(30) HELENA MARINE SERVICE, INC.													
BIG DADDY	631486	94	3A35	55.8	26.1	9.6	1200	-	45.0	NONE	AR	HELENA	1981
			432	55.8	26.1	8.0		-					
DAVID SOLOMON	632641	80	3A35	62.2	23.2	6.2	1800	-	33.9	NONE	AR	HELENA	1981
			432	67.4	25.1	6.0		-					
JIM WALDEN	609341	56	3A35	64.5	23.0	5.0	680	-	32.0	NONE	AR	HELENA	1979
			432	64.5	23.0	5.0		-					
(15) HEMPSTEAD MARINE, INC.													
ATLAS	682459	35	3A36	54.2	18.0	8.5	800	-	16.0	NONE			1985
			431	55.0	18.0	7.0		-					
ELIZABETH H	289267	15	3A36	45.0	12.0	6.6	400	-	14.0	NONE			1962
			431	45.0	13.0	6.0		-					
JEAN RUTH	575575	34	3A36	49.4	18.0	8.5	800	-	16.0	NONE			1976
			431	53.0	18.0	7.0		-					
PABLO 4	514561	16	3A36	41.0	14.0	7.0	400	-	14.6	NONE			1968
			431	45.0	15.0	6.5		-					
(18) HENDERSON COUNTY RIVERPORT AUTHORITY													
CAN DO	618648	59	3A35	48.8	22.0	6.7	940	-	34.7	NONE	KY	HENDERSON	1980
			432	48.8	22.0	6.7		-					
(37) HENDREN TOWBOAT CO., INC.													
CASEY H	520765	123	3A36	77.0	28.0	8.0	2000	-	38.5	NONE	OR	PORTLAND	1969
			431	81.0	28.0	7.0		-					
FURY	258383	30	3A36	45.0	15.0	4.0	400	-	20.0	NONE	OR	PORTLAND	1944
			431	45.0	15.0	3.5		-					
NELLIE H	241235	55	3A36	62.3	18.0	5.5	1400	-	30.0	NONE	OR	PORTLAND	1941
			431	65.0	18.0	5.5		-					
ROWDY	268961	13	3A36	38.3	14.0	5.0	400	19	11.5	NONE	OR	PORTLAND	1954
			431	38.3	14.0	5.0		-					
SALLIE LEE	281082	8	3A36	36.2	11.1	3.5	200	-	10.0	NONE	OR	PORTLAND	1946
			431	36.2	11.1	3.0		-					
(28) HENDRICKS RIVER LOGISTICS, LLC													
NORMA CHRISTINA	525639	94	3A36	61.0	24.0	6.0	1200	-	37.0	NONE	IA	KEOKUK	1970
			431	68.0	24.0	4.0		-					
ING 1125	579347	685	4A40	195.0	35.0	9.5	-	1500	16.8	NONE	IA	KEOKUK	1977
			344	195.0	35.0	1.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) HENDRY CORPORATION														
ALAFIA	234727	10	3A35	39.0	10.0	5.0	200	-	12.0	NONE	FL		TAMPA	1936
			432	40.5	12.0	4.5		-						* 1959
ST. JOHNS	546736	12	3A35	39.0	15.0	5.0	500	-	15.0	NONE	FL		TAMPA	1973
			432	39.0	15.0	4.5		-						
(3) HENRY MARINE SERVICE, INC.														
DOROTHY J	644763	49	3A36	65.1	23.7	9.5	2000	-	33.5	NONE	NY		NEW YORK	1982
			431	65.1	23.7	8.0		-						
ROBERT IV	563841	59	3A35	60.0	22.0	7.6	1400	-	39.0	NONE	NY		NEW YORK	1975
			432	60.0	22.0	6.0		-						
YEMITZIS	268826	81	3A36	105.8	27.0	14.2	1800	-	36.0	NONE	NY		NEW YORK	1954
			431	105.8	27.0	13.2		-						
(16) HENRY MARINE SERVICE, INC.														
BEVERLY H	635619	72	3A35	56.0	22.0	8.6	1200	106	39.0	2 40 TON WINCHES	AL		MOBILE	1981
			432	60.0	22.0	6.0		-						
CAPT. LARRY BARKS	558595	102	3A35	70.6	26.2	8.7	1500	150	34.0	2 60 TON WINCHES	AL		MOBILE	1974
			432	70.6	26.2	7.2		-						
JAMIE H	277977	28	3A35	15.9	15.9	5.7	800	42	34.0	2 40 TON WINCHES	AL		MOBILE	1958
			432	15.9	15.9	5.0		-		& 1 20TON ELECT.				* 1997
LITTLE DAVID	287945	27	3A35	55.3	16.4	5.2	600	40	24.0	2 40 TON WINCHES	AL		MOBILE	1962
			432	55.3	16.4	4.5		-		& 1 20 TON ELECT				
MARY SUE	502506	57	3A35	59.4	22.0	7.5	1200	84	33.0	2 40 TON WINCHES	AL		MOBILE	1966
			432	65.0	22.0	7.0		-						
NATALIE H	280046	76	3A35	61.3	24.0	7.2	1200	111	34.0	2 40 TON WINCHES	AL		MOBILE	1959
			432	72.0	24.0	5.6		-		& 1 20 TON				* 2002
TERRY HENRY	581703	72	3A36	57.5	22.0	8.4	800	106	36.6	NONE	AL		MOBILE	1977
			431	57.5	22.0	6.4		-						
SK 167	NOT/DOC	450	4A43	150.0	35.0	7.0	-	900	20.0	NONE	AL		MOBILE	1976
			341	150.0	35.0	1.6		-						
SNOOPY	545001	131	4A43	45.1	35.0	12.2	-	131	12.0	1 40 TON WINCH,	AL		MOBILE	1970
			341	45.1	35.0	10.0		-		1 5 TON HYD-BOOM				
(32) HENRY T. MARINE, INC.														
HENRY T	589062	64	1A02	111.4	28.0	7.8	1200	99	30.0	NONE	LA		LAROSE	1978
			422	111.4	28.0	5.8		16						
(3) HENRY, ROBERT														
RACHEL MARIE	500036	19	3A36	42.9	16.1	5.4	400	-	22.0	NONE	NY		STATEN	1965
			431	45.0	16.1	4.0		-					ISLAND	
SHELBY ROSE	290247	18	3A36	41.7	16.0	6.0	400	-	21.0	NONE	NY		STATEN	1963
			431	45.0	16.0	4.0		-					ISLAND	
(32) HERCULES LIFTBOAT COMPANY, LLC														
ALBACORE	693612	140	1A02	68.0	36.0	5.0	700	75	130.0	45 TON CRANE	LA		NEW IBERIA	1985
			422	68.0	36.0	4.0		22						
BARRACUDA	603826	63	1A02	71.5	32.0	7.0	680	55	105.0	15 TON CRANE	LA		NEW IBERIA	1979
			422	86.5	57.0	6.0		8						
BLUE RUNNER	629347	126	1A02	82.8	48.0	9.0	730	150	140.0	50 TON CRANE	LA		NEW IBERIA	1981
			422	104.0	86.0	8.0		24						
BULL SHARK	1070562	257	1A02	98.2	78.0	11.0	1000	500	200.0	20 TON CRANE	LA		NEW IBERIA	1998
			422	98.2	78.0	8.0		42						
CARP	593137	74	1A02	71.5	32.0	7.0	680	55	105.0	15 TON CRANE	LA		NEW IBERIA	1978
			422	86.5	57.0	6.0		18						
COBIA	596380	64	1A02	71.5	32.0	7.0	1800	55	105.0	15 TON CRANE	LA		NEW IBERIA	1978
			422	86.5	57.0	6.0		8						
CORINA	556463	66	1A02	61.5	32.0	6.0	720	50	105.0	25 TON CRANE	LA		NEW IBERIA	1974
			422	61.5	32.0	4.0		12						
CREOLE FISH	1111018	130	1A02	106.8	66.5	7.6	1080	399	200.0	125 TON CRANE	LA		NEW IBERIA	2001
			422	115.0	66.5	5.2		42						
CUTLASSFISH	1184666	124	1A02	106.8	66.5	7.6	1080	399	200.0	125 TON CRANE	LA		NEW IBERIA	2006
			422	115.0	66.5	5.2		43						
DOLPHIN	623965	66	1A02	71.5	32.0	7.0	900	55	105.0	15 TON CRANE	LA		NEW IBERIA	1980
			422	86.5	57.0	6.0		18						
GAR	596733	74	1A02	71.5	48.6	7.0	680	75	120.0	15 TON CRANE	LA		NEW IBERIA	1978
			422	86.5	57.0	6.0		18						
GROUPER	609642	66	1A02	71.5	32.0	7.0	640	75	120.0	25 TON CRANE	LA		NEW IBERIA	1979
			422	86.5	57.0	6.0		18						
HAMMERHEAD	630120	121	1A02	76.0	38.0	7.0	680	75	145.0	50 TON CRANE	LA		NEW IBERIA	1980
			422	90.3	62.6	6.0		22						
HERRING	614063	66	1A02	71.5	32.0	7.0	960	55	105.0	15 TON CRANE	LA		NEW IBERIA	1979
			422	86.5	57.0	6.0		18						
JACKFISH	600431	67	1A02	71.5	32.0	4.6	800	55	105.0	25 TON CRANE	LA		NEW IBERIA	1978
			422	105.0	32.0	4.0		20						
KINGFISH	1049274	127	1A02	128.2	79.0	10.0	1880	250	229.0	100 TON CRANE	LA		NEW IBERIA	1997
			422	133.5	79.0	8.0		33						
LEATHERJACK	1062140	134	1A02	105.8	64.5	6.8	1060	288	175.0	100 TON CRANE	LA		NEW IBERIA	1998
			422	113.0	64.5	4.5		30						
MAHI MAHI	623835	66	1A02	67.7	38.1	6.0	800	71	130.0	50 TON CRANE	LA		NEW IBERIA	1980
			422	67.7	38.1	4.0		20						
MAKO	1149621	139	1A02	105.8	64.4	6.7	1080	327	175.0	100 TON CRANE	LA		NEW IBERIA	2004
			422	113.0	64.4	4.8		30						
MAN O WAR	1045921	127	1A02	128.2	79.0	10.0	1880	250	229.0	100 TON CRANE	LA		NEW IBERIA	1996
			422	133.5	79.0	8.0		33						
MANTA RAY	639744	163	1A02	87.5	48.0	8.0	1500	100	150.0	70 TON CRANE	LA		NEW IBERIA	1982
			422	106.5	69.0	7.0		27						
MARLIN	607271	68	1A02	71.5	32.0	7.0	960	55	105.0	15 TON CRANE	LA		NEW IBERIA	1979
			422	86.5	57.0	6.0		18						
MORAY	626741	121	1A02	76.0	38.0	6.0	450	65	130.0	45 TON CRANE	LA		NEW IBERIA	1980
			422	76.0	38.0	4.0		22						
PALOMETA	543043	67	1A02	62.6	32.0	6.0	520	50	105.0	15 TON CRANE	LA		NEW IBERIA	1972
			422	62.6	32.0	4.0		13						
PIKE	625879	63	1A02	63.5	34.0	7.0	750	65	105.0	25 TON CRANE	LA		NEW IBERIA	1980
			422	63.5	34.0	5.0		-						
POMPANO	635861	133	1A02	76.0	38.0	7.0	700	50	130.0	40 TON CRANE	LA		NEW IBERIA	1981
			422	90.3	62.6	6.0		24						
RAINBOW RUNNER	635277	64	1A02	78.2	48.0	5.2	1000	150	140.0	60 TON CRANE	LA		NEW IBERIA	1981
			422	100.6	48.0	3.0		20						
REMORA	573973	64	1A02	71.7	32.1	4.0	900	50	105.0	30 TON CRANE	LA		NEW IBERIA	1976
			422	71.7	32.1	3.0		20						
ROCKFISH	638403	132	1A02	72.0	54.7	5.0	700	75	125.0	25 TON CRANE	LA		NEW IBERIA	1981
			422	72.0	54.7	4.0		22						
SAILFISH	650777	122	1A02	72.9	36.0	5.0	700	75	130.0	25 TON CRANE	LA		NEW IBERIA	1982
			422	72.9	36.0	4.0		22						
SANDSHARK	645540	133	1A02	79.0	38.0	7.0	900	75	130.0	40 TON CRANE	LA		NEW IBERIA	1982
			422	93.3	62.6	6.0		24						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) HERCULES LIFTBOAT COMPANY, LLC — Con't													
SEA ROBIN	678621	66	1A02	73.0	32.0	5.0	900	55	120.0	40 TON CRANE	LA	NEW IBERIA	1984
			422	73.0	32.0	4.0		21					
SEA TROUT	600343	66	1A02	71.5	32.0	5.0	900	50	105.0	25 TON CRANE	LA	NEW IBERIA	1978
			422	71.5	32.0	3.0		17					
SEABASS	659365	127	1A02	98.1	40.0	8.0	1280	100	150.0	35 TON CRANE	LA	NEW IBERIA	1982
			422	116.5	69.0	7.0		27					
SEABREAM	629195	63	1A02	63.5	34.0	5.0	740	50	105.0	25 TON CRANE	LA	NEW IBERIA	1980
			422	63.5	34.0	4.0		20					
SKIPFISH	681064	70	1A02	63.1	40.0	4.0	730	55	130.0	30 TON CRANE	LA	NEW IBERIA	1985
			422	63.1	40.0	3.0		15					
STARFISH	598933	67	1A02	71.5	42.1	8.0	900	75	140.0	35 TON CRANE	LA	NEW IBERIA	1982
			422	86.5	67.0	7.0		18					
STINGRAY	603825	67	1A02	71.5	42.1	8.0	1800	75	130.0	35 TON CRANE	LA	NEW IBERIA	1979
			422	86.5	67.0	7.0		18					
SWORDFISH	1091526	128	1A02	105.8	64.5	8.0	1080	250	190.0	100 TON CRANE	LA	NEW IBERIA	2000
			422	113.0	70.0	7.0		24					
TARPON	614603	66	1A02	71.5	32.0	7.0	1800	55	105.0	25 TON CRANE	LA	NEW IBERIA	1979
			422	86.5	57.0	6.0		18					
TIGER SHARK	1116895	319	1A02	131.5	78.5	10.0	1050	68	230.0	150 TON CRANE	LA	NEW IBERIA	2001
			422	131.5	78.5	8.0		43					
TILAPIA	576299	78	1A02	67.0	32.0	5.0	570	55	120.0	30 TON CRANE	LA	NEW IBERIA	1976
			422	67.0	32.0	4.0		20					
TRIGGERFISH	902606	172	1A02	79.0	38.0	6.6	900	75	130.0	10 & 40 TON DIESEL CRANES	LA	NEW IBERIA	1986
			422	81.0	38.0	6.6		22					
WAHOO	973475	384	1A02	107.5	73.1	10.0	1800	250	215.0	70 TON CRANE	LA	NEW IBERIA	1981
			422	123.5	76.5	8.0		32					
WOLFFISH	587423	67	1A02	61.5	32.0	5.0	700	50	105.0	15 TON CRANE	LA	NEW IBERIA	1977
			422	61.5	32.0	4.0		15					
(35) HERMANN SAND & GRAVEL, INC.													
KATHRYN ANN	564987	44	3A35	- -	- -	6.7	600	-	24.0	NONE	MO	HERMANN	1975
			432	52.0	20.0	6.0		-					
MEL-SUE	263638	13	3A35	37.8	14.0	3.7	280	-	12.0	NONE	MO	HERMANN	1952
			432	37.8	14.0	3.7		-					* 1989
NANCY E II	291001	13	3A35	41.0	12.0	3.4	270	-	12.0	NONE	MO	HERMANN	1963
			432	41.0	12.0	3.4		-					
STE. GENEVIEVE	256920	12	3A36	35.7	11.0	3.2	150	-	12.0	NONE	MO	HERMANN	1943
			431	35.7	11.0	3.2		-					* 1973
ABS 20	NOT/DOC	55	4A43	80.0	24.0	5.0	-	150	7.6	NONE	MO	HERMANN	1985
			341	80.0	24.0	1.0		-					
ARL 501	981981	204	4A43	120.0	30.0	7.0	-	400	26.0	NONE	MO	HERMANN	1992
			341	120.0	30.0	1.0		-					
CMS 525	603654	202	4A43	120.0	30.0	7.0	-	400	11.0	NONE	MO	HERMANN	1979
			341	120.0	30.0	1.0		-					
CMS 564	629273	202	4A43	120.0	30.0	7.0	-	400	11.0	NONE	MO	HERMANN	1980
			341	120.0	30.0	1.0		-					
NO 2	NOT/DOC	70	4A43	100.0	24.0	5.0	-	190	8.0	NONE	MO	HERMANN	1971
			341	100.0	24.0	1.3		-					
NO 134	NOT/DOC	163	4A43	130.0	30.0	7.0	-	780	11.0	NONE	MO	HERMANN	1970
			341	130.0	30.0	1.5		-					
NO 135	NOT/DOC	163	4A43	130.0	30.0	7.0	-	780	11.0	NONE	MO	HERMANN	1970
			341	130.0	30.0	1.5		-					
TJ 515E	501155	403	4A43	140.0	40.0	9.0	-	800	20.0	NONE	MO	HERMANN	1964
			341	140.0	40.0	1.5		-					
(3) HESS OIL VIRGIN ISLANDS CORP.													
HYGRADE 42	515005	2596	5A70	299.7	43.3	19.0	-	6000	29.0	2 PUMPS, HOSE, COILS	VI	ST. CROIX	1968
			141	299.7	43.3	3.0		-					
(29) HEX STONE													
ADMIRAL		-	1F02	24.0	8.0	3.0	150	-	-	NONE	MO	LOUISIANA	2010
			422	24.0	8.0	2.0		12					
AJAY	592771	29	3A36	48.0	18.0	6.0	600	-	25.0	NONE	MO	LOUISIANA	1978
			431	48.0	18.0	5.7		-					
POLLY JO	290816	24	3A36	46.5	15.1	5.5	800	-	25.0	NONE	MO	LOUISIANA	1963
			431	52.0	20.0	5.0		-					
PONDEROSA	965975	40	3A36	50.0	20.0	7.5	800	-	26.0	NONE	MO	LOUISIANA	1989
			431	50.0	20.0	7.5		-					
HEX 1	990694	226	4A43	120.0	30.0	6.5	-	400	8.5	NONE	MO	LOUISIANA	1993
			341	120.0	30.0	1.5		-					
HEX 2	990695	226	4A43	120.0	30.0	6.5	-	400	8.5	NONE	MO	LOUISIANA	1993
			341	120.0	30.0	1.5		-					
HEX 3	NOT/DOC	226	4A43	120.0	30.0	6.5	-	400	9.0	NONE	MO	LOUISIANA	2001
			341	120.0	30.0	1.5		-					
HEX 4	NOT/DOC	226	4A43	120.0	30.0	6.5	-	400	9.0	NONE	MO	LOUISIANA	2001
			341	120.0	30.0	1.5		-					
HEX 5	NOT/DOC	226	4A43	120.0	30.0	6.5	-	400	9.0	NONE	MO	LOUISIANA	2003
			341	120.0	30.0	1.5		-					
HEX 6		322	4A43	120.0	40.0	7.5	-	500	10.0	NONE	MO	LOUISIANA	2008
			341	120.0	40.0	1.5		-					
IM 178	NOT/DOC	226	4A43	110.0	35.0	6.5	-	400	9.0	NONE	MO	LOUISIANA	1978
			341	110.0	35.0	1.5		-					
HEX 7	1223685	113	6A01	90.0	30.0	-	-	-	33.0	DREDGE/SCREENS/ CONVEYOR BELTS	MO	LOUISIANA	2010
			422	142.0	62.0	-		-					
(37) HICKEY MARINE ENTERPRISES, INC.													
DEBORAH L	511605	11	3A36	31.5	12.5	4.6	300	-	12.0	NONE	WA	VANCOUVER	1967
			431	31.5	12.5	3.0		-					
BARGE 34	019133	-	4A43	160.0	35.0	6.0	-	800	-	NONE	WA	VANCOUVER	-
			341	160.0	35.0	2.0		-					
BARGE 47	NOT/DOC	-	4A43	165.0	44.7	6.0	-	800	16.0	NONE	WA	VANCOUVER	1954
			341	165.0	44.7	2.0		-					
BARGE 174	268799	-	4F43	204.0	34.0	11.5	-	675	15.0	NONE	WA	VANCOUVER	1944
			341	204.0	34.0	3.0		-					
BK 5	NOT/DOC	197	4A43	103.0	29.0	8.0	-	400	5.0	NONE	WA	VANCOUVER	1944
			341	103.0	29.0	2.5		-					
CHETCO	292882	1132	4A43	210.1	55.1	12.0	-	3000	16.0	NONE	WA	VANCOUVER	1963
			341	210.1	55.1	1.6		-					
DUMP SCOW 137	NOT/DOC	-	4A99	187.0	43.0	13.5	-	2030	16.0	NONE	WA	VANCOUVER	-
			349	187.0	43.0	4.6		-					
DUMP SCROW 138	NOT/DOC	-	4A99	187.8	43.0	13.5	-	2030	16.0	NONE	WA	VANCOUVER	-
			349	187.8	43.0	4.6		-					
HARVEY A.	NOT/DOC	447	4A43	120.0	40.0	7.0	-	800	5.0	NONE	WA	VANCOUVER	1958
			341	120.0	40.0	2.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) HICKEY MARINE ENTERPRISES, INC. — Con't														
LASH BARGE	NOT/DOC	210	4F52	-	-	10.0	-	650	-	NONE	WA		VANCOUVER	-
			343	-	-	3.0		-						
REEDSPORT	282283	129	4A43	204.4	52.1	12.4	-	2500	26.0	NONE	WA		VANCOUVER	1960
			341	208.0	52.1	2.3		-						
UMPQUA	281657	129	4A43	204.0	52.1	12.4	-	2500	26.0	NONE				1960
			341	204.0	52.1	2.3		-						
(33) HIGH ISLAND OFFSHORE SYSTEM, LLC														
ENTERPRISE 1	623437	158	1A02	155.7	38.0	12.5	2200	728	45.0	NONE	TX		SABINE PASS	1980
			422	166.0	38.0	6.0		-						
(32) HIGHLAND MARINE, L.L.C.														
BROOKE C	527523	78	3A36	55.5	20.3	7.6	800	-	22.0	NONE	LA		METAIRIE	1970
			431	55.5	20.3	6.1		-						
CAPTAIN REX	533260	104	3A36	59.8	24.0	8.3	1200	-	28.0	NONE	LA		METAIRIE	1971
			431	59.8	24.0	7.2		-						
CAROLYN SIMPSON	575704	51	3A36	45.9	18.0	8.0	600	-	22.0	NONE	LA		METAIRIE	1976
			431	48.0	18.0	7.0		-						
COYA-N	592870	42	3A36	45.0	18.1	7.4	600	-	22.0	NONE	LA		METAIRIE	1978
			431	45.0	18.1	6.2		-						
F. LOGAN	571495	133	3A36	57.1	24.0	8.7	800	-	30.0	NONE	LA		METAIRIE	1976
			431	57.1	24.0	6.2		-						
FRANK L	639522	76	3A36	52.0	22.0	8.0	1000	-	41.0	NONE	LA		METAIRIE	1981
			431	65.0	22.0	7.7		-						
LADY DANA	582498	86	3A36	53.0	21.5	7.6	800	-	30.0	NONE	LA		METAIRIE	1977
			431	53.0	21.5	6.6		-						
LAUREN A	630122	68	3A36	51.5	21.0	7.6	800	-	22.0	NONE	LA		METAIRIE	1980
			431	51.5	21.0	6.0		-						
LORRAINE L	548182	122	3A36	56.4	24.0	9.6	1000	-	30.0	NONE	LA		METAIRIE	1973
			431	56.4	24.0	8.7		-						
SAMMY L	652331	51	3A36	47.7	18.6	7.2	600	-	20.0	NONE	LA		METAIRIE	1982
			431	47.7	18.6	6.0		-						
CBC 20	507751	1311	5A70	240.0	50.0	9.0	-	3166	15.0	PUMP DIESEL	LA		METAIRIE	1967
			141	240.0	50.0	2.0		-						
CHEM 7	288734	818	5A72	195.0	35.0	9.0	-	1405	16.0	PUMP DIESEL	LA		METAIRIE	1962
			143	195.0	35.0	2.0		-						
M&M 100	615475	774	5A71	195.0	35.0	10.7	-	1363	15.0	PUMP DIESEL	LA		METAIRIE	1979
			142	195.0	35.0	1.5		-						
SMITTY 6	954623	215	5A70	120.1	30.1	7.1	-	418	18.0	PUMP DIESEL	LA		METAIRIE	1972
			141	120.1	30.1	1.5		-						
SMITTY 8	600023	385	5A70	130.1	36.1	8.2	-	714	19.0	PUMP DIESEL	LA		METAIRIE	1978
			141	130.1	36.1	1.5		-						
SMITTY 10	613477	216	5A70	120.1	30.0	6.6	-	371	18.0	PUMP DIESEL	LA		METAIRIE	1979
			141	120.1	30.0	1.5		-						
SMITTY 11	576961	198	5A70	120.1	30.0	6.6	-	390	18.0	PUMP DIESEL	LA		METAIRIE	1976
			141	120.1	30.0	1.5		-						
SMITTY 13	252682	261	5A70	120.1	32.0	7.4	-	493	10.0	PUMP DIESEL	LA		METAIRIE	1942
			141	120.1	32.0	1.5		-						
SMITTY 14	627975	1315	5A70	274.0	50.0	11.4	-	3038	15.0	PUMP DIESEL	LA		METAIRIE	1980
			141	274.0	50.0	1.5		-						
SMITTY 15	651540	305	5A70	120.0	35.0	7.0	-	601	18.0	PUMP DIESEL	LA		METAIRIE	1973
			141	120.0	35.0	2.0		-						
SMITTY 16	1038122	1721	5A71	316.0	55.0	10.3	-	4684	27.0	PUMP DIESEL	LA		METAIRIE	1995
			142	316.0	55.0	1.5		-						
SMITTY 17	1054455	1631	5A71	299.0	54.0	11.0	-	4684	27.0	PUMP DIESEL	LA		METAIRIE	1997
			142	299.0	54.0	1.5		-						
SMITTY 18	1074641	1559	5A70	297.5	52.0	11.0	-	4684	26.0	PUMP DIESEL	LA		METAIRIE	1998
			141	297.5	52.0	2.0		-						
(33) HIGMAN BARGE LINES														
KYLE A SHAW	1218552	115	3A36	72.0	30.0	10.0	-	-	-		TX		ORANGE	2009
			431	72.0	30.0	10.0		-						
HTCO 2515	663958	1261	5A70	298.0	50.0	9.7	-	3438	20.0	DIESEL PUMP	TX		ORANGE	1983
			141	298.0	50.0	2.0		-						
HTCO 2516	663959	1258	5A70	298.0	50.0	10.3	-	3438	20.0	DIESEL PUMP	TX		ORANGE	1983
			141	298.0	50.0	2.0		-						
HTCO 3066	1218830	1619	5A74	297.5	54.0	9.6	-	4298	-		TX		ORANGE	2009
			149	297.5	54.0	2.0		-						
HTCO 3067	1218831	1619	5A74	297.5	54.0	9.6	-	4298	-		TX		ORANGE	2009
			149	297.5	54.0	2.0		-						
HTCO 3068	1218832	1619	5A74	297.5	54.0	9.6	-	4298	-		TX		ORANGE	2009
			149	297.5	54.0	2.0		-						
HTCO 3069	1218833	1619	5A74	297.5	54.0	9.6	-	4298	-		TX		ORANGE	2009
			149	297.5	54.0	2.0		-						
HTCO 3070	1218291	1747	5A74	320.0	50.0	11.5	-	3807	-		TX		ORANGE	2009
			149	320.0	50.0	2.0		-						
HTCO 3071	1218292	1747	5A74	320.0	50.0	11.5	-	3807	-		TX		ORANGE	2009
			149	320.0	50.0	2.0		-						
HTCO 3072	1218821	1619	5A74	297.5	54.0	9.6	-	4298	-					2009
			149	297.5	54.0	2.0		-						
(33) HILCORP ENERGY COMPANY														
ANN K	550667	13	1C02	38.5	14.0	6.1	460	19	16.4	NONE	LA		COCODRIE	1973
			422	38.5	14.0	5.1		16						
BONITA	NOT/DOC	-	1C02	27.0	-	-	-	-	-	NONE	LA		GIBSON	1972
			422	27.0	-	-		-						
CAPTAIN GEARGE	504582	15	1A02	40.7	14.0	6.1	460	15	16.0	NONE	LA		COCODRIE	1966
			422	40.7	14.0	5.1		6						
CARA ANN	597273	17	1C02	40.8	14.0	6.1	460	17	14.0	NONE	LA		COCODRIE	1978
			422	40.8	14.0	5.1		6						
CHIEF S. P.	508301	11	1A02	33.8	12.5	5.5	460	17	14.0	NONE	LA		COCODRIE	1967
			422	33.8	12.5	4.6		6						
CRAWFISH	NOT/DOC	-	1C02	22.0	7.0	-	230	-	-	NONE	LA		GIBSON	1984
			422	22.0	7.0	0.9		5						
DOLPHIN		-	1C02	27.0	-	-	-	-	-	NONE	LA		CHAUVIN	1973
			422	27.0	-	-		-						
H. O. BOENLE	NOT/DOC	25	1A02	40.0	18.0	5.0	240	25	15.0	1 HYD. CRANE	LA		CHAUVIN	1990
			422	40.0	18.0	5.0		-		6 TON CAPACITY				
IAN MICHAEL	NOT/DOC	2	1C11	20.0	10.0	1.5	400	9	11.0	NONE	LA		VENICE	1995
			351	20.0	10.0	0.7		5						
LILLIE BELLE	NOT/DOC	-	1C02	19.0	7.0	-	150	-	-	NONE	LA		CHAUVIN	1991
			422	19.0	7.0	0.9		-						
MAKO	NOT/DOC	-	1C02	22.0	8.0	-	150	-	-	NONE	LA		LIRETTE	2002
			422	22.0	8.0	0.9		5						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) HILCORP ENERGY COMPANY — Con't													
MR. ROBERTS	NOT/DOC	- -	1C02	29.0	8.5	3.5	250	- -	8.0	NONE	LA	COCODRIE	1966
			422	29.0	10.0	1.5		6					
PEGASUS	567402	13	1C02	38.0	14.1	3.5	330	13	6.0	NONE	LA	GRAND CHENIER	1975
			422	38.0	14.1	3.5		12					
PHILLIPS XVI	500465	19	1A02	39.8	18.0	3.0	210	30	25.0	3 TON HYDRO-LOGIC CRANE	LA	PORT SULPHUR	1949
			422	39.8	18.0	2.5		6					
PORT ROYAL	534942	15	1C02	40.0	14.0	6.1	460	2	12.0	NONE	LA	COCODRIE	1971
			422	40.0	14.0	5.1		18					
PUMPER EXPRESS	NOT/DOC	15	1C02	40.0	14.0	4.6	636	22	14.7	NONE	LA	INTRACOAS-TAL CITY	1983
			422	40.0	14.0	2.0		20					
SPIKE	NOT/DOC	-	1C02	14.0	4.0	-	-	-	-	NONE	LA	CHAUVIN	1999
			422	14.0	4.0	0.4		2					
SURF RUNNER	595735	15	1C02	40.0	14.0	3.0	400	7	15.0	NONE	LA	COCODRIE	1978
			422	40.0	14.0	3.0		19					
T. STRODERD	645482	15	1C02	42.0	14.0	3.5	600	22	20.0	NONE	LA	COCODRIE	1982
			422	42.0	14.0	3.0		25					
TARPON	523477	-	1C02	27.0	-	-	-	-	-	NONE	LA	CHAUVIN	1971
			422	27.0	-	-		-					
TROUT	NOT/DOC	-	1F02	17.0	-	-	-	-	-	NONE	LA	CHAUVIN	1994
			422	17.0	-	-		-					
(18) HILLIARD-LYONS BARGE PARTNERS													
ITC 125	636953	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	KY	LOUISVILLE	1981
			345	195.0	35.0	1.5		-					
MEM 204B	593422	938	4A41	200.0	35.0	9.0	-	1667	19.0	NONE	KY	LOUISVILLE	1978
			345	200.0	35.0	1.5		-					
PC 105	NOT/DOC	1009	4A41	195.0	35.0	9.0	-	1636	19.3	NONE	KY	LOUISVILLE	1979
			345	195.0	35.0	1.6		-					
PC 110	605512	1009	4A41	195.0	35.0	9.0	-	1636	19.3	NONE	KY	LOUISVILLE	1979
			345	195.0	35.0	1.6		-					
PL 152B	612889	933	4A41	200.0	35.0	9.0	-	1662	19.4	NONE	KY	LOUISVILLE	1979
			345	200.0	35.0	1.4		-					
PN 131	613540	1009	4A41	195.0	35.0	9.0	-	1520	19.2	NONE	KY	LOUISVILLE	1979
			345	195.0	35.0	1.6		-					
RR 219B	600363	941	4A41	200.0	35.0	9.0	-	1639	17.3	NONE	KY	LOUISVILLE	1978
			345	200.0	35.0	1.6		-					
WBD 101	618029	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	KY	LOUISVILLE	1980
			345	195.0	35.0	1.5		-					
(32) HILLMAN, MICHAEL A.													
BENGAL 1	636891	202	4A43	120.0	30.0	7.0	-	600	- -	NONE	LA	NEW IBERIA	1981
			341	120.0	30.0	1.6		-					
BENGAL 2	637176	202	4A43	120.0	30.0	7.0	-	600	- -	NONE	LA	NEW IBERIA	1981
			341	120.0	30.0	1.6		-					
BENGAL 3	641014	202	4A43	120.0	30.0	7.0	-	600	- -	NONE	LA	NEW IBERIA	1981
			341	120.0	30.0	1.6		-					
BENGAL 4	641535	202	4A43	120.0	30.0	7.0	-	600	- -	NONE	LA	NEW IBERIA	1981
			341	120.0	30.0	1.6		-					
BENGAL 5	641536	202	4A43	120.0	30.0	7.0	-	600	- -	NONE	LA	NEW IBERIA	1981
			341	120.0	30.0	1.6		-					
BENGAL 6	643076	202	4A43	120.0	30.0	7.0	-	600	- -	NONE	LA	NEW IBERIA	1981
			341	120.0	30.0	1.6		-					
BENGAL 7	643320	202	4A43	120.0	30.0	7.0	-	600	- -	NONE	LA	NEW IBERIA	1981
			341	120.0	30.0	1.6		-					
(18) HILLTOP BIG BEN QUARRY													
LAURA MARY	544928	40	3A35	45.0	24.0	5.0	730	-	29.0	NONE	KY	BATTLETOWN	1972
			432	45.0	24.0	5.0		-					
GD 148	569891	327	4A47	140.0	35.0	8.0	-	650	8.0	NONE	KY	BATTLETOWN	1975
			344	140.0	35.0	1.0		-					
J 184	591338	430	4A40	195.0	26.0	9.5	-	1150	13.0	NONE	KY	BATTLETOWN	1978
			344	195.0	26.0	2.0		-					
TVA 221347		184	5A71	80.6	22.6	5.5	-	151	8.0	NONE	KY	BATTLETOWN	1924
			142	80.6	30.1	1.5		-					
(1) HINDU OF PROVINCETOWN													
HINDU	224980	21	1B11	54.6	15.2	8.2	140	-	60.0	NONE	MA	PROVINCE-TOWN	1925
			351	75.0	15.2	8.0		40					* 2006
(18) HINES FURLONG LINE, INC.													
HFL 301	1218620	802	5A71	150.0	54.0	11.5	-	2121	19.0	BYRON PUMP	KY	BOWLING GREEN	2009
			142	150.0	54.0	2.0		-		JOHN DEERE			
HFL 303	1218621	802	5A71	150.0	54.0	11.5	-	2121	19.0	BYRON PUMP	KY	BOWLING GREEN	2009
			142	150.0	54.0	2.0		-		JOHN DEERE			
HFL 305	1218622	802	5A71	150.0	54.0	11.5	-	2121	19.0	BYRON PUMP	KY	BOWLING GREEN	2009
			142	150.0	54.0	2.0		-		JOHN DEERE			
HFL 307	1218623	802	5A71	150.0	54.0	11.5	-	2121	19.0	BYRON PUMP	KY	BOWLING GREEN	2009
			142	150.0	54.0	2.0		-		JOHN DEERE			
HFL 400	1167169	1619	5A71	297.5	54.0	11.5	-	4064	19.0	BYRON PUMP	KY	BOWLING GREEN	2005
			142	297.5	54.0	2.0		-		JOHN DEERE			
HFL 401	1206173	1619	5A71	297.5	54.0	11.5	-	4064	19.0	BYRON PUMP	KY	BOWLING GREEN	2007
			142	297.5	54.0	2.0		-		JOHN DEERE			
HFL 402	1167172	1619	5A71	297.5	54.0	11.5	-	4064	19.0	BYRON PUMP	KY	BOWLING GREEN	2005
			142	297.5	54.0	2.0		-		J. DEERE ENGINES			
HFL 403	1206174	1619	5A71	297.5	54.0	11.5	-	4064	19.0	BYRON PUMP	KY	BOWLING GREEN	2007
			142	297.5	54.0	2.0		-		JOHN DEERE			
HFL 404	1210583	1619	5A71	297.5	54.0	11.5	-	4064	19.0	BYRON PUMP	KY	BOWLING GREEN	2008
			142	297.5	54.0	2.0		-		JOHN DEERE			
HFL 406	1210584	1619	5A71	297.5	54.0	11.5	-	4064	19.0	BYRON PUMP	KY	BOWLING GREEN	2008
			142	297.5	54.0	2.0		-		JOHN DEERE			
HFL 408	1210585	1619	5A71	297.5	54.0	11.5	-	4064	19.0	BYRON PUMP	KY	BOWLING GREEN	2008
			142	297.5	54.0	2.0		-		JOHN DEERE			
HFL 500	1183543	1619	5A71	297.5	54.0	11.5	-	4247	19.0	BYRON PUMP	KY	BOWLING GREEN	2006
			142	297.5	54.0	2.0		-		JOHN DEERE			
HFL 502	1183539	1619	5A71	297.5	54.0	11.5	-	4247	19.0	BYRON PUMP	KY	BOWLING GREEN	2006
			142	297.5	54.0	2.0		-		JOHN DEERE			
HFL 601	1206177	1619	5A71	297.5	54.0	11.5	-	4064	19.0	BYRON PUMP	KY	BOWLING GREEN	2008
			142	297.5	54.0	2.0		-		JOHN DEERE			
HFL 603	1206178	1619	5A71	297.5	54.0	11.5	-	4064	19.0	BYRON PUMP	KY	BOWLING GREEN	2008
			142	297.5	54.0	2.0		-		JOHN DEERE			
KIRBY 10200	1209530	735	5A71	200.0	35.0	11.5	-	1400	18.5	BYRON PUMP	KY	BOWLING GREEN	2008
			142	200.0	35.0	2.0		-		CUMMINS ENGINE			
KIRBY 10201	1209531	735	5A71	200.0	35.0	11.5	-	1400	18.5	BYRON PUMP	KY	BOWLING GREEN	2008
			142	200.0	35.0	2.0		-		CUMMINS ENGINE			
KIRBY 10202	1209532	735	5A71	200.0	35.0	11.5	-	1400	18.5	BYRON PUMP	KY	BOWLING GREEN	2009
			142	200.0	35.0	2.0		-		CUMMINS ENGINE			

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(18) HINES FURLONG LINE, INC. — Con't													
KIRBY 10203	1209533	735	5A71 142	200.0 200.0	35.0 35.0	11.5 2.0	-	1400 -	18.5	BYRON PUMP CUMMINS ENGINE	KY	BOWLING GREEN	2009
KIRBY 10204	1209534	735	5A71 142	200.0 200.0	35.0 35.0	11.5 2.0	-	1400 -	18.5	BYRON PUMP CUMMINS ENGINE	KY	BOWLING GREEN	2009
KIRBY 10205	1209535	735	5A71 142	200.0 200.0	35.0 35.0	11.5 2.0	-	1400 -	18.5	BYRON PUMP CUMMINS ENGINE	KY	BOWLING GREEN	2008
KIRBY 10206	1209536	735	5A71 142	200.0 200.0	35.0 35.0	11.5 2.0	-	1400 -	18.5	BYRON PUMP CUMMINS ENGINE	KY	BOWLING GREEN	2009
KIRBY 10207	1209537	735	5A71 142	200.0 200.0	35.0 35.0	11.5 2.0	-	1400 -	18.5	BYRON PUMP CUMMINS ENGINE	KY	BOWLING GREEN	2009
KIRBY 10208	1209538	735	5A71 142	200.0 200.0	35.0 35.0	11.5 2.0	-	1400 -	18.5	BYRON PUMP CUMMINS ENGINE	KY	BOWLING GREEN	2009
MMLP 317	1219255	1619	5A74 149	297.5 297.5	54.0 54.0	10.4 2.0	-	2426 -	-				2009
MMLP 318	1219256	1619	5A74 149	297.5 297.5	54.0 54.0	10.4 2.0	-	2426 -	-				2009
(32) HINGLE, E. G. MARINE SERVICE, INC.													
E. V. HINGLE	529099	32	1A02 422	50.0 50.0	17.0 17.0	3.0 3.0	400	200 -	30.0	NONE	LA	BURAS	1965
MARTHA M	506981	9	1A02 422	33.5 33.5	12.2 12.2	5.3 1.2	500	200 12	16.0	NONE	LA	BURAS	1967
MR. SHANE	273794	9	1A02 422	33.5 33.5	12.2 12.2	5.0 3.0	300	200 15	14.0	NONE	LA	BURAS	1957
RUBY	276437	7	1A02 422	42.3 42.3	14.3 14.3	4.0 3.0	225	200 -	16.0	NONE	LA	BURAS	1958
(11) HODGES & HODGES ENTERPRISES, LTD.													
BC 4	NOT/DOC	200	3A36 431	110.0 110.0	35.0 35.0	3.0 1.5	-	350 -	7.0	NONE	VA	PORTSMOUTH	-
CHRISTIE LYNN	563871	7	3A36 431	30.2 30.2	11.1 11.1	3.7 3.7	175	10 -	12.0	NONE	VA	PORTSMOUTH	1975
JESSIE LEE	269236	26	3A36 431	53.3 56.4	15.6 15.6	6.4 6.4	285	- -	16.0	NONE	VA	PORTSMOUTH	1955
RESOLUTE	666444	6	3A36 431	30.0 30.0	10.0 10.0	3.6 3.6	128	7 -	10.0	NONE	VA	PORTSMOUTH	1969
(29) HOFFARTH, JACK M., JR.													
RTI 470	1204480	823	4A41 345	200.0 200.0	35.0 35.0	12.6 2.0	-	2400 -	27.0	NONE	MO	ST. LOUIS	2007
RTI 430B	1136823	823	4A41 345	200.0 200.0	35.0 35.0	12.6 2.0	-	2400 -	27.0	NONE	MO	ST. LOUIS	2003
RTI 435B	1148456	823	4A41 345	200.0 200.0	35.0 35.0	12.6 2.0	-	2399 -	27.0	NONE	MO	ST. LOUIS	2003
RTI 439B	1207510	823	4A41 345	200.0 200.0	35.0 35.0	12.6 2.0	-	2400 -	27.0	NONE	MO	ST. LOUIS	2008
(29) HOFFARTH, JACK M., SR.													
RTI 471	1204481	823	4A41 345	200.0 200.0	35.0 35.0	12.6 2.0	-	2400 -	27.0	NONE	MO	ST. LOUIS	2007
RTI 431B	1136824	823	4A41 345	200.0 200.0	35.0 35.0	12.6 2.0	-	2400 -	27.0	NONE	MO	ST. LOUIS	2003
RTI 436B	1148453	823	4A41 345	200.0 200.0	35.0 35.0	12.6 2.0	-	2399 -	27.0	NONE	MO	ST. LOUIS	2003
RTI 438B	1207509	823	4A41 345	200.0 200.0	35.0 35.0	12.6 2.0	-	2400 -	27.0	NONE	MO	ST. LOUIS	2008
(1) HOLCIM (US)													
FRANK J. DEWITT	623134	3202	4A41 345	297.0 297.0	60.0 60.0	17.0 4.0	-	6271 -	25.5	PUMP, COMPRESSOR SLIDES, ENGINES	NY	CATSKILL	1980
MIDNIGHT ONE	NOT/DOC	-	4A43 341	340.0 340.0	64.0 64.0	10.0 3.0	-	5092 -	-	NONE	RI	PROVIDENCE	1979
(16) HOLCIM (US) INC.													
KINGFISHER	626256	170	3A36 431	74.5 74.5	38.0 38.0	7.1 5.5	1700	- -	36.0	NONE			1980
RM 701	619675	759	4A43 341	200.1 200.1	40.1 40.1	10.0 1.5	-	1879 -	11.0	NONE	MS	VICKSBURG	1980
RM 710	619684	759	4A43 341	200.1 200.1	40.1 40.1	10.0 1.5	-	1879 -	11.0	NONE	LA	NEW ORLEANS	1980
(23) HOLCIM (US) INC.													
DUNDEE	571246	65	3A35 432	61.0 64.5	24.0 24.0	6.6 6.6	910	- -	35.0	NONE	MO	CLARKS-VILLE	1976
DDC 30	507211	909	4A48 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1500 -	20.7	PADS, PIPING AND VALVES	MS	VICKSBURG	1967
(34) HOLLEMAN, HARRY													
BOI 702B	1205701	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.6	-	1651 -	20.6	NONE	AR	N. LITTLE ROCK	2007
(35) HOLLIDAY SAND & GRAVEL CO.													
CHOUTEAU	509439	29	3A35 432	47.3 47.3	18.0 18.0	6.0 4.5	492	- -	19.8	2 10-TON WINCHES	MO	ST. JOSEPH	1967
DAKOTA	291624	38	3A35 432	54.7 60.0	20.0 22.0	5.0 4.5	1000	- -	30.0	2-25 TON WINCHES ELECTRIC	MO	KANSAS CITY	1963
EDWARD PERRY	295401	55	3A35 432	55.5 60.0	21.0 21.0	5.5 4.6	760	- -	34.0	2 - 20 TON WINCHES ELECTRIC	MO	RIVERSIDE	1964
FAIRFAX	529309	46	3A35 432	61.0 61.0	22.0 22.0	6.0 4.5	1300	- -	29.0	2 25-TON WINCHES	MO	RIVERSIDE	1970
LITTLE RED	298218	11	3A35 432	38.8 38.8	12.7 12.7	4.0 3.5	470	- -	14.4	2 10-TON WINCHES	MO	RIVERSIDE	1964
SIBLEY	591551	59	3A35 432	54.3 54.3	22.0 22.0	5.0 4.6	950	- -	28.0	2 25-TON WINCHES	MO	KANSAS CITY	1978
CATHY 2	NOT/DOC	163	4A43 341	120.0 120.0	30.0 30.0	6.0 1.3	-	400 -	8.0	NONE	MO	RIVERSIDE	1979
HSG 1	NOT/DOC	200	4A43 341	150.0 150.0	35.0 35.1	7.0 1.5	-	800 -	6.2	NONE	MO	KANSAS CITY	1989
HSG 2	NOT/DOC	350	4A43 341	200.0 200.0	40.0 40.0	8.0 2.0	-	1200 -	10.5	NONE	MO	RIVERSIDE	2004
HSG 3	NOT/DOC	200	4A43 341	150.0 150.0	35.0 35.1	7.0 1.5	-	800 -	9.3	NONE	MO	KANSAS CITY	1989
HSG 4	NOT/DOC	350	4A43 341	200.0 200.0	40.0 40.0	8.0 2.0	-	1200 -	10.5	NONE	MO	RIVERSIDE	2004
HSG 6	NOT/DOC	163	4A43 341	120.0 120.0	30.0 30.0	6.0 1.3	-	400 -	8.0	NONE	MO	RIVERSIDE	1978
HSG 7	NOT/DOC	163	4A43 341	120.0 120.0	30.0 30.0	6.0 1.6	-	400 -	8.0	NONE	MO	KANSAS CITY	1969
HSG 8	NOT/DOC	163	4A43 341	120.0 120.0	30.0 30.0	6.0 1.3	-	400 -	8.0	NONE	MO	ST. JOSEPH	1970

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(35) HOLLIDAY SAND & GRAVEL CO. — Con't														
HSG 9	NOT/DOC	200	4A43 341	150.0 150.0	35.0 35.1	7.0 1.5	-	800 -	9.3	NONE	MO		RIVERSIDE	1989
HSG 10	NOT/DOC	200	4A43 341	150.0 150.0	35.0 35.0	7.0 1.5	-	800 -	9.3	NONE	MO		KANSAS CITY	1995
HSG 11	NOT/DOC	200	4A43 341	150.0 150.0	35.0 35.0	7.0 1.5	-	800 -	9.3	NONE	MO		KANSAS CITY	1995
HSG 14	NOT/DOC	73	4A43 341	120.0 120.0	24.0 24.0	4.5 1.5	-	240 -	7.5	NONE	MO		ST. JOSEPH	1959
HSG 15	NOT/DOC	163	4A43 341	120.0 120.0	30.0 30.0	6.0 2.0	-	400 -	8.0	NONE	MO		ST. JOSEPH	1978
HSG 17	NOT/DOC	163	4A43 341	120.0 120.0	30.0 30.0	6.0 2.0	-	400 -	8.0	NONE	MO		ST. JOSEPH	1978
HSG 19	NOT/DOC	200	4A43 341	150.0 150.0	35.0 35.0	7.0 1.5	-	800 -	9.3	NONE	MO		RIVERSIDE	1995
HSG 9711	NOT/DOC	350	4A43 341	200.0 200.0	40.0 40.0	8.0 2.0	-	1200 -	10.5	NONE	MO		RIVERSIDE	2004
HSG 9712	NOT/DOC	350	4A43 341	200.0 200.0	40.0 40.0	8.0 2.0	-	1200 -	10.5	NONE	MO		RIVERSIDE	2007
(31) HOLLY RIDGE MARINE, LLC														
KIRBY 10377	1062523	716	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1680 -	24.1	CARGO PUMP	TX		HOUSTON	1998
(11) HONEYWELL INTERNATIONAL, INC.														
AS 8	600119	2021	4A48 345	260.0 260.0	40.0 40.0	14.6 2.0	-	3600 -	22.0	NONE	VA		HOPEWELL	1978
(32) HOOKS, MIKE, INC.														
DREDGE 32 3	292976	1800	1A99 349	200.0 200.0	48.0 48.0	7.7 7.7	450	- -	6.0	PUMP, GEN. LA 4,500 HP/DIESEL	LA		LAKE CHARLES	1933 * 1962
E. STROUD 1	NOT/DOC	1400	1A99 349	159.0 159.0	40.0 40.0	6.0 6.0	4200	- -	30.0	PUMP, GEN., 4200 HP/DIESEL	LA		LAKE CHARLES	1977
MH	NOT/DOC	20	1A99 349	30.0 30.0	16.0 16.0	1.8 1.8	-	- -	2.0	WELDING EQUIPMENT DIESEL	LA		LAKE CHARLES	1995
MH 32	NOT/DOC	50	1A99 349	70.0 70.0	26.0 26.0	1.8 1.8	150	40 -	3.0	WINCH & A-FRAME 150 HP/DIESEL	LA		LAKE CHARLES	1999
MH 33	NOT/DOC	20	1A99 349	30.0 30.0	16.0 16.0	1.8 1.8	-	18 -	2.0	WELDING EQUIPMENT DIESEL	LA		LAKE CHARLES	1995
MH 35	NOT/DOC	12	1A99 349	40.0 40.0	20.0 20.0	2.0 2.0	80	- -	4.0	WINCH 80 HP/DIESEL	LA		LAKE CHARLES	1993
MH 36	NOT/DOC	12	1A99 349	40.0 40.0	20.0 20.0	2.0 2.0	80	- -	4.0	WINCH 80 HP/DIESEL	LA		LAKE CHARLES	- -
MH 52	NOT/DOC	12	1A99 349	40.0 40.0	20.0 20.0	2.0 2.0	80	40 -	4.0	WINCH 80 HP/DIESEL	LA		LAKE CHARLES	1991
MH 53	NOT/DOC	50	1A99 349	70.0 70.0	26.0 26.0	1.8 1.8	150	40 -	3.0	WINCH & A-FRAME 150 HP/DIESEL	LA		LAKE CHARLES	2000
MH 63	NOT/DOC	12	1A99 349	30.0 30.0	24.0 24.0	2.0 2.0	80	40 -	4.0	WINCH 80 HP/ DIESEL	LA		LAKE CHARLES	1997
MH 64	NOT/DOC	12	1A99 349	40.0 40.0	24.0 24.0	2.0 2.0	80	40 -	4.0	WINCH 80 HP/ DIESEL	LA		LAKE CHARLES	1997
MH 72	NOT/DOC	12	1A99 349	40.0 40.0	26.0 26.0	2.0 2.0	80	40 -	4.0	WINCH 80 HP/ DIESEL	LA		LAKE CHARLES	1989
MH 73	NOT/DOC	12	1A99 349	40.0 40.0	26.0 26.0	2.0 2.0	80	40 -	4.0	WINCH 80 HP/ DIESEL	LA		LAKE CHARLES	1986
MH 74	NOT/DOC	50	1A99 349	70.0 70.0	26.0 26.0	1.8 1.8	150	40 -	3.0	WINCH & A-FRAME 150 HP/DIESEL	LA		LAKE CHARLES	1999
MH 62-00	NOT/DOC	50	1A99 349	70.0 70.0	24.0 24.0	1.8 1.8	150	40 -	3.0	WINCH & A-FRAME 150 HP/DIESEL	LA		LAKE CHARLES	2000
MH 76-00	NOT/DOC	100	1A99 349	110.0 110.0	32.0 32.0	2.0 1.3	-	100 -	5.0	NONE	LA		LAKE CHARLES	2000
MIKE HOOKS 2	NOT/DOC	1800	1A99 349	183.0 183.0	36.0 36.0	8.0 8.0	4200	400 -	60.0	PUMP, GEN., 4,200 HP/DIESEL	LA		LAKE CHARLES	1979 * 1999
MISSOURI H 4	NOT/DOC	1600	1A99 349	183.0 183.0	40.0 40.0	8.0 8.0	4200	- -	60.0	PUMP, GEN., 4200 HP/DIESEL	LA		LAKE CHARLES	1982
PIPE BARGE	NOT/DOC	100	1A99 349	110.0 110.0	30.0 30.0	2.0 1.3	-	100 -	5.0	NONE	LA		LAKE CHARLES	1967
ALEXIS	NOT/DOC	15	3A35 432	36.0 36.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	2003
ANDY B	NOT/DOC	15	3A35 432	35.0 35.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	1995
ARCHIE	NOT/DOC	16	3A35 432	37.0 37.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	1999
ARTHUR	NOT/DOC	15	3A35 432	35.0 35.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	1996
ASHLEY M	NOT/DOC	14	3A35 432	33.0 33.0	15.0 15.0	3.0 3.0	200	- -	13.0	NONE	LA		LAKE CHARLES	1988
CAPT. HAYES	NOT/DOC	14	3A35 432	33.0 33.0	15.0 15.0	3.0 3.0	200	- -	13.0	NONE	LA		LAKE CHARLES	1988
CAPTAIN JOHN G 83	600599	38	3A35 432	47.1 47.1	17.5 17.5	6.5 6.5	900	- -	20.0	NONE	LA		LAKE CHARLES	1979
ELAINE	NOT/DOC	15	3A35 432	35.0 35.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	1996
JOAN LAFITTE 82	561130	38	3A35 432	47.1 47.1	17.5 17.5	6.5 6.5	400	- -	20.0	NONE	LA		LAKE CHARLES	1974
KENTUCKY 87	537860	69	3A35 432	60.2 65.0	22.0 22.0	8.0 8.0	1000	- -	40.0	NONE	LA		LAKE CHARLES	1980
KEVIN	NOT/DOC	15	3A35 432	35.0 35.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	2000
LORRAINE G. 85	253895	48	3A35 432	70.0 70.0	21.0 21.0	6.2 6.2	800	- -	37.3	NONE	LA		LAKE CHARLES	1947 * 1979
MICHAEL S	NOT/DOC	15	3A35 432	35.0 35.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	1998
NICHOLAS	NOT/DOC	15	3A35 432	35.0 35.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	1998
PEYTON	NOT/DOC	15	3A35 432	35.0 35.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	2001
RYAN	NOT/DOC	15	3A35 432	35.0 35.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	2001
STACY L	NOT/DOC	14	3A35 432	33.0 33.0	15.0 15.0	3.0 3.0	200	- -	13.0	NONE	LA		LAKE CHARLES	1988
TY	NOT/DOC	15	3A35 432	35.0 35.0	15.0 15.0	3.0 3.0	400	- -	13.0	NONE	LA		LAKE CHARLES	2001
CRANE BARGE 3900	NOT/DOC	110	4A47 344	110.0 110.0	40.0 40.0	2.0 2.0	-	100 -	30.0	3900 CRANE 300 HP/DIESEL	LA		LAKE CHARLES	2003

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) HOOKS, MIKE, INC. — Con't														
CRANE BARGE 4000	NOT/DOC	110	4A47 344	110.0 110.0	40.0 40.0	2.0 2.0	-	100 -	33.0	4000 CRANE 450 HP/DIESEL	LA	LAKE CHARLES	1974
MH 31	NOT/DOC	65	4A47 344	70.0 70.0	30.0 30.0	2.7 2.7	-	60 -	33.0	98 CRANE 200 HP/ DIESEL	LA	LAKE CHARLES	1965
MH 34	NOT/DOC	100	4A43 341	110.0 110.0	32.0 32.0	2.0 1.3	-	100 -	5.0	NONE	LA	LAKE CHARLES	- -
MH 51	NOT/DOC	65	4A47 344	70.0 70.0	30.0 30.0	2.7 2.7	-	60 -	33.0	405 CRANE 200 HP/DIESEL	LA	LAKE CHARLES	1995
MH 54	NOT/DOC	100	4A43 341	110.0 110.0	32.0 32.0	2.0 1.3	-	100 -	4.0	NONE	LA	LAKE CHARLES	1996
MH 55	NOT/DOC	100	4A43 341	110.0 110.0	38.0 38.0	2.0 1.3	-	100 -	5.0	NONE	LA	LAKE CHARLES	1994
MH 61	NOT/DOC	65	4A47 344	70.0 70.0	30.0 30.0	2.7 2.7	-	60 -	33.0	405 CRANE 200 HP/DIESEL	LA	LAKE CHARLES	- -
MH 65	NOT/DOC	100	4A43 341	110.0 110.0	33.0 33.0	2.0 1.3	-	100 -	5.0	NONE	LA	LAKE CHARLES	- -
MH 66	NOT/DOC	100	4A43 341	110.0 110.0	33.0 33.0	2.0 1.3	-	100 -	5.0	NONE	LA	LAKE CHARLES	1994
MH 71	NOT/DOC	65	4A47 344	70.0 70.0	30.0 30.0	2.7 2.7	-	18 -	33.0	108 CRANE 200 HP/DIESEL	LA	LAKE CHARLES	2002
MH 95	NOT/DOC	110	4A47 344	110.0 110.0	40.0 40.0	2.0 2.0	-	85 -	33.0	95 CRANE 450 HP/DIESEL	LA	LAKE CHARLES	2004
MH 37-01	NOT/DOC	100	4A43 341	110.0 110.0	38.0 38.0	2.0 1.3	-	100 -	4.0	NONE	LA	LAKE CHARLES	2001
MH 56-01	NOT/DOC	100	4A43 341	110.0 110.0	32.0 32.0	2.0 1.3	-	100 -	5.0	NONE	LA	LAKE CHARLES	2001
(22) HOOVER, ALAN M.														
CAPT. ALIX	908043	18	3A36 431	45.0 48.0	12.5 12.5	6.0 5.0	500	- -	22.0	NONE	NY	ALEXANDRIA BAY	1952
DONALD SEA	293914	24	3A36 431	50.0 50.0	18.0 18.0	6.0 5.0	400	- -	25.0	NONE	NY	ALEXANDRIA BAY	1964
(32) HOPE MARINE, LLC														
CAJUN HORIZON	620491	514	4A43 341	140.0 140.0	46.1 46.1	10.0 10.0	-	- -	10.0	PIPES	LA	AMELIA	1980
MGM 402	563917	1706	5A71 142	297.6 297.6	54.1 54.1	9.1 1.4	-	3857 -	17.4	DIESEL PUMP	LA	AMELIA	1975
(38) HOPKINS BROS. CONST. CO.														
RENOWN	287111	23	3A36 431	61.3 61.3	17.1 19.0	10.0 6.0	800	- -	35.0	NONE	AK	SELDOVIA	1945
(38) HOPKINS BROTHERS CONSTRUCTION CO.														
BARGE 204	507275	646	4A43 341	170.0 170.0	47.9 47.9	9.5 9.5	-	1200 -	11.0	NONE			1967
KCB 105	964586	50	4A43 341	105.0 105.0	29.6 29.6	5.4 1.5	-	530 -	17.0	MANITOWOC 2900 WC	AK	SELDOVIA	1942
(32) HOPSON MARINE TRANSPORTATION														
HMT 48	NOT/DOC	196	4A43 341	120.0 120.0	30.0 30.0	6.5 2.0	-	100 -	20.0	NONE	LA	MORGAN CITY	2008
HMT 54	NOT/DOC	196	4A43 341	120.0 120.0	30.0 30.0	6.5 2.0	-	100 -	20.0	NONE	LA	MORGAN CITY	2006
HMT 125	NOT/DOC	196	4A43 341	120.0 120.0	30.0 30.0	6.5 2.0	-	100 -	20.0	NONE	LA	MORGAN CITY	1985
HMT 26	1050527	209	5A74 149	118.5 118.5	30.0 30.0	5.0 2.0	-	100 -	20.0	NONE	LA	MORGAN CITY	1997
HMT 33	1050528	209	5A74 149	118.5 118.5	30.0 30.0	5.0 2.0	-	100 -	20.0	NONE	LA	MORGAN CITY	1997
HMT 413	1129341	209	5A74 149	120.0 120.0	30.0 30.0	5.0 2.0	-	100 -	20.0	NONE	LA	MORGAN CITY	2002
(3) HORIZON LINES, LLC														
HORIZON ANCHORAGE	910306	7854	1A07 310	673.0 710.0	78.0 78.0	33.1 16.0	22540	16500 -	136.0	NONE	WA	TACOMA	1987
HORIZON CHALLENGER	515155	7183	1A07 310	670.0 700.5	90.0 90.0	32.1 13.0	26000	15000 -	140.0	NONE	CA	LONG BEACH	1968
HORIZON CONSUMER	552818	10811	1A07 310	677.0 720.5	95.0 95.0	34.1 13.8	32000	24500 -	130.0	NONE	NJ	ELIZABETH	1973
HORIZON DISCOVERY	516464	7425	1A07 310	670.0 700.5	90.0 90.0	32.1 13.6	26000	15000 -	140.0	NONE	CA	LONG BEACH	1968
HORIZON EAGLE	1196513	15033	1A07 310	696.1 728.9	98.4 98.4	39.4 12.0	34300	38784 -	177.0	NONE	WA	TACOMA	2007
HORIZON ENTERPRISE	623168	13982	1A07 310	774.7 813.2	90.0 90.0	36.5 15.2	28500	16000 -	143.0	NONE	WA	TACOMA	1980
HORIZON FAIRBANKS	544303	11781	1A07 310	630.0 668.2	90.0 90.0	36.5 16.7	28500	14000 -	133.0	NONE	WA	TACOMA	1973
HORIZON FALCON	1196516	15033	1A07 310	696.1 728.9	98.4 98.6	39.4 12.0	34300	38784 -	177.0	NONE	WA	TACOMA	2007
HORIZON HAWAII	547288	11781	1A07 310	630.0 668.2	90.0 90.0	36.5 16.9	28500	14000 -	133.0	NONE	NJ	ELIZABETH	1973
HORIZON HAWK	1196267	14769	1A07 310	696.1 728.9	98.4 98.6	39.4 12.0	34300	38784 -	177.0	NONE	WA	TACOMA	2007
HORIZON HUNTER	1196254	14769	1A07 310	696.1 728.9	98.4 98.4	39.4 12.0	34300	38784 -	177.0	NONE	WA	TACOMA	2006
HORIZON KODIAK	910308	7854	1A07 310	673.0 710.0	78.0 78.0	33.1 16.3	22540	16500 -	136.0	NONE	WA	TACOMA	1987
HORIZON NAVIGATOR	541868	13976	1A07 310	774.7 813.2	90.0 90.0	36.5 15.5	28500	16000 -	143.0	NONE	NJ	ELIZABETH	1972
HORIZON PACIFIC	612085	13982	1A07 310	774.7 813.2	90.0 90.0	36.5 15.5	28500	16000 -	143.0	NONE	WA	TACOMA	1979
HORIZON PRODUCER	552819	10811	1A07 310	677.0 720.5	95.0 95.0	34.1 13.8	32000	24500 -	130.0	NONE	NJ	ELIZABETH	1974
HORIZON RELIANCE	625873	22468	1A07 310	797.4 893.4	100.0 100.2	40.8 14.5	32000	40238 -	133.0	NONE	WA	TACOMA	1980
HORIZON SPIRIT	624457	22468	1A07 310	797.4 893.4	100.0 100.2	40.8 13.9	32000	40238 -	133.0	NONE	CA	LONG BEACH	1980
HORIZON TACOMA	910307	7854	1A07 310	673.0 710.0	78.0 78.0	33.1 16.3	22540	16500 -	136.0	NONE	WA	TACOMA	1987
HORIZON TIGER	1196258	14769	1A07 310	696.1 728.9	98.4 98.6	39.4 12.0	34300	38784 -	177.0	NONE	WA	TACOMA	2006
HORIZON TRADER	552706	13976	1A07 310	774.7 813.2	90.0 90.0	36.5 15.2	28500	16000 -	143.0	NONE	NJ	ELIZABETH	1973
(39) HORN BLOWIER YACHTS														
SAN FRANCISCO SPIRIT	971235	282	1A11 351	137.5 150.1	40.0 40.0	12.0 6.5	1080	- 750	60.0	NONE	CA	SAN FRANCISCO	1991

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) HORNBECK OFFSHORE SERVICES, LLC														
BJ BLUE RAY	1114862	985	1A02	239.5	60.0	16.5	6780	3161	71.5	4 CENTRIFUGAL	LA		FOURCHON	2001
			422	260.0	60.0	8.0		-		PUMPS				
CAPE BRETON	674377	262	1A02	197.0	40.0	12.0	3000	800	60.0	NONE	LA		LAROSE	1984
			422	218.0	40.0	7.0		-						* 1996
CAPE CHARLES	638624	193	1A02	155.7	38.0	11.0	1800	620	53.0	NONE	LA		LAROSE	1981
			422	166.0	38.0	7.0		-						
CAPE FEAR	654499	191	1A02	164.3	40.0	12.0	3000	710	45.0	NONE	LA		LAROSE	1983
			422	181.0	40.0	7.0		-						
CAPE HATTERAS	971043	314	1A02	202.5	40.0	13.0	3000	1000	45.0	NONE	LA		FOURCHON	1990
			422	220.0	40.0	7.0		-						* 1996
CAPE MAY	624107	194	1A02	155.7	38.0	11.0	1800	620	44.0	NONE	LA		LAROSE	1980
			422	166.0	38.0	7.0		-						
CAPE MISTY	569336	166	1A02	166.8	38.0	12.0	1800	600	45.0	NONE	LA		LAROSE	1975
			422	180.0	38.0	7.0		-						* 1993
HOS ACHIEVER		-	1A02	432.0	72.0	22.0	8050	8200	143.8	CRANE 160T	LA		FOURCHON	2008
			422	432.0	72.0	- -		-						
HOS BEAUFORT	1076186	446	1A02	183.1	56.0	14.0	4200	1500	50.0	NONE				1999
			422	201.0	56.0	9.0		-						
HOS BLACK POWDER	1205145	558	1A02	250.0	54.0	14.7	6000	2850	87.3	NONE	LA		FOURCHON	2008
			422	250.0	54.0	8.0		-						
HOS BLUEWATER	1136268	558	1A02	221.7	54.0	14.7	4000	2758	63.8	4 CENTRIFUGAL	GA		ST. MARYS	2003
			422	240.0	54.0	8.0		-		PUMPS				
HOS BRIGADOON	1077123	367	1A02	172.5	54.0	13.5	4000	1994	59.0	3 CENTRIFUGAL				1999
			422	186.9	54.0	6.0		-		PUMPS				
HOS BRIMSTONE	1124426	756	1A02	239.5	60.0	16.8	6780	3718	71.5	4 CENTRIFUGAL	LA		FOURCHON	2002
			422	260.0	60.0	8.5		-		PUMPS				
HOS BYRD	1076184	446	1A02	183.1	56.0	14.0	4200	1500	50.0	NONE	LA		FOURCHON	1999
			422	201.0	56.0	9.0		-						
HOS CORAL	1214383	989	1A02	285.0	64.0	19.4	6140	5390	94.6	NONE	LA		FOURCHON	2008
			422	285.0	64.0	10.0		-						
HOS CORNERSTONE	1091051	464	1A02	220.5	54.0	16.0	4000	2259	59.0	4 CENTRIFUGAL	LA		FOURCHON	2000
			422	238.0	54.0	6.0		-		PUMPS				
HOS CROSSFIRE	1073262	367	1A02	172.5	54.0	13.5	4000	1994	59.0	3 CENTERIFUGAL	LA		FOURCHON	1998
			422	186.9	54.0	6.0		-		PUMPS				
HOS DAKOTA	1077124	367	1A02	172.5	54.0	13.5	4000	1994	59.0	3 CENTRIFUGAL	LA		FOURCHON	1999
			422	186.9	54.0	6.0		-		PUMPS				
HOS DAVIS	1088474	446	1A02	183.1	56.0	14.0	4200	1500	50.0	NONE				2000
			422	201.0	56.0	9.0		-						
HOS DEEPWATER	1088301	464	1A02	220.5	54.0	16.0	4000	2259	59.0	4 CENTRIFUGAL				1999
			422	238.0	54.0	6.0		-		PUMPS				
HOS DOMINATOR	1122403	544	1A02	220.5	54.0	13.5	4000	2171	60.5	4 CENTRIFUGAL	LA		FOURCHON	2002
			422	238.0	54.0	8.0		-		PUMPS				
HOS DOUGLAS	1088475	446	1A02	183.1	56.0	14.0	4200	1500	50.0	NONE				2000
			422	201.0	56.0	9.0		-						
HOS EXPLORER	1076230	350	1A02	220.0	46.0	15.2	4200	850	55.0	NONE	LA		FOURCHON	1999
			422	220.0	46.0	8.0		-						
HOS EXPRESS	1069398	350	1A02	220.0	46.0	15.2	4200	850	55.0	NONE	LA		FOURCHON	1998
			422	220.0	46.0	8.0		-						
HOS GEMSTONE	1141952	558	1A02	221.7	54.0	14.7	4000	2758	63.8	4 CENTRIFUGAL	WA		BREMERTON	2003
			422	240.0	54.0	8.0		-		PUMPS				
HOS GREYSTONE	1144440	558	1A02	221.7	54.0	14.7	4000	2758	63.8	4 CENTRIFUGAL	GA		ST. MARYS	2003
			422	240.0	54.0	8.0		-		PUMPS				
HOS HAWKE	1076185	446	1A02	183.1	56.0	14.0	4200	1500	50.0	NONE				1999
			422	201.0	56.0	9.0		-						
HOS HOPE	1076117	446	1A02	183.1	56.0	14.0	4200	1500	50.0	NONE	LA		FOURCHON	1999
			422	201.0	56.0	9.0		-						
HOS INNOVATOR	1108573	544	1A02	220.5	54.0	13.5	4000	2171	60.5	4 CENTRIFUGAL	LA		FOURCHON	2001
			422	238.0	54.0	8.0		-		PUMPS				
HOS LODE STAR	1205155	558	1A02	240.0	54.0	14.7	4000	2802	87.3	NONE	LA		FOURCHON	2008
			422	240.0	54.0	8.0		-						
HOS MARINER	1083977	376	1A02	206.7	46.0	15.2	4200	1255	55.0	NONE	LA		FOURCHON	1999
			422	206.7	46.0	8.0		-						
HOS MYSTIQUE	1205143	717	1A02	250.0	54.0	14.7	6000	2850	87.3	CRANE 70T	LA		FOURCHON	2008
			422	250.0	54.0	8.0		-						
HOS NAVEGANTE		-	1A02	243.0	54.0	20.4	7844	3392	84.3	NONE				2000
			422	243.0	54.0	8.0		-						
HOS NOME	1097128	446	1A02	183.1	56.0	14.0	4200	1500	50.0	NONE				2000
			422	201.0	56.0	9.0		-						
HOS NORTH	1097129	446	1A02	183.1	56.0	14.0	4200	1500	50.0	NONE	LA		FOURCHON	2000
			422	201.0	56.0	9.0		-						
HOS NORTH STAR	1205154	558	1A02	240.0	54.0	14.7	4000	2802	84.3	NONE	LA		FOURCHON	2008
			422	240.0	54.0	8.0		-						
HOS PIONEER	1091418	350	1A02	220.0	46.0	15.2	4200	850	55.0	NONE	LA		FOURCHON	2000
			422	220.0	46.0	8.0		-						
HOS POLESTAR	1205152	558	1A02	240.0	54.0	14.7	4000	2802	84.3	NONE	LA		FOURCHON	2008
			422	240.0	54.0	8.0		-						
HOS RESOLUTION	1205144	599	1A02	250.0	54.0	14.7	6000	2896	87.3	NONE	LA		FOURCHON	2008
			422	250.0	54.0	8.0		-						
HOS SANDSTORM	1124424	756	1A02	239.5	60.0	16.8	6780	3718	71.5	4 CENTRIFUGAL	LA		FOURCHON	2002
			422	260.0	60.0	8.5		-		PUMPS				
HOS SAYLOR		-	1A02	243.0	54.0	20.4	7844	3392	99.8	NONE				2008
			422	243.0	54.0	8.0		-						
HOS SHOOTING STAR	1205153	558	1A02	240.0	54.0	14.7	4000	2802	84.3	NONE	LA		FOURCHON	2008
			422	240.0	54.0	8.0		-						
HOS SILVERSTAR	1144439	558	1A02	221.7	54.0	14.7	4000	2758	63.8	4 CENTRIFUGAL	WA		BREMERTON	2004
			422	240.0	54.0	8.0		-		PUMPS				
HOS ST. JAMES	1076183	446	1A02	183.1	56.0	14.0	4200	1500	50.0	NONE	LA		FOURCHON	1999
			422	201.0	56.0	9.0		-						
HOS ST. JOHN	1076182	446	1A02	183.1	56.0	14.0	4200	1500	50.0	NONE	LA		FOURCHON	2000
			422	201.0	56.0	9.0		-						
HOS STORMRIDGE	1124421	756	1A02	239.5	60.0	16.8	6780	3659	71.5	4 CENTRIFUGAL	LA		FOURCHON	2002
			422	260.0	60.0	8.5		-		PUMPS				
HOS SUPER H	1075422	367	1A02	172.5	54.0	13.5	4000	1994	59.0	3 CENTRIFUGAL	LA		FOURCHON	1999
			422	186.9	54.0	6.0		-		PUMPS				
HOS THUNDERFOOT	1078824	367	1A02	172.5	54.0	13.5	4000	1994	59.0	3 CENTRIFUGAL	LA		FOURCHON	1999
			422	186.9	54.0	6.0		-		PUMPS				
HOS TRADER	1059198	350	1A02	220.0	46.0	15.2	4200	850	55.0	NONE	LA		FOURCHON	1997
			422	220.0	46.0	8.0		-						
HOS VOYAGER	1065076	350	1A02	220.0	46.0	15.2	4200	850	55.0	NONE	LA		FOURCHON	1998
			422	220.0	46.0	8.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) HORNBECK OFFSHORE SERVICES, LLC — Con't													
HOS WESTWIND	1205146	1062	1A02	250.0	54.0	14.7	6000	2850	87.3	NONE	LA	FOURCHON	2008
			422	250.0	54.0	8.0		-					
HOS CENTERLINE	981472	1839	2A20	395.7	72.0	15.6	3840	8407	92.3	SULPHUR PUMPS,	LA	FOURCHON	1992
			114	401.0	72.0	10.6		-		ELECTRIC			
HOS STRONGLINE	988333	1839	2A20	395.7	72.0	15.6	3840	8407	92.3	SULPHUR PUMPS,	LA	FOURCHON	1992
			114	401.0	72.0	10.6		-		ELECTRIC			
(32) HORNBECK OFFSHORE TRANSPORTATION, LLC													
ATLANTIC SERVICE	568767	134	3A36	100.2	36.3	16.5	3900	-	64.0	NONE	NY	BROOKLYN	1975
			431	100.2	36.3	15.5		-					
BAYRIDGE SERVICE	633211	194	3A36	100.0	14.5	15.0	2000	-	58.0	NONE	LA	LAROSE	1981
			431	100.0	14.5	11.0		-					
BROOKLYN SERVICE	566723	134	3A36	104.7	31.1	17.0	3900	-	55.0	NONE	LA	LAROSE	1975
			431	109.0	31.1	10.0		-					
CARIBE SERVICE	529910	129	3A36	106.6	32.0	14.4	3800	-	65.1	NONE	PR	SAN JUAN	1970
			431	106.6	32.0	12.0		-					
EAGLE SERVICE	1046029	133	3A36	114.8	37.0	16.9	6140	-	54.0	NONE	LA	FOURCHON	1996
			431	114.8	37.0	10.0		-					
ERIE SERVICE	634014	66	3A36	105.0	34.0	16.5	4200	-	58.5	NONE	NY	BROOKLYN	1981
			431	105.0	34.0	10.0		-					
FREEDOM SERVICE	659964	115	3A36	117.5	37.1	16.0	6000	-	58.0	NONE	LA	FOURCHON	1983
			431	117.5	37.1	10.0		-					
GULF SERVICE	611498	121	3A36	126.0	34.0	16.0	4000	-	55.0	NONE	LA	FOURCHON	1979
			431	126.0	34.0	10.0		-					
HURON SERVICE	641738	66	3A35	105.0	34.0	16.5	4200	-	58.5	NONE	NY	BROOKLYN	1981
			432	105.0	34.0	12.0		-					
LIBERTY SERVICE	660022	115	3A36	117.5	37.1	16.0	6000	-	58.0	NONE	NY	BROOKLYN	1983
			431	117.5	37.1	10.0		-					
PATRIOT SERVICE	1042005	133	3A36	114.8	37.0	16.9	6140	-	54.0	NONE	LA	FOURCHON	1996
			431	114.8	37.0	10.0		-					
SEA SERVICE	570691	117	3A36	109.0	31.2	16.0	2800	-	55.0	NONE	NY	BROOKLYN	1976
			431	109.0	31.2	15.0		-					
SPARTAN SERVICE	596900	126	3A36	110.0	17.6	18.6	3000	-	55.0	NONE	NY	BROOKLYN	1978
			431	110.0	17.6	16.0		-					
SUPERIOR SERVICE	637601	66	3A36	105.0	34.0	16.5	4200	-	58.5	NONE	NY	BROOKLYN	1981
			431	105.0	34.0	12.0		-					
TRADEWIND SERVICE	566364	152	3A36	105.0	30.0	14.3	3000	-	61.3	NONE	LA	LAROSE	1975
			431	105.0	30.0	10.0		-					
ENERGY 2201	545745	1347	5A74	242.7	43.3	14.0	-	3796	23.5	2 DEEP WELL	NY	BROOKLYN	1973
			149	242.7	43.7	2.6		-		PUMPS, COILS			
ENERGY 5501	523001	3275	5A70	341.0	54.0	17.9	-	7993	29.5	3 DEEP WELL	LA	LAROSE	1969
			141	341.0	54.0	3.0		-		DIESEL PUMPS			
ENERGY 6501	555613	3461	5A70	300.0	64.0	17.9	-	8400	38.5	2 DEEP WELL	LA	LAROSE	1974
			141	300.0	64.0	2.5		-		DIESEL PUMPS			
ENERGY 6502	628507	3579	5A70	300.0	64.0	17.9	-	8400	38.5	2 DEEP WELL	LA	LAROSE	1980
			141	300.0	64.0	2.5		-		DIESEL PUMPS			
ENERGY 6504	277709	3861	5A74	305.1	65.1	16.9	-	10070	41.5	2 DIESEL ROTARY	LA	LAROSE	1958
			149	307.5	65.3	2.9		-		PUMPS, COILS			
ENERGY 6505	589642	3860	5A74	328.0	66.0	21.0	-	9200	27.0	2 DEEP WELL	NY	BROOKLYN	1978
			149	328.0	66.0	3.0		-		PUMPS/HOSE/COILS			
ENERGY 6506	1196471	5778	5A74	362.0	60.0	23.7	-	10300	59.3	3 DEEP WELL	NY	BROOKLYN	2007
			149	362.0	60.0	4.0		-		VERTICAL PUMPS			
ENERGY 6507	1196549	5568	5A74	362.0	60.0	23.7	-	10300	59.3	3 DEEP WELL	NY	BROOKLYN	2007
			149	362.0	60.0	4.0		-		VERTICAL PUMPS			
ENERGY 6508	1196474	5568	5A74	362.0	60.0	23.7	-	10300	59.3	3 DEEP WELL	NY	BROOKLYN	2008
			149	362.0	60.0	4.0		-		VERTICAL PUMPS			
ENERGY 8001	1039800	5500	5A71	332.5	76.0	21.4	-	16500	42.0	2 DEEP WELL	NY	BROOKLYN	1996
			142	332.5	76.0	4.6		-		PUMPS/HOSE/COILS			
ENERGY 8701	576625	5323	5A74	360.0	64.0	23.0	-	11300	31.0	2 DEEP WELL	NY	BROOKLYN	1976
			149	360.0	64.0	3.0		-		PUMPS/HOSE/COILS			
ENERGY 11101	606890	6926	5A73	420.0	70.0	27.0	-	15870	40.0	2 DEEP WELL	NY	BROOKLYN	1979
			144	420.0	70.0	4.0		-		PUMPS/HOSE/COILS			
ENERGY 11102	608351	6925	5A73	420.0	70.0	27.0	-	15870	40.0	2 DEEP WELL	LA	LAROSE	1979
			144	420.0	70.0	4.0		-		PUMPS/HOSE/COILS			
ENERGY 11103	1170699	5130	5A70	370.2	78.0	30.6	-	18279	63.5	3 DEEP WELL	LA	FOURCHON	1992
			141	370.2	78.0	4.0		-		PUMPS/HOSE/COILS			
ENERGY 11104	1173624	5123	5A74	370.2	78.0	30.1	-	19384	63.5	3 DEEP WELL	LA	FOURCHON	2005
			149	370.2	78.0	4.0		-		PUMPS/HOSE/COILS			
ENERGY 11105	1175715	5123	5A71	370.2	78.0	29.0	-	17151	63.5	2 DEEP WELL	NY	BROOKLYN	2005
			142	370.2	78.0	4.0		-		PUMPS/HOSE/COILS			
ENERGY 13501	1166603	6284	5A74	429.1	78.0	24.5	-	12776	56.0	2 DEEP WELL	LA	FOURCHON	2005
			149	429.1	78.0	4.0		-		PUMPS/HOSE/COILS			
ENERGY 13502	1175714	6284	5A71	429.1	78.0	24.5	-	12776	56.0	2 DEEP WELL	LA	FOURCHON	2005
			142	429.1	78.0	4.0		-		PUMPS/HOSE/COILS			
(15) HORNBLOWER MARINE SERVICES - FLORIDA													
BLACKBEARD	272604	365	1A13	170.3	52.0	8.6	1000	# 40	60.0	NONE	FL	MAYPORT	1956
			329	170.3	52.0	7.6		201					
INDEPENDENCE	681441	70	1D16	88.0	22.0	6.0	1800	88	35.0	NONE	PA	PHILADEL-	1985
			359	90.0	22.0	4.0		149				PHIA	
JEAN RIBAULT	1038966	338	1A13	153.6	56.0	9.0	1950	# 38	60.0	NONE	FL	MAYPORT	1996
			329	153.6	56.0	7.0		200					
(39) HORNBLOWER YACHTS, INC.													
ADMIRAL HORNBLOWER	537656	39	1D16	55.4	12.0	5.0	330	-	20.0	NONE	CA	BERKELEY	1970
			359	60.0	13.0	4.0		77					
ADVENTURE HORNBLOWER	999192	64	1A16	142.8	33.0	9.0	1920	-	38.5	NONE	CA	SAN DIEGO	1994
			359	150.0	33.0	7.6		588					
CABARET HORNBLOWER	529432	38	1B16	45.5	15.9	3.0	170	-	26.0	NONE	CA	NEWPORT	1970
			359	48.0	16.0	2.4		80				BEACH	
CALIFORNIA HORNBLOWER	947942	66	1A16	173.5	40.0	7.7	1020	-	43.0	NONE	CA	SAN	1989
			359	183.0	40.5	6.6		1000				FRANCISCO	
CAPTAIN HORNBLOWER	526780	31	1D16	52.3	12.0	5.0	450	-	20.0	NONE	CA	BERKELEY	1969
			359	60.0	13.0	4.0		77					
COMMODORE HORNBLOWER	298974	47	1B16	74.0	18.9	7.0	600	-	30.0	NONE	CA	BERKELEY	1965
			359	80.0	20.0	6.0		150					
EMERALD HORNBLOWER	1020769	34	1A16	- -	20.0	4.5	300	-	23.0	NONE	CA	SAN DIEGO	1994
			359	80.0	20.0	4.0		150					
EMPRESS HORNBLOWER	940671	60	1A16	83.8	30.0	5.5	390	-	45.0	NONE	CA	SACRAMENTO	1989
			359	91.0	32.0	4.5		500					
ENTERTAINER	679587	69	1A16	113.0	31.0	6.7	600	-	32.0	NONE	CA	NEWPORT	1985
			359	145.0	31.5	6.0		578				BEACH	

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(39) HORNBLOWER YACHTS, INC. — Con't													
HIGH SPIRITS	228643	58	1B16 359	100.0 112.0	21.0 22.0	6.0 5.6	500	- 150	22.0	NONE	CA	SAN DIEGO	1929
HORNBLOWER	533843	21	1B16 359	52.4 58.0	17.0 17.6	5.6 5.0	500	- 58	18.0	NONE	CA	NEWPORT BEACH	1972
INSPIRATION HORNBLOWER	984286	773	1A11 351	182.8 222.0	66.0 66.0	6.3 5.5	1325	- 1000	41.0	NONE	CA	SAN DIEGO	1992
ISLANDER	904161	63	1A16 359	94.0 101.0	32.0 32.0	4.6 4.0	870	960 500	31.0	NONE	CA	SAN FRANCISCO	1986
LADY HORNBLOWER	291543	38	1B16 359	55.5 58.0	15.7 16.0	5.0 4.6	500	- 49	18.0	NONE	CA	MARINA DEL RAY	1963
LORD HORNBLOWER	676756	73	1A16 359	141.0 151.0	40.5 40.6	7.5 7.0	910	- 750	55.0	NONE	CA	SAN DIEGO	1984
MARINA HORNBLOWER	907063	56	1A16 359	69.0 79.0	24.9 24.9	5.5 5.2	348	- 150	40.0	NONE	CA	MARINA DEL REY	1986
NEWPORT HORNBLOWER	906972	42	1A16 359	67.1 70.0	19.1 19.7	3.6 3.0	240	- 149	30.0	NONE	CA	SAN DIEGO	1986
PACIFIC HORNBLOWER	653409	67	1C16 359	96.0 101.0	23.0 23.0	4.1 2.6	1515	- 53	31.0	NONE	CA	SAN FRANCISCO	1982
RENOWN	239767	57	1B16 359	60.0 69.0	16.0 16.6	5.0 4.6	330	- 59	17.0	NONE	CA	SAN DIEGO	1940
SAN FRANCISCO BELLE	1026108	1540	1A11 351	228.0 292.0	58.0 74.0	8.5 7.0	1900	- 2000	55.0	NONE	CA	SAN FRANCISCO	1994
SUNSET	636835	90	1C16 359	100.0 110.0	24.5 24.5	6.8 4.6	2025	- 149	36.0	NONE	CA	BERKELEY	1981 * 1995
WILD GOOSE	290117	65	1B16 359	126.5 137.0	24.5 24.5	7.8 5.0	1100	- 149	40.0	NONE	CA	NEWPORT BEACH	1943
ZUMBROTA	217044	62	1B16 359	87.2 103.0	18.1 18.6	6.6 6.0	330	- 149	22.0	NONE	CA	MARINA DEL RAY	1918
(33) HOSS, STAN, INC.													
FREEPORT I	1068454	17	1A02 422	40.0 40.0	16.0 16.0	6.0 5.0	500	25 -	6.0	NONE	TX	FREEPORT	1998
(32) HOT ENERGY SERVICES, INC.													
ANDREA P	288597	16	3A35 432	41.0 41.0	14.8 14.8	5.0 4.6	300	- -	-	NONE	LA	HOUMA	1962
CAPT. JIM	1066863	20	3A35 432	44.0 44.0	14.5 14.5	6.0 5.5	500	- -	-	NONE	LA	HOUMA	1998
KAREN W.	276181	24	3A36 431	49.2 49.2	15.2 15.2	6.4 6.0	300	- -	-	NONE	LA	HOUMA	1958
MARY JAN MC	265189	9	3A36 431	46.1 46.1	15.1 15.1	5.2 4.6	300	- -	-	NONE	LA	HOUMA	1953
MS. AVA	1207410	18	3A35 432	42.0 42.0	15.0 15.0	4.4 4.0	500	- -	-	NONE	LA	HOUMA	2007
MS. SUZANNE	298510	20	3A35 432	40.0 40.0	14.0 14.0	4.4 4.0	300	- -	20.0	NONE	LA	HOUMA	1965
PATTY L 4	585198	193	3A35 432	110.0 110.3	30.0 30.0	6.6 6.0	550	- -	-	NONE	LA	HOUMA	1977
(13) HPCCA FERRY CO., INC.													
HAIG POINT I	695778	32	1C13 329	55.2 55.2	17.2 17.2	4.0 4.0	750	1 97	27.0	NONE	SC	DAUFUSKIE	1986
HAIG POINT II	909411	31	1C13 329	55.2 55.2	17.1 17.1	4.0 4.0	750	1 97	27.0	NONE	SC	DAUFUSKIE	1987
HAIG POINT III	973643	18	1D13 329	35.8 35.8	13.0 13.0	3.0 3.0	375	1 30	12.0	NONE	SC	DAUFUSKIE	1991
HAIG POINT OSPREY	641592	19	1C13 329	45.0 47.0	15.0 15.0	3.0 3.0	600	1 45	12.0	NONE	SC	DAUFUSKIE	1981
HAIG POINT PELICAN	632683	19	1C13 329	45.0 47.0	15.0 15.0	3.0 3.0	600	1 45	12.0	NONE	SC	DAUFUSKIE	1981
HAIG POINT SANDPIPER	1162348	6	1C13 329	26.0 26.0	9.5 9.5	3.0 3.0	315	1 12	8.0	NONE	SC	DAUFUSKIE	2004
HAIGPOINT IV	1204607	33	1C13 329	55.3 55.4	18.3 18.4	3.6 3.0	900	1 100	27.0	NONE	SC	DAUFUSKIE	2007
(3) HUDSON CRUISES, INC.													
SPIRIT OF HUDSON	529408	31	1A16 359	57.0 57.0	20.0 20.0	4.6 3.6	170	44 154	28.0	NONE	NY	HUDSON	1970
(3) HUDSON HIGHLANDS CRUISES, INC.													
COMMANDER	215241	24	6B16 359	64.2 64.2	24.1 24.1	5.3 5.0	90	14 150	22.0	NONE	NY	CORNWALL-ON-HUDSON	1917
(3) HUDSON RIVER CRUISES, INC.													
RIP VAN WINKLE	621663	46	6A11 351	103.4 112.0	28.5 29.4	7.5 6.5	960	- 388	36.0	NONE	NY	KINGSTON	1980
(7) HUEBER LAUNCH SERVICE													
CAPE HENLOPEN	583379	24	1A02 422	44.1 48.0	14.3 15.0	4.5 4.5	300	5 6	14.0	NONE	PA	MARCUS HOOK	1958
COLLEEN	279313	11	1A11 351	37.5 37.5	13.4 13.6	6.0 6.0	165	3 30	12.0	NONE	PA	MARCUS HOOK	1959
JAMIE M	912151	20	1A02 422	56.0 56.0	14.0 14.0	3.0 2.5	330	40 2	12.0	NONE	PA	MARCUS HOOK	1945 * 1987
VICKY	277016	10	1A02 422	39.5 39.5	11.0 11.0	4.7 4.7	165	1 5	9.0	NONE	PA	MARCUS HOOK	1958
BARGE "B"	NOT/DOC	8	4A43 341	50.0 50.0	12.0 12.0	3.0 1.0	-	20 -	5.0	NONE	PA	MARCUS HOOK	1987
(3) HUGHES BROS., INC.													
BRIDGEBUILDER 26	1124339	-	3A35 432	25.0 25.0	14.0 14.0	4.5 3.0	400	- -	17.0	NONE	NY	NEW YORK	1992 * 2008
BRIDGEBUILDER 40	676252	20	3A35 432	41.4 43.0	15.0 15.0	6.0 6.0	400	- -	20.0	NONE	NY	NEW YORK	- * 2006
MIGHTY JOE	1183820	11	3A35 432	25.0 25.0	14.0 14.0	5.0 3.5	400	- -	16.0	NONE	NY	NEW YORK	2006
ALEXANDRA	986414	687	4A41 345	195.0 195.0	35.0 35.0	10.5 1.8	-	1774 -	20.0	NONE	NY	NEW YORK	- * 2006
ALFALFA 128	1188320	610	4A40 344	150.0 150.0	37.0 37.0	8.5 4.3	-	1000 -	13.8	NONE	NY	NEW YORK	1984
BILL	1027872	684	4A43 341	135.0 135.0	50.0 50.0	9.0 2.0	-	1450 -	10.0	NONE	NY	NEW YORK	1943 * 1994
BOB	024783	684	4A43 341	135.0 135.0	50.0 50.0	9.0 2.0	-	1450 -	10.0	NONE	NY	NEW YORK	- * 1989
CATHERINE	1102209	176	4A43 341	144.0 150.0	60.0 60.0	7.0 1.6	-	1492 -	10.0	NONE	NY	NEW YORK	2001
CHARLOTTE	986413	687	4A41 345	195.0 195.0	35.0 35.0	10.5 1.8	-	1774 -	20.0	NONE	NY	NEW YORK	- * 1992

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) HUGHES BROS., INC. — Con't														
HUGHES 26	289565	227	4A43	108.0	36.0	6.0	-	576	10.0	NONE	NY		NEW YORK	1996
			341	108.0	36.0	2.0		-						* 2002
HUGHES 29	NOT/DOC	444	4A43	90.0	36.0	7.0	-	900	11.0	NONE	NY		NEW YORK	2003
			341	90.0	36.0	1.8		-						
HUGHES 34	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	11.0	NONE	NY		NEW YORK	-
			341	90.0	30.0	1.8		-						* 2004
HUGHES 35	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	11.0	NONE	NY		NEW YORK	-
			341	90.0	30.0	1.8		-						* 2003
HUGHES 73	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	10.0	NONE	NY		NEW YORK	2002
			341	90.0	30.0	1.8		-						
HUGHES 82	NOT/DOC	296	4A43	110.0	34.3	9.0	-	296	8.0	NONE	NY		NEW YORK	1954
			341	110.0	34.3	2.3		-						* 2001
HUGHES 105	NOT/DOC	336	4A43	105.0	40.0	7.0	-	600	9.0	NONE	NY		NEW YORK	- -
			341	105.0	40.0	2.0		-						* 2008
HUGHES 130	NOT/DOC	289	4A43	128.0	34.0	7.0	-	725	11.0	NONE	NY		NEW YORK	2000
			341	128.0	34.0	2.0		-						
HUGHES 136	NOT/DOC	684	4A43	135.0	50.0	9.0	-	1450	12.0	NONE	NY		NEW YORK	2002
			341	135.0	50.0	2.0		-						
HUGHES 137	531907	684	4A43	134.8	50.6	11.0	-	1450	10.0	NONE	NY		NEW YORK	1944
			341	135.8	50.6	2.0		-						* 1999
HUGHES 141	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	10.0	NONE	NY		NEW YORK	1999
			341	90.0	30.0	1.8		-						
HUGHES 167	NOT/DOC	577	4A43	164.5	38.1	8.0	-	915	12.0	NONE	NY		NEW YORK	- -
			341	164.5	38.1	2.6		-						* 2000
HUGHES 180	630324	1052	4A43	180.0	54.0	10.0	-	2400	13.0	NONE	NY		NEW YORK	1980
			341	180.0	54.0	2.0		-						* 1999
HUGHES 183	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	10.0	NONE	NY		NEW YORK	2001
			341	90.0	30.0	1.8		-						
HUGHES 230	1121066	292	4A43	130.0	40.0	6.0	-	728	10.0	NONE	NY		NEW YORK	2001
			341	130.0	40.0	1.5		-						
HUGHES 245	1084997	317	4A43	120.0	45.0	5.0	-	645	8.0	NONE	NY		NEW YORK	1999
			341	120.0	45.0	1.2		-						
HUGHES 260	1124000	467	4A43	160.0	45.0	7.0	-	1172	11.0	NONE	NY		NEW YORK	2002
			341	160.0	45.0	1.5		-						
HUGHES 352	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	10.0	NONE	NY		NEW YORK	1998
			341	90.0	30.0	1.8		-						
HUGHES 60B	NOT/DOC	417	4A43	136.0	40.0	8.0	-	1007	12.0	NONE	NY		NEW YORK	1995
			341	136.0	40.0	2.0		-						
HUGHES 616	1122655	288	4A43	110.0	32.0	7.0	-	587	11.0	NONE	NY		NEW YORK	-
			341	110.0	32.0	1.5		-						* 1995
HUGHES 61B	NOT/DOC	466	4A43	152.0	40.0	8.0	-	1125	12.0	NONE	NY		NEW YORK	1999
			341	152.0	40.0	2.0		-						
HUGHES 639	1142596	288	4A43	110.0	32.0	7.0	-	587	18.0	NONE	NY		NEW YORK	2008
			341	110.0	32.0	1.5		-						
HUGHES 640	1142598	288	4A43	110.0	32.0	7.0	-	587	18.0	NONE	NY		NEW YORK	2003
			341	110.0	32.0	1.5		-						
HUGHES 651	1122656	288	4A43	110.0	32.0	7.0	-	587	11.0	NONE	NY		NEW YORK	-
			341	110.0	32.0	1.5		-						* 2006
HUGHES 655	1122657	288	4A43	110.0	32.0	7.0	-	587	11.0	NONE	NY		NEW YORK	-
			341	110.0	32.0	1.5		-						* 2002
HUGHES 660	1122658	288	4A43	110.0	32.0	7.0	-	587	11.0	NONE	NY		NEW YORK	-
			341	110.0	32.0	1.5		-						* 2008
HUGHES 707	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	11.0	NONE	NY		NEW YORK	- -
			341	90.0	30.0	1.8		-						* 1997
HUGHES 712	274010	222	4A43	90.1	30.1	7.0	-	426	10.0	NONE	NY		NEW YORK	1957
			341	90.1	30.1	1.8		-						* 1997
HUGHES 714	275420	222	4A43	90.1	30.1	7.0	-	426	10.0	NONE	NY		NEW YORK	1957
			341	90.1	30.1	1.8		-						* 2000
HUGHES 716	293812	712	4A43	116.0	34.0	9.0	-	750	14.0	NONE	NY		NEW YORK	1964
			341	116.0	34.0	2.0		-						* 1993
HUGHES 717	NOT/DOC	712	4A43	116.0	34.0	9.0	-	750	-	NONE	NY		NEW YORK	1964
			341	116.0	34.0	2.0		-						* 1993
HUGHES 718	1195774	110	4A43	80.0	30.0	6.0	-	-	-		NY		NEW YORK	1959
			341	80.0	30.0	1.8		-						
HUGHES 719	NOT/DOC	110	4A43	80.0	30.0	6.0	-	-	-	NONE	NY		NEW YORK	1959
			341	80.0	30.0	1.8		-						
HUGHES 728	271685	337	4A43	128.0	38.0	6.0	-	630	9.0	NONE	NY		NEW YORK	1956
			341	128.0	38.0	1.5		-						* 2006
HUGHES 729	274505	337	4A43	128.0	38.0	6.0	-	630	9.0	NONE	NY		NEW YORK	1957
			341	128.0	38.0	1.5		-						* 2008
HUGHES 737	NOT/DOC	684	4A43	135.0	50.0	9.4	-	1445	13.0	NONE	NY		NEW YORK	- -
			341	135.0	50.0	2.3		-						* 2000
HUGHES 741	NOT/DOC	222	4A43	90.0	30.0	9.0	-	426	10.1	NONE	NY		NEW YORK	- -
			341	90.0	30.0	7.0		-						* 1997
HUGHES 755		222	4A43	90.0	30.0	10.3	-	426	10.0	NONE	NY		NEW YORK	1984
			341	90.0	30.0	1.5		-						* 1993
HUGHES 756	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	11.0	NONE	NY		NEW YORK	- -
			341	90.0	30.0	1.8		-						* 1996
HUGHES 757	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	11.0	NONE	NY		NEW YORK	- -
			341	90.0	30.0	1.8		-						
HUGHES 758	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	11.0	NONE	NY		NEW YORK	- -
			341	90.0	30.0	1.8		-						* 2000
HUGHES 759	NOT/DOC	222	4A43	90.0	30.0	7.0	-	426	11.0	NONE	NY		NEW YORK	- -
			341	90.0	30.0	1.8		-						* 2008
HUGHES 766	NOT/DOC	621	4A43	165.0	43.0	10.0	-	1500	13.0	NONE	NY		NEW YORK	2002
			341	165.0	43.0	2.0		-						
HUGHES 776	NOT/DOC	577	4A43	176.0	40.0	8.0	-	996	12.0	NONE	NY		NEW YORK	1982
			341	176.0	40.0	2.8		-						* 2004
HUGHES 780	517375	824	4A43	180.0	43.0	10.0	-	1720	13.0	NONE	NY		NEW YORK	1968
			341	180.0	43.0	2.0		-						* 2001
HUGHES 783	NOT/DOC	577	4A43	183.0	40.0	8.0	-	996	12.0	NONE	NY		NEW YORK	1982
			341	183.0	40.0	2.8		-						* 2002
HUGHES 795	NOT/DOC	273	4A43	95.0	48.0	5.0	-	500	12.0	NONE	NY		NEW YORK	-
			341	95.0	48.0	1.0		-						* 2001
HUGHES 800	568432	495	4A43	169.7	39.5	8.0	-	1200	10.0	NONE	NY		NEW YORK	1952
			341	169.7	39.5	2.0		-						* 2003
HUGHES 801	588407	435	4A43	140.0	39.0	6.9	-	950	10.3	NONE	NY		NEW YORK	1977
			341	140.0	39.0	1.2		-						* 1998
HUGHES 803	582888	435	4A43	140.0	39.0	6.9	-	950	10.3	NONE	NY		NEW YORK	1977
			341	140.0	39.0	1.2		-						* 2001

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(3) HUGHES BROS., INC. — Con't														
HUGHES 807	935670	623	4A43 341	135.0 135.8	50.0 50.6	11.0 2.0	-	1450 -	10.0	NONE	NY		NEW YORK	1943 * 1999
HUGHES 810	932966	232	4A43 341	110.0 110.0	36.0 36.0	6.0 1.2	-	550 -	8.5	NONE	NY		NEW YORK	1979
HUGHES 811	924011	232	4A43 341	110.0 110.0	36.0 36.0	6.0 1.2	-	550 -	8.5	NONE	NY		NEW YORK	1979 * 2004
HUGHES 823	NOT/DOC	250	4A43 341	120.0 120.0	36.0 36.0	6.0 1.5	-	500 -	8.0	NONE	NY		NEW YORK	1980 * 2005
HUGHES 824	620866	250	4A43 341	120.0 120.0	36.0 36.0	6.0 1.5	-	500 -	8.0	NONE	NY		NEW YORK	1980 * 2004
HUGHES 825	623468	250	4A43 341	120.0 120.0	36.0 36.0	6.0 1.5	-	500 -	8.0	NONE	NY		NEW YORK	1980 * 1996
HUGHES 851	924010	323	4A43 341	110.0 110.0	50.0 50.0	6.0 1.2	-	800 -	8.5	NONE	NY		NEW YORK	1980 * 2001
HUGHES 852	273258	435	4A43 341	120.1 120.1	50.1 50.1	6.0 1.5	-	835 -	14.5	NONE	NY		NEW YORK	1956 * 2001
HUGHES 853	NOT/DOC	600	4A43 341	120.0 120.0	50.0 50.0	8.0 2.0	-	1100 -	17.0	NONE	NY		NEW YORK	- * 2004
HUGHES 860	541770	867	4A43 341	160.0 160.0	52.0 52.0	10.0 2.0	-	1850 -	13.0	NONE	NY		NEW YORK	1997 * 2008
HUGHES 865	1146845	522	4A43 341	164.0 164.0	40.0 40.0	6.0 1.5	-	948 -	8.0	NONE	NY		NEW YORK	2003
HUGHES 914	NOT/DOC	1200	4A42 349	302.0 302.0	40.0 40.0	8.0 3.0	-	1700 -	12.0	NONE	NY		NEW YORK	- * 1999
HUGHES 920	NOT/DOC	877	4A43 341	250.0 250.0	39.0 39.0	7.0 3.0	-	1625 -	10.0	NONE	NY		NEW YORK	1997 * 2008
HUGHES 990	NOT/DOC	914	4A43 341	290.0 290.0	40.0 40.0	8.0 3.0	-	1660 -	12.0	NONE	NY		NEW YORK	- - * 2008
HUGHES 2001	1149661	828	4A43 341	180.0 180.0	60.0 60.0	8.5 2.0	-	2250 -	11.5	NONE	NY		NEW YORK	2004 * 2009
HUGHES 2002	1149659	828	4A43 341	180.0 180.0	60.0 60.0	8.5 2.0	-	2250 -	11.5	NONE	NY		NEW YORK	2004 * 2009
HUGHES 2003	1202415	828	4A43 341	180.0 180.0	60.0 60.0	8.5 2.0	-	2250 -	11.5	NONE	NY		NEW YORK	2007
SHARON	545595	297	4A43 341	110.0 110.0	34.2 34.2	7.0 2.1	-	562 -	8.0	NONE	NY		NEW YORK	1954 * 1991
SPANKY 138	1188321	610	4A40 344	150.0 150.0	37.0 37.0	8.5 4.3	-	1000 -	13.8	NONE	NY		NEW YORK	1984
THOMAS	1031074	687	4A41 345	195.0 195.0	35.0 35.0	10.5 1.8	-	1774 -	20.0	NONE	NY		NEW YORK	1995
VIRGINIA	1101983	176	4A43 341	144.0 150.0	60.0 60.0	7.0 1.6	-	1492 -	10.0	NONE	NY		NEW YORK	2001
(3) HUGO NEU SCHNITZER EAST														
ATLAS 1000	1071731	1161	4A43 341	172.8 172.8	64.0 64.0	12.0 2.5	-	1161 -	14.0	NONE	NJ		JERSEY CITY	1998
ATLAS 2000	1075872	306	4A43 341	172.8 172.8	64.0 64.0	12.0 2.5	-	1022 -	14.0	NONE	NJ		JERSEY CITY	1999
CAPE ALBERTA	276090	813	4A40 344	146.0 146.0	38.0 38.0	15.3 2.6	-	2450 -	19.6	NONE	NJ		JERSEY CITY	1958
CAPE BURLINGTON	262777	852	4A40 344	146.0 146.0	38.2 38.2	15.2 2.6	-	2200 -	19.5	NONE	NJ		JERSEY CITY	1951
CAPE HARRISON	266457	886	4A40 344	146.0 146.0	38.0 38.0	15.3 2.6	-	2200 -	19.6	NONE	NJ		JERSEY CITY	1953
CAPE HEANEY	271735	812	4A40 344	146.0 146.0	38.0 38.0	15.3 2.6	-	2200 -	19.6	NONE	NJ		JERSEY CITY	1956
CAPE LAURA	254588	886	4A40 344	146.0 146.0	38.0 38.0	15.2 2.6	-	2200 -	19.0	NONE	NJ		JERSEY CITY	1953
CAPE LAWRENCE	271044	807	4A40 344	146.0 146.0	38.0 38.0	15.3 2.6	-	2200 -	19.6	NONE	NJ		JERSEY CITY	1956
CAPE LUCY	266456	841	4A40 344	146.1 146.1	38.1 38.1	15.3 2.6	-	2200 -	19.0	NONE	NJ		JERSEY CITY	1948
CAPE PATRICIA	275587	813	4A40 344	146.0 146.0	38.0 38.0	15.3 2.6	-	2450 -	19.6	NONE	NJ		JERSEY CITY	1958
CAPE ROSE	276027	885	4A40 344	145.7 145.7	38.0 38.0	15.2 2.1	-	2200 -	20.1	NONE	NJ		JERSEY CITY	1951
CAPE SALLY	275808	885	4A40 344	145.7 145.7	38.0 38.0	15.0 2.1	-	2200 -	20.1	NONE	NJ		JERSEY CITY	1958
CAPE WENDY	288534	2368	4A40 344	271.6 271.6	52.1 52.1	16.0 2.6	-	5130 -	18.6	NONE	NJ		JERSEY CITY	1962
DB 35	544786	696	4A40 344	195.1 195.1	35.1 35.1	8.0 3.0	-	1896 -	27.0	NONE	NJ		JERSEY CITY	1972
DB 45	544788	696	4A40 344	195.1 195.1	35.1 35.1	8.0 3.0	-	1896 -	27.0	NONE	NJ		JERSEY CITY	1972
DS 122	NOT/DOC	610	4A40 344	150.0 150.0	37.0 37.0	8.5 4.3	-	1000 -	13.8	NONE	NY		NEW YORK	1984
DS 137	NOT/DOC	610	4A40 344	150.0 150.0	37.0 37.0	8.5 4.3	-	1000 -	13.8	NONE	NY		NEW YORK	1984
DS 141	NOT/DOC	610	4A40 344	150.0 150.0	37.0 37.0	8.5 4.3	-	1000 -	13.8	NONE	NY		NEW YORK	1985
DS 146	NOT/DOC	610	4A40 344	150.0 150.0	37.0 37.0	8.5 4.3	-	1000 -	13.8	NONE	NY		NEW YORK	1985
DS 151	NOT/DOC	610	4A40 344	150.0 150.0	37.0 37.0	8.5 4.3	-	1000 -	13.8	NONE	NY		NEW YORK	1984
DS 153	NOT/DOC	610	4A40 344	150.0 150.0	37.0 37.0	8.5 4.3	-	1000 -	13.8	NONE	NY		NEW YORK	1985
HNSE 100	NOT/DOC	-	4A40 344	150.0 150.0	37.0 37.0	9.5 4.0	-	2270 -	-	NONE	NJ		JERSEY CITY	2004
HNSE 101	NOT/DOC	525	4A40 344	150.0 150.0	37.0 37.0	12.9 2.0	-	1000 -	14.0	NONE	NJ		JERSEY CITY	1974
HNSE 102	NOT/DOC	-	4A40 344	150.0 150.0	37.0 37.0	9.5 4.0	-	2270 -	-	NONE	NJ		JERSEY CITY	2004
HNSE 103	NOT/DOC	525	4A40 344	150.0 150.0	37.0 37.0	8.5 4.3	-	1000 -	14.0	NONE	NJ		JERSEY CITY	1974
HNSE 104	NOT/DOC	525	4A40 344	150.0 150.0	37.0 37.0	12.9 2.0	-	1000 -	14.0	NONE	NJ		JERSEY CITY	1974
HNSE 105	NOT/DOC	525	4A40 344	150.0 150.0	37.0 37.0	12.9 2.0	-	1000 -	14.0	NONE	NJ		JERSEY CITY	1974
HNSE 122	NOT/DOC	520	4A43 341	130.0 130.0	40.0 40.0	10.9 2.0	-	1400 -	18.0	NONE	NJ		JERSEY CITY	1974
HNSE 137	NOT/DOC	-	4A40 344	150.0 150.0	37.0 37.0	10.0 4.0	-	2270 -	-	NONE	NJ		JERSEY CITY	2004

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(3) HUGO NEU SCHNITZER EAST — Con't														
HNSE 141	NOT/DOC	-	4A40	150.0	37.0	10.0	-	2270	-	NONE	NJ		JERSEY	2004
			344	150.0	37.0	4.0		-					CITY	
HNSE 146	NOT/DOC	-	4A40	150.0	37.0	10.0	-	2270	-	NONE	NJ		JERSEY	2004
			344	150.0	37.0	4.0		-					CITY	
HNSE 150	512725	519	4A43	130.0	40.0	11.0	-	1500	19.0	NONE	NJ		JERSEY	1968
			341	130.0	40.0	2.0		-					CITY	
HNSE 153	NOT/DOC	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1974
			341	130.0	40.0	2.0		-					CITY	
HNSE 203	555630	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1974
			341	130.0	40.0	2.0		-					CITY	
HNSE 204	557366	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1974
			341	130.0	40.0	2.0		-					CITY	
HNSE 205	559645	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1974
			341	130.0	40.0	2.0		-					CITY	
HNSE 206	561187	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1974
			341	130.0	40.0	2.0		-					CITY	
HNSE 207	562517	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1975
			341	130.0	40.0	2.0		-					CITY	
HNSE 208	564251	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1975
			341	130.0	40.0	2.0		-					CITY	
HNSE 209	566061	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1975
			341	130.0	40.0	2.0		-					CITY	
HNSE 211	568851	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1975
			341	130.0	40.0	2.0		-					CITY	
HNSE 212	569957	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1975
			341	130.0	40.0	2.0		-					CITY	
HNSE 231	507049	519	4A43	130.0	40.0	11.0	-	1500	19.0	NONE	NJ		JERSEY	1966
			341	130.0	40.0	2.0		-					CITY	
HNSE 232	509032	519	4A43	130.0	40.0	11.0	-	1500	19.0	NONE	NJ		JERSEY	1967
			341	130.0	40.0	2.0		-					CITY	
HNSE 264	514926	548	4A43	130.0	40.0	11.9	-	1500	19.0	NONE	NJ		JERSEY	1968
			341	130.0	40.0	2.0		-					CITY	
HNSE 266	NOT/DOC	548	4A43	130.0	40.0	8.0	-	1500	-		NJ		JERSEY	1990
			341	130.0	40.0	3.0		-					CITY	
LEE 20	295658	516	4A43	130.1	40.0	10.7	-	1400	18.0	NONE	NJ		JERSEY	1964
			341	130.1	40.0	2.0		-					CITY	
METRO 15	551540	519	4A43	130.0	40.0	11.0	-	1500	19.0	NONE	NJ		JERSEY	1973
			341	130.0	40.0	2.0		-					CITY	
PSN 10	NOT/DOC	525	4A40	150.0	37.0	12.0	-	1200	14.0	NONE	NJ		JERSEY	1962
			344	150.0	37.0	3.5		-					CITY	
REC 1	588568	625	4A40	195.0	35.0	9.0	-	1486	17.0	NONE	NJ		JERSEY	1977
			344	195.0	35.0	1.6		-					CITY	
REC 2	588612	625	4A40	195.0	35.0	9.0	-	1486	17.0	NONE	NJ		JERSEY	1977
			344	195.0	35.0	1.6		-					CITY	
REC 3	NOT/DOC	-	4A40	150.0	37.0	9.5	-	2270	-	NONE	NJ		JERSEY	2004
			344	150.0	37.0	4.0		-					CITY	
REC 4	NOT/DOC	513	4A40	150.0	37.0	10.0	-	1000	14.0	NONE	NJ		JERSEY	1962
			344	150.0	37.0	4.0		-					CITY	
REC 5	NOT/DOC	515	4A40	150.0	37.0	10.0	-	1000	-	NONE	NJ		JERSEY	2004
			344	150.0	37.0	4.0		-					CITY	
REC 6	NOT/DOC	515	4A40	150.0	37.0	10.0	-	1000	-	NONE	NJ		JERSEY	2004
			344	150.0	37.0	4.0		-					CITY	
REC 7	544787	696	4A40	195.1	35.1	8.0	-	1896	27.0	NONE	NJ		JERSEY	1972
			344	195.1	35.1	3.0		-					CITY	
SCHIABO NO. 140	567107	520	4A43	130.0	40.0	10.9	-	1400	18.0	NONE	NJ		JERSEY	1975
			341	130.0	40.0	2.0		-					CITY	
SCHIABU 140	514927	548	4A43	130.0	40.0	11.9	-	1500	19.0	NONE	NJ		JERSEY	1968
			341	130.0	40.0	2.0		-					CITY	
(13) HUGUENOT ENERGY, LLC														
MARY KATHERINE	589690	982	5A70	195.0	52.5	10.3	-	2480	49.0	DEEP WELL PUMP	SC		CHARLESTON	1961
			141	195.0	52.5	2.0		-						* 1988
(39) HUMBOLDT BAY MARITIME MUSEUM														
MADAKET	207812	10	1B11	47.6	12.0	3.8	115	-	7.0	NONE	CA		HUMBOLDT	1910
			351	47.6	12.0	3.0		49					BAY	* 1989
(1) HUNT MARINE, LLC														
CHARLENE HUNT	287456	133	3A36	99.5	27.0	14.4	2750	-	37.0	NONE	RI		NARRAGAN-	1962
			431	99.5	27.0	10.4		-					SETT	
HUNT GIRLS	657666	73	3A36	67.1	26.0	10.0	1500	-	46.0	NONE	RI		NARRAGAN-	1983
			431	67.1	26.0	10.0		-					SETT	
PATRICK J. HUNT	600990	89	3A36	80.0	24.0	10.4	2400	-	30.0	NONE	RI		NARRAGAN-	1979
			431	80.0	24.0	9.0		-					SETT	
VICTORIA HUNT	517516	124	3A36	107.0	31.0	16.0	2400	-	57.0	NONE	RI		NARRAGAN-	1968
			431	115.0	31.0	14.0		-					SETT	
(17) HUNTER MARINE TRANSPORT, INC.														
CUMBERLAND HUNTER	269738	457	3A35	140.0	35.0	9.0	3200	-	36.8	NONE	TN		NASHVILLE	1955
			432	140.0	35.0	8.0		-						* 1990
DANNY L. WHITFORD	1217464	330	3A35	119.0	35.0	9.0	4000	445	4.2	NONE	TN		NASHVILLE	2009
			432	119.0	35.0	7.9		-						
GLENN A	600329	82	3A35	56.5	24.0	7.5	800	-	36.0	NONE	TN		NASHVILLE	1978
			432	56.5	24.0	7.0		-						
J. W. HUNTER	264343	109	3A35	83.3	24.0	8.2	1200	-	35.0	NONE	TN		NASHVILLE	1952
			432	91.0	24.0	7.5		-						
JAMES H HUNTER	1199294	303	3A35	124.0	34.0	9.0	3600	-	46.0	NONE	TN		NASHVILLE	2007
			432	124.0	34.0	7.9		-						
L. R. CHAPMAN	270746	168	3A35	102.0	26.0	7.0	1800	-	38.0	NONE	TN		NASHVILLE	1955
			432	108.0	26.0	6.3		-						
SARAH HUNTER	602461	491	3A35	140.0	38.0	9.0	3800	-	38.0	NONE	TN		NASHVILLE	1979
			432	140.0	38.0	8.0		-						
TENNESSEE HUNTER	625977	516	3A35	140.0	44.0	9.2	4200	-	43.0	NONE	TN		NASHVILLE	1980
			432	140.0	44.0	7.2		-						
HMT 102	NOT/DOC	519	4A43	100.0	45.0	9.0	-	1400	12.0	NONE	TN		NASHVILLE	-
			341	100.0	45.0	1.5		-						* 1980
HMT 301	996888	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1993
			344	195.0	35.0	0.5		-						
HMT 302	996889	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1993
			344	195.0	35.0	0.5		-						
HMT 303	1027157	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1994
			344	195.0	35.0	0.5		-						
HMT 304	1027158	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1994
			344	195.0	35.0	0.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) HUNTER MARINE TRANSPORT, INC. — Con't														
HMT 305	1027159	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1994
			344	195.0	35.0	0.5		-						
HMT 306	1027160	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1994
			344	195.0	35.0	0.5		-						
HMT 307	NOT/DOC	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1997
			344	195.0	35.0	5.0		-						
HMT 308	NOT/DOC	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1997
			344	195.0	35.0	5.0		-						
HMT 309	NOT/DOC	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1997
			344	195.0	35.0	5.0		-						
HMT 310	NOT/DOC	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1998
			344	195.0	35.0	1.5		-						
HMT 311	NOT/DOC	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1998
			344	195.0	35.0	1.5		-						
HMT 312	NOT/DOC	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1998
			344	195.0	35.0	1.5		-						
HMT 313	NOT/DOC	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1998
			344	195.0	35.0	1.5		-						
HMT 314	NOT/DOC	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1998
			344	195.0	35.0	1.5		-						
HMT 315	NOT/DOC	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1998
			344	195.0	35.0	1.5		-						
HMT 316	NOT/DOC	630	4A47	195.0	35.0	9.0	-	1500	11.0	NONE	TN		NASHVILLE	1998
			344	195.0	35.0	1.5		-						
HMT 401	NOT/DOC	687	4A43	195.0	35.0	10.0	-	1600	12.0	NONE	TN		NASHVILLE	1999
			341	195.0	35.0	1.5		-						
HMT 402	NOT/DOC	687	4A43	195.0	35.0	10.0	-	1600	12.0	NONE	TN		NASHVILLE	1999
			341	195.0	35.0	1.5		-						
HMT 403	NOT/DOC	687	4A43	195.0	35.0	10.0	-	1600	12.0	NONE	TN		NASHVILLE	2000
			341	195.0	35.0	1.5		-						
HMT 404	NOT/DOC	687	4A43	195.0	35.0	10.0	-	1600	12.0	NONE	TN		NASHVILLE	2000
			341	195.0	35.0	1.5		-						
HMT 405		687	4A47	195.0	35.0	9.0	-	1600	13.5	NONE	TN		NASHVILLE	2002
			344	195.0	35.0	1.5		-						
HMT 406		687	4A47	195.0	35.0	9.0	-	1600	13.5	NONE	TN		NASHVILLE	2002
			344	195.0	35.0	1.5		-						
HMT 407	NOT/DOC	687	4A47	195.0	35.0	10.0	- -	1600	1.2		TN		NASHVILLE	2008
			344	195.0	35.0	1.5		-						
HMT 408	NOT/DOC	687	4A47	195.0	35.0	10.0	- -	1600	1.2		TN		NASHVILLE	2008
			344	195.0	35.0	1.5		-						
HMT 409	NOT/DOC	687	4A47	195.0	35.0	10.0	- -	1600	1.2		TN		NASHVILLE	2008
			344	195.0	35.0	1.5		-						
HMT 410	NOT/DOC	687	4A47	195.0	35.0	10.0	- -	1600	1.2		TN		NASHVILLE	2008
			344	195.0	35.0	1.5		-						
HMT 423	NOT/DOC	181	4A43	120.0	30.0	6.0	-	475	6.0	NONE	TN		NASHVILLE	2008
			341	120.0	30.0	1.0		-						
(33) HUNTSMAN PETROCHEMICAL CORPORATION														
HSCC 1	275773	1175	5A74	210.0	44.0	9.0	-	1000	24.0	PRESSURE	TX		THE WOOD-	1958
			149	210.0	44.0	4.0		-		SAFETY EQUIPMENT			LANDS	
(29) HUSKEY, LINDA														
RTI 350	1216629	764	4A43	200.0	35.0	14.0	-	2410	21.0	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.7		-						
RTI 450	1053078	823	4A41	200.0	35.0	14.0	-	2410	27.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
RTI 451	1148448	823	4A41	200.0	35.0	14.0	-	2410	27.0	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
RTI 452	1148449	823	4A41	200.0	35.0	14.0	-	2410	27.0	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
RTI 453	1148450	823	4A41	200.0	35.0	14.0	-	2410	27.0	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
RTI 454	1204483	823	4A41	200.0	35.0	12.6	-	2400	27.0	NONE	MO		ST. LOUIS	2007
			345	200.0	35.0	2.0		-						
RTI 455	1204484	823	4A41	200.0	35.0	12.6	-	2400	27.0	NONE	MO		ST. LOUIS	2007
			345	200.0	35.0	2.0		-						
RTI 200B	991582	705	4A41	200.0	35.0	12.0	-	1981	19.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.6		-						
RTI 400B	1027134	750	4A41	200.0	35.0	14.0	-	2410	21.0	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.7		-						
RTI 401B	1038513	823	4A41	200.0	35.0	14.0	-	2410	27.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
RTI 402B	1047102	823	4A43	200.0	35.0	14.0	-	2410	27.0	NONE	MO		ST. LOUIS	1996
			341	200.0	35.0	1.6		-						
RTI 403B	1083632	823	4A41	200.0	35.0	12.6	-	2410	27.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	2.0		-						
RTI 404B	1083635	823	4A41	200.0	35.0	12.6	-	2410	27.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	2.0		-						
RTI 405B	1105389	823	4A41	200.0	35.0	12.6	-	2399	27.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	2.0		-						
RTI 406B	1105386	823	4A41	200.0	35.0	12.6	-	2399	27.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	2.0		-						
RTI 407B	1136820	823	4A41	200.0	35.0	12.6	-	2400	27.0	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
RTI 408B	1136822	823	4A41	200.0	35.0	12.6	-	2400	27.0	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
RTI 409B	1193199	823	4A41	200.0	35.0	12.6	-	2410	27.0	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	2.0		-						
RTI 410B	1193200	823	4A41	200.0	35.0	12.6	-	2410	27.0	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	2.0		-						
RTI 411B	1222719	823	4A43	200.0	35.0	12.6	-	2410	27.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
RTI 412B	1222720	823	4A43	200.0	35.0	12.6	-	2410	27.0	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
(33) HUSTLER MARINE														
CHIP XI	576316	34	1C02	65.0	17.0	4.0	1040	10	20.0	NONE	TX		PORT	1976
			422	65.0	17.0	3.0		49					O'CONNOR	
MR. NICK	550491	60	1C02	95.9	22.0	9.0	1530	25	20.0	NONE	TX		PORT	1973
			422	105.0	22.0	7.0		45					O'CONNOR	
(14) HUTCHINSON ISLAND TERMINAL, LLC														
CLEAN SWEEP	633887	65	3A35	57.2	22.2	8.2	700	-	34.0	NONE	GA		SAVANNAH	1981
			432	57.2	22.2	8.2		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(14) HUTCHINSON ISLAND TERMINAL, LLC — Con't														
DB 143	529265	468	4A43	143.7	43.5	9.4	-	900	10.0	ELEC. HYDRAULIC	GA		SAVANNAH	1970
			341	143.7	43.5	8.0		-		LOADING RAMP				
(1) HYANNIS HARBOR TOURS, INC.														
BRANT POINT	548820	66	1A13	112.4	27.0	7.0	1340	-	40.0	NONE	MA		HYANNIS	1973
			329	134.0	28.0	6.9		600						* 1981
GREAT POINT	931076	48	1A13	169.5	33.0	8.5	3400	-	60.0	NONE	MA		HYANNIS	1988
			329	185.0	35.0	8.0		800						
GREY LADY	1136242	65	1C13	129.7	34.0	4.5	7200	-	45.0	NONE	MA		HYANNIS	2003
			329	143.0	34.0	4.0		300						
LADY MARTHA	1058496	50	1C13	96.0	30.3	4.1	4400	-	38.0	NONE	MA		HYANNIS	1997
			329	106.0	30.3	3.8		149						
PRUDENCE	208639	29	1B16	57.3	18.3	6.0	225	-	30.0	NONE	MA		HYANNIS	1911
			359	65.0	19.3	5.5		127						
SEA QUEEN II	583809	45	1C16	62.4	20.0	4.5	1000	-	25.0	NONE	MA		HYANNIS	1977
			359	65.0	22.0	4.0		81						
SEA SWAN	1032290	39	1C16	55.0	18.0	4.5	630	-	25.0	NONE	MA		HYANNIS	1995
			359	55.0	18.0	4.0		49						
VIKING	268260	32	1A16	61.2	22.7	6.0	340	-	32.0	NONE	MA		ONSET	1954
			359	65.0	25.0	5.5		153						
(3) HYDROLINES, INC.														
SEASTREAK LIBERTY	933291	61	1C13	77.7	28.5	7.0	4000	90	45.0	NONE	NC		DURHAM	1988
			329	82.5	28.5	6.9		296						
SEASTREAK MANHATTAN	937947	61	1C13	77.7	28.6	7.0	4000	90	45.0	NONE	NC		DURHAM	1989
			329	82.5	28.6	6.9		265						
(21) HYER, JACK														
QUAKER STATE	298542	148	3A35	71.0	25.1	7.0	850	-	27.0	NONE	OH		HANNIBAL	1965
			432	75.0	26.0	6.5		-						
(32) IBERIA MARINE SERVICE, LLC														
LADY EVE	1197834	98	1C02	160.0	30.0	10.5	5400	235	35.0	NONE	LA		NEW IBERIA	2007
			422	160.0	30.0	6.5		68						
LADY GLENDA	1067915	96	1C02	150.0	28.0	10.5	3500	202	35.0	NONE	LA		NEW IBERIA	1999
			422	150.0	28.0	6.5		60						
LADY MARIE	1120087	96	1C02	150.0	28.0	10.5	5400	202	35.0	NONE	LA		NEW IBERIA	2001
			422	150.0	28.0	6.5		60						
MR. BLAKE	1043540	96	1C02	150.0	28.0	10.5	3500	202	35.0	NONE	LA		NEW IBERIA	1997
			422	150.0	28.0	6.5		60						
MR. J. O.	1168061	98	1C02	160.0	30.0	10.5	5400	235	35.0	NONE	LA		NEW IBERIA	2005
			422	160.0	30.0	6.5		68						
MR. RIDGE	1050072	96	1C02	150.0	28.0	10.5	3500	202	35.0	NONE	LA		NEW IBERIA	1998
			422	150.0	28.0	6.5		60						
(15) ICW ENTERTAINMENT, INC.														
PADDLEWHEEL QUEEN	298095	59	1A16	100.0	32.0	4.5	840	88	39.1	NONE	NY		NEW YORK	1965
			359	115.0	33.0	3.5		415						
(1) IDC CHARTERS, INC.														
AURORA	253584	43	1B16	68.0	17.6	8.0	160	-	75.0	NONE	RI		NEWPORT	1947
			359	78.0	18.5	7.5		80						
(18) ILLINOIS DEPARTMENT OF TRANSPORTATION DISTRICT 8 BRUSSELS FERRY														
BELLE OF CALLHOUN	1103213	45	3A35	48.0	18.0	6.3	510	-	30.0	NONE	MO		ST. LOUIS	2001
			432	54.0	18.0	6.3		-						
BRUSSELS II	610208	15	3A35	48.0	11.5	4.0	200	-	20.0	NONE	MO		ST. LOUIS	1979
			432	48.0	11.5	4.0		-						
CRAGLE	NOT/DOC	18	3A35	40.6	11.6	5.0	165	-	12.0	NONE	MO		ST. LOUIS	1950
			432	40.6	11.6	5.0		-						
DEER PLAIN	914368	15	3A35	50.0	12.0	4.0	200	-	20.0	NONE	MO		ST. LOUIS	1987
			432	50.0	12.0	4.0		-						
FERRY BARGE 11	610290	79	4A43	85.0	30.0	3.5	-	# 12	9.0	NONE	MO		ST. LOUIS	1979
			341	109.0	30.0	3.5		72						
FERRY BARGE 2000	1103212	69	4A43	115.2	35.0	4.8	-	# 18	11.0	NONE	MO		ST. LOUIS	2000
			341	148.0	35.0	4.8		149						
(18) ILLINOIS DEPARTMENT OF TRANSPORTATION DISTRICT 8 KAMPSVILLE FERRY														
KAMPSVILLE II	597970	15	3A35	47.7	11.5	4.3	200	-	20.0	NONE	MO		ST. LOUIS	1978
			432	50.0	12.0	4.3		-						
MISS ILLINOIS	1064642	45	3A35	48.0	18.0	4.0	480	-	22.0	NONE	MO		ST. LOUIS	1998
			432	54.0	18.0	4.0		-						
FERRY BARGE 9	555990	79	4A43	84.0	28.0	3.6	-	# 12	9.0	NONE	MO		ST. LOUIS	1973
			341	104.0	28.0	3.6		72						
FERRY BARGE 12	1064643	69	4A43	115.2	35.0	3.0	-	# 18	9.0	NONE	MO		ST. LOUIS	1998
			341	148.0	35.0	3.0		149						
(26) ILLINOIS MARINE TOWING, INC.														
AGGIE C	585929	84	3A35	81.0	26.0	6.8	2600	-	15.6	NONE	IL		LEMONT	1977
			432	81.0	26.0	6.0		-						
ALBERT C	537179	44	3A35	61.2	18.0	5.7	700	-	15.1	NONE	IL		LEMONT	1971
			432	61.2	18.0	5.2		-						
CHANNAHON	1099682	53	3A35	52.0	22.0	7.0	1200	-	30.0	NONE	IL		LEMONT	2000
			432	52.0	22.0	7.0		-						
EILEEN C	650670	116	3A35	75.0	26.0	8.0	2000	-	15.6	NONE	IL		LEMONT	1982
			432	75.0	26.0	6.0		-						
HENNEPIN I	273839	32	3A35	48.3	16.0	4.0	700	-	17.0	NONE	IL		LEMONT	1957
			432	48.3	16.0	3.0		-						
LEMONT TRADER	559046	217	3A36	90.0	30.0	9.0	2800	-	48.0	NONE	IL		LEMONT	1974
			431	90.0	30.0	8.0		-						
MARY C	1166136	52	3A35	50.0	22.0	8.0	1200	-	15.6	NONE	IL		LEMONT	2005
			432	50.0	22.0	8.0		-						
WILLIAM C	517882	97	3A35	76.5	24.0	6.5	1200	-	15.6	NONE	IL		LEMONT	1968
			432	76.5	24.0	5.8		-						
WINDY CITY	612974	95	3A35	61.3	26.0	8.0	1200	-	16.0	NONE	IL		LEMONT	1979
			432	61.3	26.0	6.0		-						
IMT 101	1094350	688	4A40	195.0	35.0	9.0	-	1516	17.0	NONE	IL		LEMONT	2000
			344	195.0	35.0	1.5		-						
IMT 102	1094351	688	4A40	195.0	35.0	9.0	-	1516	17.0	NONE	IL		LEMONT	2000
			344	195.0	35.0	1.5		-						
IMT 103	1094352	688	4A40	195.0	35.0	9.0	-	1516	17.0	NONE	IL		LEMONT	2000
			344	195.0	35.0	1.5		-						
IMT 104	1094353	688	4A40	195.0	35.0	9.0	-	1516	17.0	NONE	IL		LEMONT	2000
			344	195.0	35.0	1.5		-						
IMT 105	1094354	688	4A40	195.0	35.0	9.0	-	1516	17.0	NONE	IL		LEMONT	2000
			344	195.0	35.0	1.5		-						
IMT 106	1094355	688	4A40	195.0	35.0	9.0	-	1516	17.0	NONE	IL		LEMONT	2000
			344	195.0	35.0	1.5		-						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(26) ILLINOIS MARINE TOWING, INC. — Con't														
IMT 107	111206	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2001
			345	195.0	35.0	1.5		-						
IMT 108	111207	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2001
			345	195.0	35.0	1.5		-						
IMT 109	111208	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2001
			345	195.0	35.0	1.5		-						
IMT 110	111209	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2001
			345	195.0	35.0	1.5		-						
IMT 111	111210	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2001
			345	195.0	35.0	1.5		-						
IMT 112	111211	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2001
			345	195.0	35.0	1.5		-						
IMT 113	1137096	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2003
			345	195.0	35.0	1.5		-						
IMT 114	1137097	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2003
			345	195.0	35.0	1.5		-						
IMT 115	1137098	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2003
			345	195.0	35.0	1.5		-						
IMT 116	1137099	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2003
			345	195.0	35.0	1.5		-						
IMT 117	1137100	688	4A41	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2003
			345	195.0	35.0	1.5		-						
IMT 118	1174443	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2005
			344	195.0	35.0	1.5		-						
IMT 119	1174444	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2005
			344	195.0	35.0	1.5		-						
IMT 120	1174445	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2005
			344	195.0	35.0	1.5		-						
IMT 121	1174446	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2005
			344	195.0	35.0	1.5		-						
IMT 122	1174452	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2005
			344	195.0	35.0	1.5		-						
IMT 123	1174447	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2005
			344	195.0	35.0	1.5		-						
IMT 124	1174451	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2005
			344	195.0	35.0	1.5		-						
IMT 125	1174448	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2005
			344	195.0	35.0	1.5		-						
IMT 126	1174450	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2005
			344	195.0	35.0	1.5		-						
IMT 127	1174449	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2005
			344	195.0	35.0	1.5		-						
IMT 128	1209384	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2008
			344	195.0	35.0	1.5		-						
IMT 129	1209385	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2008
			344	195.0	35.0	1.5		-						
IMT 130	1209386	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2008
			344	195.0	35.0	1.5		-						
IMT 131	1209387	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2008
			344	195.0	35.0	1.5		-						
IMT 132	1209393	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2008
			344	195.0	35.0	1.5		-						
IMT 133	1209388	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2008
			344	195.0	35.0	1.5		-						
IMT 134	1209392	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2008
			344	195.0	35.0	1.5		-						
IMT 135	1209389	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2008
			344	195.0	35.0	1.5		-						
IMT 136	1209391	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2008
			344	195.0	35.0	1.5		-						
IMT 137	1209390	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2008
			344	195.0	35.0	1.5		-						
IMT 138	1217859	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2009
			344	195.0	35.0	1.5		-						
IMT 139	1217860	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2009
			344	195.0	35.0	1.5		-						
IMT 140	1217861	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2009
			344	195.0	35.0	1.5		-						
IMT 141	1217862	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2009
			344	195.0	35.0	1.5		-						
IMT 142	1217863	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2009
			344	195.0	35.0	1.5		-						
IMT 143	1217864	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2009
			344	195.0	35.0	1.5		-						
IMT 144	1217865	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2009
			344	195.0	35.0	1.5		-						
IMT 145	1217866	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2009
			344	195.0	35.0	1.5		-						
IMT 146	1217867	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2009
			344	195.0	35.0	1.5		-						
IMT 147	1217868	688	4A40	195.0	35.0	9.0	-	1511	17.0	NONE	IL		LEMONT	2009
			344	195.0	35.0	1.5		-						
IMT 201B	1094356	706	4A40	200.0	35.0	9.0	-	1663	17.0	NONE	IL		LEMONT	2000
			344	200.0	35.0	1.5		-						
IMT 202B	1094357	706	4A40	200.0	35.0	9.0	-	1663	17.0	NONE	IL		LEMONT	2000
			344	200.0	35.0	1.5		-						
IMT 203B	1094358	706	4A40	200.0	35.0	9.0	-	1663	17.0	NONE	IL		LEMONT	2000
			344	200.0	35.0	1.5		-						
IMT 204B	1094359	706	4A40	200.0	35.0	9.0	-	1663	17.0	NONE	IL		LEMONT	2000
			344	200.0	35.0	1.5		-						
IMT 205B	111212	706	4A41	200.0	35.0	9.0	-	1661	17.0	NONE	IL		LEMONT	2001
			345	200.0	35.0	1.5		-						
IMT 206B	111213	706	4A41	200.0	35.0	9.0	-	1661	17.0	NONE	IL		LEMONT	2001
			345	200.0	35.0	1.5		-						
IMT 207B	111214	706	4A41	200.0	35.0	9.0	-	1661	17.0	NONE	IL		LEMONT	2001
			345	200.0	35.0	1.5		-						
IMT 208B	111215	706	4A41	200.0	35.0	9.0	-	1661	17.0	NONE	IL		LEMONT	2001
			345	200.0	35.0	1.5		-						
RCI 250B	987744	705	4A41	200.0	35.0	9.0	-	1672	16.0	NONE	IL		LEMONT	1992
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(26) ILLINOIS MARINE TOWING, INC. — Con't														
RCI 251B	987745	705	4A41	200.0	35.0	9.0	-	1672	16.0	NONE	IL		LEMONT	1992
			345	200.0	35.0	1.6		-						
RCI 252B	987746	705	4A41	200.0	35.0	9.0	-	1672	16.0	NONE	IL		LEMONT	1992
			345	200.0	35.0	1.6		-						
RCI 253B	987747	705	4A41	200.0	35.0	9.0	-	1672	16.0	NONE	IL		LEMONT	1992
			345	200.0	35.0	1.6		-						
RCI 254B	987748	705	4A41	200.0	35.0	9.0	-	1672	16.0	NONE	IL		LEMONT	1992
			345	200.0	35.0	1.6		-						
RCI 255B	987749	705	4A41	200.0	35.0	9.0	-	1672	16.0	NONE	IL		LEMONT	1992
			345	200.0	35.0	1.6		-						
RCI 256B	987750	705	4A41	200.0	35.0	9.0	-	1672	16.0	NONE	IL		LEMONT	1992
			345	200.0	35.0	1.6		-						
RCI 257B	987751	705	4A41	200.0	35.0	9.0	-	1672	16.0	NONE	IL		LEMONT	1992
			345	200.0	35.0	1.6		-						
RCI 258B	987752	705	4A41	200.0	35.0	9.0	-	1672	16.0	NONE	IL		LEMONT	1992
			345	200.0	35.0	1.6		-						
RCI 259B	987753	705	4A41	200.0	35.0	9.0	-	1672	16.0	NONE	IL		LEMONT	1992
			345	200.0	35.0	1.6		-						
RMT 304	617090	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	IL		LEMONT	1980
			345	195.0	35.0	1.6		-						
RMT 305	617091	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	IL		LEMONT	1980
			345	195.0	35.0	1.6		-						
RMT 306	620561	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	IL		LEMONT	1980
			345	195.0	35.0	1.6		-						
RMT 308	620563	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	IL		LEMONT	1980
			345	195.0	35.0	1.6		-						
RMT 310	620565	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	IL		LEMONT	1980
			345	195.0	35.0	1.6		-						
RMT 312	629320	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	IL		LEMONT	1980
			345	195.0	35.0	1.6		-						
RMT 314	630322	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	IL		LEMONT	1980
			345	195.0	35.0	1.6		-						
RMT 315	630323	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	IL		LEMONT	1980
			345	195.0	35.0	1.6		-						
RMT 321	642327	703	4A41	195.0	35.0	9.0	-	1517	16.0	NONE	IL		LEMONT	1981
			345	195.0	35.0	1.5		-						
RMT 322	642328	703	4A41	195.0	35.0	9.0	-	1517	16.0	NONE	IL		LEMONT	1981
			345	195.0	35.0	1.5		-						
RMT 323	642329	703	4A41	195.0	35.0	9.0	-	1517	16.0	NONE	IL		LEMONT	1981
			345	195.0	35.0	1.5		-						
RMT 324	642330	703	4A41	195.0	35.0	9.0	-	1517	16.0	NONE	IL		LEMONT	1981
			345	195.0	35.0	1.5		-						
RMT 325	642331	703	4A41	195.0	35.0	9.0	-	1517	16.0	NONE	IL		LEMONT	1981
			345	195.0	35.0	1.5		-						
RMT 326	643087	703	4A41	195.0	35.0	9.0	-	1517	16.0	NONE	IL		LEMONT	1981
			345	195.0	35.0	1.5		-						
RMT 204B	612640	908	4A41	200.0	35.0	9.0	-	1644	16.0	NONE	IL		LEMONT	1979
			345	200.0	35.0	1.5		-						
RMT 219B	613754	743	4A41	200.0	35.0	9.0	-	2099	20.0	NONE	IL		LEMONT	1979
			345	200.0	35.0	1.4		-						
(18) IMI-SOUTH, LLC. DELTA DIVISION														
DELTA KELLY J	649038	53	3A35	50.1	22.0	5.0	1060	-	26.0	NONE	KY		LEDBETTER	1981
			432	55.0	22.0	5.0		-						
DIXIE	546165	22	3A36	43.5	16.0	5.5	500	-	22.0	NONE	KY		LEDBETTER	1973
			431	46.0	16.0	4.0		-						
JIM SMILEY	249996	25	3A36	38.5	13.4	5.0	400	-	14.0	NONE	KY		HENDERSON	1946
			431	40.0	15.0	5.0		-						* 1969
TERESA T	271160	34	3A35	59.0	18.0	6.1	800	-	18.0	NONE	KY		HENDERSON	1956
			432	59.0	18.0	6.1		-						
D 1		628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		HENDERSON	2000
			341	195.0	35.0	1.5		-						
D 102		628	4A41	195.0	35.0	9.0	-	1590	11.8	NONE	KY		HENDERSON	2002
			345	195.0	35.0	1.5		-						
D 963	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1500	11.9	NONE	KY		LEDBETTER	1996
			341	195.0	35.0	2.0		-						
D 964	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1500	11.9	NONE	KY		HENDERSON	1996
			341	195.0	35.0	2.0		-						
D 1-01		628	4A41	195.0	35.0	9.0	-	1590	11.8	NONE	KY		HENDERSON	2001
			345	195.0	35.0	1.5		-						
D 93-1	1020204	628	4A43	195.0	35.0	9.0	-	1500	11.9	NONE	KY		LEDBETTER	1993
			341	195.0	35.0	2.0		-						
D 93-2	999388	628	4A43	195.0	35.0	9.0	-	1500	11.9	NONE	KY		LEDBETTER	1993
			341	195.0	35.0	2.0		-						
D 99-1	NOT/DOC	628	4A41	195.0	35.0	9.6	-	1000	12.0	NONE	KY		LEDBETTER	1999
			345	195.0	35.0	1.5		-						
D 99-2	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		LEDBETTER	1999
			341	195.0	35.0	1.5		-						
(21) IMPERIAL MARINE EQUIPMENT LLP														
RACHEL LYNNE BARTLEY	255336	61	3A36	66.0	18.1	6.9	350	-	30.0	NONE	PA		IMPERIAL	1948
			431	70.0	20.0	5.9		-						* 1985
(15) IMPERIAL PRINCESS CRUISE, INC.														
IMPERIAL PRINCESS	552643	33	1A11	56.9	21.9	4.0	1350	33	26.0	NONE	FL		TAMPA	1973
			351	65.0	24.0	3.6		120						
(21) IMPERIAL TOWING, INC.														
AMBER BRITTANY	646598	251	3A35	95.0	32.0	10.5	3000	-	41.5	NONE	PA		PITTSBURGH	1982
			432	100.0	32.0	8.5		-						
BRENDA SUE	297854	179	3A35	79.8	32.1	9.6	2400	-	32.0	NONE	PA		PITTSBURGH	1965
			432	79.8	32.1	9.4		-						
MARY ROSE	675220	134	3A35	75.0	26.0	9.0	1800	-	30.0	NONE	PA		PITTSBURGH	1984
			432	75.0	26.0	9.0		-						
(26) INDIANA HARBOR STEAMSHIP CO.														
JOSEPH L. BLOCK	574870	12524	1A06	728.0	78.0	30.9	7000	37572	90.0	SELF-UNLOADER	IN		GRIFFITH	1976
			229	728.0	78.0	19.0		-						
STR EDWARD L. RYERSON	282106	7637	1A06	714.0	75.0	28.3	9000	27500	106.0	NONE	IN		GRIFFITH	1960
			229	730.0	75.0	20.0		-						
STR WILFRED SYKES	259193	7148	1A06	660.0	70.0	27.6	7000	24640	85.0	SELF-UNLOADER	IN		GRIFFITH	1949
			229	678.0	70.0	20.0		-						
(32) INDIO CORPORATION														
ALEX J	280472	22	3A35	39.3	16.0	5.2	400	-	24.0	NONE	LA		AMELIA	1959
			432	39.3	16.0	5.2		-						* 1994

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) INDIO CORPORATION — Con't														
MARINE SPIRIT	555619	46	3A35	50.3	20.4	7.3	900	-	25.0	NONE	LA		AMELIA	1974
			432	50.3	20.4	7.3		-						
MARTIN COMMANDER	530608	76	3A36	60.5	24.0	8.6	900	-	46.0	NONE	LA		AMELIA	1971
			431	60.5	24.0	5.0		-						
(18) INDUSTRIAL MARINE (X-NKG MARINE)														
GD 815	NOT/DOC	1300	4A43	195.0	35.0	10.0	-	1300	8.0	NONE				1981
			341	195.0	35.0	1.7		-						
GD 818	NOT/DOC	1300	4A43	195.0	35.0	10.0	-	1300	10.0	NONE				1975
			341	195.0	35.0	1.7		-						
HBC 1606GD	503799	500	4A43	195.0	35.0	10.5	-	1825	11.0	NONE				1966
			341	195.0	35.0	1.5		-						
R 28	NOT/DOC	215	4A43	120.0	32.0	7.5	-	600	8.0	NONE				1965
			341	120.0	32.0	1.5		-						
(21) INDUSTRY TERMINAL & SALVAGE CO.														
RANGER	268376	76	3A35	65.8	20.1	7.0	850	-	25.5	NONE	PA		PITTSBURGH	1954
			432	70.0	20.1	5.8		-						
ACBL 2930	571946	1024	4A41	195.0	35.0	9.0	-	1426	22.0	NONE	PA		PITTSBURGH	1976
			345	195.0	35.0	1.9		-						
ACBL 4251	641603	883	4A41	195.0	35.0	9.0	-	1544	19.0	NONE	PA		PITTSBURGH	1977
			345	195.0	35.0	1.8		-						
CCT 90	610648	952	4A41	195.0	35.0	9.0	-	1450	16.5	NONE	PA		PITTSBURGH	1979
			345	195.0	35.0	2.0		-						
DM 3004	641541	1013	4A41	195.0	35.0	8.7	-	1416	21.1	NONE	PA		PITTSBURGH	1981
			345	195.0	35.0	1.7		-						
SCNO 8025	615039	971	4A48	200.0	35.0	9.0	-	1524	19.3	NONE	PA		PITTSBURGH	1980
			345	200.0	35.0	2.1		-						
SCNO 8035	615049	885	4A48	200.0	35.0	9.0	-	1524	19.3	NONE	PA		PITTSBURGH	1980
			345	200.0	35.0	2.1		-						
VL 8152	634200	945	4A48	195.0	35.0	9.0	-	1424	19.0	NONE	PA		PITTSBURGH	1981
			345	195.0	35.0	1.9		-						
VL 8168	634216	945	4A48	195.0	35.0	9.0	-	1424	19.0	NONE	PA		PITTSBURGH	1981
			345	195.0	35.0	1.9		-						
(23) INFINITY YACHT CHARTERS, LLC														
INFINITY	1111040	56	1C08	99.5	22.0	3.7	630	-	24.2	NONE	MI		ST. CLAIR SHORES	2001
			336	117.0	22.0	3.4		149						
(17) INGRAM BARGE CO.														
A. J. MORRIS	550220	69	3A35	56.8	22.0	8.4	1000	-	37.0	NONE	TN		NASHVILLE	1973
			432	60.0	22.0	5.5		-						
AARON F. BARRETT	664964	657	3A35	168.0	42.0	11.3	6120	-	48.8	NONE	MO		ST. LOUIS	1983
			432	168.0	42.0	7.0		-						
ACE G	629629	58	3A35	55.0	22.0	8.3	1200	-	26.0	NONE				1980
			432	55.0	22.0	8.0		-						
ADDIS	551691	102	3A35	60.0	22.0	8.4	1200	-	38.4	NONE	LA		RESERVE	1973
			432	60.0	22.0	7.0		-						
ALICE I HOOKER	589809	367	3A35	126.5	50.0	11.0	6840	-	44.7	NONE	MO		ST. LOUIS	1978
			432	150.0	50.0	7.0		-						
ALLEN L. MARTIN	526074	374	3A35	102.3	39.0	9.7	2400	-	39.0	NONE	MO		ST. LOUIS	1970
			432	112.0	39.0	7.0		-						
ALVIN C JOHNSON	578276	366	3A35	134.5	35.0	10.5	4300	-	42.0	NONE	MO		ST. LOUIS	1976
			432	140.0	35.0	7.0		-						
ANN PETERS	556145	219	3A35	99.0	32.0	9.0	2800	-	32.0	NONE	KY		PADUCAH	1973
			432	99.0	32.0	6.5		-						
ASHLEY	508924	73	3A35	66.0	24.0	8.6	1200	-	38.0	NONE	LA		RESERVE	1967
			432	66.0	24.0	7.0		-						
AUBREY B HARWELL JR	579561	553	3A35	157.5	45.0	8.6	6120	-	48.6	NONE	MO		ST. LOUIS	1977
			432	170.0	45.0	8.6		-						
B. JOHN YEAGER	537344	528	3A35	152.5	45.0	9.2	7200	-	47.3	NONE	OH		CINCINNATI	1972
			432	166.0	45.0	9.0		-						
BILL BERRY	644959	609	3A35	135.6	47.2	9.8	5600	-	48.0	NONE	MO		ST. LOUIS	1982
			432	145.0	48.0	8.0		-						
BRUCE R. BIRMINGHAM	575929	323	3A35	140.0	42.0	9.5	6120	-	42.8	NONE	MO		ST. LOUIS	1976
			432	140.0	42.0	5.8		-						
C. A. JOHNSON	597582	74	3A35	62.0	22.0	6.7	1000	-	85.4	NONE	MO		ST. LOUIS	1978
			432	62.0	22.0	5.0		-						
CAPT. O. A. FRANKS	586734	167	3A35	86.0	30.0	8.6	1800	-	39.0	NONE	MO		ST. LOUIS	1977
			432	86.0	30.0	5.0		-						
CHARLES B. HOLMAN	639250	79	3A35	55.9	23.9	8.5	1000	-	33.0	NONE	KY		COLUMBUS	1981
			432	55.9	23.9	8.5		-						
CHARLIE C	544273	101	3A35	80.9	26.0	9.1	1200	-	36.9	NONE	AL		MOBILE	1972
			432	84.0	26.0	7.5		-						
CHARLIE EVERHART	534782	151	3A35	87.0	30.0	8.0	1800	-	43.0	NONE	TN		NASHVILLE	1971
			432	87.0	30.0	7.0		-						
CHIP LACY	529830	454	3A35	159.6	40.0	8.3	5000	-	38.6	NONE	MO		ST. LOUIS	1971
			432	168.0	40.0	5.0		-						
CHRISTY	544952	101	3A35	80.9	26.0	9.1	1200	-	36.9	NONE	AL		MOBILE	1972
			432	84.0	26.0	7.5		-						
CINDY L	641297	35	3A35	51.0	22.6	6.7	1000	-	28.0	NONE	KY		COLUMBUS	1981
			432	51.0	22.6	6.7		-						
CITY OF PORT ALLEN	502693	136	3A35	78.0	26.0	9.0	1550	-	34.5	NONE	LA		PORT ALLEN	1966
			432	78.0	26.0	8.8		-						
CLARENCE G. FRAME	574683	366	3A35	134.5	35.0	9.4	4300	-	42.0	NONE	MO		ST. LOUIS	1976
			432	144.0	35.0	7.0		-						
CRAIG E. PHILIP	530090	455	3A35	158.3	40.3	9.5	6120	-	43.0	NONE	MO		ST. LOUIS	1970
			432	170.0	40.3	8.0		-						
CUMBERLAND EXPRESS	549735	202	3A35	75.0	35.0	9.6	1800	-	35.0	NONE	KY		PADUCAH	1973
			432	75.0	35.0	7.0		-						
DAVID G SEHRT	500046	602	3A35	180.1	50.5	11.5	8400	-	42.9	NONE	OH		CINCINNATI	1965
			432	180.1	50.6	8.5		-						
DAVID K. WILSON	534110	197	3A35	93.3	30.0	9.7	1800	-	38.6	NONE	TN		NASHVILLE	1971
			432	100.0	30.0	7.0		-						
DENNIS C. BOTTORFF	569953	498	3A35	152.0	50.1	8.6	7200	-	52.8	NONE	MO		ST. LOUIS	1976
			432	168.0	50.1	7.7		-						
DICK TOMAYKO	640890	113	3A35	60.2	26.0	9.3	1200	-	35.2	NONE	KY		COLUMBUS	1981
			432	60.2	26.0	9.3		-						
DOTTY JOHNSON	683304	71	3A35	65.0	22.0	7.5	10000	-	36.2	NONE	MO		ST. LOUIS	1985
			432	65.0	22.0	7.5		-						
E. BRONSON INGRAM	571430	881	3A35	185.5	54.0	8.6	10500	-	51.6	NONE	OH		CINCINNATI	1976
			432	200.0	54.0	8.6		-						
ED RENSHAW	579878	526	3A35	157.5	45.0	8.6	6120	-	48.6	NONE	OH		CINCINNATI	1977
			432	170.0	45.0	8.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
EDWIN L. KENNEDY	562377	413	3A35	133.5	35.0	9.4	4800	-	42.5	NONE	MO		ST. LOUIS	1975
			432	144.0	35.0	7.0		-						
EILEEN BIGELOW	588445	367	3A35	126.5	50.0	11.0	6840	-	44.6	NONE	MO		ST. LOUIS	1977
			432	150.0	50.0	7.0		-						
ELISSA	1041355	73	3A35	85.0	30.0	11.4	1800	-	40.0	NONE	IN		JEFFERSON-VILLE	1996
			432	85.0	30.0	8.5		-						
ENTERPRISE STAR	565784	350	3A35	140.0	42.0	9.5	4200	-	44.8	NONE	OH		CINCINNATI	1975
			432	140.0	42.0	7.0		-						
ERNA E. HONEYCUTT	641346	453	3A35	141.5	45.0	8.5	6120	-	38.0	NONE	OH		CINCINNATI	1981
			432	150.0	45.0	8.5		-						
EVEY T	558474	429	3A35	140.0	38.0	9.0	4300	-	42.3	NONE	OH		CINCINNATI	1974
			432	140.0	38.0	8.6		-						
F. R. BIGELOW	520735	482	3A35	166.0	45.0	9.2	7200	-	46.0	NONE	MO		ST. LOUIS	1969
			432	166.0	45.0	9.0		-						
FRANCIS R. KEEGAN	568544	380	3A35	127.5	38.2	9.4	4300	-	44.0	NONE	KY		PADUCAH	1975
			432	138.0	38.2	8.6		-						
GALE C	550006	761	3A35	200.0	50.0	9.5	9000	-	46.0	NONE	OH		CINCINNATI	1973
			432	200.0	50.0	9.0		-						
GEISMAR	555297	139	3A35	70.1	30.0	10.0	1800	-	36.6	NONE	KY		PADUCAH	1974
			432	75.6	31.0	8.5		-						
GENE HUFFTY	638074	110	3A35	61.2	26.1	9.9	1350	-	36.0	NONE	TX		HOUSTON	1981
			432	65.0	26.1	7.0		-						
GEORGE N	571099	56	3A35	60.0	22.0	8.0	1000	-	35.0	NONE	MO		ST. LOUIS	1976
			432	60.0	22.0	5.4		-						
H. B. STEWART	629508	229	3A35	94.8	34.0	8.5	2200	-	45.3	NONE	TN		NASHVILLE	1980
			432	100.0	34.0	7.0		-						
HARLLEE BRANCH JR.	503828	553	3A35	151.0	40.0	8.6	4300	-	41.0	NONE	OH		CINCINNATI	1966
			432	160.0	40.0	8.3		-						
HARRY BRINDELL	631130	110	3A35	61.2	26.0	8.6	1800	-	36.7	NONE	OH		CINCINNATI	1981
			432	65.0	26.1	8.6		-						
HARRY R. JACOBSON	617935	456	3A35	141.5	45.0	8.6	4500	-	48.6	NONE	OH		CINCINNATI	1980
			432	150.0	45.0	8.6		-						
HENRY B	565024	761	3A35	200.0	50.0	9.5	9000	-	47.0	NONE	OH		CINCINNATI	1975
			432	200.0	50.0	9.0		-						
HORNET	566616	416	3A35	146.0	38.0	9.5	4300	-	44.0	NONE	KY		PADUCAH	1975
			432	146.0	38.0	8.6		-						
HORTENSE B. INGRAM	583226	367	3A35	126.5	50.0	11.0	6840	-	49.2	NONE	MO		ST. LOUIS	1977
			432	150.0	50.0	7.0		-						
INLAND STAR	625678	59	3A35	60.0	22.0	6.0	1000	-	33.0	NONE	AL		MOBILE	1980
			432	60.0	22.0	6.0		-						
J. B. KLEINPETER	562115	350	3A35	128.0	42.0	9.5	5750	-	44.8	NONE	OH		CINCINNATI	1975
			432	140.0	42.0	8.5		-						
J. N. PHILIPS	520414	341	3A35	152.9	42.0	8.9	7200	-	46.6	NONE	OH		CINCINNATI	1969
			432	166.0	42.1	8.6		-						
JACKSON H. RANDOLPH	608537	403	3A35	128.0	44.0	9.0	6140	-	38.0	NONE	OH		CINCINNATI	1979
			432	138.0	44.0	8.5		-						
JAMES E. ANDERSON	502590	479	3A35	159.6	40.0	8.5	5000	-	38.6	NONE	MO		ST. LOUIS	1966
			432	168.0	40.0	6.5		-						
JAMES F. NEAL	645834	609	3A35	145.0	48.0	9.8	6000	-	44.0	NONE	MO		ST. LOUIS	1982
			432	145.0	48.0	7.0		-						
JERRY TINKEY	516506	500	3A35	159.6	40.1	8.2	5000	-	43.0	NONE	MO		ST. LOUIS	1968
			432	168.0	40.1	6.4		-						
JOE B. WYATT	647464	543	3A35	157.5	45.0	9.3	6120	-	48.6	NONE	MO		ST. LOUIS	1982
			432	170.0	45.0	8.5		-						
JOEY-TRISH	559332	83	3A35	60.0	23.0	8.0	920	-	40.4	NONE	OH		CINCINNATI	1975
			432	60.0	23.0	7.7		-						
JOHN D. GEARY	538269	528	3A35	152.5	45.0	9.2	7200	-	47.3	NONE	OH		CINCINNATI	1972
			432	166.0	45.0	8.0		-						
JOHN M. DONNELLY	621298	761	3A35	126.5	50.0	9.7	9180	-	56.5	NONE	MO		ST. LOUIS	1980
			432	200.0	50.0	8.0		-						
JOHN M. RIVERS	633894	634	3A35	135.6	46.9	9.0	6120	-	48.6	NONE	MO		ST. LOUIS	1981
			432	145.0	48.0	8.0		-						
JOHN R OPERLE	630998	533	3A35	170.0	46.8	9.3	6140	-	48.6	NONE	KY		GRAND RIVERS	1981
			432	170.0	46.8	8.0		-						
JOHN R. INGRAM	531157	759	3A35	200.0	50.0	10.3	9180	-	47.0	NONE	OH		CINCINNATI	1971
			432	200.0	50.0	9.0		-						
KARLA G.	642983	47	3A35	46.0	20.0	6.7	600	-	30.0	NONE	MO		ST. LOUIS	1981
			432	50.0	20.0	6.7		-						
L. B. EDGIN	601230	123	3A35	65.0	28.0	9.7	1500	-	40.0	NONE	MO		ST. LOUIS	1979
			432	70.0	28.0	6.0		-						
LEE ANN INGRAM	616455	519	3A35	157.5	45.0	8.6	6140	-	48.6	NONE	MO		ST. LOUIS	1980
			432	170.0	45.0	8.6		-						
LEE SYNNOTT	523550	454	3A35	159.6	40.0	8.5	5000	-	38.8	NONE	MO		ST. LOUIS	1969
			432	168.0	40.0	6.5		-						
LOCKMASTER	643319	57	3A35	39.0	25.9	9.8	1350	-	40.0	NONE	OH		CINCINNATI	1981
			432	42.6	26.0	9.0		-						
LOUISIANA STAR	618877	88	3A35	64.6	26.0	8.6	1200	-	38.0	NONE	OH		CINCINNATI	1980
			432	66.0	26.0	6.5		-						
MARGE MCFARLIN	575287	322	3A35	144.0	35.0	10.6	4300	-	42.8	NONE	MO		ST. LOUIS	1976
			432	144.0	35.0	6.0		-						
MARK C	543154	101	3A35	80.9	26.0	9.1	1200	-	36.8	NONE	AL		MOBILE	1972
			432	84.0	26.0	7.5		-						
MARTHA DENTON	565395	288	3A35	111.5	33.0	9.0	2800	-	38.6	NONE	MO		ST. LOUIS	1975
			432	121.0	33.1	5.5		-						
MARTHA INGRAM	589419	919	3A35	185.5	54.0	11.0	10500	-	52.0	NONE	MO		ST. LOUIS	1978
			432	200.0	54.0	8.6		-						
MARTY BASKERVILLE	503208	675	3A35	198.1	50.0	11.5	9000	-	49.6	NONE	MO		ST. LOUIS	1966
			432	198.1	50.0	9.0		-						
MARY L	565425	416	3A35	146.0	38.0	9.5	4300	-	44.9	NONE	OH		CINCINNATI	1975
			432	146.0	38.0	8.6		-						
MICHAEL J. GRAINGER	529829	454	3A35	159.6	40.0	8.3	5000	-	41.0	NONE	MO		ST. LOUIS	1971
			432	168.0	40.0	5.0		-						
MIDLAND	622755	405	3A35	128.0	44.0	9.0	6140	-	38.0	NONE	OH		CINCINNATI	1980
			432	138.0	44.0	8.5		-						
MIKE SCHMAENG	640303	165	3A35	86.0	31.0	8.6	1800	-	44.8	NONE	KY		PADUCAH	1981
			432	86.0	31.0	6.7		-						
MISS MOLLYE D	286204	202	3A35	86.2	34.0	8.6	1700	-	28.0	NONE	MO		ST. LOUIS	1961
			432	94.0	34.0	7.0		-						
MISS SHIRLEY	1097462	81	3A35	68.0	25.9	9.0	1600	-	40.0	NONE	OH		CINCINNATI	2000
			432	68.0	26.0	8.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
NEIL N. DIEHL	639030	402	3A35	140.0	42.0	8.6	6150	-	46.0	NONE	MO		ST. LOUIS	1981
			432	140.0	42.0	8.0		-						
O. H. INGRAM	645896	885	3A35	185.5	54.0	10.5	9100	-	51.6	NONE	MO		ST. LOUIS	1982
			432	200.0	54.0	8.6		-						
OCIE CLARK	299628	403	3A35	144.0	40.0	9.0	4800	-	43.6	NONE	MO		ST. LOUIS	1965
			432	154.0	41.0	9.0		-						
OLMSTEAD	624201	405	3A35	128.0	44.0	9.0	6120	-	38.0	NONE	OH		CINCINNATI	1980
			432	138.0	44.0	8.5		-						
OMAR	640349	453	3A35	141.5	45.0	9.3	6120	-	38.0	NONE	OH		CINCINNATI	1981
			432	150.0	45.0	8.6		-						
OT ADKINS	508628	114	3A35	64.0	26.0	9.0	1090	-	35.5	NONE	OH		CINCINNATI	1967
			432	74.5	27.0	7.4		-						
P B SHAH	566553	513	3A35	152.5	45.0	9.2	7200	-	47.6	NONE	OH		CINCINNATI	1975
			432	167.3	46.9	8.8		-						
PATRICIA I HART	590874	367	3A35	126.5	50.0	8.5	9000	-	49.2	NONE	MO		ST. LOUIS	1978
			432	180.0	50.0	7.0		-						* 2007
PHILIP M. PFEFFER	647184	402	3A35	140.0	42.0	8.6	6140	-	46.0	NONE	MO		ST. LOUIS	1982
			432	140.0	42.0	7.0		-						
PORT ALLEN	503134	42	3A35	52.1	22.0	8.2	800	-	25.0	NONE				1966
			432	52.1	22.0	8.0		-						
QUEEN CITY	547896	344	3A35	128.0	42.0	9.5	6120	-	44.8	NONE	OH		CINCINNATI	1973
			432	140.0	42.0	7.6		-						
R. CLAYTON MCWHORTER	563471	364	3A35	140.0	42.0	9.5	6120	-	49.0	NONE	MO		ST. LOUIS	1975
			432	140.0	42.0	5.8		-						
RALPH B	287078	71	3A35	65.0	21.0	7.1	920	-	32.0	NONE	MO		ST. LOUIS	1961
			432	70.0	21.0	5.2		-						
RALPH E. PLAGGE	572403	409	3A35	128.0	44.0	9.0	6120	-	43.9	NONE	OH		CINCINNATI	1976
			432	138.0	45.9	8.5		-						
RAY GEE	579635	167	3A35	86.0	30.0	8.6	1800	-	39.0	NONE	MO		ST. LOUIS	1977
			432	86.0	30.0	5.0		-						
RICHARD E. WAUGH	545079	432	3A35	155.5	40.0	8.6	6120	-	43.6	NONE	OH		CINCINNATI	1973
			432	168.0	40.0	8.6		-						
RITA	544740	101	3A35	80.9	26.0	9.1	1200	-	36.8	NONE	OH		CINCINNATI	1972
			432	84.0	26.0	7.5		-						
ROBERT C. LOEDDING	508806	479	3A35	159.6	40.0	8.5	5000	-	38.6	NONE	MO		ST. LOUIS	1967
			432	168.0	40.0	6.5		-						
ROBERT H. BROWN	536019	65	3A35	56.6	22.0	8.0	800	-	37.0	NONE	KY		PADUCAH	1971
			432	60.0	22.0	6.0		-						
ROBERT W. TAYLOR	568680	82	3A35	65.0	24.0	9.1	1000	-	36.0	NONE	MO		ST. LOUIS	1975
			432	65.0	24.0	7.6		-						
ROBIN B. INGRAM	617985	402	3A35	140.0	42.0	8.6	6120	-	46.0	NONE	MO		ST. LOUIS	1980
			432	140.0	42.0	8.0		-						
ROWENA	529364	58	3A35	51.0	20.0	7.6	800	-	45.0	NONE	MO		ST. LOUIS	1970
			432	55.0	20.0	7.0		-						
ROY E. CLAVERIE	636061	634	3A35	135.0	46.9	9.0	6140	-	48.0	NONE	MO		ST. LOUIS	1981
			432	145.0	48.0	8.0		-						
SAM F. FLEMMING	590071	322	3A35	144.0	35.0	10.6	4300	-	42.8	NONE	MO		ST. LOUIS	1977
			432	144.0	35.0	7.0		-						
SAMUEL B. RICHMOND	652589	609	3A35	145.0	48.0	9.8	6000	-	44.0	NONE	MO		ST. LOUIS	1982
			432	145.0	48.0	7.0		-						
SARAH L. INGRAM	663288	557	3A35	160.0	42.0	10.8	6140	-	51.4	NONE	MO		ST. LOUIS	1983
			432	160.0	42.0	7.5		-						
SOUTHERN STAR	636814	93	3A35	63.0	24.1	9.6	1200	-	35.0	NONE	MO		ST. LOUIS	1981
			432	65.0	24.1	8.0		-						
STEPHEN P. VENABLE	590046	121	3A35	76.0	26.0	7.6	1500	-	33.0	NONE	KY		PADUCAH	1978
			432	76.0	26.0	6.0		-						
STEVEN J. MASON	511330	493	3A35	140.0	50.0	9.5	5600	-	43.0	NONE	OH		CINCINNATI	1967
			432	150.0	50.0	8.5		-						* 2005
SUSIE FAGAN	637366	82	3A35	56.3	24.0	8.6	1000	-	36.0	NONE	MO		ST. LOUIS	1981
			432	60.0	24.0	7.0		-						
TED W. EWING	637374	87	3A35	60.0	24.0	7.0	1200	-	39.0	NONE				1981
			432	60.0	24.0	5.5		-						
TERRY GIFFORD	523424	97	3A35	62.8	26.0	8.0	1200	-	38.6	NONE	MO		ST. LOUIS	1969
			432	66.0	26.0	6.5		-						
TEXAS STAR	510830	79	3A35	66.5	24.0	8.0	1200	-	33.8	NONE	OH		CINCINNATI	1967
			432	66.5	24.0	8.0		-						* 1994
THERESA ANN	558026	70	3A35	56.8	22.0	8.0	1000	-	38.9	NONE	MO		ST. LOUIS	1974
			432	60.0	22.0	8.0		-						
THOMAS R. VORHOLT	507944	479	3A35	159.6	40.0	8.5	4200	-	38.5	NONE	MO		ST. LOUIS	1967
			432	168.0	40.0	6.5		-						
TODD BROWN	587214	129	3A35	74.5	28.0	9.7	1350	-	45.2	NONE	OH		CINCINNATI	1977
			432	80.0	28.0	8.0		-						
TOM TALBERT	536790	432	3A35	155.5	40.0	9.0	6120	-	43.6	NONE	OH		CINCINNATI	1972
			432	168.0	40.0	8.6		-						
TREY DELOACH	517110	99	3A35	71.0	26.5	8.9	1400	-	36.1	NONE	MO		ST. LOUIS	1968
			432	71.0	27.0	6.6		-						
TRIPPER	560551	62	3A35	57.7	22.0	6.0	920	-	40.0	NONE	MO		ST. LOUIS	1974
			432	60.0	22.0	6.0		-						
VANPORT	512604	136	3A35	78.2	26.1	7.5	1550	-	34.5	NONE	MO		ST. LOUIS	1968
			432	78.2	26.1	6.5		-						* 2005
VERNON C. SMITH	297741	479	3A35	159.6	40.0	8.5	4200	-	38.6	NONE	MO		ST. LOUIS	1965
			432	168.0	40.0	6.5		-						
VIRGINIA INGRAM	661437	589	3A35	160.0	48.0	9.7	6120	-	46.0	NONE	MO		ST. LOUIS	1983
			432	160.0	48.0	7.0		-						
W. H. DICKHONER	608409	403	3A35	128.0	44.0	9.0	6120	-	38.0	NONE	MO		ST. LOUIS	1979
			432	138.0	44.0	8.5		-						
WILLARD HAMMOND	587215	129	3A35	74.5	28.0	9.7	1800	-	45.2	NONE	MO		ST. LOUIS	1977
			432	80.0	28.0	8.0		-						
WILLIAM E. PORTER	297913	479	3A35	159.6	40.0	8.3	4000	-	38.6	NONE	MO		ST. LOUIS	1965
			432	168.0	40.0	6.5		-						
WILLIAM P MORELLI	520785	341	3A35	152.9	42.0	8.9	7200	-	46.5	NONE	OH		CINCINNATI	1968
			432	166.0	42.1	8.8		-						
WOODY DUMAS	632643	103	3A35	61.5	26.0	9.2	1200	-	37.9	NONE	MO		ST. LOUIS	1981
			432	65.0	26.0	9.2		-						
ZELAND M DELOACH JR	570081	145	3A35	76.0	30.0	8.5	1700	-	41.0	NONE	MO		ST. LOUIS	1975
			432	80.0	30.0	7.6		-						* 1999
ALH 2	614469	676	4A41	195.0	35.0	9.0	-	1531	13.2	NONE	OH		CINCINNATI	1979
			345	195.0	35.0	1.7		-						
ALH 4	614471	676	4A41	195.0	35.0	9.0	-	1531	13.2	NONE	OH		CINCINNATI	1979
			345	195.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ALH 6	614473	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1531 -	13.2	NONE	OH		CINCINNATI	1980
ALH 7	614474	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1531 -	13.2	NONE	OH		CINCINNATI	1980
ALH 9	614476	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1531 -	13.2	NONE	OH		CINCINNATI	1979
ALH 11	614478	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1492 -	13.2	NONE	OH		CINCINNATI	1980
ALH 13B	614480	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	13.2	NONE	OH		CINCINNATI	1979
ALH 600	636787	696	4A40 344	200.0 200.0	35.0 35.0	9.0 1.3	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
ALH 606	636793	696	4A40 344	200.0 200.0	35.0 35.0	9.0 1.3	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
ALH 607	636794	696	4A40 344	200.0 200.0	35.0 35.1	9.0 1.3	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
ALH 608	636795	696	4A40 344	200.0 200.0	35.0 35.1	9.0 1.3	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
ALH 615	635320	696	4A40 344	200.0 200.0	35.0 35.1	9.0 1.3	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
ALH 616	635321	696	4A40 344	200.0 200.0	35.0 35.1	9.0 1.3	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
ALH 617	635322	696	4A40 344	200.0 200.0	35.0 35.1	9.0 1.3	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
ALH 804	632432	946	4A40 344	200.0 200.1	35.0 35.0	9.0 1.3	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
ALH 805	632433	946	4A40 344	200.0 200.1	35.0 35.0	9.0 1.3	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
ALH 601B	636788	696	4A41 345	200.0 200.0	35.0 35.1	9.0 1.6	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
ALH 603B	636790	696	4A40 344	200.0 200.0	35.0 35.1	9.0 1.6	-	1686 -	13.2	NONE	OH		CINCINNATI	1981
IN 71000	1194993	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71001	1194994	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71002	1194996	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71003	1194997	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71004	1194998	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71005	1194999	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71006	1195000	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71007	1195001	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71008	1195002	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71009	1195003	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71010	1195004	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71011	1195005	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71012	1195006	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71013	1195007	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71014	1195008	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71015	1195009	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71016	1195010	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71017	1195011	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71018	1195012	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71019	1195013	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71020	1195014	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71021	1195015	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71022	1195016	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71023	1195017	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71024	1195018	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71025	1204151	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71026	1204152	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71027	1204153	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71028	1204154	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71029	1204155	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71030	1204156	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71031	1204157	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71032	1204158	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007
IN 71033	1204159	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2007

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 71034	1204160	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71035	1204161	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71036	1204162	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71037	1204164	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71038	1204165	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71039	1204166	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71040	1204167	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71041	1204168	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71042	1204169	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71043	1204170	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71044	1204171	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71045	1204172	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71046	1204173	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71047	1204174	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71048	1204175	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71049	1204176	745	4A40	195.0	35.0	9.0	-	1507	13.9	NONE	MO		ST. LOUIS	2007
			344	195.0	35.0	1.6		-						
IN 71050	1206779	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71051	1206780	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71052	1206781	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71053	1206782	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71054	1206783	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71055	1206784	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71056	1206785	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71057	1206786	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71058	1206787	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71059	1206788	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71060	1206789	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71061	1206790	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71062	1206791	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71063	1206792	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71064	1206793	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71065	1206794	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71066	1206795	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71067	1206796	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71068	1206797	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71069	1206798	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71070	1206799	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71071	1206800	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71072	1206801	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 71073	1206802	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 71074	1206803	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 71075	1206804	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 71076	1206805	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 71077	1206806	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 71078	1206807	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 71079	1206808	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 71080	1206809	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 71081	1206810	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 71082	1206811	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 71083	1206812	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 71084	1206813	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71085	1206814	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71086	1206815	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71087	1206816	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71088	1206817	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71089	1206818	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71090	1206819	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71091	1206820	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71092	1206821	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71093	1206823	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71094	1206824	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71095	1206825	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71096	1206826	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71097	1206827	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71098	1206828	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1715 -	13.9	NONE	MO		ST. LOUIS	2008
IN 71099	1206829	745	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	13.9	NONE	MO		ST. LOUIS	2008
IN 75000	1196486	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75001	1196487	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75002	1196488	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75003	1196489	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75004	1196490	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75005	1196491	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75006	1196492	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75007	1196493	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75008	1196494	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75009	1196495	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75010	1196496	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75011	1196497	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75012	1196498	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75013	1196499	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75014	1196500	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75015	1196501	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75016	1196502	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75017	1196503	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75018	1196504	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75019	1196505	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75020	1196506	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75021	1196507	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.0	NONE	MO		ST. LOUIS	2007
IN 75022	1196508	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.0	NONE	MO		ST. LOUIS	2007
IN 75023	1196509	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75024	1196510	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75025	1198133	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.0	NONE	MO		ST. LOUIS	2007
IN 75026	1198137	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75027	1198138	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75028	1198139	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75029	1198140	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75030	1198141	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75031	1198142	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75032	1198143	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007
IN 75033	1198144	745	4A48 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1705 -	13.9	NONE	MO		ST. LOUIS	2007

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 75034	1198145	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75035	1198147	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75036	1198149	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75037	1198150	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75038	1198151	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75039	1198152	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75040	1198153	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75041	1198155	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75042	1198156	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75043	1198158	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75044	1198159	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75045	1198160	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75046	1198161	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75047	1198162	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75048	1198164	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75049	1198165	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75050	1198166	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75051	1198167	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75052	1198168	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75053	1198170	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75054	1198171	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75055	1198172	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75056	1198173	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75057	1198174	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75058	1198175	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75059	1198178	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75060	1198179	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75061	1198180	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75062	1198181	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75063	1198182	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75064	1198184	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75065	1198185	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75066	1198186	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75067	1198187	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75068	1198188	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75069	1198189	745	4A48	195.0	35.0	10.0	-	1705	13.0	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75070	1198190	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75071	1198191	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75072	1198192	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75073	1198194	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75074	1198195	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75075	1200792	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75076	1200793	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75077	1200794	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75078	1200795	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75079	1200796	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75080	1200797	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75081	1200798	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75082	1200799	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75083	1200801	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 75084	1200802	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75085	1200803	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75086	1200805	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75087	1200807	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75088	1200808	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75089	1200809	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75090	1200810	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75091	1200811	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75092	1200813	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75093	1200814	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75094	1200815	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75095	1200816	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75096	1200819	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75097	1200820	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75098	1200821	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75099	1200822	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75100	1200823	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75101	1200825	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75102	1200826	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75103	1200827	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75104	1200828	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75105	1200830	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75106	1200832	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75107	1200833	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75108	1200834	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75109	1200835	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75110	1200836	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75111	1200837	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75112	1200838	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75113	1200839	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75114	1200840	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75115	1200841	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75116	1200842	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75117	1200844	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75118	1200845	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75119	1200846	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75120	1200847	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75121	1200848	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75122	1200849	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75123	1200850	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75124	1200852	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75125	1204125	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75126	1204126	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75127	1204127	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75128	1204128	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75129	1204130	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75130	1204131	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75131	1204132	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75132	1204133	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75133	1204134	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 75134	1204135	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75135	1204136	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75136	1204137	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75137	1204138	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75138	1204139	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75139	1204140	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75140	1204141	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75141	1204142	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75142	1204143	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75143	1204144	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75144	1204145	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75145	1204146	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75146	1204147	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75147	1204148	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75148	1204149	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 75149	1204150	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2007
			345	195.0	35.0	1.6		-						
IN 81000	1208704	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81001	1208705	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81002	1208706	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81003	1208707	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81004	1208708	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81005	1208709	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81006	1208710	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81007	1208711	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81008	1208712	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81009	1208713	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81010	1208714	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81011	1208715	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81012	1208716	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81013	1208717	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81014	1208718	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81015	1208719	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81016	1208720	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81017	1208721	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81018	1208722	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81019	1208723	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81020	1210491	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81021	1210493	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81022	1210494	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81023	1210495	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81024	1210496	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81025	1210497	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81026	1210498	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81027	1210499	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81028	1210500	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81029	1210501	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81030	1210502	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81031	1210503	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81032	1210504	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81033	1210505	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 81034	1210506	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81035	1210507	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81036	1210508	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81037	1210509	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81038	1210510	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81039	1210511	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81040	1210526	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81041	1210527	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81042	1210528	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81043	1210529	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81044	1210530	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81045	1210531	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81046	1210532	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81047	1210533	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81048	1210534	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81049	1210535	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81050	1210536	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81051	1210537	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81052	1210538	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81053	1210539	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81054	1210540	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81055	1210541	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81056	1210542	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81057	1210543	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81058	1210544	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81059	1210545	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81060	1210546	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81061	1210547	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81062		745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81069	1212838	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81080	1216804	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 81093	1216817	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85000	1208674	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85001	1208675	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85002	1208676	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85003	1208677	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85004	1208678	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85005	1208679	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85006	1208680	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85007	1208681	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85008	1208682	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85009	1208683	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85010	1208684	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85011	1208685	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85012	1208686	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85013	1208687	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85014	1208688	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85015	1208689	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85016	1208690	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85017	1208691	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 85018	1208692	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85019	1208693	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85020	1208694	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85021	1208695	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85022	1208696	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85023	1208697	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85024	1208698	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85025	1208699	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85026	1208700	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85027	1208701	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85028	1208702	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85029	1208703	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85030	1210551	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85031	1210552	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85032	1210553	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85033	1210554	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85034	1210555	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85035	1212291	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85036	1212292	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85037	1212293	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85038	1212294	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85039	1212295	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85040	1213138	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85041	1213139	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85042	1213140	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85043	1213141	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85044	1213142	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85045	1213144	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85046	1213145	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85047	1213146	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85048	1213147	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85049	1213148	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85050	1213149	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85051	1213150	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85052	1213151	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85053	1213152	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85054	1213153	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85055	1213154	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85056	1213155	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85057	1213156	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85058	1213993	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85059	1213994	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85060	1213995	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85061	1213996	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85062	1213997	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85063	1213998	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85064	1213999	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85065	1214000	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85066	1214001	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85067	1214002	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 85068	1214003	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85069	1214004	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85070	1214005	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85071	1214006	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85072	1214007	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85073	1214008	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85074	1214009	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85075	1214010	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85076	1214011	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85077	1214012	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85078	1214013	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85079	1214014	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85080	1214015	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85081	1214016	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85082	1214017	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85083	1214018	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85084	1214019	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85085	1214020	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85086	1214021	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85087	1214022	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85088	1214023	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85089	1214024	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85090	1214025	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85091	1214026	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85092	1214027	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85093	1214028	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85094	1214029	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85095	1214030	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85096	1214031	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85097	1214032	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85098	1214033	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85099	1214034	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85100	1214035	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85101	1214036	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85102	1214037	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85103	1214038	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85104	1214039	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85105	1214040	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85106	1214041	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85107	1214042	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85108	1215546	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85109	1215547	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85110	1215548	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85111	1215549	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85112	1215550	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85113	1215551	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85114	1215552	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85115	1215553	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85116	1215554	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85117	1215555	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 85118	1215556	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85119	1215557	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85120	1215558	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85121	121559	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85122	1215560	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85123	1215561	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85124	1215562	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85125	1216819	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85126	1216820	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85127	1216821	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85128	1216822	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85129	1216823	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85130	1216824	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85131	1216825	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85132	1216826	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85133	1216827	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85134	1216828	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85135	1216829	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85136	1216830	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85137	1216831	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85138	1216832	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85139	1216833	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85140	1216834	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85141	1216835	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85142	1216836	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85143	1216837	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85144	1216838	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85145	1216839	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85146	1216840	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85147	1216841	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85148	1216842	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85149	1216843	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85150	1216845	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85151	1216846	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85152	1216847	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85153	1216848	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85154	1216849	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 85155	1210549	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85156	1210550	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85157	1212834	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85158	1212835	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85159	1212836	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85160	1212837	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85162	1215563	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85163	1215564	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85164	1215565	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85165	1215566	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85166	1215567	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85167	1215568	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85168	1215569	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 85169	1215570	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85170	1216802	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85171	1216803	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85173	1216805	745	4A48	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85174	1216806	745	4A41	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85175	1216807	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85176	1216808	745	4A41	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85177	1216809	745	4A41	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85178	1216810	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85179	1216811	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85180	1216812	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85181	1216813	745	4A41	195.0	35.0	10.0	-	1715	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85182	1216814	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85183	1216815	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85184	1216816	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 85186	1216818	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2008
			345	195.0	35.0	1.6		-						
IN 95000	1217963	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95001	1217964	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95002	1217965	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95003	1217966	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95004	1217967	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95005	1217968	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95006	1217969	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95007	1217970	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95008	1217971	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95009	1217972	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95010	1217973	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95011	1217974	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95012	1217975	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95013	1217976	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95014	1218012	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95015	1217977	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95016	1217978	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95017	1217979	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95018	1217980	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95019	1217981	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95020	1217982	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95021	1217983	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95022	1217984	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95023	1217985	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95024	1217986	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95025	1217987	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95026	1217988	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95027	1217989	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95028	1217990	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95029	1217991	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95030	1217992	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95031	1217993	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95032	1217994	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95033	1217995	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 95034	1217996	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95035	1217997	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95036	1217998	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95037	1217999	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95038	1218000	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95039	1218001	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95040	1218002	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95041	1218003	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95042	1218004	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95043	1218005	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95044	1218006	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95045	1218007	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95046	1218008	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95047	1218009	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95048	1218010	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 95049	1218011	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96000	1219179	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96001	1219180	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96002	1219181	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96003	1219182	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96004	1219183	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96005	1219184	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96006	1219185	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96007	1219186	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96008	1219187	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96009	1219188	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96010	1219189	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96011	1219190	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96012	1219191	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96013	1219192	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96014	1219193	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96015	1219194	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96016	1219196	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96017	1219197	764	4A48	200.0	35.0	10.0	-	1705	13.9	NONE	TN		NASHVILLE	2009
			345	200.0	35.0	1.5		-						
IN 96018	1219198	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96019	1219199	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96020	1219200	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96021	1219201	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96022	1219202	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96023	1219203	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96024	1219204	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96025	1219205	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96026	1219208	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96027	1219209	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96028	1219211	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96029	1219212	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96030	1219213	764	4A48	200.0	35.0	10.0	-	1705	13.9	NONE	TN		NASHVILLE	2009
			345	200.0	35.0	1.5		-						
IN 96031	1219214	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96032	1219215	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96033	1219216	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IN 96034	1219217	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96035	1219218	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96036	1219219	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96037	1219220	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96038	1219222	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96039	1219223	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96040	1219224	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96041	1219225	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96042	1219226	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96043	1219227	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96044	1219228	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96045	1219229	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96046	1219231	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96047	1219232	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96048	1219233	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96049	1219234	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96050	1221679	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96051	1221680	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96052	1221681	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96053	1221682	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96054	1221683	745	4A48	195.0	35.0	10.0	-	1705	13.9	NONE	MO		ST. LOUIS	2009
			345	195.0	35.0	1.6		-						
IN 96055	1221684	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96057	1221686	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96058	1221687	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96059	1221688	764	4A48	200.0	35.0	10.0	-	1705	13.9	NONE	TN		NASHVILLE	2009
			345	200.0	35.0	1.5		-						
IN 96060	1221689	764	4A48	200.0	35.0	10.0	-	1705	13.9	NONE	TN		NASHVILLE	2009
			345	200.0	35.0	1.5		-						
IN 96061	1221690	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96062	1221691	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96063	1221692	764	4A48	200.0	35.0	10.0	-	1705	13.9	NONE	TN		NASHVILLE	2009
			345	200.0	35.0	1.5		-						
IN 96064	1221693	764	4A48	200.0	35.0	10.0	-	1705	13.9	NONE	TN		NASHVILLE	2009
			345	200.0	35.0	1.5		-						
IN 96065	1221694	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96066	1221695	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96067	1221696	764	4A48	200.0	35.0	10.0	-	1705	13.9	NONE	TN		NASHVILLE	2009
			345	200.0	35.0	1.5		-						
IN 96071	1221700	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96072	1221701	764	4A48	200.0	35.0	10.0	-	1705	13.9	NONE	TN		NASHVILLE	2009
			345	200.0	35.0	1.5		-						
IN 96073	1221703	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96074	1221704	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96075	1221705	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96076	1221706	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96077	1221707	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96078	1221708	764	4A48	200.0	35.0	10.0	-	1705	13.9	NONE	TN		NASHVILLE	2009
			345	200.0	35.0	1.5		-						
IN 96079	1221709	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96080	1221710	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96081	1221711	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96082	1221712	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96083	1221713	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96085	1221715	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96086	1221716	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96087	1221717	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						
IN 96090	1221721	764	4A48	200.0	35.0	10.0	-	1705	13.9					2009
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 101	539911	994	4A48	195.0	35.0	9.0	-	1545	20.8	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.4		-						
ING 106	683601	686	4A40	195.0	35.0	9.0	-	1470	13.4	NONE	TN		NASHVILLE	1970
			344	195.0	35.0	1.6		-						
ING 107	539920	994	4A48	195.0	35.0	9.0	-	1545	21.3	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.4		-						
ING 109	539923	994	4A48	195.0	35.0	9.0	-	1545	20.5	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.4		-						
ING 111	546059	994	4A48	195.0	35.0	9.0	-	1545	20.5	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.4		-						
ING 113	546061	994	4A48	195.0	35.0	9.0	-	1545	20.5	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.4		-						
ING 114	546066	994	4A48	195.0	35.0	9.0	-	1545	20.5	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.4		-						
ING 119	546077	678	4A48	195.0	35.0	9.0	-	1507	21.2	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.6		-						
ING 126	546086	678	4A48	195.0	35.0	9.0	-	1507	21.2	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.6		-						
ING 127	546088	678	4A48	195.0	35.0	9.0	-	1507	21.2	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.6		-						
ING 128	546090	678	4A48	195.0	35.0	9.0	-	1507	21.2	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.6		-						
ING 134	561471	690	4A48	195.0	35.0	9.0	-	1506	19.7	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
ING 135	561472	690	4A48	195.0	35.0	9.0	-	1506	19.7	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
ING 136	561473	690	4A48	195.0	35.0	9.0	-	1506	19.7	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
ING 137	561477	690	4A48	195.0	35.0	9.0	-	1506	19.7	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
ING 138	561478	690	4A48	195.0	35.0	9.0	-	1506	19.7	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.8		-						
ING 139	561480	678	4A48	195.0	35.0	9.0	-	1535	20.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.7		-						
ING 140	561481	678	4A48	195.0	35.0	9.0	-	1535	20.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.7		-						
ING 141	561483	678	4A48	195.0	35.0	9.0	-	1535	20.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.7		-						
ING 142	561484	678	4A48	195.0	35.0	9.0	-	1535	20.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.7		-						
ING 143	561485	678	4A48	195.0	35.0	9.0	-	1535	20.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.7		-						
ING 144	561486	678	4A48	195.0	35.0	9.0	-	1535	20.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.7		-						
ING 147	561492	678	4A48	195.0	35.0	9.0	-	1535	20.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.7		-						
ING 148	561493	678	4A48	195.0	35.0	9.0	-	1535	20.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.7		-						
ING 151	561498	678	4A48	195.0	35.0	9.0	-	1535	20.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.7		-						
ING 152	561499	678	4A48	195.0	35.0	9.0	-	1535	20.0	NONE	MO		ST. LOUIS	1975
			345	195.0	35.0	1.7		-						
ING 200	505988	726	4A48	200.0	35.0	9.0	-	1491	20.0	NONE	MO		ST. LOUIS	1966
			345	200.0	35.0	1.8		-						
ING 201	505991	1010	4A48	200.0	35.0	9.0	-	1491	20.0	NONE	MO		ST. LOUIS	1966
			345	200.0	35.0	1.8		-						
ING 203	506761	900	4A48	200.0	35.0	9.0	-	1510	19.7	NONE	MO		ST. LOUIS	1974
			345	200.0	35.0	1.9		-						
ING 205	513435	1010	4A48	200.0	35.0	9.0	-	1514	19.5	NONE	MO		ST. LOUIS	1968
			345	200.0	35.0	1.9		-						
ING 206	513438	1010	4A48	200.0	35.0	9.0	-	1514	19.5	NONE	MO		ST. LOUIS	1968
			345	200.0	35.0	1.9		-						
ING 207	513441	1010	4A48	200.0	35.0	9.0	-	1514	19.5	NONE	MO		ST. LOUIS	1968
			345	200.0	35.0	1.9		-						
ING 208	531038	898	4A48	200.0	35.0	9.0	-	1558	20.5	NONE	MO		ST. LOUIS	1971
			345	200.0	35.0	1.6		-						
ING 209	531039	898	4A48	200.0	35.0	9.0	-	1558	20.5	NONE	MO		ST. LOUIS	1971
			345	200.0	35.0	1.6		-						
ING 210	531041	898	4A48	200.0	35.0	9.0	-	1558	20.5	NONE	MO		ST. LOUIS	1971
			345	200.0	35.0	1.6		-						
ING 211	531042	898	4A48	200.0	35.0	9.0	-	1558	20.5	NONE	MO		ST. LOUIS	1971
			345	200.0	35.0	1.6		-						
ING 213	536643	873	4A48	200.0	35.0	9.0	-	1489	20.2	NONE	MO		ST. LOUIS	1972
			345	200.0	35.0	1.7		-						
ING 214	536644	873	4A48	200.0	35.0	9.0	-	1500	21.3	NONE	MO		ST. LOUIS	1972
			345	200.0	35.0	1.7		-						
ING 218	536649	873	4A48	200.0	35.0	9.0	-	1522	20.2	NONE	MO		ST. LOUIS	1972
			345	200.0	35.0	1.7		-						
ING 222	536656	873	4A48	200.0	35.0	9.0	-	1522	20.2	NONE	MO		ST. LOUIS	1972
			345	200.0	35.0	1.7		-						
ING 224	536660	873	4A48	200.0	35.0	9.0	-	1522	20.2	NONE	MO		ST. LOUIS	1972
			345	200.0	35.0	1.7		-						
ING 400	530270	873	4A48	200.0	35.0	9.0	-	1615	20.5	NONE	MO		ST. LOUIS	1971
			345	200.0	35.0	1.7		-						
ING 401	595017	937	4A48	200.0	35.0	9.0	-	1682	20.5	NONE	MO		ST. LOUIS	1978
			345	200.0	35.0	1.5		-						
ING 402	626213	952	4A48	200.0	35.0	9.0	-	1681	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.4		-						
ING 403	626212	952	4A48	200.0	35.0	9.0	-	1681	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.4		-						
ING 404	639516	1065	4A48	200.0	35.0	9.0	-	1670	20.8	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 522	643132	695	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.5		-						
ING 558	634443	669	4A40	195.0	35.0	9.0	-	1529	13.5	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.5		-						
ING 562	634447	669	4A40	195.0	35.0	9.0	-	1528	13.5	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.5		-						
ING 701	601765	700	4A40	195.0	35.0	9.0	-	1532	13.5	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 703	601767	700	4A41	195.0	35.0	9.0	-	1564	13.5	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 705	601771	700	4A41	195.0	35.0	9.0	-	1532	13.5	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 706	601772	700	4A41	195.0	35.0	9.0	-	1532	13.5	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 707	601773	700	4A41	195.0	35.0	9.0	-	1532	13.5	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 718	594917	678	4A41	195.0	35.0	9.0	-	1448	16.0	NONE	MO		ST. LOUIS	1978
			345	195.0	35.0	1.9		-						
ING 719	594918	678	4A41	195.0	35.0	9.0	-	1448	16.0	NONE	MO		ST. LOUIS	1978
			345	195.0	35.0	1.9		-						
ING 720	594896	678	4A41	195.0	35.0	9.0	-	1490	16.0	NONE	MO		ST. LOUIS	1978
			345	195.0	35.0	1.9		-						
ING 721	595814	678	4A41	195.0	35.0	9.0	-	1490	16.0	NONE	MO		ST. LOUIS	1978
			345	195.0	35.0	1.9		-						
ING 722	595815	678	4A41	195.0	35.0	9.0	-	1448	16.0	NONE	MO		ST. LOUIS	1978
			345	195.0	35.0	1.9		-						
ING 723	596928	678	4A41	195.0	35.0	9.0	-	1490	16.0	NONE	MO		ST. LOUIS	1978
			345	195.0	35.0	1.9		-						
ING 724	597050	678	4A41	195.0	35.0	9.0	-	1490	16.0	NONE	MO		ST. LOUIS	1978
			345	195.0	35.0	1.9		-						
ING 726	603483	676	4A41	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
ING 731	591665	883	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	MO		ST. LOUIS	1978
			345	195.0	35.0	1.4		-						
ING 734	591668	883	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	MO		ST. LOUIS	1978
			345	195.0	35.0	1.4		-						
ING 827	606808	1020	4A41	200.0	35.0	9.0	-	1673	19.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.6		-						
ING 828	606809	957	4A41	200.0	35.0	9.0	-	1633	19.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.6		-						
ING 830	606811	957	4A41	200.0	35.0	9.0	-	1673	19.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.4		-						
ING 831	606812	957	4A41	200.0	35.0	9.0	-	1673	19.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.4		-						
ING 1318	593919	843	4A40	195.0	35.0	9.0	-	1487	13.0	NONE	MO		ST. LOUIS	1978
			344	195.0	35.0	1.5		-						
ING 1326	593927	843	4A40	195.0	35.0	9.0	-	1528	13.0	NONE	MO		ST. LOUIS	1978
			344	195.0	35.0	1.5		-						
ING 1341	611875	694	4A40	195.0	35.0	9.0	-	1532	14.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.5		-						
ING 1356	624028	711	4A40	195.0	35.0	9.0	-	1532	12.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.5		-						
ING 1363	623456	711	4A40	195.0	35.0	9.0	-	1532	14.7	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.5		-						
ING 1400	593908	915	4A40	200.0	35.0	9.0	-	1657	13.0	NONE	MO		ST. LOUIS	1978
			344	200.0	35.0	1.5		-						
ING 1401	593909	915	4A40	200.0	35.0	9.0	-	1657	13.0	NONE	MO		ST. LOUIS	1978
			344	200.0	35.0	1.5		-						
ING 1415	611700	711	4A40	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1979
			344	200.0	35.0	1.4		-						
ING 1417	611702	711	4A40	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1979
			344	200.0	35.0	1.4		-						
ING 1418	611703	711	4A40	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1979
			344	200.0	35.0	1.4		-						
ING 1419	612634	730	4A40	200.0	35.0	9.0	-	1674	19.1	NONE	MO		ST. LOUIS	1979
			344	200.0	35.0	1.4		-						
ING 1420	619516	1020	4A40	200.0	35.0	9.0	-	1663	16.7	NONE	MO		ST. LOUIS	1980
			344	200.0	35.0	1.6		-						
ING 1422	629268	730	4A40	200.0	35.0	9.0	-	1674	19.0	NONE	MO		ST. LOUIS	1980
			344	200.0	35.0	1.5		-						
ING 1430	632008	915	4A40	200.0	35.0	10.0	-	1889	14.6	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.5		-						
ING 1431	632009	915	4A40	200.0	35.0	9.0	-	1670	14.6	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.4		-						
ING 1432	632011	915	4A40	200.0	35.0	9.0	-	1670	14.6	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.4		-						
ING 1550	941878	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1551	941879	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1552	941880	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1554	941882	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1555	941883	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1556	941884	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1557	941886	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1558	941887	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1560	941889	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1561	941890	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1562	941891	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1563	941892	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1564	941893	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1565	941894	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1566	941895	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						
ING 1567	941896	700	4A40	195.0	35.0	10.0	-	1741	13.0	NONE	MO		ST. LOUIS	1989
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 1568	941897	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1569	941898	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1570	941899	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1571	941900	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1573	941902	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1574	941903	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1575	941904	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1576	941905	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1577	941906	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1578	941907	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1579	941908	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1580	941909	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1581	941910	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1582	941911	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1583	941912	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1584	941913	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1585	941914	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1586	941915	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1587	941916	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1588	941917	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1589	948823	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1590	948916	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1591	941877	700	4A40 344	195.0 195.0	35.0 35.0	10.0 1.6	-	1741 -	13.0	NONE		MO	ST. LOUIS	1989
ING 1600	979327	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1601	979328	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1602	979329	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1603	979330	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1604	979331	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1605	979332	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1606	979333	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1607	979334	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1608	979335	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1609	979336	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1610	979337	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1611	979338	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1612	979339	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1613	979340	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1614	979341	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1889 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1615	979840	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1617	979842	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1618	979843	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1619	979844	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1620	979845	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1621	979846	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1622	979847	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1623	979848	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1624	979849	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1625	979850	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1626	979851	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991
ING 1627	979852	705	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1880 -	14.0	NONE		MO	ST. LOUIS	1991

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 1628	979853	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1639	973579	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1640	973580	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1641	973581	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1642	973582	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1643	973583	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1644	973584	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1645	973585	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1646	973586	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1647	973587	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1648	973588	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1649	981006	705	4A40	200.0	35.0	10.0	-	1880	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 1650	998313	663	4A40	200.0	35.0	10.0	-	1892	14.0	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.4		-						
ING 1651	998314	663	4A40	200.0	35.0	10.0	-	1892	14.0	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.4		-						
ING 1652	998315	663	4A40	200.0	35.0	10.0	-	1892	14.0	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.4		-						
ING 1653	998316	663	4A40	200.0	35.0	10.0	-	1892	14.0	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.4		-						
ING 1654	998317	663	4A40	200.0	35.0	10.0	-	1892	14.0	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.4		-						
ING 1655	998318	663	4A40	200.0	35.0	10.0	-	1892	14.0	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.4		-						
ING 1656	998319	663	4A40	200.0	35.0	9.0	-	1673	14.0	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
ING 1657	998320	663	4A40	200.0	35.0	9.0	-	1673	14.0	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
ING 1658	998321	663	4A40	200.0	35.0	9.0	-	1673	14.0	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
ING 1659	998322	663	4A40	200.0	35.0	9.0	-	1673	14.0	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.6		-						
ING 1660	992474	705	4A41	200.0	35.0	9.0	-	1667	16.8	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1662	988344	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1663	990310	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1664	991533	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1670	989321	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1671	989323	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1672	992477	705	4A41	200.0	35.0	9.0	-	1667	16.8	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1673	988341	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1674	988343	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1675	992476	705	4A40	200.0	35.0	9.0	-	1667	16.8	NONE	OH		CINCINNATI	1993
			344	200.0	35.0	1.7		-						
ING 1676	990307	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1677	990311	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1678	991537	705	4A40	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			344	200.0	35.0	1.7		-						
ING 1679	989320	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1680	989326	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1681	991540	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1682	988346	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1683	992473	705	4A40	200.0	35.0	9.0	-	1667	16.8	NONE	OH		CINCINNATI	1993
			344	200.0	35.0	1.7		-						
ING 1684	988347	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1685	990308	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1686	990313	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1687	988350	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1688	988342	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1689	991534	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1690	992479	705	4A41	200.0	35.0	9.0	-	1667	16.8	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1691	990312	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1692	989322	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
ING 1693	990306	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't													
ING 1694	992472	705	4A41	200.0	35.0	9.0	-	1667	16.8	NONE	OH	CINCINNATI	1993
			345	200.0	35.0	1.7		-					
ING 1695	992480	705	4A41	200.0	35.0	9.0	-	1667	16.8	NONE	OH	CINCINNATI	1993
			345	200.0	35.0	1.7		-					
ING 1696	992478	705	4A41	200.0	35.0	9.0	-	1667	16.8	NONE	OH	CINCINNATI	1993
			345	200.0	35.0	1.7		-					
ING 1697	990309	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH	CINCINNATI	1993
			345	200.0	35.0	1.7		-					
ING 1698	990305	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH	CINCINNATI	1993
			345	200.0	35.0	1.7		-					
ING 1699	988348	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH	CINCINNATI	1993
			345	200.0	35.0	1.7		-					
ING 1700	959852	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1701	959853	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1702	959854	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1703	959855	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1704	959856	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1705	959857	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1706	959858	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1707	959859	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1708	959860	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1709	959861	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1710	959862	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1711	959863	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1712	959864	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1713	959865	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1714	959866	574	4A40	195.0	35.0	9.0	-	1526	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1715	969892	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1716	969893	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 1717	969894	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1718	969895	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1719	969896	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1720	969897	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1721	969898	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1722	969899	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1723	969900	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1724	969901	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1725	969902	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1726	969903	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 1727	969904	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.6		-					
ING 1728	969905	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.6		-					
ING 1729	969906	578	4A40	195.0	35.0	9.0	-	1531	14.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.6		-					
ING 1750	983281	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1751	983278	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1752	986471	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1753	982328	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1754	987914	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1755	985040	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1756	986470	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1757	985043	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1758	983277	687	4A40	195.0	35.0	9.0	-	1577	16.9	NONE	OH	CINCINNATI	1992
			344	195.0	35.0	1.8		-					
ING 1759	986478	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1760	983283	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1761	987910	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1762	987907	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					
ING 1763	982331	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH	CINCINNATI	1992
			345	195.0	35.0	1.8		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 1764	986473	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1765	986476	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1766	986475	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1767	986477	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1768	986479	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1769	982330	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1770	987906	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1771	985039	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1772	985044	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1773	985038	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1774	983280	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
ING 1800	1060134	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 1801	999102	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 1802	999103	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 1803	999104	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 1804	999105	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 1805	1060137	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 1806	999107	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 1807	999108	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 1808	999109	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 1809	999110	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 1810	1054491	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 1811	999149	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 1812	999150	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 1813	999151	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 1814	999152	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 1815	1060118	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 1816	999154	764	4A41	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 1817	999155	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 1900	1031167	764	4A40	200.0	35.0	9.0	-	1558	14.9	NONE	MO		ST. LOUIS	1995
			344	200.0	35.0	1.6		-						
ING 1901	1031168	764	4A40	200.0	35.0	9.0	-	1558	14.9	NONE	MO		ST. LOUIS	1995
			344	200.0	35.0	1.6		-						
ING 1902	1030577	764	4A40	200.0	35.0	9.0	-	1558	16.0	NONE	MO		ST. LOUIS	1995
			344	200.0	35.0	1.5		-						
ING 1903	1030578	764	4A40	200.0	35.0	9.0	-	1558	16.0	NONE	MO		ST. LOUIS	1995
			344	200.0	35.0	1.5		-						
ING 1904	1030579	764	4A40	200.0	35.0	9.0	-	1558	16.0	NONE	MO		ST. LOUIS	1995
			344	200.0	35.0	1.5		-						
ING 1905	1030580	764	4A40	200.0	35.0	9.0	-	1558	16.0	NONE	MO		ST. LOUIS	1995
			344	200.0	35.0	1.5		-						
ING 1906	1030581	764	4A40	200.0	35.0	9.0	-	1558	16.0	NONE	MO		ST. LOUIS	1995
			344	200.0	35.0	1.5		-						
ING 1907	1030582	764	4A40	200.0	35.0	9.0	-	1558	16.0	NONE	MO		ST. LOUIS	1995
			344	200.0	35.0	1.5		-						
ING 1908	1030583	764	4A40	200.0	35.0	9.0	-	1558	16.0	NONE	MO		ST. LOUIS	1995
			344	200.0	35.0	1.5		-						
ING 1909	1030584	764	4A40	200.0	35.0	9.0	-	1558	16.0	NONE	MO		ST. LOUIS	1995
			344	200.0	35.0	1.5		-						
ING 1910	1040842	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1911	1040843	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1912	1040844	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1913	1040845	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1914	1040846	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1915	1040847	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1916	1040848	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1917	1040849	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1918	1040850	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1919	1040851	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1920	1040852	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 1921	1040853	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1922	1040854	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1923	1040855	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1924	1040856	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1925	1040857	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1926	1040858	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1927	1040859	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1928	1040860	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1929	1040861	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1930	1040862	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1931	1040863	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1932	1040864	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1933	1040865	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1934	1040866	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1935	1040867	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1936	1040868	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1937	1040869	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1938	1040870	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1939	1040871	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1940	1040872	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1941	1040873	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1942	1040874	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1943	1040875	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1944	1040876	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1945	1040877	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1946	1040878	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1947	1040879	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1948	1040880	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1949	1040881	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1950	1040882	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1951	1040883	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1952	1040884	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1953	1040885	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1954	1040886	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1955	1040887	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1956	1040888	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1957	1040889	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1958	1040890	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1959	1040891	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1960	1040892	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1961	1040893	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1962	1040894	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1963	1040895	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1964	1040896	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1965	1040897	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1966	1040898	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1967	1040899	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1968	1040900	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1969	1040901	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1970	1040902	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 1971	1040903	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1972	1040904	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1973	1040905	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1974	1040906	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1975	1040907	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1976	1040908	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1977	1040909	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1978	1040910	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1979	1040911	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1980	1040912	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1981	1040913	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1982	1040914	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1983	1040915	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1984	1040916	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1985	1040917	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1986	1040918	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1987	1040919	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1988	1040920	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1989	1040921	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1990	1040922	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1991	1040923	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1992	1040924	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1993	1040925	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1994	1040926	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1995	1040927	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1996	1040928	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1997	1040929	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1998	1040930	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 1999	1040931	727	4A40	200.0	35.0	10.0	-	1768	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.6		-						
ING 2000	1034690	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	TN		NASHVILLE	1995
			344	200.0	35.0	1.5		-						
ING 2001	1034691	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	TN		NASHVILLE	1995
			344	200.0	35.0	1.5		-						
ING 2002	1034692	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	TN		NASHVILLE	1995
			344	200.0	35.0	1.5		-						
ING 2003	1034693	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	TN		NASHVILLE	1995
			344	200.0	35.0	1.5		-						
ING 2004	1034694	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	TN		NASHVILLE	1995
			344	200.0	35.0	1.5		-						
ING 2005	1034695	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	TN		NASHVILLE	1995
			344	200.0	35.0	1.5		-						
ING 2006	1034696	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	TN		NASHVILLE	1995
			344	200.0	35.0	1.5		-						
ING 2007	1034697	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	TN		NASHVILLE	1995
			344	200.0	35.0	1.5		-						
ING 2008	1034698	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	TN		NASHVILLE	1995
			344	200.0	35.0	1.5		-						
ING 2009	1034699	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	TN		NASHVILLE	1995
			344	200.0	35.0	1.5		-						
ING 2010	1034700	764	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2011	1034701	764	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2012	1034702	764	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2013	1034703	764	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2014	1034704	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.4		-						
ING 2015	1034705	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.4		-						
ING 2016	1034706	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.4		-						
ING 2017	1034707	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.4		-						
ING 2018	1034708	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.4		-						
ING 2019	1034709	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2020	1034710	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 2021	1034711	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2022	1034712	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.4		-						
ING 2023	1034713	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2024	1034714	799	4A40	200.0	35.0	9.0	-	1667	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2025	1034715	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2026	1034716	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2027	1034717	799	4A40	200.0	35.0	10.0	-	1886	15.0	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2028	1034718	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2029	1034720	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2030	1034721	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2031	1034722	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2032	1034723	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2033	1034724	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2034	1034725	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2035	1034726	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2036	1034727	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.4		-						
ING 2037	1034729	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.4		-						
ING 2038	1034730	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.4		-						
ING 2039	1034731	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2040	1034732	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.4		-						
ING 2041	1034734	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2042	1034736	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2043	1034737	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2044	1034738	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2045	1034739	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2046	1034740	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2047	1034741	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2048	1034742	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2049	1034743	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2050	1038898	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2051	1038899	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2052	1038902	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2053	1038903	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2054	1038904	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2056	1038906	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2057	1038907	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2058	1038908	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2059	1038909	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2060	1038910	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2061	1038911	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2062	1038912	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2063	1038913	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2064	1038914	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2065	1038915	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2066	1038918	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2067	1038919	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2068	1038920	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2069	1038921	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2070	1038922	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2071	1038923	799	4A40	200.0	35.0	10.0	-	1886	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 2072	1038924	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2073	1038925	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2074	1038926	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2075	1038927	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2076	1038928	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2077	1038929	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2078	1038930	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2079	1038931	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2080	1038932	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2081	1038933	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2082	1038934	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2083	1038935	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2084	1038936	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2085	1038937	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2086	1038938	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2087	1038939	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2088	1038940	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2089	1038941	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2090	1038942	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2091	1038943	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2092	1038944	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2093	1038945	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2094	1038946	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2095	1038947	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2096	1038948	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2097	1038953	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2098	1038954	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2099	1038955	799	4A40 344	200.0 200.0	35.0 35.0	10.0 1.4	-	1886 -	14.9	NONE	MO		ST. LOUIS	1997
ING 2100	1040932	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2101	1040933	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2102	1040934	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2103	1040935	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2104	1040936	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2105	1040937	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2106	1040938	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2107	1040939	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2108	1040940	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2109	1040941	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2110	1040942	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2111	1040943	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2112	1040944	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2113	1040945	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.6	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2114	1040946	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.5	-	1768 -	14.9	NONE	MO		ST. LOUIS	1996
ING 2115	1040947	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.5	-	1768 -	14.8	NONE	MO		ST. LOUIS	1996
ING 2116	1040948	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.5	-	1768 -	14.8	NONE	MO		ST. LOUIS	1996
ING 2117	1040949	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.5	-	1768 -	14.8	NONE	MO		ST. LOUIS	1996
ING 2118	1040950	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.5	-	1768 -	14.8	NONE	MO		ST. LOUIS	1996
ING 2119	1040951	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.5	-	1768 -	14.8	NONE	MO		ST. LOUIS	1996
ING 2120	1040952	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.5	-	1768 -	14.8	NONE	MO		ST. LOUIS	1996
ING 2121	1040953	727	4A40 344	200.0 200.0	35.0 35.0	10.0 1.5	-	1768 -	14.8	NONE	MO		ST. LOUIS	1996

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 2122	1040954	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2123	1040955	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2124	1040956	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2125	1040957	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2127	1040959	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2129	1040961	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2130	1040962	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2131	1040963	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2132	1040964	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2133	1040965	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2134	1040966	727	4A40	200.0	35.0	10.0	-	1768	14.8	NONE	MO		ST. LOUIS	1996
			344	200.0	35.0	1.5		-						
ING 2135	1053426	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2136	1053427	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2137	1053428	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2138	1053429	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2139	1053430	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2140	1053431	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2141	1053432	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2142	1053433	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2143	1053434	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2144	1053435	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2145	1053436	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2146	1053437	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2147	1053438	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2148	1053439	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2149	1053440	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2150	1053441	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2151	1053442	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2152	1053443	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2153	1053444	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2154	1053445	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2155	1053446	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2156	1053447	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2157	1053448	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2158	1053449	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2159	1053450	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2160	1053451	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2161	1053452	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2162	1053453	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2163	1053454	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2164	1053455	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2165	1053456	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2166	1053457	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2167	1053458	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2168	1053459	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2169	1053460	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2170	1053461	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2171	1053462	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2172	1053463	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2175	1053466	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't													
ING 2176	1053467	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.5		-					
ING 2177	1053468	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.5		-					
ING 2178	1053469	727	4A40	200.0	35.0	10.0	-	1772	14.8	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.5		-					
ING 2183	1063701	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2184	1063702	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2185	1063703	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2186	1063704	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2187	1063705	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2188	1063706	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2189	1063707	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2190	1063708	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2191	1063709	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2192	1063724	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2193	1063710	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2194	1063711	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2195	1063712	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2196	1063713	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2197	1063714	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2198	1063715	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2199	1063716	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO	ST. LOUIS	1998
			344	200.0	35.0	1.5		-					
ING 2200	1040967	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2201	1040968	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2202	1040969	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2203	1040970	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2204	1040971	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2205	1040972	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2206	1040973	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2207	1040974	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2208	1040975	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2209	1040976	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2210	1040977	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2211	1040978	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2212	1040979	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2213	1040980	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2214	1040981	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.5		-					
ING 2215	1040982	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.4		-					
ING 2216	1040983	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.4		-					
ING 2217	1040984	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.4		-					
ING 2218	1040985	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.4		-					
ING 2219	1040986	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.4		-					
ING 2220	1040987	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.4		-					
ING 2221	1040988	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.4		-					
ING 2222	1040989	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.4		-					
ING 2223	1040990	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.4		-					
ING 2224	1040991	799	4A40	200.0	35.0	10.0	-	1893	14.9	NONE	MO	ST. LOUIS	1996
			344	200.0	35.0	1.4		-					
ING 2225	1053474	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.4		-					
ING 2226	1053475	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.4		-					
ING 2227	1053476	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.4		-					
ING 2228	1053477	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.4		-					
ING 2229	1053478	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO	ST. LOUIS	1997
			344	200.0	35.0	1.4		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 2230	1053479	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2231	1053480	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2232	1053481	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2233	1053482	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2234	1053483	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2235	1053484	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2236	1053485	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2237	1053486	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2238	1053487	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2239	1053488	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.4		-						
ING 2248	1053498	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2249	1053499	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2250	1053500	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2251	1053501	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2252	1053503	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2253	1053504	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2254	1053506	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2255	1053507	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.4		-						
ING 2256	1053508	799	4A40	200.0	35.0	10.0	-	1887	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.4		-						
ING 2257	1063782	770	4A40	200.0	35.0	10.0	-	1889	14.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2258	1063783	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2259	1063784	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2260	1063785	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2261	1063786	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2262	1063787	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2263	1063788	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2264	1063789	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2265	1063790	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2266	1063791	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2267	1063792	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2268	1063793	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2269	1063794	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2270	1063795	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2271	1063796	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2272	1063797	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2273	1063798	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2274	1063799	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2275	1063800	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2276	1063801	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2277	1063802	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2278	1063803	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1989
			344	200.0	35.0	1.5		-						
ING 2279	1063804	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2280	1063805	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2281	1063806	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2282	1063807	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2283	1063808	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2284	1063809	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2286	1063811	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2287	1063812	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2288	1063813	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 2289	1063814	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2290	1063815	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2291	1063816	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2292	1063817	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2293	1063818	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2294	1063819	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2295	1063820	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2296	1063821	770	4A40	200.0	35.0	10.0	-	1889	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2300	1063718	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2301	1063725	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2302	1063726	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2303	1063727	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2304	1063728	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2305	1063729	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2306	1063730	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2307	1063731	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2308	1063732	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2309	1063733	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2310	1063734	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2311	1063735	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2312	1063736	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2313	1063737	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2314	1063738	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2315	1063739	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2316	1063740	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2317	1063741	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2318	1063742	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2319	1063743	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2320	1063744	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2321	1063745	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2322	1063747	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2323	1063749	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2324	1063750	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2325	1063752	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2326	1063753	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2327	1063754	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2328	1063756	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2329	1063757	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2330	1063758	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2331	1063761	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2332	1063762	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2333	1063764	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2334	1063765	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2335	1063766	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2336	1063767	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2337	1063768	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2338	1063769	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2339	1063770	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2340	1063771	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2341	1063780	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 2342	1063781	770	4A40	200.0	35.0	10.0	-	1769	14.9	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
ING 2343	1114368	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	OH		CINCINNATI	2001
			345	200.0	35.0	1.6		-						
ING 2400	1054492	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2401	1054496	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2402	1054507	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2403	1054509	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2404	1054512	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2405	1054514	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2406	1054519	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2407	1054520	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2408	1054522	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2409	1054528	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2410	1054529	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2411	1054531	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2412	1060109	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2413	1054524	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2414	1060116	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2415	1060117	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2416	1060135	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2417	1060119	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2418	1060120	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2419	1060136	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2420	1060127	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 2421	1060129	764	4A40	200.0	35.0	9.0	-	1637	15.5	NONE	MO		ST. LOUIS	1997
			344	200.0	35.0	1.5		-						
ING 4001	607391	696	4A47	200.0	35.0	9.0	-	1682	16.0	NONE	MO		ST. LOUIS	1979
			344	200.0	35.0	1.6		-						
ING 4002	606313	696	4A41	200.0	35.0	9.0	-	1682	16.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.6		-						
ING 4008	609090	696	4A47	200.0	35.0	9.0	-	1643	16.0	NONE	MO		ST. LOUIS	1979
			344	200.0	35.0	1.6		-						
ING 4009	609091	696	4A47	200.0	35.0	9.0	-	1682	16.0	NONE	MO		ST. LOUIS	1979
			344	200.0	35.0	1.6		-						
ING 4010	609092	696	4A47	200.0	35.0	9.0	-	1643	16.0	NONE	MO		ST. LOUIS	1979
			344	200.0	35.0	1.6		-						
ING 4012	576369	743	4A48	200.0	35.0	9.0	-	1684	18.0	NONE	MO		ST. LOUIS	1977
			345	200.0	35.0	1.6		-						
ING 4015	620329	957	4A41	200.0	35.0	9.0	-	1665	16.6	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
ING 4018	624779	960	4A48	200.0	35.0	9.0	-	1633	16.4	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.7		-						
ING 4019	624780	960	4A48	200.0	35.0	9.0	-	1633	16.4	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.7		-						
ING 4021	630517	1072	4A41	200.0	35.0	9.0	-	1694	18.3	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4022	587196	917	4A48	200.0	35.0	9.0	-	1645	22.0	NONE	MO		ST. LOUIS	1977
			345	200.0	35.0	1.5		-						
ING 4023	607997	917	4A48	200.0	35.0	9.0	-	1646	22.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.5		-						
ING 4400	613273	950	4A48	200.0	35.0	9.0	-	1661	20.8	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.4		-						
ING 4401	606534	1052	4A48	200.0	35.0	9.0	-	1666	20.8	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.4		-						
ING 4402	606535	1052	4A48	200.0	35.0	9.0	-	1666	20.8	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.4		-						
ING 4403	620298	724	4A48	200.0	35.0	9.0	-	1681	20.8	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.3		-						
ING 4404	612776	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.3		-						
ING 4405	612778	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.3		-						
ING 4406	612779	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.3		-						
ING 4408	612781	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.3		-						
ING 4411	612784	932	4A48	200.0	35.0	9.0	-	1683	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.3		-						
ING 4413	612786	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.3		-						
ING 4415	612788	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.3		-						
ING 4419	612792	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.3		-						
ING 4420	612793	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.3		-						
ING 4421	612794	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.3		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't													
ING 4422	612795	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1980
			345	200.0	35.0	1.3		-					
ING 4425	612798	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1980
			345	200.0	35.0	1.3		-					
ING 4426	612799	932	4A48	200.0	35.0	9.0	-	1683	20.8	NONE	MO	ST. LOUIS	1980
			345	200.0	35.0	1.3		-					
ING 4428	625742	952	4A48	200.0	35.0	9.0	-	1670	20.8	NONE	MO	ST. LOUIS	1971
			345	200.0	35.0	1.4		-					
ING 4430	625741	952	4A48	200.0	35.0	9.0	-	1670	20.8	NONE	MO	ST. LOUIS	1980
			345	200.0	35.0	1.4		-					
ING 4434	636394	938	4A48	200.0	35.0	9.0	-	1633	22.3	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.5		-					
ING 4435	636395	938	4A48	200.0	35.0	9.0	-	1633	22.3	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.5		-					
ING 4440	636403	938	4A48	200.0	35.0	9.0	-	1633	22.3	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.5		-					
ING 4442	630516	1072	4A48	200.0	35.0	9.0	-	1664	20.8	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.4		-					
ING 4443	630518	1072	4A48	200.0	35.0	9.0	-	1664	20.8	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.4		-					
ING 4445	630529	1072	4A48	200.0	35.0	9.0	-	1664	20.8	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.4		-					
ING 4452	643591	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.3		-					
ING 4453	643592	960	4A48	200.0	35.0	9.0	-	1672	20.9	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.5		-					
ING 4454	643593	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4455	643594	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4457	643596	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4458	643597	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4459	643598	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4461	643600	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4462	643601	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4463	643602	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4464	643603	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4465	643604	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4468	643607	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4469	643608	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4470	643609	960	4A48	200.0	35.0	9.0	-	1683	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4471	643610	960	4A48	200.0	35.0	9.0	-	1683	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4474	643613	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4475	643614	960	4A48	200.0	35.0	9.0	-	1672	20.8	NONE	MO	ST. LOUIS	1982
			345	200.0	35.0	1.3		-					
ING 4500	614031	743	4A40	200.0	35.0	9.0	-	1673	16.0	NONE	MO	ST. LOUIS	1979
			344	200.0	35.0	1.4		-					
ING 4503	631691	1056	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4504	631692	1056	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4505	631693	1056	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4506	631694	1056	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4507	631695	1056	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4508	631819	1056	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4509	631820	1056	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4511	631822	1056	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4512	631823	1056	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4513	632044	1056	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4517	632048	1056	4A47	200.0	35.0	9.0	-	1664	16.0	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.6		-					
ING 4518	597754	1043	4A41	200.0	35.0	9.0	-	1656	16.0	NONE	MO	ST. LOUIS	1978
			345	200.0	35.0	1.5		-					
ING 4520	617848	730	4A47	200.0	35.0	9.0	-	1670	16.0	NONE	MO	ST. LOUIS	1980
			344	200.0	35.0	1.6		-					
ING 4521	617849	730	4A47	200.0	35.0	9.0	-	1681	16.0	NONE	MO	ST. LOUIS	1980
			344	200.0	35.0	1.6		-					
ING 4522	617986	730	4A47	200.0	35.0	9.0	-	1681	16.0	NONE	MO	ST. LOUIS	1980
			344	200.0	35.0	1.6		-					
ING 4523	617987	730	4A47	200.0	35.0	9.0	-	1681	16.0	NONE	MO	ST. LOUIS	1980
			344	200.0	35.0	1.6		-					
ING 4524	617988	730	4A47	200.0	35.0	9.0	-	1670	16.0	NONE	MO	ST. LOUIS	1980
			344	200.0	35.0	1.6		-					
ING 4525	598826	696	4A41	200.0	35.0	9.0	-	1683	19.0	NONE	MO	ST. LOUIS	1978
			345	200.0	35.0	1.6		-					
ING 4528	630545	963	4A41	200.0	35.0	9.0	-	1687	16.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.5		-					
ING 4529	630546	963	4A41	200.0	35.0	9.0	-	1687	16.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 4530	630547	963	4A41	200.0	35.0	9.0	-	1676	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4531	630548	963	4A40	200.0	35.0	9.0	-	1687	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.5		-						
ING 4532	630549	963	4A41	200.0	35.0	9.0	-	1676	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4535	630552	963	4A41	200.0	35.0	9.0	-	1687	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4536	630553	963	4A41	200.0	35.0	9.0	-	1676	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4537	630554	963	4A41	200.0	35.0	9.0	-	1687	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4538	614066	729	4A41	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.5		-						
ING 4539	614070	729	4A41	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4540	614071	729	4A41	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.5		-						
ING 4541	625984	952	4A41	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
ING 4542	625985	952	4A40	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1980
			344	200.0	35.0	1.5		-						
ING 4543	625986	729	4A41	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4544	626209	729	4A41	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4545	626210	729	4A41	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4547	638815	1065	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4548	638816	1065	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4549	653881	1065	4A41	200.0	35.0	9.0	-	1664	16.0	NONE	MO		ST. LOUIS	1982
			345	200.0	35.0	1.5		-						
ING 4550	630267	1073	4A47	200.0	35.0	9.0	-	1681	16.0	NONE	MO		ST. LOUIS	1979
			344	200.0	35.0	1.6		-						
ING 4552	642413	730	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4555	642416	730	4A47	200.0	35.0	9.0	-	1664	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4558	642453	730	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4559	642454	730	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4560	642455	730	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4562	642517	730	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4565	642520	730	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4570	642869	730	4A47	200.0	35.0	9.0	-	1664	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4574	642975	730	4A47	200.0	35.0	9.0	-	1675	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4575	642976	730	4A40	200.0	35.0	9.0	-	1675	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4577	643094	730	4A47	200.0	35.0	9.0	-	1664	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4582	634385	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4583	634386	966	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4584	634387	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4585	634388	966	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4587	634390	966	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4588	634391	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4591	634394	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4593	634396	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4595	634398	966	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4596	634399	966	4A41	200.0	35.0	9.6	-	1779	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4597	634400	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4598	634401	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4599	634402	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4600	634403	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4601	634404	966	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4602	634405	966	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4604	634407	966	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4605	634408	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4606	634409	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4609	634412	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4610	634413	966	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 4611	634414	964	4A41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4612	631127	957	4A47	200.0	35.0	9.0	-	1676	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.4		-						
ING 4614	637518	957	4A47	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4618	637522	957	4A47	200.0	35.0	9.0	-	1666	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4623	637527	957	4A47	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4624	637528	957	4A47	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4625	637529	957	4A47	200.0	35.0	9.0	-	1666	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4626	637530	957	4A47	200.0	35.0	9.0	-	1666	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4627	637531	957	4A47	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4629	637533	957	4A47	200.0	35.0	9.0	-	1666	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4631	637535	957	4A47	200.0	35.0	9.0	-	1666	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4632	637536	957	4A47	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.6		-						
ING 4638	637913	730	4A41	200.0	35.0	9.0	-	1675	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.7		-						
ING 4639	637914	730	4A41	200.0	35.0	9.0	-	1664	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.7		-						
ING 4655	967763	802	4A41	200.0	35.0	9.0	-	1670	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4656	967764	802	4A41	200.0	35.0	9.0	-	1670	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4657	967765	802	4A41	200.0	35.0	9.0	-	1660	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4658	967766	802	4A41	200.0	35.0	9.0	-	1660	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4659	967767	802	4A41	200.0	35.0	9.0	-	1660	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4661	967769	802	4A41	200.0	35.0	9.0	-	1660	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4662	967770	802	4A40	200.0	35.0	9.0	-	1670	13.9	NONE	MO		ST. LOUIS	1990
			344	200.0	35.0	2.0		-						
ING 4663	967771	802	4A41	200.0	35.0	9.0	-	1670	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4665	967773	802	4A41	200.0	35.0	9.0	-	1660	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4666	967774	802	4A41	200.0	35.0	9.0	-	1660	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4669	967777	802	4A41	200.0	35.0	9.0	-	1660	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4670	967778	802	4A41	200.0	35.0	9.0	-	1660	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4671	967779	802	4A41	200.0	35.0	9.0	-	1670	13.9	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	2.0		-						
ING 4690	979854	705	4A40	200.0	35.0	9.0	-	1649	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 4691	973570	705	4A40	200.0	35.0	9.0	-	1644	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 4692	973571	705	4A40	200.0	35.0	9.0	-	1644	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 4694	973573	705	4A40	200.0	35.0	9.0	-	1644	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 4695	973574	705	4A40	200.0	35.0	9.0	-	1644	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 4696	973575	705	4A40	200.0	35.0	9.0	-	1644	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 4698	973577	705	4A40	200.0	35.0	9.0	-	1644	14.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 4700	640081	964	4A41	200.0	35.0	9.0	-	1644	19.1	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
ING 4701	631135	964	4A41	200.0	35.0	9.6	-	1758	19.3	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4704	630186	1065	4D41	200.0	35.0	9.0	-	1670	16.0	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.4		-						
ING 4708	633796	966	4A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4711	630515	1072	4A41	200.0	35.0	9.0	-	1673	18.3	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4713	955736	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.4		-						
ING 4714	955855	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.4		-						
ING 4715	955856	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.4		-						
ING 4716	955857	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.4		-						
ING 4717	955858	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1989
			345	200.0	35.0	1.4		-						
ING 4718	955859	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4719	955860	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4720	955861	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4721	955862	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4722	955863	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4724	955867	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 4725	955866	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4726	955865	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4728	955869	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4729	955870	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4730	955871	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4733	955874	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4734	955875	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4735	955876	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4737	955878	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4738	955879	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4740	955881	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4741	955882	705	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4743	964679	771	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4744	964680	771	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4745	964681	771	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4746	964682	771	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4747	964683	771	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4749	964685	771	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4750	964686	771	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4752	964688	771	4A48	200.0	35.0	9.0	-	1660	21.8	NONE	MO		ST. LOUIS	1990
			345	200.0	35.0	1.4		-						
ING 4753	973594	705	4A48	200.0	35.0	9.0	-	1663	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 4754	973595	705	4A48	200.0	35.0	9.0	-	1674	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 4755	973596	705	4A48	200.0	35.0	9.0	-	1674	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 4756	973597	705	4A48	200.0	35.0	9.0	-	1663	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 4757	973598	705	4A48	200.0	35.0	9.0	-	1663	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 4758	973599	705	4A48	200.0	35.0	9.0	-	1663	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 4759	973600	705	4A48	200.0	35.0	9.0	-	1663	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 4760	973601	705	4A48	200.0	35.0	9.0	-	1663	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 4761	973602	705	4A48	200.0	35.0	9.0	-	1663	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 4762	973603	705	4A48	200.0	35.0	9.0	-	1663	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 4763	993703	705	4A48	200.0	35.0	9.0	-	1653	21.8	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 4764	993704	705	4A48	200.0	35.0	9.0	-	1653	21.8	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 4765	993705	705	4A48	200.0	35.0	9.0	-	1653	21.8	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 4766	993706	705	4A48	200.0	35.0	9.0	-	1653	21.8	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 4767	993708	705	4A48	200.0	35.0	9.0	-	1653	21.8	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 4768	980467	705	4A40	200.0	35.0	10.0	-	1877	14.6	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 4770	980469	705	4A40	200.0	35.0	10.0	-	1877	14.6	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 4771	980470	705	4A40	200.0	35.0	10.0	-	1877	14.6	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 4772	980471	705	4A40	200.0	35.0	10.0	-	1877	14.6	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 4773	980472	705	4A40	200.0	35.0	10.0	-	1877	14.6	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.4		-						
ING 4774	980473	705	4A40	200.0	35.0	10.0	-	1877	14.6	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 4775	980474	705	4A40	200.0	35.0	10.0	-	1877	14.6	NONE	KY		PADUCAH	1991
			344	200.0	35.0	1.5		-						
ING 4776	980475	705	4A40	200.0	35.0	10.0	-	1877	14.6	NONE	MO		ST. LOUS	1991
			344	200.0	35.0	1.5		-						
ING 4777	980476	705	4A40	200.0	35.0	10.0	-	1877	14.6	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 4800	1023889	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4801	1023890	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4802	1023891	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4803	1023892	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4804	1023893	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4805	1023894	764	4A41	200.0	35.0	9.0	-	1647	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 4806	1023895	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4807	1023896	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4808	1023897	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4809	1023899	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4810	1024644	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4811	1024645	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4812	1024646	764	4A40	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 4813	1024647	764	4A40	200.0	35.0	9.0	-	1635	20.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 4814	1024648	723	4A40	200.0	35.0	9.0	-	1635	20.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 4815	1024649	764	4A40	200.0	35.0	9.0	-	1635	20.5	NONE	MO		ST. LOUIS	1994
			344	200.0	35.0	1.5		-						
ING 4816	1024650	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4817	1024651	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4818	1024652	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4819	1024653	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4820	1025487	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4821	1025488	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4822	1025489	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4823	1025490	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4824	1025491	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4825	1025492	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4826	1025493	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4827	1025494	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4828	1025495	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4829	1025496	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4830	1025497	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4831	1025498	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4832	1025499	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4833	1025500	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4834	1025501	764	4A41	200.0	35.0	9.0	-	1635	16.5	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 4900	1062527	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
ING 4901	1062528	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
ING 4902	1062557	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
ING 4903	1062531	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
ING 4904	1062534	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
ING 4905	1062536	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
ING 4906	1062559	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
ING 4907	1066665	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
ING 4908	1070970	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
ING 4909	1070973	764	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
ING 4910	1108607	771	4A48	200.0	35.0	9.0	-	1654	21.4	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.5		-						
ING 4911	1108608	771	4A48	200.0	35.0	9.0	-	1654	21.4	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.5		-						
ING 4912	1108609	771	4A48	200.0	35.0	9.0	-	1654	21.4	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.5		-						
ING 4913	1108610	771	4A48	200.0	35.0	9.0	-	1654	21.4	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.5		-						
ING 4914	1108611	771	4A48	200.0	35.0	9.0	-	1654	21.4	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.5		-						
ING 4915	1108612	771	4A48	200.0	35.0	9.0	-	1654	21.4	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.5		-						
ING 4916	1108613	771	4A48	200.0	35.0	9.0	-	1654	21.4	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.5		-						
ING 4917	1108614	771	4A48	200.0	35.0	9.0	-	1654	21.4	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.5		-						
ING 4918	1108615	771	4A48	200.0	35.0	9.0	-	1654	21.4	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.5		-						
ING 4919	1108616	771	4A48	200.0	35.0	9.0	-	1654	21.4	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.5		-						
ING 5000	613857	676	4A48	195.0	35.0	9.0	-	1498	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 5001	613862	676	4A48	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.7		-						
ING 5003	611995	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5004	611996	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5005	611997	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5006	611998	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5007	611999	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5008	612000	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5009	612001	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5010	612002	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5011	615342	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5012	615343	1133	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5013	615344	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5015	615346	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5016	615368	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5017	615369	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5018	615370	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5019	615371	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5022	618755	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5023	618756	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5025	618860	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5026	618861	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5027	618862	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5028	618863	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5029	618864	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5030	619632	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5032	619634	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5033	619635	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5034	619636	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5035	619750	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5036	619751	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5037	619752	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5038	619753	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5040	623213	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5045	623339	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5047	623341	676	4A41	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
ING 5052	623486	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5056	620451	676	4A40	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5058	620569	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5059	620570	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5060	620571	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5061	621342	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5062	621343	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5063	621344	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5064	621345	676	4A47	195.0	35.0	9.0	-	1534	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5066	622225	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5067	622226	676	4A47	195.0	35.0	9.0	-	1502	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5069	603516	676	4A47	195.0	35.0	9.0	-	1498	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5070	604836	676	4A47	195.0	35.0	9.0	-	1498	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5071	604837	676	4A47	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5072	604847	676	4A47	195.0	35.0	9.0	-	1498	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 5073	645161	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5075	645163	676	4A48	195.0	35.0	8.5	-	1408	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5076	645164	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5077	645165	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5079	645167	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5080	645168	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5082	645170	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5083	645171	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5084	645172	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5085	645173	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5086	645174	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5087	645175	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5088	645176	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5089	645177	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5090	645178	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5092	645180	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5093	645181	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5094	645182	676	4A48	195.0	35.0	8.5	-	1408	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5095	645183	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5096	645184	676	4A48	195.0	35.0	8.5	-	1376	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.0		-						
ING 5098	613715	715	4A41	195.0	35.0	9.0	-	1445	16.1	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	2.0		-						
ING 5099	613716	715	4A41	195.0	35.0	9.0	-	1445	16.1	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	2.0		-						
ING 5100	615398	715	4A41	195.0	35.0	9.0	-	1445	16.1	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	2.0		-						
ING 5101	615399	715	4A41	195.0	35.0	9.0	-	1445	16.1	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	2.0		-						
ING 5102	615401	715	4A41	195.0	35.0	9.0	-	1486	16.1	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	2.0		-						
ING 5103	644951	676	4A40	195.0	35.0	8.6	-	1384	14.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5104	597176	888	4A48	195.0	35.0	9.0	-	1452	16.0	NONE	MO		ST. LOUIS	1978
			345	195.0	35.0	1.5		-						
ING 5107	651889	700	4A48	195.0	35.0	9.0	-	1506	18.0	NONE	MO		ST. LOUIS	1982
			345	195.0	35.0	1.6		-						
ING 5109	651891	700	4A48	195.0	35.0	9.0	-	1506	18.0	NONE	MO		ST. LOUIS	1982
			345	195.0	35.0	1.6		-						
ING 5111	651893	700	4A48	195.0	35.0	9.0	-	1506	18.0	NONE	MO		ST. LOUIS	1982
			345	195.0	35.0	1.6		-						
ING 5115	651897	700	4A48	195.0	35.0	9.0	-	1506	18.0	NONE	MO		ST. LOUIS	1982
			345	195.0	35.0	1.6		-						
ING 5116	651898	700	4A48	195.0	35.0	9.0	-	1506	18.0	NONE	MO		ST. LOUIS	1982
			345	195.0	35.0	1.6		-						
ING 5118	651901	700	4A48	195.0	35.0	9.0	-	1506	18.0	NONE	MO		ST. LOUIS	1982
			345	195.0	35.0	1.6		-						
ING 5121	651904	700	4A48	195.0	35.0	9.0	-	1506	18.0	NONE	MO		ST. LOUIS	1982
			345	195.0	35.0	1.6		-						
ING 5123	612748	907	4A48	195.0	35.0	9.0	-	1484	22.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
ING 5402	615271	952	4D41	195.0	35.0	9.0	-	1518	19.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	2.0		-						
ING 5420	634327	888	4A41	195.0	35.0	9.0	-	1529	19.6	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.5		-						
ING 5421	634328	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.5		-						
ING 5423	634330	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.5		-						
ING 5424	634331	888	4A41	195.0	35.0	9.0	-	1529	19.6	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.5		-						
ING 5428	634335	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.5		-						
ING 5434	539910	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.4		-						
ING 5437	628482	848	4A48	195.0	35.0	9.0	-	1526	18.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
ING 5439	615394	700	4A48	195.0	35.0	9.0	-	1510	20.8	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.4		-						
ING 5441	539906	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.4		-						
ING 5442	539903	994	4A48	195.0	35.0	9.0	-	1534	20.8	NONE	MO		ST. LOUIS	1973
			345	195.0	35.0	1.4		-						
ING 5501	648286	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5502	648287	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5503	648288	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5504	648289	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 5505	648342	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5508	648345	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5513	648633	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5514	648634	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5515	649128	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5517	649130	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5519	649132	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5520	651668	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5521	651669	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5524	651672	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5526	651674	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5528	651676	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5529	651677	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5531	651679	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5534	651682	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5535	651683	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5536	651684	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5537	651685	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5538	651686	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5539	651687	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5540	651688	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5541	651689	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5542	651690	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5543	651691	985	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5544	651692	985	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1982
			344	195.0	35.0	1.6		-						
ING 5547	612004	843	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5548	612005	843	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5549	612006	676	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.5		-						
ING 5550	612007	676	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.5		-						
ING 5552	612009	676	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5554	612011	676	4A47	195.0	35.0	9.0	-	1531	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5555	612012	676	4A47	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5558	623806	700	4A47	195.0	35.0	9.0	-	1511	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5560	623808	700	4A47	195.0	35.0	9.0	-	1522	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5561	623809	700	4A47	195.0	35.0	9.0	-	1522	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5562	623810	700	4A47	195.0	35.0	9.0	-	1522	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5565	604546	848	4A47	195.0	35.0	9.0	-	1536	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5566	612629	848	4A47	195.0	35.0	9.0	-	1536	16.0	NONE	MO		ST. LOUIS	1979
			344	195.0	35.0	1.6		-						
ING 5568	628148	848	4A47	195.0	35.0	9.0	-	1536	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5569	628149	848	4A47	195.0	35.0	9.0	-	1525	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5571	628151	848	4A47	195.0	35.0	9.0	-	1525	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5572	628496	848	4A47	195.0	35.0	9.0	-	1536	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5573	628497	848	4A47	195.0	35.0	9.0	-	1536	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5575	629272	848	4A47	195.0	35.0	9.0	-	1525	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5576	629834	848	4A47	195.0	35.0	9.0	-	1525	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5578	630296	848	4A47	195.0	35.0	9.0	-	1536	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5579	630297	848	4A47	195.0	35.0	9.0	-	1536	16.0	NONE	MO		ST. LOUIS	1980
			344	195.0	35.0	1.6		-						
ING 5580	631126	888	4A47	195.1	35.0	9.0	-	1530	18.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	2.0		-						
ING 5581	618079	888	4A41	195.0	35.0	9.0	-	1489	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 5583	618081	888	4A41	195.0	35.0	9.0	-	1489	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 5584	618082	888	4A41	195.0	35.0	9.0	-	1489	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 5586	618087	888	4A41	195.0	35.0	9.0	-	1489	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 5588	618089	888	4A41	195.0	35.0	9.0	-	1489	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 5589	618090	888	4A41	195.0	35.0	9.0	-	1489	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 5590	618091	888	4A41	195.0	35.0	9.0	-	1489	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 5591	618092	888	4A41	195.0	35.0	9.0	-	1478	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
ING 5594	637493	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5595	637494	688	4A47	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5596	637495	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5597	637496	688	4A47	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5598	637497	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5599	637498	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5600	637499	688	4A47	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5601	637500	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5602	637501	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5604	637503	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5605	637504	688	4A47	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5608	637507	688	4A47	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5609	637508	688	4A47	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5611	637510	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5612	637511	688	4A47	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5613	637512	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5615	637514	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5616	637515	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5617	637516	688	4A47	195.0	35.0	9.0	-	1519	16.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.6		-						
ING 5618	614999	848	4A41	195.0	35.0	9.0	-	1536	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
ING 5619	627941	887	4A41	195.0	35.0	9.0	-	1493	14.5	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
ING 5622	627944	887	4A41	195.0	35.0	9.0	-	1503	14.5	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
ING 5623	627947	887	4A41	195.0	35.0	9.0	-	1493	14.5	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
ING 5625	627937	887	4A41	195.0	35.0	9.0	-	1493	14.5	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
ING 5630	644823	897	4A41	195.0	35.0	9.0	-	1490	19.3	NONE	MO		ST. LOUIS	1982
			345	195.0	35.0	1.6		-						
ING 5631	644824	897	4A41	195.0	35.0	9.0	-	1480	19.3	NONE	MO		ST. LOUIS	1982
			345	195.0	35.0	1.6		-						
ING 5634	641222	716	4A41	195.0	35.0	9.0	-	1535	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5635	641223	716	4A41	195.0	35.0	9.0	-	1535	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5636	641224	716	4A41	195.0	35.0	9.0	-	1525	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5637	641225	716	4A41	195.0	35.0	9.0	-	1525	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5638	641226	716	4A41	195.0	35.0	9.0	-	1525	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5640	641228	716	4A41	195.0	35.0	9.0	-	1525	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5641	641229	716	4A41	195.0	35.0	9.0	-	1525	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5643	641231	716	4A41	195.0	35.0	9.0	-	1525	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5644	641232	716	4A41	195.0	35.0	9.0	-	1525	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5647	641235	716	4A41	195.0	35.0	9.0	-	1535	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5648	641236	716	4A41	195.0	35.0	9.0	-	1525	15.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.4		-						
ING 5650	640471	695	4A41	195.0	35.0	9.0	-	1520	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.7		-						
ING 5652	640473	695	4A41	195.0	35.0	9.0	-	1530	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.7		-						
ING 5654	636865	695	4A41	195.0	35.0	8.6	-	1416	13.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 5656	636867	695	4A41	195.0	35.0	8.6	-	1427	13.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 5657	636868	695	4A41	195.0	35.0	8.6	-	1416	13.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 5658	636869	695	4A41	195.0	35.0	8.6	-	1427	13.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 5660	636871	695	4A41	195.0	35.0	8.6	-	1416	13.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 5661	636872	695	4A41 345	195.0 200.0	35.0 35.0	8.6 1.5	-	1416 -	13.0	NONE	MO		ST. LOUIS	1981
ING 5662	636873	695	4A41 345	195.0 200.0	35.0 35.0	8.6 1.5	-	1427 -	13.0	NONE	MO		ST. LOUIS	1981
ING 5663	636874	695	4A41 345	195.0 200.0	35.0 35.0	8.6 1.5	-	1427 -	13.0	NONE	MO		ST. LOUIS	1981
ING 5664	631993	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5665	631994	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5667	631997	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5669	631999	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1732 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5672	632003	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5675	632006	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5676	632007	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5678	632024	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5680	632027	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5681	632029	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5682	632030	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5684	632033	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5686	632035	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5687	632036	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5689	632038	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1473 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5691	632040	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5692	632041	843	4A41 345	195.0 195.0	35.0 35.0	10.0 1.6	-	1743 -	14.5	NONE	MO		ST. LOUIS	1981
ING 5700	989762	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5701	989763	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5702	989764	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5703	989765	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5704	989766	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5705	989767	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5706	989768	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5707	989774	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5708	989775	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5709	989776	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5710	989787	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5711	989788	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5712	989789	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5713	989790	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5714	989791	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5715	988140	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1559 -	15.0	NONE	MO		ST. LOUIS	1992
ING 5716	988141	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1559 -	15.0	NONE	MO		ST. LOUIS	1992
ING 5717	988142	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1559 -	15.0	NONE	MO		ST. LOUIS	1992
ING 5718	988143	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1559 -	15.0	NONE	MO		ST. LOUIS	1992
ING 5719	988144	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1559 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5720	989786	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5721	989785	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5722	989784	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5723	989783	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5724	989782	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5725	989781	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5726	989780	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5727	989779	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5728	989778	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993
ING 5729	989777	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1554 -	15.0	NONE	MO		ST. LOUIS	1993

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 5730	973307	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 5731	989144	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5732	989143	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5733	989142	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5734	989141	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5735	989140	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5736	989139	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5737	989138	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5738	989137	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5739	989136	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5740	989135	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5741	989134	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5742	989133	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5743	989132	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5744	989131	705	4A40	200.0	35.0	9.0	-	1544	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5745	989130	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5746	989129	705	4A40	200.0	35.0	9.0	-	155	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5747	989128	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5748	989126	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5749	989125	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5750	989124	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5751	989123	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5752	989122	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5753	989121	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5754	988671	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5755	988670	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5756	988669	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5757	988668	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5758	988667	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5759	988666	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5760	988665	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5761	988664	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5762	988663	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5763	988662	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5764	988661	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5765	988660	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5767	973318	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 5768	973319	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 5769	988656	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5770	988655	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5771	988654	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5772	988653	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5773	988652	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5774	987905	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5775	987904	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5776	987903	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5777	987902	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5778	987901	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5779	987526	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5780	987525	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 5781	987524	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5782	987523	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5783	987522	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5784	987521	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5785	987520	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5786	987519	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5787	987518	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5788	987517	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5789	987248	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5790	987247	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5791	987246	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5792	987245	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5793	987244	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5794	987243	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5795	987242	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5796	987241	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5797	987240	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5798	987239	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO		ST. LOUIS	1992
			344	200.0	35.0	1.5		-						
ING 5799	973320	705	4A40	200.0	35.0	9.0	-	1569	15.0	NONE	MO		ST. LOUIS	1991
			344	200.0	35.0	1.5		-						
ING 5800	1119004	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5801	1119005	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5802	1119006	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5803	1119007	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5804	1119008	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5805	1119009	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5806	1119010	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5807	1119011	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5808	1119012	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5809	1119013	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5810	1119014	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5811	1119015	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5812	1119016	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5813	1119017	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5814	1119018	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5815	1119019	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5816	1119020	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5817	1119021	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5818	1119022	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5819	1119023	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5820	1119024	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5821	1119025	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5822	1119026	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5823	1119027	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5824	1119028	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5825	1119029	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5826	1119030	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5827	1119031	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5828	1119032	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5829	1119033	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5830	1119034	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 5831	1119035	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5832	1119036	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5833	1119037	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5834	1119038	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5835	1119039	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5836	1119040	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5837	1119041	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5838	1119042	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5839	1119043	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5840	1119044	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5841	1119045	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5842	1119046	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5843	1119047	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5844	1119048	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5845	1119049	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5846	1119050	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5847	1119051	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5848	1119052	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5849	1119053	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2001
			345	195.0	35.0	1.5		-						
ING 5850	1119054	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5851	1119055	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5852	1119056	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5853	1119057	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5854	1119058	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5855	1119059	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5856	1119060	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5857	1119061	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5858	1119062	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5859	1119063	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5860	1119064	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5861	1119065	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5862	1119066	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5863	1119067	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5864	1119068	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5865	1119069	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5866	1119070	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5867	1119071	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5868	1119072	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5869	1119073	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5870	1119074	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5871	1119075	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5872	1119076	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5873	1119077	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5874	1119078	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5875	1119079	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5876	1119080	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5877	1119081	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5878	1119082	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5879	1119083	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5880	1119084	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 5881	1119085	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5882	1119086	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5883	1119087	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5884	1119088	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5885	1119089	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5886	1119090	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5887	1119091	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5888	1119092	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5889	1119093	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5890	1119094	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5891	1119095	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5892	1119096	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5893	1119097	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5894	1119098	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5895	1119099	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5896	1119100	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5897	1119101	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5898	1119102	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5899	1119103	745	4A41	195.0	35.0	11.0	-	1916	14.9	NONE	MO		ST. LOUIS	2002
			345	195.0	35.0	1.5		-						
ING 5900	981397	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	MO		ST. LOUIS	1992
			344	195.0	35.0	1.5		-						
ING 5901	981398	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	MO		ST. LOUIS	1992
			344	195.0	35.0	1.5		-						
ING 5902	981399	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	MO		ST. LOUIS	1992
			344	195.0	35.0	1.5		-						
ING 5903	981400	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	MO		ST. LOUIS	1992
			344	195.0	35.0	1.5		-						
ING 5904	981401	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	TN		NASHVILLE	1992
			344	195.0	35.0	1.5		-						
ING 5905	981402	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	MO		ST. LOUIS	1992
			344	195.0	35.0	1.5		-						
ING 5906	981403	296	4A40	195.0	35.0	10.0	-	1728	14.6	NONE	MO		ST. LOUIS	1992
			344	195.0	35.0	1.4		-						
ING 5907	981404	687	4A40	195.0	35.0	10.0	-	1728	14.6	NONE	MO		ST. LOUIS	1992
			344	195.0	35.0	1.4		-						
ING 5908	981405	687	4A40	195.0	35.0	10.0	-	1728	14.6	NONE	MO		ST. LOUIS	1992
			344	195.0	35.0	1.4		-						
ING 5909	981406	705	4A40	195.0	35.0	10.0	-	1728	14.6	NONE	MO		ST. LOUIS	1992
			344	195.0	35.0	1.4		-						
ING 5910	981421	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	TN		NASHVILLE	1992
			344	195.0	35.0	0.5		-						
ING 5911	981422	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	TN		NASHVILLE	1992
			344	195.0	35.0	0.5		-						
ING 5912	981423	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	TN		NASHVILLE	1992
			344	195.0	35.0	1.5		-						
ING 5913	981424	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	TN		NASHVILLE	1992
			344	195.0	35.0	0.5		-						
ING 5914	981425	687	4A40	195.0	35.0	9.5	-	1605	14.6	NONE	TN		NASHVILLE	1992
			344	195.0	35.0	0.5		-						
ING 5915	975554	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5916	975555	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5917	975556	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5918	975558	687	4A40	195.0	35.0	9.0	-	1504	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5919	975557	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5920	976021	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5921	976022	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5922	976023	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5923	976024	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5924	976025	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5925	976990	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5926	976991	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5927	976992	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5928	976993	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5929	976994	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5931	977411	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 5932	977412	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5933	977413	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5934	977414	687	4A40	195.0	35.0	9.0	-	1514	14.9	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.5		-						
ING 5935	959794	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5936	959795	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5937	959796	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5938	959797	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5939	959799	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5940	959800	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5942	959802	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5944	959804	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5945	959805	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5946	959806	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5947	959807	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5950	959810	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5952	959812	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5953	959813	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5955	959815	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5956	959816	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5957	959817	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5958	959818	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5959	965287	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5960	965288	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5963	965292	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5964	965293	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5965	965294	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5966	965295	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5967	965296	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5969	965300	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5970	965302	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5971	965305	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5972	965306	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5973	965307	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 5974	965308	543	4A40	195.0	35.0	9.0	-	1497	18.3	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
ING 646B	642309	730	4A40	200.0	35.0	9.0	-	1680	13.5	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.5		-						
ING 647B	642310	730	4A40	200.0	35.0	9.0	-	1680	13.5	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.5		-						
ING 649B	642312	730	4A40	200.0	35.0	9.0	-	1680	13.5	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.5		-						
ING 6500	1053364	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
ING 6501	1053365	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
ING 6502	1053366	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
ING 6503	1053367	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.0		-						
ING 6504	1053368	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
ING 6505	1053339	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
ING 6506	1053340	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
ING 6507	1053341	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
ING 6508	1053342	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
ING 6509	1053343	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
ING 650B	642313	730	4A40	200.0	35.0	9.0	-	1680	13.5	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.5		-						
ING 6510	1053344	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						
ING 6511	1053345	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't													
ING 6512	1053346	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6513	1053347	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6514	1053348	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6515	1053349	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6516	1053350	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6517	1053351	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6518	1053352	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6519	1053353	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 651B	642314	730	4A40	200.0	35.0	9.0	-	1680	13.5	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.5		-					
ING 6520	1053354	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6521	1053355	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6522	1053356	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6523	1053357	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	TN	NASHVILLE	1997
			345	200.0	35.0	1.4		-					
ING 6524	1053358	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6525	1053359	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6526	1053360	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6527	1053361	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6528	1053362	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 6529	1053363	705	4A48	200.0	35.0	9.0	-	1652	19.4	NONE	MO	ST. LOUIS	1997
			345	200.0	35.0	1.4		-					
ING 659B	634472	735	4A40	200.0	35.0	9.0	-	1678	13.5	NONE	MO	ST. LOUIS	1980
			344	200.0	35.0	1.5		-					
ING 692B	642319	730	4A40	200.0	35.0	9.0	-	1680	13.5	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.5		-					
ING 693B	642320	730	4A40	200.0	35.0	8.5	-	1552	13.5	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.5		-					
ING 694B	642321	730	4A40	200.0	35.0	8.5	-	1552	13.5	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.5		-					
ING 696B	642323	730	4A40	200.0	35.0	9.0	-	1680	13.5	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.5		-					
ING 697B	642324	730	4A40	200.0	35.0	9.0	-	1680	13.5	NONE	MO	ST. LOUIS	1981
			344	200.0	35.0	1.5		-					
ING 7501	973302	705	4A40	200.0	35.0	9.0	-	1570	15.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	1.5		-					
ING 7502	973303	705	4A40	200.0	35.0	9.0	-	1570	15.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	1.5		-					
ING 7504	973305	705	4A40	200.0	35.0	9.0	-	1570	15.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	1.5		-					
ING 7505	973306	705	4A40	200.0	35.0	9.0	-	1570	15.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	1.5		-					
ING 7506	973308	705	4A40	200.0	35.0	9.0	-	1570	15.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	1.5		-					
ING 7508	973310	705	4A40	200.0	35.0	9.0	-	1570	15.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	1.5		-					
ING 7509	973311	705	4A40	200.0	35.0	9.0	-	1570	15.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	1.5		-					
ING 7510	973312	705	4A40	200.0	35.0	9.0	-	1570	15.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	1.5		-					
ING 7511	973313	705	4A40	200.0	35.0	9.0	-	1570	15.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	1.5		-					
ING 7514	988658	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO	ST. LOUIS	1992
			344	200.0	35.0	1.5		-					
ING 7515	988659	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO	ST. LOUIS	1992
			344	200.0	35.0	1.5		-					
ING 7516	989145	705	4A40	200.0	35.0	9.0	-	1554	15.0	NONE	MO	ST. LOUIS	1992
			344	200.0	35.0	1.5		-					
ING 7517	974260	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7518	974261	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7519	974262	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7520	974263	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7521	974264	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7522	974265	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7523	974266	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7524	974267	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7525	974268	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7526	974269	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7527	976985	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7528	976986	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					
ING 7529	976987	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO	ST. LOUIS	1991
			345	200.0	35.0	1.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 7530	976988	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 7531	976989	705	4A48	200.0	35.0	9.0	-	1546	22.3	NONE	MO		ST. LOUIS	1991
			345	200.0	35.0	1.5		-						
ING 7532	980762	705	4A48	200.0	35.0	9.0	-	1572	22.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
ING 7533	980763	705	4A48	200.0	35.0	9.0	-	1572	22.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
ING 7534	980764	705	4A48	200.0	35.0	9.0	-	1572	22.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
ING 7535	980765	705	4A48	200.0	35.0	9.0	-	1572	22.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
ING 7536	980766	705	4A48	200.0	35.0	9.0	-	1572	22.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
ING 7537	980767	705	4A48	200.0	35.0	9.0	-	1572	22.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
ING 7538	980768	705	4A48	200.0	35.0	9.0	-	1572	22.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
ING 7539	980769	705	4A48	200.0	35.0	9.0	-	1572	22.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
ING 7540	980770	705	4A48	200.0	35.0	9.0	-	1572	22.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
ING 7541	980771	705	4A48	200.0	35.0	9.0	-	1572	22.3	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
ING 7542	990989	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7543	990990	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7544	990991	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7545	990992	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7546	990993	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7547	990994	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7548	990995	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7549	990996	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7550	990997	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7551	990998	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7552	993637	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7553	993638	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7554	993639	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7555	993640	705	4A48	200.0	35.0	9.0	-	1556	22.3	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
ING 7556	1020510	705	4A48	200.0	35.0	9.0	-	1556	21.6	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7557	1020511	705	4A48	200.0	35.0	9.0	-	1556	21.6	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7558	1020512	705	4A48	200.0	35.0	9.0	-	1556	21.6	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7559	1020513	705	4A48	200.0	35.0	9.0	-	1556	19.0	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7560	1020514	705	4A48	200.0	35.0	9.0	-	1556	21.6	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7561	1020515	705	4A48	200.0	35.0	9.0	-	1556	21.6	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7562	1020867	705	4A48	200.0	35.0	9.0	-	1556	21.6	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7563	1020868	705	4A48	200.0	35.0	9.0	-	1556	21.6	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7564	1020869	705	4A48	200.0	35.0	9.0	-	1556	21.6	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7565	1020870	705	4A48	200.0	35.0	9.0	-	1556	21.6	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7566	1020871	705	4A48	200.0	35.0	9.0	-	1556	21.6	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
ING 7567	1029472	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7568	1029473	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7569	1029474	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7570	1029475	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7571	1029476	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7572	1029477	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7573	1029478	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7574	1029479	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7575	1029480	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7576	1029481	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7577	1029482	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7578	1029483	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						
ING 7579	1029484	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't													
ING 7580	1029485	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7581	1029486	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7582	1029469	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7583	1029470	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7584	1029471	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7585	1029487	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7586	1029488	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7587	1029489	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7588	1029491	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7589	1029492	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7590	1029700	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7591	1029701	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7592	1029702	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7593	1029703	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7594	1029704	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7595	1033567	705	4A48	200.0	35.0	9.0	-	1552	22.3	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	1.5		-					
ING 7600	959798	543	4A40	195.0	35.0	9.0	-	1487	18.3	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7601	965289	543	4A40	195.0	35.0	9.0	-	1487	18.3	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7602	965297	543	4A40	195.0	35.0	9.0	-	1487	18.3	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7603	965298	543	4A40	195.0	35.0	9.0	-	1487	18.3	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7604	965301	543	4A40	195.0	35.0	9.0	-	1487	18.3	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7606	962543	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7607	962544	543	4A40	195.0	35.0	9.0	-	1487	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7608	962545	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7609	962546	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7610	962547	543	4A40	195.0	35.0	9.0	-	1487	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7611	962548	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7612	962549	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7613	962550	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7614	962551	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7615	962552	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7616	962553	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7617	962554	543	4A40	195.0	35.0	9.0	-	1487	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7618	962555	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7619	962556	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7620	962557	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7621	962558	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7622	962559	543	4A40	195.0	35.0	9.0	-	1487	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7623	962560	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7624	962561	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7625	962562	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7626	962563	543	4A40	195.0	35.0	9.0	-	1487	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7627	962564	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7628	962565	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7629	962566	543	4A40	195.0	35.0	9.0	-	1497	11.9	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7630	965304	543	4A40	195.0	35.0	9.0	-	1487	18.3	NONE	OH	CINCINNATI	1990
			344	195.0	35.0	1.6		-					
ING 7631	969111	710	4A40	195.0	35.0	9.2	-	1557	13.9	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 7633	969113	710	4A40	195.0	35.0	9.2	-	1557	13.9	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 7635	969115	710	4A40	195.0	35.0	9.2	-	1557	13.9	NONE	MO	ST. LOUIS	1990
			344	195.0	35.0	1.6		-					
ING 7636	1024690	848	4A48	195.0	35.0	9.0	-	1512	22.3	NONE	MO	ST. LOUIS	1994
			345	195.0	35.0	1.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 7637	1028107	687	4A48	195.0	35.0	9.0	-	1508	22.3	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
ING 764B	618083	888	4A41	195.0	35.0	9.0	-	1489	13.5	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
ING 7700	1041323	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7701	1041324	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7702	1041325	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7703	1041326	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7704	1041327	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7705	1041328	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7706	1041330	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7707	1041332	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7708	1041333	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7709	1041335	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7710	1041336	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7711	1041338	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7712	1041339	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7713	1041144	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7714	1041145	705	4A48	200.0	35.0	9.0	-	1551	22.4	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
ING 7900	1090893	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7901	1090894	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7902	1090895	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7903	1090896	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7904	1090897	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7905	1090899	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7906	1090900	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7907	1090901	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7908	1090902	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7909	1090903	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7910	1092431	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7911	1092432	764	4A43	200.0	35.0	9.0	-	1548	-					2000
			341	200.0	35.0	1.7		-						
ING 7912	1092433	764	4A43	200.0	35.0	9.0	-	1548	-	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.7		-						
ING 7913	1092434	764	4A43	200.0	35.0	9.0	-	1548	-	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.7		-						
ING 7914	1092435	764	4A43	200.0	35.0	9.0	-	1548	-	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.7		-						
ING 7915	1108585	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7916	1108586	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7917	1108587	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7918	1108588	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7919	1108589	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7920	1108590	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7921	1108591	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7922	1108592	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7923	1108593	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7924	1108594	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7925	1108595	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7926	1108596	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	TN		NASHVILLE	2001
			345	200.0	35.0	1.6		-						
ING 7927	1108597	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7928	1108598	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7929	1108599	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7930	1108600	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7931	1108601	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7932	1108602	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
ING 7933	1108603	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7934	1108604	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7935	1108605	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 7936	1108606	771	4A48	200.0	35.0	9.0	-	1541	21.2	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
ING 801B	656008	957	4A41	200.0	35.0	9.0	-	1683	16.5	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
ING 803B	656006	957	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
ING 804B	656005	957	4A41	200.0	35.0	9.0	-	1636	16.5	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.6		-						
ING 821B	680630	686	4A41	200.0	35.0	9.0	-	1681	15.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 861B	638337	964	4A41	200.0	35.0	9.0	-	1677	19.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
ING 862B	638339	964	4A41	200.0	35.0	9.0	-	1677	19.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
ING 863B	638674	964	4A41	200.0	35.0	9.0	-	1694	19.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
ING 864B	638338	964	4A41	200.0	35.0	9.0	-	1677	19.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
ING 866B	634882	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 867B	634883	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 868B	634884	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 871B	634887	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 874B	634890	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 876B	634892	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 878B	634894	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 880B	634896	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 881B	634897	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 883B	634899	946	4A41	200.0	35.0	9.0	-	1667	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 884B	634900	946	4A41	200.0	35.0	9.0	-	1678	19.6	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 885B	634901	946	4A41	200.0	35.0	9.0	-	1667	19.6	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 886B	634902	946	4A40	200.0	35.0	9.0	-	1678	19.6	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.5		-						
ING 889B	634905	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 890B	634906	946	4A41	200.0	35.0	9.0	-	1667	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 892B	634908	946	4A40	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			344	200.0	35.0	1.4		-						
ING 893B	634909	946	4A41	200.0	35.0	9.0	-	1678	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 894B	634910	946	4A41	200.0	35.0	9.0	-	1667	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 895B	634911	946	4A41	200.0	35.0	9.0	-	1667	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.4		-						
ING 4640B	627926	957	4A41	200.0	35.0	9.0	-	1683	14.5	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
ING 4641B	627927	957	4A40	200.0	35.0	9.0	-	1683	14.5	NONE	MO		ST. LOUIS	1980
			344	200.0	35.0	1.5		-						
ING 4642B	627928	957	4A41	200.0	35.0	9.0	-	1683	14.5	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
ING 4643B	627929	957	4A41	200.0	35.0	9.0	-	1683	14.5	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
ING 4646B	627932	957	4A41	200.0	35.0	8.5	-	1545	14.5	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
ING 4648B	627934	957	4A41	200.0	35.0	8.5	-	1545	14.5	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
ING 4649B	627935	957	4A41	200.0	35.0	8.5	-	1545	14.5	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.5		-						
ING 4650B	642859	966	4A41	200.0	35.0	9.0	-	1658	20.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4651B	642860	966	4A41	200.0	35.0	9.0	-	1658	20.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ING 4652B	642861	966	4A41	200.0	35.0	9.0	-	1669	20.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
ITEL 108	603411	676	4A41	195.0	35.0	9.0	-	1498	16.0	NONE	MO		ST. LOUIS	1981
			345	195.0	35.0	1.6		-						
M-G/T 38B	1057078	688	4A41	200.0	35.0	9.0	-	1677	21.0	NONE	MS		GREENVILLE	1997
			345	200.0	35.0	1.5		-						
M-G/T 39B	1057079	688	4A41	200.0	35.0	9.0	-	1677	21.0	NONE	MS		GREENVILLE	1997
			345	200.0	35.0	1.5		-						
M/G-T 11B	1039080	688	4A41	200.0	35.0	9.0	-	1680	21.0	NONE	MS		GREENVILLE	1995
			345	200.0	35.0	1.5		-						
M/G-T 12B	1039081	688	4A41	200.0	35.0	9.0	-	1680	21.0	NONE	MS		GREENVILLE	1995
			345	200.0	35.0	1.5		-						
M/G-T 13B	1039082	688	4A41	200.0	35.0	9.0	-	1680	21.0	NONE	MS		GREENVILLE	1995
			345	200.0	35.0	1.5		-						
M/G-T 14B	1039083	688	4A41	200.0	35.0	9.0	-	1680	21.0	NONE	MS		GREENVILLE	1995
			345	200.0	35.0	1.5		-						
M/G-T 15B	1039084	688	4A41	200.0	35.0	9.0	-	1680	21.0	NONE	MS		GREENVILLE	1995
			345	200.0	35.0	1.5		-						
M/G-T 16B	1039085	688	4A41	200.0	35.0	9.0	-	1680	21.0	NONE	MS		GREENVILLE	1995
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
M/G-T 17B	1039086	688	4A41	200.0	35.0	9.0	-	1680	21.0	NONE	MS		GREENVILLE	1995
			345	200.0	35.0	1.5		-						
MGT 19B	1039088	688	4A41	200.0	35.0	9.0	-	1680	21.0	NONE	MS		GREENVILLE	1995
			345	200.0	35.0	1.5		-						
MGT 20B	1039089	688	4A41	200.0	35.0	9.0	-	1680	21.0	NONE	MS		GREENVILLE	1995
			345	200.0	35.0	1.5		-						
MGT 36B	1057076	688	4A41	200.0	35.0	9.0	-	1677	21.0	NONE	MS		GREENVILLE	1997
			345	200.0	35.0	1.5		-						
MGT 40B	1063335	688	4A41	200.0	35.0	9.0	-	1662	21.0	NONE	MS		GREENVILLE	1998
			345	200.0	35.0	1.5		-						
MGT 41B	1063336	688	4A41	200.0	35.0	9.0	-	1662	21.0	NONE	MS		GREENVILLE	1998
			345	200.0	35.0	5.0		-						
MGT 42B	1093398	764	4A41	200.0	35.0	9.0	-	1662	-	NONE	MS		GREENVILLE	2000
			345	200.0	35.0	1.5		-						
MGT 43B	1093399	764	4A41	200.0	35.0	9.0	-	1662	-	NONE	MS		GREENVILLE	2000
			345	200.0	35.0	1.5		-						
MW 51R	615486	700	4A41	195.0	35.0	9.0	-	1506	13.3	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.6		-						
OR 1051	647471	714	4A41	195.0	35.0	9.0	-	1547	14.5	NONE	OH		CINCINNATI	1981
			345	195.0	35.0	1.4		-						
OR 1053	647472	714	4A41	195.0	35.0	9.0	-	1547	14.5	NONE	OH		CINCINNATI	1981
			345	195.0	35.0	1.4		-						
OR 1055	647475	714	4A41	195.0	35.0	9.0	-	1558	14.5	NONE	OH		CINCINNATI	1981
			345	195.0	35.0	1.4		-						
OR 1106	618502	865	4A41	195.0	35.0	9.0	-	1509	13.0	NONE	OH		CINCINNATI	1980
			345	195.1	35.0	1.8		-						
OR 1108	618504	865	4A41	195.0	35.0	9.0	-	1509	13.0	NONE	OH		CINCINNATI	1980
			345	195.1	35.0	1.8		-						
OR 1110	618506	865	4A40	195.0	35.0	9.0	-	1509	13.0	NONE	OH		CINCINNATI	1980
			344	195.1	35.0	1.8		-						
OR 1111	618507	865	4A41	195.0	35.0	9.0	-	1478	13.0	NONE	OH		CINCINNATI	1980
			345	195.1	35.0	1.8		-						
OR 1112	618508	865	4A40	195.0	35.0	9.0	-	1509	13.0	NONE	OH		CINCINNATI	1980
			344	195.1	35.0	1.8		-						
OR 1166	637756	886	4A41	195.0	35.0	9.0	-	1508	13.6	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.6		-						
OR 1168	637758	886	4A41	195.0	35.0	9.0	-	1519	13.6	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.6		-						
OR 1170	637760	886	4A41	195.0	35.0	9.0	-	1508	13.6	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.6		-						
OR 1173	637763	886	4A41	195.0	35.0	9.0	-	1519	13.6	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.6		-						
OR 1175	637765	886	4A40	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			344	195.1	35.1	1.7		-						
OR 1177	637767	886	4A40	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			344	195.1	35.1	1.7		-						
OR 1178	637768	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1181	637771	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1182	637772	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1188	637778	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1190	637780	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1192	637782	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1194	637784	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1197	637787	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1198	637788	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1203	637793	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1205	637795	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1208	637798	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1209	637799	886	4A41	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			345	195.1	35.1	1.7		-						
OR 1223	637803	886	4A40	195.0	35.0	9.0	-	1531	13.5	NONE	OH		CINCINNATI	1981
			344	195.1	35.1	1.7		-						
OR 1227	620323	676	4A41	195.0	35.0	9.0	-	1502	13.2	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.6		-						
OR 1231	627587	676	4A41	195.0	35.0	9.0	-	1502	13.2	NONE	OH		CINCINNATI	1981
			345	195.0	35.0	1.6		-						
OR 1239	629203	700	4A41	195.0	35.0	9.0	-	1517	14.7	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.6		-						
OR 1240	618780	700	4A41	195.0	35.0	9.0	-	1507	19.0	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.6		-						
OR 1242	618014	676	4A41	195.0	35.0	9.0	-	1542	13.1	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.5		-						
OR 1243	618015	676	4A41	195.0	35.0	9.0	-	1542	13.1	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.5		-						
OR 1245	622545	676	4A40	195.0	35.0	9.0	-	1542	13.1	NONE	OH		CINCINNATI	1980
			344	195.0	35.0	1.5		-						
OR 1246	622546	676	4A41	195.0	35.0	9.0	-	1502	13.1	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.5		-						
OR 1247	622547	676	4A41	195.0	35.0	9.0	-	1542	13.1	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.5		-						
OR 1249	622549	676	4A41	195.0	35.0	9.0	-	1542	13.1	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.5		-						
OR 1250	622550	676	4A41	195.0	35.0	9.0	-	1502	13.1	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.5		-						
OR 1251	623704	676	4A41	195.0	35.0	9.0	-	1542	13.1	NONE	OH		CINCINNATI	1980
			345	195.0	35.0	1.5		-						
OR 1300	598308	1043	4A41	200.0	35.0	9.0	-	1656	15.4	NONE	OH		CINCINNATI	1978
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 2113	646937	867	4A41	195.0	35.0	9.0	-	1504	12.9	NONE	OH		CINCINNATI	1983
			345	195.1	35.0	1.9		-						
OR 2115	646939	867	4A41	195.0	35.0	9.0	-	1504	12.9	NONE	OH		CINCINNATI	1983
			345	195.1	35.0	1.9		-						
OR 2116	646940	867	4A41	195.0	35.0	9.0	-	1503	12.9	NONE	OH		CINCINNATI	1983
			345	195.1	35.0	1.9		-						
OR 2117	646941	867	4A41	195.0	35.0	9.0	-	1504	12.9	NONE	OH		CINCINNATI	1983
			345	195.1	35.0	1.9		-						
OR 2118	646942	867	4A41	195.0	35.0	9.0	-	1503	12.9	NONE	OH		CINCINNATI	1983
			345	195.1	35.0	1.9		-						
OR 2119	646943	867	4A41	195.0	35.0	9.0	-	1503	12.9	NONE	OH		CINCINNATI	1983
			345	195.1	35.0	1.9		-						
OR 2120	646944	867	4A40	195.0	35.0	9.0	-	1503	12.9	NONE	OH		CINCINNATI	1983
			344	195.1	35.0	1.9		-						
OR 2122	924227	687	4A41	195.0	35.0	9.0	-	1503	12.9	NONE	OH		CINCINNATI	1987
			345	195.0	35.0	1.9		-						
OR 2200	1064095	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2201	1064096	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2202	1064097	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2203	1064098	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2204	1064099	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2205	1064100	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2206	1064101	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2207	1064102	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2208	1064103	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2209	1064104	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2210	1064105	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2211	1064106	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2212	1064107	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2213	1064108	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2214	1064109	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2215	1064110	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2216	1064111	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2217	1064112	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2218	1064113	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2219	1064114	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2220	1064115	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2221	1064116	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2222	1064117	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2223	1064118	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2224	1064119	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2225	1064120	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2226	1064121	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2227	1064122	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2228	1064123	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2229	1064124	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2230	1064125	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2231	1064126	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2232	1064128	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2233	1064131	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2234	1064133	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2235	1064134	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2236	1064135	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2237	1064136	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2238	1064137	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2239	1064138	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2240	1064139	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2241	1064140	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 2242	1064141	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2243	1064142	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2244	1064144	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2245	1064145	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2246	1064147	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2247	1064148	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2248	1064150	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2249	1064152	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2250	1057709	764	4A41	200.0	35.0	9.0	-	1603	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
OR 2251	1057708	764	4A40	200.0	35.0	9.0	-	1616	17.0	NONE	OH		CINCINNATI	1998
			344	200.0	35.0	1.5		-						
OR 3973	641690	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			345	195.1	35.0	1.7		-						
OR 3975	641745	794	4A40	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			344	195.1	35.0	1.7		-						
OR 3978	641748	794	4A40	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			344	195.1	35.0	1.7		-						
OR 3979	641749	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			345	195.1	35.0	1.7		-						
OR 3980	641792	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			345	195.1	35.0	1.7		-						
OR 3981	641793	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			345	195.1	35.0	1.7		-						
OR 3982	641794	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			345	195.1	35.0	1.7		-						
OR 3983	641795	794	4A40	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			344	195.1	35.0	1.7		-						
OR 3984	641796	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			345	195.1	35.0	1.7		-						
OR 3986	641834	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			345	195.1	35.0	1.7		-						
OR 3987	641835	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			345	195.1	35.0	1.7		-						
OR 3988	641836	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			345	195.1	35.0	1.7		-						
OR 3990	641942	794	4A40	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			344	195.1	35.0	1.7		-						
OR 3992	641944	794	4A40	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			344	195.1	35.0	1.7		-						
OR 3993	641945	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			345	195.1	35.0	1.7		-						
OR 3994	641946	794	4A40	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			344	195.1	35.0	1.7		-						
OR 3995	642141	794	4A40	195.0	35.0	9.0	-	1511	11.9	NONE	OH		CINCINNATI	1981
			344	195.1	35.0	1.7		-						
OR 4751	930703	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4752	930704	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4753	930705	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4755	930707	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4756	930708	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4758	930710	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4759	930711	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4760	930712	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4762	930714	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4763	930715	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4764	930716	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4766	930718	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4768	930720	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4770	930722	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4772	930724	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4773	930725	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4775	930727	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4776	938706	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4777	938707	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4778	938708	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4781	938711	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4783	941651	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						
OR 4784	941652	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1988
			344	195.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 4785	941653	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4786	941654	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4787	942055	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4789	942057	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4790	942058	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4792	942060	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4794	942062	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4795	942063	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4796	942064	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4797	942065	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4798	942066	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4799	942067	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4800	942068	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4801	942069	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4802	942070	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4803	942071	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4804	942072	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4805	942073	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4806	942074	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4807	942075	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4808	942076	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4809	942077	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4810	942078	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4811	942079	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4812	942080	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4813	942081	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4814	942082	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4815	942083	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4816	942084	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4817	942085	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4818	942086	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4819	942087	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4820	942088	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4822	942090	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4823	942091	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4824	942092	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4825	942093	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4826	942094	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4828	942096	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4829	942097	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4830	942098	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4831	942099	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4832	942100	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4833	942101	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4834	942102	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4835	942103	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4836	942104	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4838	945909	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4839	945910	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4840	945911	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 4841	945912	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4842	945913	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4843	945914	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4844	945915	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4845	945916	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4846	945917	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4847	945918	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4848	945919	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4849	945920	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4850	945921	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4851	945922	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4852	945923	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4853	945924	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4854	945925	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4855	945926	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4856	945927	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4857	945928	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4858	945929	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4859	945930	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4860	945931	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4861	945932	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4862	945933	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4863	945934	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4865	945936	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.4		-						
OR 4866	973339	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4867	973340	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4868	973341	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4869	973342	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4870	973343	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4871	973344	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4872	973345	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4873	973346	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4874	973347	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4875	973348	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4876	973349	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4877	973350	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4878	973351	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4879	973352	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4880	973353	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4881	973354	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4882	973355	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4883	973356	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4884	973357	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4885	973358	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4886	973359	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4887	973360	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4888	973361	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4889	973362	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4890	973363	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4891	973900	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 4892	973901	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4893	973902	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4894	973903	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4895	973904	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4896	973905	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4897	973906	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4898	973907	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4899	973908	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4900	973909	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4901	973910	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4902	973911	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4903	973912	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4904	973913	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4905	973914	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4906	973915	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4907	973916	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4908	973917	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4909	973918	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4910	973919	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4911	973920	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4912	973921	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4913	973922	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4914	973923	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4915	973924	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4916	975160	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4917	975161	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4918	975162	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4919	975163	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4920	975164	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4921	975165	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4922	975166	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4923	975167	687	4A40	195.0	35.0	9.0	-	1633	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4924	975168	687	4A40	195.0	35.0	9.6	-	1739	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4925	975169	687	4A40	195.0	35.0	9.6	-	1739	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4926	975170	687	4A40	195.0	35.0	9.6	-	1739	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4927	975171	687	4A40	195.0	35.0	9.6	-	1739	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4928	975172	687	4A40	195.0	35.0	9.6	-	1739	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4929	975173	687	4A40	195.0	35.0	9.6	-	1739	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4930	975174	687	4A40	195.0	35.0	9.6	-	1739	13.3	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 4931	995281	687	4A40	195.0	35.0	9.0	-	1629	14.6	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						
OR 4932	995282	687	4A40	195.0	35.0	9.0	-	1629	14.6	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						
OR 4933	995283	687	4A40	195.0	35.0	9.0	-	1629	14.6	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						
OR 4934	995284	687	4A40	195.0	35.0	9.0	-	1629	14.6	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						
OR 4935	995285	687	4A40	195.0	35.0	9.0	-	1629	14.6	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						
OR 4936	995286	687	4A40	195.0	35.0	9.0	-	1629	14.6	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						
OR 4937	995287	687	4A40	195.0	35.0	9.0	-	1629	14.6	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						
OR 4938	995288	687	4A40	195.0	35.0	9.0	-	1629	14.6	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						
OR 4939	995289	687	4A40	195.0	35.0	9.0	-	1629	14.6	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						
OR 4940	995290	687	4A40	195.0	35.0	9.0	-	1629	14.6	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						
OR 4941	997121	687	4A40	195.0	35.0	9.0	-	1629	16.0	NONE	OH		CINCINNATI	1993
			344	195.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 4942	997122	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1629 -	16.0	NONE	OH		CINCINNATI	1993
OR 4943	997123	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1629 -	16.0	NONE	OH		CINCINNATI	1993
OR 4944	997124	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1629 -	16.0	NONE	OH		CINCINNATI	1993
OR 4945	997125	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1629 -	16.0	NONE	OH		CINCINNATI	1993
OR 4946	997126	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1629 -	16.0	NONE	OH		CINCINNATI	1993
OR 4947	997127	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1629 -	16.0	NONE	OH		CINCINNATI	1993
OR 4948	997128	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1629 -	16.0	NONE	OH		CINCINNATI	1993
OR 4949	997129	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1629 -	16.0	NONE	OH		CINCINNATI	1993
OR 4950	997130	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1629 -	16.0	NONE	OH		CINCINNATI	1993
OR 5002	643303	794	4A41 345	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1981
OR 5003	643304	794	4A41 345	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1981
OR 5005	643306	794	4A41 345	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5007	643541	794	4A41 345	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5008	643542	794	4A41 345	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5009	643543	794	4A41 345	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5010	643544	794	4A40 344	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5011	643545	794	4A41 345	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5012	643546	794	4A40 344	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5013	643547	794	4A41 345	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5014	643548	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5015	643549	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5016	643550	794	4A40 344	195.0 195.1	35.0 35.0	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5017	643551	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1482 -	11.9	NONE	OH		CINCINNATI	1982
OR 5018	643552	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5019	643553	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5020	643554	794	4A40 344	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5021	643555	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5022	643556	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5023	643557	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5025	643559	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5026	643560	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5030	643564	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5031	643565	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5032	643566	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5033	643567	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5034	643568	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5035	643569	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5036	643570	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5037	643571	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5038	643572	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5039	643573	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5040	643574	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5041	643575	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5042	643576	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5043	643577	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5044	643578	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5045	643579	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5046	643580	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5047	643581	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982
OR 5048	643582	794	4A41 345	195.0 195.1	35.0 35.1	9.0 1.7	-	1511 -	11.9	NONE	OH		CINCINNATI	1982

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't													
OR 5049	643583	794	4A41	195.0	35.0	9.0	-	1511	11.9	NONE	OH	CINCINNATI	1982
			345	195.1	35.1	1.7		-					
OR 5050	643584	794	4A40	195.0	35.0	9.0	-	1511	11.9	NONE	OH	CINCINNATI	1982
			344	195.1	35.1	1.7		-					
OR 5051	924228	687	4A40	195.0	35.0	9.0	-	1511	11.9	NONE	OH	CINCINNATI	1987
			344	195.1	35.0	1.6		-					
OR 5101	930693	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1988
			344	195.0	35.0	1.6		-					
OR 5102	930694	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1988
			344	195.0	35.0	1.6		-					
OR 5103	930695	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1988
			344	195.0	35.0	1.6		-					
OR 5104	930696	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1988
			344	195.0	35.0	1.6		-					
OR 5105	930697	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1988
			344	195.0	35.0	1.6		-					
OR 5106	930698	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1988
			344	195.0	35.0	1.6		-					
OR 5107	930699	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1988
			344	195.0	35.0	1.6		-					
OR 5108	930700	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1988
			344	195.0	35.0	1.6		-					
OR 5109	930701	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1988
			344	195.0	35.0	1.6		-					
OR 5110	930702	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1988
			344	195.0	35.0	1.6		-					
OR 5111	945937	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5112	945938	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5113	945939	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5114	945940	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5115	945941	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5116	945942	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5118	945944	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5119	945945	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5120	945946	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5121	945947	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5122	945948	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5123	945949	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5124	945950	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5126	945952	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5127	945953	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5128	945954	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5129	945955	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5130	945956	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5131	945957	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5132	945958	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5133	945959	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5134	945960	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5135	945961	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5136	945962	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5137	945963	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5139	945965	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5140	945966	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5141	945967	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5142	945968	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5143	945969	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5144	945970	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5145	945971	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5146	945972	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5147	945973	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5148	945974	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5149	945975	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					
OR 5150	945976	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH	CINCINNATI	1989
			344	195.0	35.0	1.6		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 5151	945977	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5152	945978	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5153	945979	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5154	945980	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5155	945981	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5156	956613	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5157	956614	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5158	956615	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5159	956616	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5160	956617	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5161	956618	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5162	956619	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1989
			344	195.0	35.0	1.6		-						
OR 5163	956620	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5164	956621	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5165	956622	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5166	956623	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5167	956624	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5168	956625	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5170	956627	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5171	958391	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5172	958196	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5173	958197	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5174	958198	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5175	958199	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5176	958200	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5177	958201	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5178	958202	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5179	958203	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5181	958205	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5182	958206	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5183	958207	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5184	958208	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5185	958209	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5186	958210	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5187	958211	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5188	958212	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5189	958213	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5190	958214	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5191	958215	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5192	958216	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5193	958217	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5194	958218	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5195	958219	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5196	958220	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5197	958813	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5198	958814	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5199	958815	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5200	958816	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5201	958817	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5202	958818	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 5203	958819	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5204	958820	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5205	958821	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5206	958822	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5207	958823	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5208	958824	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5209	958825	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5210	958826	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5211	958827	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5212	958828	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5213	958829	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5214	958830	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5215	958831	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5216	958832	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5217	958833	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5218	958834	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5219	958835	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5220	958836	471	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.6		-						
OR 5283	1078177	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5284	1078178	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5285	1078179	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5286	1078180	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5287	1078181	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5288	1078182	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5289	1078183	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5290	1078184	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5291	1078185	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5292	1078186	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5293	1078187	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5294	1078188	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5295	1078189	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5296	1078190	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5297	1078191	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5298	1078192	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5299	1078193	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5300	1078194	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5302	1078196	764	4A41	200.0	35.0	9.0	-	1554	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5303	1078197	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5304	1078198	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5305	1078199	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5306	1078200	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5307	1078201	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5308	1078202	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5309	1078203	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5310	1078204	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5311	1078205	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5312	1078206	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5313	1078207	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5314	1078208	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 5315	1078209	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 5388	1092492	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5389	1092364	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5390	1092365	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5391	1092366	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5392	1092367	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5393	1092368	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5394	1092369	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5395	1092370	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5396	1092371	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5397	1092372	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5398	1092373	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5399	1092374	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5400	1092375	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5401	1092376	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5402	1092377	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5403	1092378	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5404	1092379	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5405	1092380	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5406	1092381	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5407	1092382	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5408	1092383	764	4A40	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			344	200.0	35.0	1.5		-						
OR 5409	1092384	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5410	1092385	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5411	1092386	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5412	1092387	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5413	1092388	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5414	1092389	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5415	1092390	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5416	1092391	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5417	1092392	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5418	1092393	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5419	1092394	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5420	1092395	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5421	1092396	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5422	1092397	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5423	1092398	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5424	1092399	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5425	1092400	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5426	1092401	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5427	1092402	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5428	1095788	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5429	1095789	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5430	1095790	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5431	1095791	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5432	1095792	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5433	1095793	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5434	1095794	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5435	1095795	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5436	1095796	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5437	1095797	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 5438	1095798	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5439	1095799	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5440	1095800	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5441	1095801	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5442	1095802	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5443	1095803	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5444	1095804	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5445	1095805	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5446	1095806	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5447	1095807	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5448	1097114	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5449	1097115	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5450	1097116	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5451	1097117	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5452	1097118	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5453	1097119	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5454	1097112	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5455	1097113	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5456	1097120	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5457	1097121	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5458	1097886	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5459	1097887	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5460	1097888	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5461	1097889	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5462	1097890	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5463	1097891	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5464	1097892	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5465	1097893	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5466	1097894	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5467	1097895	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5468	1098334	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5469	1098338	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5470	1098339	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5471	1098340	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5472	1098341	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5473	1098342	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5474	1098343	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5475	1098344	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5476	1098345	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5477	1098346	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5478	1098347	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5479	1103335	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5480	1103336	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5481	1103337	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5482	1103338	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5483	1103339	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5484	1103340	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5485	1103341	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5486	1103342	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5487	1103343	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 5488	1103344	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5489	1103345	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5490	1103346	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5491	1103347	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5492	1103348	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5493	1103349	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5494	1103350	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5495	1103351	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5496	1103352	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5497	1103353	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5498	1103354	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5499	1103355	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5500	1103356	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5501	1103357	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5502	1103358	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5503	1103359	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5504	1103360	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5505	1103361	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5506	1103362	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5507	1103363	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5508	1103364	764	4A41	200.0	35.0	9.0	-	1559	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 5539	1104865	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.6		-						
OR 5540	1107888	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	OH		CINCINNATI	2001
			345	200.0	35.0	1.6		-						
OR 5541	1107889	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	OH		CINCINNATI	2001
			345	200.0	35.0	1.6		-						
OR 5542	1107890	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	OH		CINCINNATI	2001
			345	200.0	35.0	1.6		-						
OR 5593	1114220	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	OH		CINCINNATI	2001
			345	200.0	35.0	1.6		-						
OR 5594	1114219	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	OH		CINCINNATI	2001
			345	200.0	35.0	1.6		-						
OR 5595	1119130	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	OH		CINCINNATI	2001
			345	200.0	35.0	1.6		-						
OR 5596	1119160	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	OH		CINCINNATI	2001
			345	200.0	35.0	1.6		-						
OR 5597	1119161	764	4A41	200.0	35.0	9.0	-	1555	17.0	NONE	OH		CINCINNATI	2001
			345	200.0	35.0	1.6		-						
OR 6153	612758	902	4A41	200.0	35.0	9.0	-	1550	13.6	NONE	OH		CINCINNATI	1980
			345	200.1	35.1	1.6		-						
OR 6154	612760	902	4A41	200.0	35.0	9.0	-	1550	13.6	NONE	OH		CINCINNATI	1980
			345	200.1	35.1	1.6		-						
OR 6155	612762	902	4A41	200.0	35.0	9.0	-	1551	13.6	NONE	OH		CINCINNATI	1980
			345	200.1	35.1	1.6		-						
OR 6157	612769	902	4A41	200.0	35.0	9.0	-	1550	13.6	NONE	OH		CINCINNATI	1980
			345	200.1	35.1	1.6		-						
OR 6158	631839	913	4A41	200.0	35.0	9.0	-	1539	13.6	NONE	OH		CINCINNATI	1981
			345	200.1	35.1	1.6		-						
OR 6159	631842	913	4A41	200.0	35.0	9.0	-	1551	13.6	NONE	OH		CINCINNATI	1981
			345	200.1	35.1	1.6		-						
OR 6160	631845	913	4A41	200.0	35.0	9.0	-	1539	13.6	NONE	OH		CINCINNATI	1981
			345	200.1	35.1	1.6		-						
OR 6161	631846	913	4A41	200.0	35.0	9.0	-	1550	13.6	NONE	OH		CINCINNATI	1981
			345	200.1	35.1	1.6		-						
OR 6162	631849	913	4A41	200.0	35.0	9.0	-	1550	13.6	NONE	OH		CINCINNATI	1981
			345	200.1	35.1	1.6		-						
OR 6163	631850	913	4A41	200.0	35.0	9.0	-	1551	13.6	NONE	OH		CINCINNATI	1981
			345	200.1	35.1	1.6		-						
OR 6164	631851	913	4A41	200.0	35.0	9.0	-	1539	13.6	NONE	OH		CINCINNATI	1981
			345	200.1	35.1	1.6		-						
OR 6165	631853	913	4A41	200.0	35.0	9.0	-	1550	13.6	NONE	OH		CINCINNATI	1981
			345	200.1	35.1	1.6		-						
OR 6166	631855	913	4A41	200.0	35.0	9.0	-	1550	13.6	NONE	OH		CINCINNATI	1981
			345	200.1	35.1	1.6		-						
OR 6169	612763	902	4A41	200.0	35.0	9.0	-	1539	13.6	NONE	OH		CINCINNATI	1980
			345	200.1	35.0	1.6		-						
OR 6200	982323	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6201	982324	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6202	982325	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6203	982326	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6204	982327	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6206	982329	687	4A41	195.0	35.0	9.0	-	1534	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 6209	982332	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6210	983275	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6211	983276	687	4A41	195.0	35.0	9.0	-	1534	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6214	983279	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6217	983282	687	4A40	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.8		-						
OR 6219	983284	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6220	985037	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6224	985041	687	4A41	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6225	985042	687	4A41	195.0	35.0	9.0	-	1534	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6228	985045	687	4A41	195.0	35.0	9.0	-	1534	16.9	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6229	985046	687	4A40	195.0	35.0	9.0	-	1577	16.9	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.8		-						
OR 6232	986472	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6234	986474	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6242	987908	687	4A40	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.8		-						
OR 6243	987909	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.5		-						
OR 6245	987911	687	4A41	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6246	987912	687	4A40	195.0	35.0	9.0	-	1577	17.0	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.8		-						
OR 6247	987913	687	4A41	195.0	35.0	9.0	-	1534	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6249	987915	687	4A41	195.0	35.0	9.0	-	1534	17.0	NONE	OH		CINCINNATI	1992
			345	195.0	35.0	1.8		-						
OR 6254	988345	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6258	988349	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6260	989318	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6261	989319	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6267	989325	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6269	989327	705	4A41	200.0	35.0	9.0	-	1621	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6270	990304	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6282	991535	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6283	991536	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6285	991538	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6286	991539	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6288	991541	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6289	991542	705	4A41	200.0	35.0	9.0	-	1667	17.0	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6290	992471	705	4A41	200.0	35.0	9.0	-	1667	16.8	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6294	992475	705	4A41	200.0	35.0	9.0	-	1667	16.8	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
OR 6300	1104839	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6301	1104840	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6302	1104841	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6303	1104842	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6304	1104843	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6305	1104844	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6306	1104845	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6307	1104846	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6308	1104847	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6309	1104848	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6310	1104849	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6311	1104850	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6312	1104851	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6313	1104852	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6314	1104853	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						
OR 6315	1104854	764	4A41	200.0	35.0	9.0	-	1546	17.0	NONE	OH		CINCINNATI	2000
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 6316	1104855	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1546 -	17.0	NONE	OH		CINCINNATI	2000
OR 6317	1104856	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1546 -	17.0	NONE	OH		CINCINNATI	2000
OR 6318	1104857	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1546 -	17.0	NONE	OH		CINCINNATI	2000
OR 6319	1104858	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1546 -	17.0	NONE	OH		CINCINNATI	2000
OR 6320	1104859	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1546 -	17.0	NONE	OH		CINCINNATI	2000
OR 6321	1104860	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1546 -	17.0	NONE	OH		CINCINNATI	2000
OR 6322	1104861	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1546 -	17.0	NONE	OH		CINCINNATI	2000
OR 6323	1104862	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1546 -	17.0	NONE	OH		CINCINNATI	2000
OR 6324	1104863	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1546 -	17.0	NONE	OH		CINCINNATI	2000
OR 6325	1104864	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1546 -	17.0	NONE	OH		CINCINNATI	2000
OR 6667	609953	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1646 -	13.2	NONE	OH		CINCINNATI	1979
OR 6668	609994	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1686 -	13.2	NONE	OH		CINCINNATI	1979
OR 6676	647478	772	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1685 -	14.7	NONE	OH		CINCINNATI	1981
OR 6677	647479	772	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1674 -	14.7	NONE	OH		CINCINNATI	1981
OR 6679	647481	772	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1685 -	14.7	NONE	OH		CINCINNATI	1981
OR 6680	647482	772	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1685 -	14.7	NONE	OH		CINCINNATI	1981
OR 6683	647485	772	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1685 -	14.5	NONE	OH		CINCINNATI	1981
OR 6684	641201	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1665 -	14.5	NONE	OH		CINCINNATI	1981
OR 6685	641202	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1665 -	14.5	NONE	OH		CINCINNATI	1981
OR 7000	977510	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7001	977511	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7002	977512	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7003	977513	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7004	977514	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7006	977516	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7007	977517	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7008	977518	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7009	977519	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7010	977520	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7011	977521	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7012	977522	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7013	977523	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7014	977524	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7015	977525	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7016	977526	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7017	977527	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7018	977528	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7019	977529	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7020	977530	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7022	979097	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7023	979098	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7024	979099	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7025	979100	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7026	979101	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7027	979102	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7028	979103	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7029	979104	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7030	979105	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7031	979944	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991
OR 7032	979945	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.4	-	1586 -	14.8	NONE	OH		CINCINNATI	1991

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 7033	979946	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7034	979947	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7035	979948	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7036	979949	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7037	979950	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7038	979951	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7039	979952	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7040	979953	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7041	980424	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7042	980425	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7043	980426	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7044	980427	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7045	980428	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7046	980429	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7047	980430	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 7048	980431	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7049	980432	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7050	980433	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7051	981136	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7052	981137	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7053	981138	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7054	981139	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7055	981140	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7057	981142	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7058	981143	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7059	981144	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7060	981145	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7061	981546	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7062	981547	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7063	981548	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7064	981549	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7065	981550	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7066	981551	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7067	981552	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7068	981553	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7069	981554	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7070	981555	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7071	982302	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7072	982303	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7073	982304	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7074	982305	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7075	982306	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7076	982307	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7077	982308	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7078	982309	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 7079	982310	687	4A40	195.0	35.0	9.0	-	1586	14.8	NONE	OH		CINCINNATI	1992
			344	195.0	35.0	1.4		-						
OR 9001	969619	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9002	969620	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9003	969621	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9004	969622	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
OR 9005	969623	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9006	969624	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9007	969625	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9008	969626	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9009	969627	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9010	969628	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9011	969629	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9012	969630	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9013	969631	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9014	969632	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9015	969633	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9016	969634	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9017	969635	601	4A40	195.0	35.0	9.0	-	1616	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9018	969636	601	4A40	195.0	35.0	9.0	-	1616	13.2	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9019	969637	601	4A40	195.0	35.0	9.0	-	1616	13.2	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9020	969638	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9021	969639	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9022	969640	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9023	969641	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9024	969642	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9025	969643	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9026	971880	601	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1990
			344	195.0	35.0	1.4		-						
OR 9027	971881	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9028	971882	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9029	971883	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9030	971884	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9031	971885	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9032	971886	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9033	971887	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9034	971888	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9035	971889	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9036	971890	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9037	971891	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.6		-						
OR 9038	971892	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.6		-						
OR 9039	971893	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.6		-						
OR 9040	971894	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9041	971895	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9042	971896	687	4A40	195.0	35.0	9.0	-	1616	13.2	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9043	971897	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9044	971898	687	4A40	195.0	35.0	9.0	-	1616	13.2	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9045	971899	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9046	971900	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9047	971901	687	4A40	195.0	35.0	9.0	-	1616	13.2	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9048	971902	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
OR 9050	971904	687	4A40	195.0	35.0	9.0	-	1626	14.6	NONE	OH		CINCINNATI	1991
			344	195.0	35.0	1.4		-						
RW 858	597899	1009	4A41	195.0	35.0	9.0	-	1494	20.8	NONE				1978
			345	195.0	35.0	1.6		-						
T 13316	632342	994	4A41	200.0	35.0	9.0	-	1597	14.0	NONE	OH		CINCINNATI	1981
			345	200.2	35.1	1.9		-						
T 13501	1032909	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1995
			344	200.0	35.0	1.4		-						
T 13502	1032910	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1995
			344	200.0	35.0	1.4		-						
T 13503	1032911	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1995
			344	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't													
T 13504	1032912	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13505	1032913	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13506	1032914	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13507	1032915	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13508	1032916	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13509	1032917	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13510	1032918	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13511	1032919	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13512	1032920	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13513	1032921	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13514	1032922	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13515	1032923	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13516	1032924	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13517	1032925	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13518	1032926	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13519	1032927	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13520	1032928	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13521	1032929	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13522	1032930	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13523	1032931	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13524	1032932	764	4A40	200.0	35.0	9.0	-	1668	14.8	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13525	1032933	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13526	1032934	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13527	1032935	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13528	1032936	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13529	1032937	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.5		-					
T 13530	1032938	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.5		-					
T 13531	1032939	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13532	1032940	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13533	1032941	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13534	1032942	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13535	1032943	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13536	1032944	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13537	1032945	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13538	1032946	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13539	1032947	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13540	1032948	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13541	1032949	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13542	1032950	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.4		-					
T 13543	1032951	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.5		-					
T 13544	1032952	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.5		-					
T 13545	1032953	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.5		-					
T 13546	1032954	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.5		-					
T 13547	1032955	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.5		-					
T 13548	1032956	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.5		-					
T 13549	1032957	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.5		-					
T 13550	1032958	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1995
			344	200.0	35.0	1.5		-					
T 13551	1032959	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1996
			344	200.0	35.0	1.4		-					
T 13552	1032960	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1996
			344	200.0	35.0	1.4		-					
T 13553	1032961	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH	CINCINNATI	1996
			344	200.0	35.0	1.4		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
T 13554	1032962	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13555	1032963	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13556	1032964	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13557	1032965	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13558	1032966	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13559	1032967	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13560	1032968	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13561	1032969	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13562	1032970	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13563	1032971	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13564	1032972	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13565	1032973	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13566	1032974	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13567	1032975	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13568	1032976	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13569	1032977	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13570	1032978	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13571	1032979	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13572	1032980	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13573	1032981	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13574	1032982	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13575	1032983	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13576	1039515	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13577	1039516	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13578	1039517	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13579	1039518	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13580	1039519	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13581	1039520	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13582	1039521	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13583	1039522	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13584	1039523	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13585	1039524	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13586	1039525	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13587	1039526	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13588	1039527	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13589	1039528	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13590	1039529	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13591	1039530	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.5		-						
T 13592	1039531	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13593	1039533	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.5		-						
T 13594	1039534	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.5		-						
T 13595	1039535	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.5		-						
T 13596	1039536	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.5		-						
T 13597	1039537	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.5		-						
T 13598	1039538	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.5		-						
T 13599	1039539	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13600	1039540	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.5		-						
T 13601	1039541	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13602	1039545	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13603	1039546	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
T 13604	1039547	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13605	1039548	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13606	1039549	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13607	1039550	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13608	1039551	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13609	1039552	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13610	1039553	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13611	1039554	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13612	1039555	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13613	1039556	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13614	1039557	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13615	1039558	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13616	1039559	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13617	1039560	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13618	1039561	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13619	1039562	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13620	1039563	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13621	1039565	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13622	1039567	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13623	1039570	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13624	1039572	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13625	1039574	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13626	1043155	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13627	1043156	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13628	1043157	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13629	1043159	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13630	1043160	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13631	1043161	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13632	1043162	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13633	1043163	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13634	1043164	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13635	1043165	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13636	1043166	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13637	1043167	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13638	1043168	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13639	1043169	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13640	1043170	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13641	1043171	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13642	1043172	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13643	1043173	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13644	1043174	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13645	1043175	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13646	1043176	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13647	1043177	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13648	1043178	764	4A40	200.0	35.0	9.0	-	1668	14.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13649	1043179	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13650	1043180	764	4A40	200.0	35.0	9.0	-	1668	16.0	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.4		-						
T 13700	1063538	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13701	1063539	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13702	1063540	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
T 13703	1063541	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13704	1063542	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13705	1063543	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13706	1063544	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13707	1063545	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13708	1063546	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13709	1063547	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13710	1063548	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13711	1063549	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13712	1063550	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13713	1063551	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13714	1063552	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13715	1063553	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13716	1063554	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13717	1063555	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13718	1063556	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13719	1063557	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13720	1063558	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13721	1063559	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13722	1063560	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13723	1063561	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13724	1063562	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13725	1063563	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13726	1063564	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13727	1063565	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13728	1063566	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13729	1063567	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13730	1063568	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13731	1063569	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13732	1063570	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13733	1063571	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13734	1063572	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13735	1063573	764	4A41	200.0	35.0	9.0	-	1666	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13801	1040392	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13802	1040393	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13803	1040394	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13804	1040396	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13805	1040397	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13806	1040398	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13807	1040399	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13808	1040401	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13809	1040402	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13810	1040403	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13811	1040404	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13812	1040405	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13813	1040406	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13814	1040408	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13815	1040409	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13816	1040410	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13817	1040411	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
T 13818	1040412	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13819	1040413	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13820	1040414	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13821	1040415	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13822	1040416	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13823	1040417	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13824	1040418	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13825	1040419	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13826	1040420	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13827	1040422	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13828	1040423	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13829	1040424	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13830	1040425	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13831	1040426	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13832	1040427	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13833	1040428	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13834	1040429	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13835	1040431	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13836	1040432	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13837	1040434	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13838	1040435	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13839	1040436	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13840	1040438	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13841	1040439	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13842	1040440	764	4A41	200.0	35.0	9.0	-	1657	16.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13843	1040441	764	4A41	200.0	35.0	9.0	-	1657	16.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13844	1040442	764	4A41	200.0	35.0	9.0	-	1657	16.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13845	1040443	764	4A41	200.0	35.0	9.0	-	1657	16.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13846	1040444	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13847	1040445	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13848	1040446	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13849	1040447	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13850	1040448	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13851	1040449	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13852	1040450	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13853	1040451	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13854	1040452	764	4A41	200.0	35.0	9.0	-	1666	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13855	1040453	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13856	1040454	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13857	1040455	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13858	1040456	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13859	1040457	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13860	1040458	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13861	1040459	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13862	1040460	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13863	1040462	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13864	1040463	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13865	1040464	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13866	1040465	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13867	1040466	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
T 13868	1040467	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13869	1040468	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13870	1040469	764	4A40	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			344	200.0	35.0	1.5		-						
T 13871	1040470	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13872	1040471	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13873	1040472	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13874	1040473	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13875	1040474	764	4A41	200.0	35.0	9.0	-	1657	15.7	NONE	OH		CINCINNATI	1996
			345	200.0	35.0	1.5		-						
T 13876	1057080	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13877	1057081	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13878	1057082	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13879	1057083	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13880	1057084	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13881	1057085	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13882	1057086	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13883	1057087	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13884	1057088	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13885	1057089	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13886	1057090	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13887	1057091	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13888	1057092	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13889	1057093	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13890	1057094	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13891	1057095	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13892	1057096	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13893	1057097	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13894	1057098	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13895	1057099	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13896	1057100	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13897	1057101	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13898	1057102	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13899	1057103	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13900	1057104	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13901	1057105	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13902	1057106	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13903	1057107	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13904	1057108	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13905	1057109	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13906	1057110	764	4A41	200.0	35.0	9.0	-	1666	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13907	1057111	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13908	1057112	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13909	1057113	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13910	1057114	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13911	1057115	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13912	1057116	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.6		-						
T 13913	1057117	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13914	1057118	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13915	1057119	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13916	1057120	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.1		-						
T 13917	1057121	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
T 13918	1057122	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13919	1057123	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13920	1057124	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13921	1057125	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13922	1057126	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13923	1057127	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13924	1057128	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13925	1057129	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13926	1057671	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13927	1057672	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13928	1057673	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13929	1057674	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13930	1057675	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13931	1057676	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13932	1057677	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13933	1057678	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13934	1057679	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13935	1057680	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13936	1057681	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13937	1057682	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13938	1057683	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13939	1057684	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1997
			345	200.0	35.0	1.5		-						
T 13940	1057685	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13941	1057686	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13942	1057687	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13943	1057688	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13944	1057689	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13945	1057690	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13946	1057691	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13947	1057692	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13948	1057693	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13949	1057694	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13950	1057695	764	4A41	200.0	35.0	9.0	-	1666	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13951	1057696	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13952	1057697	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13953	1057698	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13954	1057699	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13955	1057700	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13956	1057701	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13957	1057702	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13958	1057703	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13959	1057704	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13960	1057705	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13961	1057706	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13962	1057707	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13965	1057710	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13966	1057711	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13967	1057712	764	4A41	200.0	35.0	9.0	-	1666	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13968	1057713	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13969	1057714	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
T 13970	1057715	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13971	1057716	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13972	1057717	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13973	1057718	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13974	1057719	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13975	1057720	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13976	1063514	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13977	1063515	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13978	1063516	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13979	1063517	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13980	1063518	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13981	1063519	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13982	1063520	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13983	1063521	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13984	1063522	764	4A41	200.0	35.0	9.0	-	1666	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13985	1063523	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13986	1063524	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13987	1063525	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13988	1063526	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13989	1063527	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13990	1063528	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13991	1063529	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13992	1063530	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13993	1063531	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13994	1063532	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13995	1063533	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13996	1063534	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13997	1063535	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13998	1063536	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
T 13999	1063537	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1998
			345	200.0	35.0	1.5		-						
WF 7202	537251	898	4A41	200.0	35.0	9.0	-	1529	10.1	NONE	OH		CINCINNATI	1972
			345	200.0	35.0	1.9		-						
WPL 100	642202	974	4A41	195.0	35.0	9.0	-	1542	13.2	NONE	OH		CINCINNATI	1981
			345	195.0	35.0	1.6		-						
WTT 8151	643334	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8152	643335	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8153	643336	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8154	643337	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8155	643338	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8156	643339	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8157	643340	696	4A40	195.0	35.0	9.0	-	1512	14.0	NONE	MO		ST. LOUIS	1981
			344	195.0	35.0	1.5		-						
WTT 8159	643342	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8161	643344	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8162	643345	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8163	643346	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8164	643347	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8166	643349	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8167	643350	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8168	643351	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8169	643352	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8170	643353	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						
WTT 8173	643356	696	4A40	195.1	35.0	9.5	-	1599	14.0	NONE	MO		ST. LOUIS	1981
			344	195.1	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
WTT 8174	643357	696	4A40 344	195.1 195.1	35.0 35.0	9.5 1.5	-	1599 -	14.0	NONE	MO		ST. LOUIS	1981
WTT 8175	643358	696	4A40 344	195.1 195.1	35.0 35.0	9.5 1.5	-	1599 -	14.0	NONE	MO		ST. LOUIS	1981
WTT 8176	643359	696	4A40 344	195.1 195.1	35.0 35.0	9.5 1.5	-	1599 -	14.0	NONE	MO		ST. LOUIS	1981
WTT 8177	643360	696	4A40 344	195.1 195.1	35.0 35.0	9.5 1.5	-	1599 -	14.0	NONE	MO		ST. LOUIS	1981
WTT 8178	643361	696	4A40 344	195.1 195.1	35.0 35.0	9.5 1.5	-	1599 -	14.0	NONE	MO		ST. LOUIS	1981
WTT 8179	643362	696	4A40 344	195.1 195.1	35.0 35.0	9.5 1.5	-	1599 -	14.0	NONE	MO		ST. LOUIS	1981
WTT 8180	643363	696	4A40 344	195.1 195.1	35.0 35.0	9.5 1.5	-	1599 -	14.0	NONE	MO		ST. LOUIS	1981
IB 902	683681	806	5A74 149	200.0 200.0	35.0 35.0	8.6 1.6	-	1360 -	17.2	DIESEL PUMP	MO		ST. LOUIS	1969
IB 903	683682	795	5A71 142	195.0 195.0	35.0 35.0	8.6 2.0	-	1374 -	17.0	DIESEL PUMP, COILS	MO		ST. LOUIS	1970
IB 905	683700	773	5A71 142	195.0 195.0	35.0 35.0	8.6 1.9	-	1371 -	18.0	DIESEL PUMP, COILS	MO		ST. LOUIS	1973
IB 907	683691	775	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1477 -	18.4	DIESEL PUMP	MO		ST. LOUIS	1971
IB 910	683701	773	5A71 142	195.0 195.0	35.0 35.0	8.5 1.9	-	1477 -	18.0	DIESEL PUMP, COILS	MO		ST. LOUIS	1973
IB 911	683684	747	5A71 142	195.0 195.0	35.0 35.0	8.6 2.0	-	1400 -	17.0	DIESEL PUMP	MO		ST. LOUIS	1970
IB 912	683685	747	5A71 142	195.0 195.0	35.0 35.0	8.6 2.0	-	1400 -	17.0	DIESEL PUMP	MO		ST. LOUIS	1970
IB 913	683686	747	5A71 142	195.0 195.0	35.0 35.0	8.6 2.0	-	1400 -	17.0	DIESEL PUMP	MO		ST. LOUIS	1970
IB 914	683687	747	5A71 142	195.0 195.0	35.0 35.0	8.6 2.0	-	1400 -	17.0	DIESEL PUMP	MO		ST. LOUIS	1970
IB 915	683688	747	5A71 142	195.0 195.0	35.0 35.0	8.6 2.0	-	1400 -	17.0	DIESEL PUMP	MO		ST. LOUIS	1970
IB 916	683689	747	5A74 149	195.0 195.0	35.0 35.0	8.6 2.0	-	1400 -	17.0	DIESEL PUMP	MO		ST. LOUIS	1970
IB 917	683694	775	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1477 -	18.4	DIESEL PUMP	MO		ST. LOUIS	1971
IB 918	683695	775	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1477 -	18.4	DIESEL PUMP	MO		ST. LOUIS	1971
IB 920	683697	775	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1477 -	18.4	DIESEL PUMP	MO		ST. LOUIS	1971
IB 921	683698	775	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1477 -	18.4	DIESEL PUMP	MO		ST. LOUIS	1971
IB 923	683702	800	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1976
IB 925	683704	800	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1976
IB 939	517009	795	5A71 142	195.0 195.0	35.0 35.0	8.6 2.0	-	1381 -	16.0	DIESEL PUMP	MO		ST. LOUIS	1968
IB 941	527568	795	5A70 141	195.0 195.0	35.0 35.0	8.6 2.0	-	1283 -	18.8	DIESEL PUMP	LA		BELLE CHASSE	1970
IB 942	513936	800	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1371 -	18.2	DIESEL PUMP	MO		ST. LOUIS	1968
IB 944	518732	812	5A71 142	195.0 195.0	35.0 35.0	8.6 2.0	-	1283 -	15.1	DIESEL PUMP	MO		ST. LOUIS	1969
IB 946	631175	774	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1400 -	18.0	PUMP				1981 * 2001
IB 947	631174	774	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1400 -	18.0	PUMP				1981 * 1999
IB 950	028472	773	5A74 149	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1977
IB 951	029769	776	5A74 149	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1978
IB 952	029710	766	5A74 149	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1978
IB 953	000150	761	5A74 149	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1980
IB 954	029686	761	5A71 142	195.0 195.0	35.0 35.0	9.9 1.5	-	1740 -	20.0	DIESEL PUMP	MO		ST. LOUIS	1980
IB 955	027243	761	5A74 149	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1980
IB 956	027490	761	5A74 149	195.0 195.0	35.0 35.0	9.6 1.5	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1980
IB 957	000312	774	5A74 149	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1981
IB 958	000313	774	5A74 149	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1981
IB 959		774	5A74 149	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1981
IB 960	000311	774	5A74 149	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1981
IB 961	621070	761	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1980
IB 962	621203	761	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1980
IB 963	622907	761	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1980
IB 964	623520	761	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1400 -	18.3	PUMP	MO		ST. LOUIS	1980
IB 965	628093	774	5A71 142	195.0 195.0	35.0 35.0	8.6 2.0	-	1379 -	18.6	DIESEL PUMP	MO		ST. LOUIS	1980
IB 966	597504	774	5A71 142	195.0 195.0	35.0 35.0	8.6 1.6	-	1379 -	13.0	DIESEL PUMP	MO		ST. LOUIS	1978
IB 967	955889	452	5A71 142	195.0 195.0	35.0 35.0	9.3 1.5	-	1434 -	16.8	DIESEL DRIVEN CARGO PUMP	TN		NASHVILLE	1990
IB 968	955890	452	5A71 142	195.0 195.0	35.0 35.0	9.3 1.5	-	1434 -	16.8	DIESEL DRIVEN CARGO PUMP	TN		NASHVILLE	1990
IB 969	960642	452	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1434 -	16.8	DIESEL PUMP CARGO PUMP	TN		NASHVILLE	1990

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IB 970	560552	766	5A71	195.0	35.0	8.5	-	1485	13.3	DIESEL PUMP,	MO		ST. LOUIS	1974
			142	195.0	35.0	2.0		-		COILED				
IB 971	560260	766	5A71	195.0	35.0	8.5	-	1485	13.3	DIESEL PUMP,	MO		ST. LOUIS	1974
			142	195.0	35.0	2.0		-		COILED				
IB 972	578631	766	5A71	195.0	35.0	8.5	-	1485	13.3	DIESEL PUMP,	MO		ST. LOUIS	1977
			142	195.0	35.0	2.0		-		COILED				
IB 973	578632	766	5A71	195.0	35.0	8.5	-	1485	13.3	DIESEL PUMP,	MO		ST. LOUIS	1977
			142	195.0	35.0	2.0		-		COILED				
IB 974	615065	825	5A71	195.0	35.0	9.2	-	1501	10.5	DIESEL DRIVEN	TN		NASHVILLE	1979
			142	195.0	35.0	2.0		-		CARGO PUMP				
IB 975	631365	855	5A71	195.0	35.0	9.4	-	1512	16.8	DIESEL DRIVEN	TN		NASHVILLE	1981
			142	195.0	35.0	2.0		-		CARGO PUMP				
IB 976	631331	855	5A71	195.0	35.0	9.4	-	1512	16.8	DIESEL DRIVEN	TN		NASHVILLE	1981
			142	195.0	35.0	2.0		-		CARGO PUMP				
IB 977	972896	687	5A71	195.0	35.0	9.0	-	1475	13.0	DIESEL PUMP	OH		CINCINNATI	1991
			142	195.0	35.0	1.4		-						
IB 978	638789	774	5A71	195.0	35.0	9.0	-	1400	18.0	PUMP				1981
			142	195.0	35.0	1.6		-						* 2000
IB 979	629342	859	5A71	195.0	35.0	9.3	-	1400	15.0	PUMP				1980
			142	195.0	35.0	1.6		-						* 2001
IB 980	604509	774	5A71	195.0	35.0	8.6	-	1379	17.5	DIESEL PUMP	MO		ST. LOUIS	1979
			142	195.0	35.0	1.6		-						
IB 981	604510	774	5A71	195.0	35.0	8.6	-	1379	17.5	DIESEL PUMP	MO		ST. LOUIS	1979
			142	195.0	35.0	1.6		-						
IB 982	604511	774	5A71	195.0	35.0	8.6	-	1379	17.5	DIESEL PUMP	MO		ST. LOUIS	1979
			142	195.0	35.0	1.6		-						
IB 983	604512	774	5A71	195.0	35.0	8.6	-	1379	17.5	DIESEL PUMP	MO		ST. LOUIS	1979
			142	195.0	35.0	1.6		-						
IB 984	604513	774	5A71	195.0	35.0	9.0	-	1483	17.5	DIESEL PUMP	MO		ST. LOUIS	1979
			142	195.0	35.0	1.7		-						
IB 985	532137	833	5A71	195.0	35.0	8.6	-	1309	17.2	DIESEL PUMP	MO		ST. LOUIS	1964
			142	195.0	35.0	2.0		-						
IB 986	297293	731	5A71	195.0	35.0	8.6	-	1320	17.2	DIESEL PUMP	MO		ST. LOUIS	1964
			142	195.0	35.0	1.6		-						
IB 990	513933	800	5A71	195.0	35.0	8.6	-	1371	18.2	DIESEL PUMP	MO		ST. LOUIS	1968
			142	195.0	35.0	2.0		-						
IB 991	513934	800	5A71	195.0	35.0	8.6	-	1371	18.2	DIESEL PUMP	MO		ST. LOUIS	1968
			142	195.0	35.0	1.6		-						
IB 992	513935	800	5A71	195.0	35.0	8.6	-	1371	18.2	DIESEL PUMP	MO		ST. LOUIS	1968
			142	195.0	35.0	1.6		-						
IB 995	513931	800	5A70	195.0	35.0	9.0	-	1465	20.0	DIESEL DRIVEN	TN		NASHVILLE	1968
			141	195.0	35.0	1.5		-		CARGO PUMP				
IB 1010	977207	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1991
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1011	977208	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1991
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1012	978843	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1991
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1013	979714	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1991
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1014	979715	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1991
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1015	980438	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1991
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1016	981071	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1992
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1017	981750	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1992
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1018	982365	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1992
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1019	983481	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1992
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1020	984220	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1992
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1021	984944	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1992
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1022	985388	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1992
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1023	986290	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1991
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1024	986844	705	5A71	200.0	35.0	9.0	-	1437	17.8	2100 GPM DEEP	MO		ST. LOUIS	1992
			142	200.0	35.0	2.0		-		WELL PUMP				
IB 1025	995773	705	5A71	200.0	35.0	9.0	-	1486	17.0	BYRON JACKSON	MO		ST. LOUIS	1993
			142	200.0	35.0	2.0		-		PUMP				
IB 1026	995774	705	5A71	200.0	35.0	9.0	-	1486	17.0	BYRON JACKSON	MO		ST. LOUIS	1993
			142	200.0	35.0	2.0		-		PUMP				
IB 1027	1022304	705	5A71	200.0	35.0	9.0	-	1486	17.0	BYRON JACKSON	MO		ST. LOUIS	1994
			142	200.0	35.0	2.0		-		PUMP				
IB 1028	1022305	705	5A71	200.0	35.0	9.0	-	1486	17.0	BYRON JACKSON	MO		ST. LOUIS	1994
			142	200.0	35.0	2.0		-		PUMP				
IB 1030	1217575	735	5A70	200.0	35.0	10.0	-	-	12.5		MO		ST. LOUIS	2008
			141	200.0	35.0	- -		-						
IB 1031	1217576	735	5A70	200.0	35.0	10.0	-	-	12.5		MO		ST. LOUIS	2008
			141	200.0	35.0	- -		-						
IB 1032	1217577	735	5A70	200.0	35.0	10.0	-	-	12.5		MO		ST. LOUIS	2008
			141	200.0	35.0	- -		-						
IB 1926	683705	800	5A71	195.0	35.0	9.0	-	1400	18.3	PUMP	MO		ST. LOUIS	1976
			142	195.0	35.0	1.8		-						
IB 1927	683706	800	5A71	195.0	35.0	9.0	-	1400	18.3	PUMP	MO		ST. LOUIS	1976
			142	195.0	35.0	1.8		-						
IB 1928	683707	800	5A74	195.0	35.0	9.0	-	1400	18.3	PUMP	MO		ST. LOUIS	1976
			149	195.0	35.0	1.8		-						
IB 1929	1041181	705	5A71	200.0	35.0	9.0	-	1596	9.6	PUMP	MO		ST. LOUIS	1996
			142	200.0	35.0	1.9		-						
IB 1930	1063676	735	5A71	200.0	35.0	9.0	-	1571	18.9	DIESEL PUMP	MO		ST. LOUIS	1998
			142	200.0	35.0	1.1		-						
IB 1931	1063677	735	5A71	200.0	35.0	9.0	-	1571	18.9	DIESEL PUMP	MO		ST. LOUIS	1998
			142	200.0	35.0	1.1		-						
IB 1932	1063678	735	5A71	200.0	35.0	9.0	-	1571	18.9	DIESEL PUMP	MO		ST. LOUIS	1998
			142	200.0	35.0	1.1		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't													
IB 1933	1063679	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.1	-	1571 -	18.9	DIESEL PUMP	MO	ST. LOUIS	1998
IB 1934	1063680	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.1	-	1571 -	18.9	DIESEL PUMP	MO	ST. LOUIS	1998
IB 1935	1071210	716	5A71 142	200.0 200.0	35.0 35.0	9.0 1.5	-	1563 -	16.0	NONE	MO	ST. LOUIS	1998
IB 1936	1073102	716	5A71 142	200.0 200.0	35.0 35.0	9.0 1.5	-	1563 -	16.0	NONE	MO	ST. LOUIS	1998
IB 1937	1073103	716	5A71 142	200.0 200.0	35.0 35.0	9.0 1.5	-	1563 -	16.0	NONE	MO	ST. LOUIS	1998
IB 1938	1073104	716	5A71 142	200.0 200.0	35.0 35.0	9.0 1.5	-	1563 -	16.0	NONE	MO	ST. LOUIS	1998
IB 9101	268971	721	5A71 142	200.0 200.0	50.0 50.0	8.0 1.8	-	1700 -	15.2	DIESEL PUMP	MO	ST. LOUIS	1954
IB 9109	620517	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9110	620518	785	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9111	620519	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9112	620520	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9113	620521	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9114	620522	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9115	620523	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9116	620524	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9117	620525	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9118	620526	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9119	620527	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9120	620528	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9121	620529	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9122	620530	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9123	620531	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.5	-	1488 -	14.0	DIESEL PUMP, COILS	MO	ST. LOUIS	1980
IB 9301	284496	677	5A71 142	195.0 195.0	35.0 35.0	8.6 1.8	-	1200 -	21.3	DIESEL PUMP	MO	ST. LOUIS	1961
IB 9302	510884	659	5A71 142	195.0 195.0	35.0 35.0	8.6 2.0	-	1200 -	21.0	2 DIESEL PUMPS	MO	ST. LOUIS	1967
IB 9303	552695	886	5A71 142	195.1 195.1	35.1 35.1	8.6 2.2	-	1400 -	18.5	2 DIESEL PUMPS	MO	ST. LOUIS	1973
IB 9304	552696	886	5A71 142	195.1 195.1	35.1 35.1	8.6 2.2	-	1400 -	18.5	2 DIESEL PUMPS	MO	ST. LOUIS	1973
IB 9305	510174	855	5A71 142	195.1 195.1	35.1 35.1	9.0 2.0	-	1400 -	18.0	DIESEL PUMPS	MO	ST. LOUIS	1967
IB 9306	550974	798	5A71 142	195.1 195.1	35.1 35.1	9.0 2.0	-	1400 -	18.0	DIESEL PUMPS	MO	ST. LOUIS	1973
IB 9501	271194	816	5A71 142	195.0 195.0	35.0 35.0	8.3 2.2	-	1225 -	18.5	ELECTRIC PUMP	MO	ST. LOUIS	1956
IB 9502	271195	816	5A71 142	195.0 195.0	35.0 35.0	8.3 2.2	-	1225 -	18.5	ELECTRIC PUMP	MO	ST. LOUIS	1956
IB 9503	271870	816	5A71 142	195.0 195.0	35.0 35.0	8.3 2.2	-	1225 -	18.5	ELECTRIC PUMP	MO	ST. LOUIS	1956
IB 9504	271871	816	5A71 142	195.0 195.0	35.0 35.0	8.3 2.2	-	1225 -	18.5	DIESEL AND ELECTRIC PUMP	MO	ST. LOUIS	1956
IB 9505	272265	816	5A71 142	195.0 195.0	35.0 35.0	8.3 2.2	-	1225 -	18.5	ELECTRIC PUMP	MO	ST. LOUIS	1956
IB 9506	272266	816	5A71 142	195.0 195.0	35.0 35.0	8.3 2.2	-	1225 -	18.5	ELECTRIC PUMP	MO	ST. LOUIS	1956
IB 9507	275815	816	5A71 142	195.0 195.0	35.0 35.0	8.3 2.2	-	1225 -	18.5	DIESEL PUMP	MO	ST. LOUIS	1957
IB 9508	275816	816	5A71 142	195.0 195.0	35.0 35.0	8.3 1.9	-	1225 -	18.5	ELECTRIC PUMP	MO	ST. LOUIS	1957
IB 9509	282429	677	5A71 142	195.0 195.0	35.0 35.0	8.3 2.2	-	1225 -	16.1	DIESEL PUMP	MO	ST. LOUIS	1960
IB 9510	555289	785	5A71 142	195.1 195.1	35.1 35.1	9.0 2.0	-	1489 -	18.4	DIESEL PUMP, COILS	MO	ST. LOUIS	1973
IB 9511	555290	785	5A71 142	195.1 195.1	35.1 35.1	9.0 2.0	-	1489 -	18.4	DIESEL PUMP W/COILS	MO	ST. LOUIS	1973
IB 9512	555291	785	5A71 142	195.1 195.1	35.1 35.1	9.0 2.0	-	1489 -	18.4	DIESEL PUMP W/COILS	MO	ST. LOUIS	1973
IB 9513	555292	785	5A71 142	195.1 195.1	35.1 35.1	9.0 2.0	-	1489 -	18.4	DIESEL PUMP W/COILS	MO	ST. LOUIS	1973
IB 9514	555293	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.0	1 DIESEL PUMP W/COILS	MO	ST. LOUIS	1976
IB 9515	555294	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.0	1 DIESEL PUMP W/COILS	MO	ST. LOUIS	1976
IB 9516	555295	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.0	1 DIESEL PUMP W/COILS	MO	ST. LOUIS	1976
IB 9517	555296	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.0	1 DIESEL PUMP W/COILS	MO	ST. LOUIS	1976
IB 9518	552697	773	5A71 142	195.1 195.1	35.1 35.1	9.0 2.0	-	1489 -	18.4	DIESEL PUMP W/COILS	MO	ST. LOUIS	1973
IB 9519	552698	773	5A71 142	195.1 195.1	35.1 35.1	9.0 2.0	-	1489 -	18.4	DIESEL PUMP W/COILS	MO	ST. LOUIS	1974
IB 9520	552699	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.0	DIESEL PUMP W/COILS	MO	ST. LOUIS	1975
IB 9521	569016	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.0	DIESEL PUMP W/COILS	MO	ST. LOUIS	1975
IB 9522	569017	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.0	DIESEL PUMP W/COILS	MO	ST. LOUIS	1975

(ENGR DIST) VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. — Con't														
IB 9523	554343	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1975
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9524	554341	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1974
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9525	554342	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1975
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9526	568260	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1975
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9527	599313	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1978
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9528	599315	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1978
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9529	599316	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1978
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9530	617795	773	5A71	195.1	35.1	9.0	-	1489	16.5	DSL PUMP, COILS,	MO		ST. LOUIS	1979
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9531	554345	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1975
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9532	568259	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1975
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9533	554344	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1975
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9534	554346	773	5A71	195.1	35.1	9.0	-	1489	16.6	DSL PUMP, COILS,	MO		ST. LOUIS	1975
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9535	554340	773	5A71	195.1	35.1	9.0	-	1489	16.5	DSL PUMP, COILS,	MO		ST. LOUIS	1974
			142	195.1	35.1	1.8		-		DBL BTMS & SIDES				
IB 9536	004283	777	5A71	205.0	40.0	9.2	-	1603	19.1	DIESEL PUMP	MO		ST. LOUIS	1958
			142	205.0	40.0	2.5		-						
IB 9537	023896	687	5A71	195.0	35.0	9.0	-	1516	15.0	DIESEL PUMP,	MO		ST. LOUIS	1989
			142	195.0	35.0	1.0		-		COILS				
IB 9551	556341	886	5A71	195.0	35.0	9.0	-	1489	16.4	DIESEL PUMP,	MO		ST. LOUIS	1975
			142	195.0	35.0	1.3		-		COILS				
IB 9552	556342	886	5A71	195.0	35.0	9.0	-	1489	16.4	DIESEL PUMP,	MO		ST. LOUIS	1975
			142	195.0	35.0	1.3		-		COILS				
IB 9553	556343	886	5A71	195.0	35.0	9.0	-	1489	16.4	DIESEL PUMP,	MO		ST. LOUIS	1975
			142	195.0	35.0	1.3		-		COILS				
IB 9554	556344	886	5A71	195.0	35.0	9.0	-	1489	16.4	DIESEL PUMP,	MO		ST. LOUIS	1975
			142	195.0	35.0	1.3		-		COILS				
IB 9555	556345	886	5A71	195.0	35.0	9.0	-	1489	16.4	DIESEL PUMP,	MO		ST. LOUIS	1975
			142	195.0	35.0	1.3		-		COILS				
IB 9556	556346	886	5A71	195.0	35.0	9.0	-	1489	16.4	DIESEL PUMP,	MO		ST. LOUIS	1975
			142	195.0	35.0	1.3		-		COILS				
IB 9557	556347	886	5A71	195.0	35.0	9.0	-	1489	16.4	DIESEL PUMP,	MO		ST. LOUIS	1975
			142	195.0	35.0	1.3		-		COILS				
IB 9558	556348	886	5A71	195.0	35.0	9.0	-	1489	16.4	DIESEL PUMP,	MO		ST. LOUIS	1975
			142	195.0	35.0	1.3		-		COILS				
IB 9559	556349	773	5A71	195.0	35.0	9.0	-	1489	16.4	DIESEL PUMP,	MO		ST. LOUIS	1975
			142	195.0	35.0	1.3		-		COILS				
IB 9560	556350	886	5A71	195.0	35.0	9.0	-	1489	16.4	DIESEL PUMP,	MO		ST. LOUIS	1975
			142	195.0	35.0	1.3		-		COILS				
(17) INGRAM MATERIALS COMPANY														
BL 101	504642	597	4A43	200.0	35.0	9.5	-	1700	12.0	NONE	TN		NASHVILLE	1966
			341	200.0	35.0	1.5		-						
BL 102	504643	597	4A43	200.0	35.0	9.5	-	1700	12.0	NONE	TN		NASHVILLE	1966
			341	200.0	35.0	1.5		-						
BL 104	504645	597	4A43	200.0	35.0	9.5	-	1700	12.0	NONE	TN		NASHVILLE	1966
			341	200.0	35.0	1.5		-						
BL 106	504647	597	4A43	200.0	35.0	9.5	-	1700	12.0	NONE	TN		NASHVILLE	1966
			341	200.0	35.0	1.5		-						
BL 107	504648	597	4A43	200.0	35.0	9.5	-	1700	12.0	NONE	TN		NASHVILLE	1966
			341	200.0	35.0	1.5		-						
BL 108	504649	597	4A43	200.0	35.0	9.5	-	1700	12.0	NONE	TN		NASHVILLE	1966
			341	200.0	35.0	1.5		-						
BL 110	504651	597	4A43	200.0	35.0	9.5	-	1700	12.0	NONE	TN		NASHVILLE	1966
			341	200.0	35.0	1.5		-						
BL 111	504652	597	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1966
			341	200.0	35.0	1.5		-						
BL 201	561794	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1974
			341	195.0	35.0	1.5		-						
BL 202	561795	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1974
			341	195.0	35.0	1.5		-						
BL 203	561796	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
BL 204	561797	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
BL 205	561798	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
BL 207	561800	623	4A43	195.0	35.0	8.5	-	1325	11.5	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
BL 208	561801	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
BL 209	561802	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
BL 211	561804	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
BL 212	561805	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
BL 213	561806	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
BL 214	561807	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
BL 215	561808	623	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1975
			341	195.0	35.0	1.5		-						
IMC 21	NOT/DOC	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2003
			341	200.0	35.0	1.6		-						
IMC 22	NOT/DOC	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2005
			341	200.0	35.0	1.6		-						
IMC 37	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1964
			341	195.0	35.0	1.6		-						
IMC 38	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	1964
			341	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM MATERIALS COMPANY — Con't													
IMC 39	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1964
			341	195.0	35.0	1.6		-					
IMC 40	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1964
			341	195.0	35.0	1.6		-					
IMC 41	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1964
			341	195.0	35.0	1.6		-					
IMC 42	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1967
			341	195.0	35.0	1.6		-					
IMC 43	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1967
			341	195.0	35.0	1.6		-					
IMC 44	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1967
			341	195.0	35.0	1.6		-					
IMC 45	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1967
			341	195.0	35.0	1.6		-					
IMC 46	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1967
			341	195.0	35.0	1.6		-					
IMC 47	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1967
			341	195.0	35.0	1.6		-					
IMC 48	NOT/DOC	619	4A43	198.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1972
			341	198.0	35.0	1.6		-					
IMC 49	NOT/DOC	619	4A43	198.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1972
			341	198.0	35.0	1.6		-					
IMC 50	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1972
			341	195.0	35.0	1.6		-					
IMC 51	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1972
			341	195.0	35.0	1.6		-					
IMC 52	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1973
			341	195.0	35.0	1.6		-					
IMC 53	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1973
			341	195.0	35.0	1.6		-					
IMC 54	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1973
			341	195.0	35.0	1.6		-					
IMC 55	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1973
			341	195.0	35.0	1.6		-					
IMC 56	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1977
			341	195.0	35.0	1.6		-					
IMC 57	NOT/DOC	619	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1977
			341	195.0	35.0	1.6		-					
IMC 58	601127	613	4A43	195.0	35.0	10.1	-	1700	12.0	NONE	TN	NASHVILLE	1979
			341	195.0	35.0	1.5		-					
IMC 60	601743	613	4A43	195.0	35.0	10.1	-	1700	12.0	NONE	TN	NASHVILLE	1979
			341	195.0	35.0	1.5		-					
IMC 61	601744	613	4A43	195.0	35.0	10.1	-	1700	12.0	NONE	TN	NASHVILLE	1979
			341	195.0	35.0	1.5		-					
IMC 62	NOT/DOC	620	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1989
			341	195.0	35.0	1.6		-					
IMC 63	NOT/DOC	620	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1989
			341	195.0	35.0	1.6		-					
IMC 64	NOT/DOC	620	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1989
			341	195.0	35.0	1.6		-					
IMC 65	NOT/DOC	620	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1989
			341	195.0	35.0	1.6		-					
IMC 66	NOT/DOC	620	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1989
			341	195.0	35.0	1.6		-					
IMC 67	NOT/DOC	620	4A43	195.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1989
			341	195.0	35.0	1.6		-					
IMC 68	1130351	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1996
			341	200.0	35.0	1.6		-					
IMC 69	1130352	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1996
			341	200.0	35.0	1.6		-					
IMC 70	1130353	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1996
			341	200.0	35.0	1.6		-					
IMC 71	1130354	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1996
			341	200.0	35.0	1.6		-					
IMC 72	1130355	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1996
			341	200.0	35.0	1.6		-					
IMC 73	1130356	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1996
			341	200.0	35.0	1.6		-					
IMC 74	1130357	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 75	NOT/DOC	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 76	NOT/DOC	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 77	1130358	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 78	1130359	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 79	1130360	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 80	1130361	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 81	1130362	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 82	1130363	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 83	1130365	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 84	1130366	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 85	1130367	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	1999
			341	200.0	35.0	1.6		-					
IMC 120	1130368	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	2000
			341	200.0	35.0	1.6		-					
IMC 121	1130369	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	2000
			341	200.0	35.0	1.6		-					
IMC 122	NOT/DOC	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	2000
			341	200.0	35.0	1.6		-					
IMC 123	NOT/DOC	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN	NASHVILLE	2000
			341	200.0	35.0	1.6		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM MATERIALS COMPANY — Con't														
IMC 124	1130370	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 125	1130371	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 126	1130372	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 127	1130373	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 128	1130374	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 129	1130375	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 130	1130376	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.5		-						
IMC 131	1130377	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 132	1130378	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 133	1130379	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 134	1130380	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 135	1130381	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 136	1130382	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 137	1130383	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 138	1130384	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 139	1130385	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 140	1130387	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 141	1130388	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 142	1130389	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 143	1130390	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 144	1130391	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 145	1130392	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 146	1130393	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 147	1130394	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 148	1130395	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
IMC 149	1130396	650	4A43	200.0	35.0	10.0	-	1700	12.0	NONE	TN		NASHVILLE	2000
			341	200.0	35.0	1.6		-						
(32) INLAND BARGE RENTALS, INC.														
B 1	NOT/DOC	211	4A43	120.0	50.0	7.0	-	750	7.0	NONE	LA		MORGAN	2006
			341	120.0	50.0	1.5		-					CITY	
B-BETH	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	1998
			341	120.0	30.0	1.5		-						
BARB	568101	205	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1975
			341	120.0	30.0	1.5		-					CITY	
BLAINE	1050803	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	1997
			341	120.0	30.0	1.5		-						
BRENNAN	1051560	211	4A47	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	1997
			344	120.0	30.0	2.0		-						
CARRIE	627279	173	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1980
			341	120.0	30.0	1.5		-					CITY	
CHLOE	1050802	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	1997
			341	120.0	30.0	1.5		-						
IBR 227	609339	195	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1979
			341	120.0	30.0	1.5		-					CITY	
IBR 228	612581	195	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1979
			341	120.0	30.0	1.5		-					CITY	
IBR 229	635562	202	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1981
			341	120.0	30.0	1.5		-					CITY	
IBR 230	635563	202	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1981
			341	120.0	30.0	1.5		-					CITY	
IBR 231	641476	200	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1981
			341	120.0	30.0	1.5		-					CITY	
IBR 232	970096	217	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1990
			341	120.0	30.0	1.5		-					CITY	
IBR 233	999202	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1993
			341	120.0	30.0	1.5		-					CITY	
IBR 234	999292	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	1993
			341	120.0	30.0	1.5		-					CITY	
IBR 235	1037861	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	1995
			341	120.0	30.0	1.5		-						
IBR 236	1037865	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	1995
			341	120.0	30.0	1.5		-						
IBR 237	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	2001
			341	120.0	30.0	1.5		-						
IBR 238	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	2001
			341	120.0	30.0	1.5		-						
IBR 239	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	2001
			341	120.0	30.0	1.5		-						
IBR 240	NOT/DOC	195	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	2003
			341	120.0	30.0	1.5		-					CITY	
IBR 241	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		MORGAN	2006
			341	120.0	30.0	1.5		-					CITY	
IBR 242	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	2007
			341	120.0	30.0	1.5		-						
IBR 243	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		BERWICK	2007
			341	120.0	30.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) INLAND BARGE RENTALS, INC. — Con't													
IBR 244	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	BERWICK	2007
			341	120.0	30.0	1.5		-					
IBR 245	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	2008
			341	120.0	30.0	1.5		-				CITY	
IBR 246	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	2008
			341	120.0	30.0	1.5		-				CITY	
IBR 332	589277	240	4A43	130.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	1979
			341	130.0	30.0	2.0		-				CITY	
IBR 333	589537	240	4A43	130.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	1979
			341	130.0	30.0	2.0		-				CITY	
IBR 334	592056	240	4A43	130.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	1979
			341	130.0	30.0	2.0		-				CITY	
IBR 335	594730	240	4A43	130.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	1979
			341	130.0	30.0	2.0		-				CITY	
IBR 336	620311	240	4A43	130.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	1979
			341	130.0	30.0	2.0		-				CITY	
IBR 337	645187	219	4A43	130.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	1981
			341	130.0	30.0	2.0		-				CITY	
IBR 338	970097	219	4A43	130.0	30.0	7.0	-	595	7.0	NONE	LA	BERWICK	1990
			341	130.0	30.0	1.5		-					
IBR 343	643630	254	4A43	130.0	34.0	7.0	-	600	7.0	NONE	LA	MORGAN	1981
			341	130.0	34.0	2.0		-				CITY	
IBR 344	969713	198	4A43	130.0	34.0	6.0	-	600	7.0	NONE	LA	BERWICK	1990
			341	130.0	34.0	1.0		-					
IBR 345	970098	267	4A43	130.0	34.0	6.0	-	600	7.0	NONE	LA	BERWICK	1990
			341	130.0	34.0	1.0		-					
IBR 419	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	BERWICK	1997
			341	120.0	30.0	1.5		-					
IBR 802	1037869	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	BERWICK	1995
			341	120.0	30.0	1.5		-					
IBR 803	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	BERWICK	2000
			341	120.0	30.0	1.5		-					
IBR 804	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	BERWICK	2001
			341	120.0	30.0	1.5		-					
IBR 805	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	BERWICK	2002
			341	120.0	30.0	1.5		-					
IBR 806	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	BERWICK	2007
			341	120.0	30.0	1.5		-					
IBR 807	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	2008
			341	120.0	30.0	1.5		-				CITY	
IBR 901	NOT/DOC	195	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	1975
			341	120.0	30.0	1.5		-				CITY	
JOSHUA	1050801	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	BERWICK	1997
			341	120.0	30.0	1.5		-					
MARK II	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	BERWICK	1998
			341	120.0	30.0	1.5		-					
MILTON ROSS	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	2000
			341	120.0	30.0	1.5		-				CITY	
NERDA	629979	173	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	1980
			341	120.0	30.0	1.5		-				CITY	
OB 137	1034038	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA	MORGAN	1995
			344	120.0	30.0	1.0		-				CITY	
OB 803	1048170	211	4A43	120.0	30.0	5.0	-	350	7.0	NONE	LA	MORGAN	1996
			341	120.0	30.0	1.0		-				CITY	
OB 805	1049599	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA	MORGAN	1995
			344	120.0	30.0	1.0		-				CITY	
OB 819	1074537	211	4A43	120.0	30.0	5.0	-	350	7.0	NONE	LA	MORGAN	1997
			341	120.0	30.0	1.0		-				CITY	
TORINE	607479	195	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	1979
			341	120.0	30.0	1.5		-				CITY	
ZACKARY	NOT/DOC	211	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA	MORGAN	2006
			341	120.0	30.0	1.5		-				CITY	
(30) INLAND DREDGING COMPANY, LLC													
INLAND RACER	601232	15	1A02	34.7	14.6	5.2	360	20	14.0	NONE	TN	DYERSBURG	1979
			422	36.0	14.6	4.0		-					
KATE	597583	15	1A02	34.7	14.6	5.2	360	20	12.0	NONE	TN	DYERSBURG	1978
			422	36.0	14.6	4.0		-					
INLAND TIGER	657664	25	3A35	36.0	16.0	6.0	400	-	28.0	NONE	TN	DYERSBURG	1983
			432	36.0	16.0	5.0		-					
MR. GUS	270736	34	3A35	50.9	18.0	6.1	800	-	29.0	NONE	TN	DYERSBURG	1955
			432	55.0	18.0	5.5		-					
MS PAULA	293720	40	3A35	48.0	20.0	6.0	450	-	28.0	NONE	TN	DYERSBURG	1964
			432	48.0	20.0	5.5		-					
THE BETTY ANN	288645	36	3A35	49.5	20.0	6.0	800	53	27.0	NONE	TN	DYERSBURG	1962
			432	49.5	20.0	5.0		-					* 1990
CMS 536	613842	202	4A43	120.0	30.0	6.6	-	590	7.0	NONE	TN	DYERSBURG	1979
			341	120.0	30.0	1.0		-					
IDC 401	NOT/DOC	200	4A43	120.0	30.0	5.5	-	600	7.0	NONE	TN	DYERSBURG	1980
			341	120.0	30.0	1.5		-					
IDC 402	642225	202	4A43	120.0	30.0	6.6	-	590	8.6	NONE	TN	DYERSBURG	1981
			341	120.0	30.0	1.0		-					
KS 391	NOT/DOC	235	4A43	100.0	39.0	5.5	-	500	7.0	NONE	TN	DYERSBURG	1975
			341	100.0	39.0	1.5		-					
KS 398	NOT/DOC	235	4A43	100.0	39.0	5.5	-	500	7.0	NONE	TN	DYERSBURG	1976
			341	100.0	39.0	1.5		-					
(23) INLAND LAKES MANAGEMENT, INC.													
ALPENA	241856	5452	1A06	503.3	67.0	26.0	4000	15221	90.0	CEMENT PUMPS,	MI	ALPENA	1942
			229	519.6	67.0	6.0		-		ELEVATORS			* 1991
J. A. W. IGLEHART	235570	6028	1A06	486.3	68.3	25.2	4000	12320	92.0	CEMENT PUMPS,	MI	ALPENA	1936
			229	501.6	68.3	10.7		-		ELEVATORS			* 1964
PAUL H TOWNSEND	248646	2825	1A06	431.9	50.0	22.1	2200	8636	89.0	CEMENT PUMPS,	MI	ALPENA	1945
			229	447.0	50.0	7.7		-		ELEVATORS			* 1958
S. T. CRAPO	226885	4469	4A48	392.5	60.3	21.0	-	8591	84.0	CEMENT PUMPS	MI	ALPENA	1927
			345	402.6	60.3	8.0		-					* 2003
(23) INLAND SEAS EDUCATION ASSOCIATION													
INLAND SEAS	1021129	37	1A11	61.5	17.0	7.0	130	-	65.0	NONE	MI	SUTTONS	1994
			351	61.5	17.0	6.7		46				BAY	
LIBERTY	620201	7	1D11	30.9	10.0	5.3	30	-	51.0	NONE	MI	SUTTONS	1980
			351	30.9	10.0	5.0		6				BAY	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(8) INTER ISLAND BOAT SERVICES, INC.														
MONA QUEEN	582571	16	1C13	44.8	14.0	3.6	910	-	-	NONE	VI		CRUZ BAY,	1977
			329	44.8	14.0	3.0		49					ST. JOHN	
NSI I	585020	55	1C13	62.6	18.0	6.0	1400	-	-	NONE	VI		CRUZ BAY,	1977
			329	62.6	18.0	3.0		93					ST. JOHN	
SUN DANCE QUEEN	983184	-	1C13	60.0	17.0	5.6	700	-	-	NONE	VI		CRUZ BAY,	1992
			329	60.0	17.0	2.6		76					ST. JOHN	
WESTIN BREEZE	1123021	-	1C13	70.0	19.6	6.0	2100	-	-	NONE	VI		CRUZ BAY,	2002
			329	70.0	19.6	4.6		132					ST. JOHN	
(33) INTER-BAY MARINE														
OU 311	563426	62	3A35	54.3	20.0	8.7	800	-	37.0	NONE	TX		COLDSPRING	1975
			432	54.3	20.0	8.7		-						
(8) INTER-ISLAND FERRY SYSTEM														
ISLA GRANDE	578747	64	1A13	128.0	37.6	7.5	1740	160	32.0	NONE	PR		FAJARDO	1976
			329	133.0	37.6	6.0		149						
(33) INTERGULF CORP.														
RAPTURE	567980	109	3A35	70.0	24.0	10.2	1700	-	33.6	NONE	TX		HOUSTON	1975
			432	70.0	24.0	8.6		-						* 1986
INTERGULF K. STARKS	NOT/DOC	750	5A71	232.0	35.0	8.6	-	1530	17.0	DIESEL PUMP	TX		HOUSTON	1984
			142	232.0	35.0	2.0		-						
(22) INTERLAKE STEAMSHIP COMPANY, THE														
CHARLES M. BEEGHLY	278807	11079	1A06	786.0	75.0	28.6	8500	34720	90.0	SELF-UNLOADER	OH		CLEVELAND	1959
			229	806.0	75.0	18.0		-						* 1981
HERBERT C. JACKSON	278780	7370	1A06	670.0	75.0	27.8	6000	27776	91.0	SELF-UNLOADER	OH		CLEVELAND	1959
			229	690.0	75.0	18.0		-						* 1975
JAMES R BARKER	573682	29629	1A06	990.6	105.0	29.1	16000	70896	101.0	SELF-UNLOADER	OH		CLEVELAND	1976
			229	1004.0	105.0	23.0		-						
JOHN SHERWIN	276445	12405	1A06	786.0	75.0	28.2	8500	35280	90.0	NONE	OH		CLEVELAND	1958
			229	806.0	75.0	18.0		-						* 1973
KAYE E. BARKER	263980	8940	1A06	749.0	70.0	27.0	7000	29008	91.0	SELF-UNLOADER	OH		CLEVELAND	1952
			229	767.0	70.0	18.0		-						* 1981
LEE A. TREGURTHA	251505	11428	1A06	811.6	75.0	28.1	7000	32816	93.0	SELF-UNLOADER	OH		CLEVELAND	1942
			229	826.0	75.0	18.0		-						* 1978
MESABI MINER	581479	29629	1A06	990.6	105.0	28.1	16000	70896	101.0	SELF-UNLOADER	OH		CLEVELAND	1977
			229	1004.0	105.0	23.0		-						
PAUL R. TREGURTHA	631668	32580	1A06	1000.0	105.0	30.1	16000	76160	118.0	SELF-UNLOADER	OH		CLEVELAND	1981
			229	1013.6	105.0	23.0		-						
STEWART J. CORT	532272	29918	1A06	988.6	105.0	27.9	14400	58000	108.8	SELF-UNLOADER	IN		BURNS	1971
			229	1000.0	105.0	19.1		-					HARBOR	
DOROTHY ANN	1081409	740	3A36	119.2	44.0	19.6	7200	-	88.0	NONE	OH		CLEVELAND	1999
			431	124.5	44.0	17.4		-						
PATHFINDER	264738	10577	4A48	580.7	70.0	25.7	-	26700	68.0	SELF-UNLOADER	OH		CLEVELAND	1952
			345	606.2	70.0	18.0		-						* 1998
(33) INTERNATIONAL DIVERS CO., INC.														
BELLAGIO	578379	54	1C02	74.5	17.7	7.0	1200	13	28.0	NONE	TX		CORPUS	1976
			422	80.0	18.0	5.0		-					CHRISTI	
GCC 6	569183	107	4A43	80.0	26.0	6.5	-	107	9.0	1 3" ELECTRIC	TX		CORPUS	1975
			341	80.0	26.0	1.5		-		PUMP			CHRISTI	
(32) INTERNATIONAL MARINE L. L. C.														
BETTY C CHERAMIE	1052662	53	1A02	130.8	36.0	10.1	1800	151	45.0	NONE	LA		LAROSE	1997
			422	145.0	36.0	7.0		16						
CAVALIER	658088	62	1A02	98.8	26.0	8.6	960	62	32.0	NONE	LA		LAROSE	1983
			422	110.0	26.0	5.4		32						
GULF SOUTH 1	641216	67	1A02	106.9	26.0	10.5	1280	74	34.0	NONE	LA		LAROSE	1981
			422	110.0	26.0	7.0		20						
INT'L ADVENTURE	645762	66	1A02	97.2	26.0	9.0	1200	76	32.0	NONE	LA		LAROSE	1982
			422	110.0	26.0	7.0		32						
INT'L CARRIER	635181	67	1A02	98.8	26.0	8.6	1200	67	32.0	NONE	LA		LAROSE	1981
			422	110.0	26.0	5.4		36						
INT'L CHALLENGER	593509	67	1C02	126.8	30.0	7.0	2400	202	40.0	NONE	LA		LAROSE	1978
			422	135.0	30.0	5.0		28						
INT'L COMMANDER	601846	111	1A02	110.0	26.0	9.0	960	90	20.0	NONE	LA		LAROSE	1981
			422	110.0	26.0	6.0		19						
INT'L COURAGE	1029108	66	1A02	129.0	36.0	10.5	1420	66	45.0	NONE	LA		LAROSE	1995
			422	130.0	36.0	7.0		14						
INT'L CRUSADER	613095	61	1A02	106.0	26.0	8.6	960	80	32.0	NONE	LA		LAROSE	1979
			422	116.0	26.0	6.0		20						
INT'L DIAMOND	636863	66	1A02	113.2	28.0	12.0	1280	200	45.0	NONE	LA		LAROSE	1981
			422	130.0	28.0	9.0		16						
INT'L DISCOVERER	640022	67	1A02	137.3	26.0	10.0	1280	180	34.0	NONE	LA		LAROSE	1981
			422	146.0	26.0	6.0		20						
INT'L EXPLORER	652630	60	1A02	104.3	32.0	10.0	1280	267	42.0	NONE	LA		LAROSE	1982
			422	115.0	32.0	7.0		10						
INT'L FALCON	623717	66	1A02	113.2	28.0	12.0	1200	200	45.0	NONE	LA		LAROSE	1980
			422	130.0	28.0	9.0		16						
INT'L GENERAL	618162	65	1A02	116.0	26.0	14.0	960	60	25.0	NONE	LA		LAROSE	1980
			422	116.0	26.0	10.6		20						
INT'L HUNTER	605365	57	1A02	106.9	26.0	8.6	960	80	32.0	NONE	LA		LAROSE	1979
			422	116.0	26.0	6.0		16						
INT'L JOURNEY	638113	66	1A02	97.0	26.0	9.0	1200	76	32.0	NONE	LA		LAROSE	1981
			422	110.0	26.0	7.0		32						
INT'L LEADER	626826	66	1A02	97.0	26.0	9.0	1200	76	32.0	NONE	LA		LAROSE	1980
			422	110.0	26.0	7.0		32						
INT'L MISSION	572841	67	1A02	104.6	26.0	9.0	1000	88	20.0	NONE	LA		LAROSE	1976
			422	110.0	26.0	7.0		16						
INT'L PATRIOT	591434	66	1A02	97.0	26.0	9.0	1200	76	32.0	NONE	LA		LAROSE	1978
			422	110.0	26.0	7.0		32						
INT'L PRIDE	641321	67	1A02	104.0	24.0	10.0	1200	21	36.0	NONE	LA		LAROSE	1981
			422	111.0	24.0	7.0		16						
INT'L PROVIDER	644867	61	1A02	98.8	26.0	6.5	960	185	20.0	NONE	LA		LAROSE	1982
			422	100.0	26.0	1.5		29						
INT'L QUEST	642493	66	1A02	97.2	26.0	9.0	1200	76	32.0	NONE	LA		LAROSE	1981
			422	110.0	26.0	7.0		32						
INT'L RAIDER	974292	59	1A02	124.3	32.0	10.1	1200	59	40.0	NONE	LA		LAROSE	1991
			422	130.0	32.0	7.0		16						
INT'L RANGER	606976	64	1A02	97.5	26.0	6.5	1200	78	25.0	NONE	LA		LAROSE	1979
			422	100.0	26.0	5.0		36						
INT'L RUNNER	608889	66	1A02	97.0	26.0	9.0	1200	76	32.0	NONE	LA		LAROSE	1979
			422	110.0	26.0	7.0		32						
INT'L SCOUT	600820	66	1A02	97.0	26.0	9.0	1200	76	32.0	NONE	LA		LAROSE	1979
			422	110.0	26.0	7.0		32						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) INTERNATIONAL MARINE L. L. C. — Con't													
INT'L SEARCHER	628633	65	1A02 422	106.9 116.0	26.0 26.0	8.6 6.0	1200	80 16	32.0	NONE	LA	LAROSE	1980
INT'L SPIRIT	607624	66	1A02 422	97.2 110.0	26.0 26.0	9.0 7.0	1200	76 32	36.0	NONE	LA	LAROSE	1979
INT'L STAR	627192	66	1A02 422	97.0 110.0	26.0 26.0	9.0 7.0	1200	76 32	32.0	NONE	LA	LAROSE	1980
INT'L STORM	646303	64	1A02 422	130.0 145.0	34.0 34.0	12.0 8.0	1400	350 12	45.0	NONE	LA	LAROSE	1982
INT'L THUNDER	635631	66	1A02 422	130.2 145.0	30.0 30.0	12.0 8.0	1280	210 14	45.0	NONE	LA	LAROSE	1981
INT'L TITAN	639248	66	1A02 422	130.2 145.0	30.0 30.0	12.0 8.0	1280	300 14	45.0	NONE	LA	LAROSE	1981
INT'L TRADITION	663407	61	1A02 422	126.9 140.0	32.0 32.0	14.0 9.8	1280	250 13	45.0	NONE	LA	LAROSE	1984
INT'L TRIUMPH	610754	66	1A02 422	97.2 110.0	26.0 26.0	9.0 7.0	960	76 32	32.0	NONE	LA	LAROSE	1979
INT'L TROOPER	652025	66	1A02 422	97.2 110.0	26.0 26.0	8.1 5.0	1200	68 14	32.0	NONE	LA	LAROSE	1982
INT'L VICTORY	633451	66	1A02 422	97.2 110.0	26.0 26.0	6.7 6.7	1200	165 32	32.0	NONE	LA	LAROSE	1981
INT'L VOYAGER	634734	67	1A02 422	137.3 146.0	26.0 26.0	8.6 6.0	1280	76 20	32.0	NONE	LA	LAROSE	1981 * 1995
INT'L WARRIOR	602168	66	1A02 422	97.0 110.0	26.0 26.0	9.0 7.0	1200	75 32	32.0	NONE	LA	LAROSE	1979
INTL CHASE	1076361	55	1C02 422	137.8 137.8	29.0 29.0	12.5 3.0	-	82 -	-		LA	LAROSE	1999
JIMBO	587507	67	1A02 422	113.0 125.0	26.0 26.0	7.1 4.0	1280	39 43	45.0	NONE	LA	LAROSE	1977
JOLLY ROGER	647978	62	1A02 422	98.8 110.0	26.0 26.0	8.6 5.4	960	62 29	32.0	NONE	LA	LAROSE	1982
TESLA I	589586	66	1A02 422	97.0 110.0	26.0 26.0	9.0 7.0	1200	76 32	32.0	NONE	LA	LAROSE	1978
TESLA II	631124	66	1A02 422	110.0 110.0	26.0 26.0	9.0 7.0	1200	68 32	32.0	NONE	LA	LAROSE	1981
INT'L FREEDOM	570902	67	3A36 431	99.1 100.0	31.3 32.0	13.3 9.0	4300	67 -	35.0	NONE	LA	LAROSE	1976
INT'L SHIPPER	550244	113	3A36 431	85.4 90.0	26.4 27.0	12.2 9.0	1840	67 -	26.0	NONE	LA	LAROSE	1973 * 1998
INT'L TEAM	608953	118	3A36 431	84.6 90.0	28.0 28.0	11.5 9.5	3000	- -	26.0	NONE	LA	LAROSE	1979 * 1999
(32) INTERNATIONAL MARINE TERMINALS													
IMT EXPRESS	572173	13	1C02 422	38.0 40.0	12.0 14.1	5.1 2.0	440	1 21	20.0	NONE	LA	MYRTLE GROVE	1976
IMT PROVIDER	1120311	32	1A02 422	50.0 50.0	14.0 14.0	4.8 2.5	440	- 8	20.0	NONE	LA	MYRTLE GROVE	1989
DARLENE M	560111	58	3A35 432	52.1 52.1	20.0 20.0	7.0 7.0	1050	- -	32.0	NONE	LA	MYRTLE GROVE	1974
HALEY BROOKE	567726	83	3A35 432	62.4 62.4	24.0 24.0	8.6 8.6	1200	- -	32.0	NONE	LA	MYRTLE GROVE	1975
LAURIE LYNN	632992	87	3A35 432	55.8 55.8	24.1 24.1	9.2 9.2	1200	- -	32.0	NONE	LA	MYRTLE GROVE	1981
TAMMY T	567901	52	3A35 432	52.8 52.8	20.0 20.0	7.1 7.1	1050	- -	30.0	NONE	LA	MYRTLE GROVE	1975
(37) INTERNATIONAL MARINE, INC.													
PEBBLES	281459	3384	4A43 341	285.0 287.0	50.0 50.0	12.6 3.0	-	4000 -	39.0	NONE			1945
(16) INTERNATIONAL PAPER COMPANY													
FOREST QUEEN	579633	113	3A36 431	75.5 80.0	25.5 26.0	6.8 6.2	2100	- -	12.0	NONE	AL	MOBILE	1976
IP 21	NOT/DOC	769	4A40 344	195.0 195.0	35.0 35.0	10.0 2.0	-	1500 -	15.0	NONE	AL	MOBILE	1976
IP 22	NOT/DOC	769	4A40 344	195.0 195.0	35.0 35.0	10.0 2.0	-	1500 -	15.0	NONE	AL	MOBILE	1975
IP 23	NOT/DOC	769	4A40 344	195.0 195.0	35.0 35.0	10.0 2.0	-	1500 -	15.0	NONE	AL	MOBILE	1975
IP 6056	NOT/DOC	650	4A43 341	195.0 195.0	35.0 35.0	8.0 1.5	-	1400 -	-				2001
SK 170	NOT/DOC	450	4A43 341	150.0 150.0	35.0 35.0	7.0 1.5	-	900 -	20.0	AMERICAN DIESEL CRANE	AL	MOBILE	1976
SK 171	NOT/DOC	450	4A43 341	150.0 150.0	35.0 35.0	7.0 1.5	-	900 -	20.0	THUNDERBIRD 955 KB LOADER	AL	MOBILE	1976
SK 172	NOT/DOC	450	4A43 341	150.0 150.0	35.0 35.0	7.0 1.5	-	900 -	20.0	DIESEL WINCH	AL	MOBILE	1976
SK 173	NOT/DOC	450	4A43 341	150.0 150.0	35.0 35.0	7.0 1.5	-	900 -	20.0	BARKO 850 KB LOADER	AL	MOBILE	1976
(15) INTERNATIONAL SHIP MANAGEMENT AND AGENCY SERVICES, INC.													
BETTY S.	516158	133	3A36 431	133.0 137.9	34.5 34.5	20.4 20.4	5150	- -	72.4	NONE	FL	TAMPA	1968
KELLY	981159	193	3A35 432	125.0 125.0	38.0 38.0	17.0 13.0	5700	- -	62.0	NONE	FL	TAMPA	1992
ALAFIA	965439	3288	5A71 142	433.0 433.0	84.0 84.0	31.0 11.0	-	21840 -	70.0	DEEPWELL CARGO	FL	TAMPA	1990
BAHIA DE TAMPA	514966	10851	5A71 142	472.5 472.5	80.0 80.0	42.5 6.6	-	25839 -	63.5	DEEPWELL CARGO PUMPS HTNG COILS	FL	TAMPA	1968 * 2004
(15) INTERNATIONAL SHIP REPAIR AND MARINE SERVICES, INC.													
ALICIA MCCORD	289740	10	3A36 431	33.0 33.0	12.0 12.0	6.0 5.0	210	- -	23.0	NONE	FL	TAMPA	1962
CHERYL LYNN	284284	20	3A36 431	45.7 47.0	14.0 14.0	5.1 4.2	300	- -	26.0	NONE	FL	TAMPA	1961
FRANCIS BELLAMY	NOT/DOC	22	3A36 431	68.2 68.2	18.1 18.1	6.0 3.6	500	- -	22.0	NONE	FL	TAMPA	1956
JERILYN	534787	31	3A36 431	47.3 51.0	18.0 18.1	5.8 4.5	600	- -	31.5	NONE	FL	TAMPA	1971
KATHY S. 26-1618	298313	16	3A36 431	44.8 50.0	13.9 14.0	4.0 3.8	330	- -	20.0	NONE	FL	TAMPA	1945
MARILYN K.	595803	40	3A36 431	47.3 52.0	20.1 20.1	6.5 6.0	700	- -	3.8	NONE	FL	TAMPA	1978
MISS MORGAN	521175	736	5A70 141	210.0 210.0	40.0 40.0	10.3 1.0	-	2000 -	26.0	2500 BPH DIESEL PUMP	FL	TAMPA	1969

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) INTERPORT TRANSPORTATION, INC.														
EDDIE R	536277	62	3A36	60.0	22.0	9.0	1400	-	- -	NONE	ME		WEST	1971
			431	65.0	22.1	6.0		-					SOUTHPORT	
(1) INTERSTATE NAVIGATION CO.														
ANNA C	900062	66	1A13	179.7	39.0	9.7	3750	-	61.0	NONE	RI		PT. JUDITH	1986
			329	196.2	39.5	7.2		1600						
ATHENA	1113316	88	1C13	85.6	29.9	10.7	4400	-	48.0	NONE	RI		PT. JUDITH	2001
			352	99.6	29.9	6.0		250						
BLOCK ISLAND	1055424	98	1A13	187.3	39.0	9.0	4000	330	58.0	NONE	RI		PT. JUDITH	1997
			329	187.3	39.0	8.0		1000						
CAROL JEAN	670131	88	1A13	167.4	39.6	10.0	3600	200	60.0	NONE	RI		PT. JUDITH	1984
			329	187.0	39.6	9.5		1300						
MANITOU	526683	66	1A13	100.4	27.5	9.0	1130	200	34.0	NONE	RI		NEWPORT	1970
			329	100.4	27.5	8.5		400						
NELSECO	637646	89	1A13	124.6	29.4	8.5	1000	5	40.0	NONE	RI		PT. JUDITH	1981
			329	143.0	29.4	8.0		850						
(32) INTRACOASTAL LIQUID MUD, INC.														
NLB 481	642299	940	5A71	150.0	35.0	8.6	-	900	5.6	PUMP (6 X 6)	LA		INTRACOAS-	1981
			142	150.0	35.0	2.0		-					TAL CITY	
(12) INTRACOASTAL MARINE, INC.														
CAROLINA	276049	26	3A36	39.2	16.1	6.1	600	-	32.0	NONE	VA		NORFOLK	1958
			431	39.2	16.1	6.1		-						
EVELYN DORIS	274942	84	3A36	60.5	23.0	8.4	900	-	45.0	NONE	VA		NORFOLK	1957
			431	60.5	23.0	7.0		-						
HOSS	290076	168	3A36	83.7	28.1	9.9	1800	-	44.6	NONE	VA		NORFOLK	1962
			431	83.7	28.1	9.9		-						
MERRIMACK	512840	90	3A36	68.9	23.8	9.6	1800	-	48.0	NONE	VA		NORFOLK	1968
			431	68.9	23.8	9.6		-						
MARY C		150	4A43	135.0	32.0	6.0	-	500	7.0	NONE	VA		NORFOLK	1960
			341	135.0	32.0	1.0		-						
SMITH 198	NOT/DOC	671	4A43	195.0	40.0	7.0	-	1500	9.0	NONE				1958
			341	195.0	40.0	2.0		-						
(32) INTRUDER MARINE OFFSHORE, LLC														
INTRUDER	1061509	67	1C02	165.0	30.0	8.7	5200	280	19.0	NONE	LA		AMELIA	1997
			422	165.0	30.0	7.0		91						
(16) IOC - DAVENPORT, INC.														
TREBLE CLEF	1000320	1882	6A16	276.4	78.0	7.0	1700	-	59.0	NONE	IA		DAVENPORT	1994
			359	276.4	78.0	7.0		1900						
(11) IRELAND MARINE TRANSPORTATION, INC.														
CHESAPEAKE	81217	52	3A36	75.2	18.0	9.0	450	-	28.0	NONE	VA		NORFOLK	1889
			431	82.0	18.0	7.7		-						
GOOSE CREEK	634141	67	3A36	60.0	23.0	8.9	900	99	43.0	NONE	VA		CHESAPEAKE	1981
			431	65.0	23.0	6.5		-						
MISS LORI	555873	36	3A36	64.0	21.0	5.6	400	-	26.0	NONE	VA		NORFOLK	1974
			431	65.0	22.0	4.0		-						* 1981
NORSHIPCO THREE	229003	84	3A36	83.8	20.3	11.0	900	-	35.9	NONE	VA		NORFOLK	1929
			431	83.8	20.3	8.0		-						
SWIFT	288602	48	3A36	60.4	19.0	7.5	730	-	42.0	NONE				1962
			431	60.4	19.0	7.5		-						
WHITE HILL	515008	40	3A36	48.6	21.0	7.1	750	-	35.0	NONE	VA		NORFOLK	1968
			431	48.6	21.0	7.1		-						* 2003
BARGE 31	NOT/DOC	300	4A43	130.0	30.0	7.0	-	350	-	NONE				-
			341	130.0	30.0	2.0		-						
BARGE 34	NOT/DOC	300	4A43	130.0	30.0	7.0	-	350	-	NONE				-
			341	130.0	30.0	2.0		-						
KELLY JO	NOT/DOC	300	4A43	130.0	30.0	7.0	-	350	5.5	NONE	VA		NORFOLK	- -
			341	130.0	30.0	2.0		-						
MARIAN D	NOT/DOC	390	4A43	110.0	30.0	6.0	-	350	5.5	NONE	VA		NORFOLK	1970
			341	110.0	30.0	1.3		-						
UC 12	NOT/DOC	150	4A43	128.0	32.0	7.0	-	500	20.0	NONE	VA		NORFOLK	1954
			341	128.0	32.0	1.6		-						
UC 14	NOT/DOC	150	4A43	128.0	32.0	7.0	-	500	20.0	NONE	VA		NORFOLK	1954
			341	128.0	32.0	1.6		-						
UC 37	NOT/DOC	150	4A43	128.0	32.0	7.0	-	500	20.0	NONE	VA		NORFOLK	1954
			341	128.0	32.0	1.6		-						
WAD 105	1102691	211	4A43	120.0	30.0	6.0	-	400	7.0	NONE	VA		NORFOLK	2000
			341	120.0	30.0	1.5		-						
ATLANTIC SULPHUR 1	283904	1578	5A74	244.0	54.0	11.5	-	3000	18.0	PUMPS AND	VA		NORFOLK	1960
			149	244.0	54.0	2.6		-		ENGINES				
(32) ISC-SULPHUR HOLDING, INC.														
SULPHUR ENTERPRISE	1024115	5031	2A20	491.5	90.0	35.0	9840	28784	114.0	HYDRAULIC				1994
			114	524.0	90.0	22.0		-		CHIKSAN				
(32) ISHMAEL, CALVIN														
NUMBER TEN	277057	23	3A35	45.1	17.0	5.0	550	-	21.0	NONE	LA		DONALDSON-	1958
			432	45.1	17.0	2.0		-					VILLE	
(11) ISLAND AND BAY CRUISES, INC.														
SPIRIT OF CHESAPEAKE	547584	-	1B16	83.5	22.0	5.5	1350	94	-	NONE				1973
			359	83.5	22.0	4.0		130						
(1) ISLAND BARGE, INC.														
CHARLESTON	285298	83	3A36	67.2	19.4	9.0	765	-	32.0	NONE	MA		NEW	1951
			431	70.0	19.4	7.0		-					BEDFORD	
UC 29	NOT/DOC	100	4A43	130.0	28.0	7.0	-	600	12.0	NONE	MA		NEW	1970
			341	130.0	28.0	1.0		-					BEDFORD	
(1) ISLAND COMMUTER CORP.														
ISLAND QUEEN	556621	67	6A13	101.3	27.0	7.3	1005	-	57.0	NONE	MA		FALMOUTH	1974
			329	120.6	28.0	6.6		600						
(36) ISLAND COMMUTER SERVICE, LLC														
ISLAND COMMUTER II	574608	28	1C13	48.0	15.7	4.5	770	-	28.0	NONE	WA		BELLINGHAM	1976
			329	48.0	15.7	4.0		66						
(9) ISLAND FERRY, INC.														
ISLAND BELLE II	584487	-	1D16	38.1	13.6	-	275	-	-		MD		EWELL	1977
			359	-	-	-		-						
(36) ISLAND MARINER CRUISES														
ISLAND CAPER	559548	96	1C16	97.0	22.0	7.0	2175	-	6.0	NONE	WA		BELLINGHAM	1974
			359	97.0	22.0	6.0		149						
(15) ISLAND MARITIME SERVICES, INC.														
BETTY	506044	134	3A36	99.5	29.1	15.0	1900	-	50.0	NONE	FL		KEY WEST	1966
			431	99.5	29.1	13.0		-						
(41) ISLAND PACKERS CORPORATION														
CHARGER	298844	28	1B11	-	-	3.5	450	-	15.0	NONE	CA		VENTURA	1965
			351	49.4	17.1	3.0		49						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(41) ISLAND PACKERS CORPORATION — Con't													
ISLANDER	1108768	89	1C11 351	64.7 64.7	23.5 23.5	7.0 6.0	1400	- 149	-				2001
SUNFISH	281391	17	1B11 351	48.0 48.4	16.5 16.5	3.8 3.3	450	- 49	15.0	NONE	CA	VENTURA	1960
VANGUARD	968504	56	1B11 351	68.0 68.0	20.0 20.0	5.0 4.0	636	- 81	15.0	NONE	CA	VENTURA	1990
(15) ISLAND PRINCESS CRUISES													
ISLAND PRINCESS	924764	52	1B11 351	72.0 72.0	21.0 21.0	5.5 5.0	1200	- 149	30.0	NONE	FL	STUART	1988
(15) ISLAND PRINCESS, INC.													
ISLAND PRINCESS	541389	56	1C16 359	64.5 64.5	19.0 19.0	5.9 5.0	700	- 256	23.0	NONE	NY	NEW YORK	1972
(15) ISLAND QUEEN SIGHTSEEING TOURS													
ISLAND LADY	944853	60	1D16 359	72.0 90.0	24.0 24.0	5.0 4.0	1500	- 149	26.0	NONE	FL	MIAMI	1990
(3) ISLAND SITES, LTD.													
STERLING	628965	66	1C11 351	100.0 100.0	24.0 24.0	7.0 4.0	1650	25 140	15.5	NONE	NY	NEW YORK	1980
(15) ISLAND TIME ADV., INC.													
ISLAND TIME ADVENTURE	1147100	30	6C16 359	45.0 45.0	12.0 12.0	2.0 1.6	2	- - 37	12.0	NONE	FL	CLEARWATER	1983
(36) ISLAND TRANSPORT FERRY SERVICE, INC.													
ISLAND TRANSPORTER	955522	36	1A10 325	74.0 74.0	20.0 20.0	5.5 3.0	280	50 6	20.0	SMALL BOOM WINCH	WA	ANACORTES	1989
(36) ISLAND TUG & BARGE CO.													
ALISON S	526883	39	3A35 432	50.0 57.0	21.0 25.2	11.9 3.5	495	- -	25.0	NONE	WA	SEATTLE	1970
ISLAND BREEZE	299737	16	3A35 432	59.6 60.0	21.5 22.0	6.3 5.5	1100	- -	54.0	NONE	WA	SEATTLE	1965
ISLAND CHAMPION	299614	135	3A36 431	110.0 118.0	31.0 31.1	16.5 13.0	2200	- -	42.0	NONE	WA	SEATTLE	1965
ISLAND CHIEF	290759	83	3A35 432	70.0 73.5	23.5 23.5	10.0 8.5	1800	- -	55.0	NONE	WA	SEATTLE	1963
ISLAND EAGLE	648423	60	3A35 432	57.0 58.0	20.0 20.5	7.0 6.0	800	- -	30.0	NONE	WA	SEATTLE	1982
ISLAND MIST	501938	38	3A36 431	60.7 61.0	19.2 21.0	8.0 6.0	1200	- -	45.0	NONE	WA	SEATTLE	1965
ISLAND SCOUT	510653	29	3A36 431	99.2 99.2	28.9 28.9	13.9 11.0	3000	- -	40.0	NONE	WA	SEATTLE	1967
ISLAND SPIRIT	640554	61	3A36 431	75.2 75.2	26.0 26.0	10.4 10.4	2340	- -	45.0	NONE			1981
ISLAND STAR	562169	128	3A36 431	101.0 107.0	30.0 30.0	15.0 13.0	2200	- -	40.0	NONE	AK	WRANGELL	1955
ISLAND STORM	294666	74	3A36 431	61.7 61.7	22.0 22.0	9.9 9.9	1005	- -	34.0	NONE	WA	SEATTLE	1964 * 1983
ISLAND WARRIOR	646126	130	3A36 431	135.0 143.0	33.0 33.0	17.0 15.0	3600	- -	4.5	NONE	WA	SEATTLE	1945 * 1982
ISLAND WIND	503426	57	3A36 431	65.4 68.0	21.2 22.0	8.2 6.0	800	- -	34.0	NONE	WA	SEATTLE	1966
PATRICIA S	287890	101	3A36 431	84.0 84.0	10.8 10.8	10.5 9.0	2400	- -	22.0	NONE	WA	SEATTLE	1962 * 1998
PAULA S	917105	125	3A36 431	95.0 100.0	25.2 28.0	15.0 11.9	2400	- -	23.0	NONE	WA	SEATTLE	1945
ZBD 192	NOT/DOC	74	3A36 431	61.7 61.7	22.0 22.0	9.0 3.0	-	- -	34.0	NONE	WA	SEATTLE	-
ITB 104	523653	328	4A43 341	104.0 104.0	36.1 36.5	9.6 1.5	-	600 -	7.5	NONE	WA	SEATTLE	1938 * 1970
ITB 135	NOT/DOC	600	4A43 341	137.0 137.0	34.0 34.0	9.6 2.0	-	600 -	8.5	NONE	WA	SEATTLE	1944
ITB 166	511919	762	4A43 341	160.2 160.2	50.0 50.0	9.0 2.0	-	1200 -	24.0	NONE	WA	SEATTLE	1967
ITB 168	526402	759	4A43 341	159.0 159.0	50.0 50.0	10.0 2.0	-	1200 -	15.0	NONE	WA	SEATTLE	1970
ITB 196	536669	841	4A43 341	196.0 196.0	45.0 45.0	11.0 2.0	-	1800 -	12.0	NONE	WA	SEATTLE	1971
ITB 210	578687	1534	4A43 341	210.0 210.0	60.0 60.0	13.5 2.0	-	4000 -	16.0	NONE	WA	SEATTLE	1976
ITB 230	298799	1660	4A43 341	236.8 240.0	60.1 60.1	14.5 2.4	-	3500 -	27.6	NONE	WA	SEATTLE	1965
ITB 235	524949	2656	4A43 341	257.0 260.0	68.0 68.0	18.0 2.0	-	6000 -	27.0	NONE	WA	SEATTLE	1970
ITB 260	292626	3717	4A43 341	260.0 260.0	54.0 54.0	15.0 3.3	-	4200 -	-	NONE	WA	SEATTLE	1963
ITB 280	520249	2247	4A43 341	279.0 280.0	60.0 60.0	16.0 2.0	-	4542 -	25.0	NONE	WA	SEATTLE	1969
ITB 312	292360	3157	4A43 341	304.1 304.1	68.1 68.1	15.8 3.3	-	6000 -	40.0	NONE	WA	SEATTLE	1963
ITB 240-1	507174	2061	4A43 341	240.0 240.0	60.0 60.0	16.0 2.0	-	5000 -	26.0	NONE	WA	SEATTLE	1967
ITB 250-11	573677	2638	4A43 341	250.0 250.0	75.0 75.0	15.0 2.0	-	6000 -	25.0	NONE	WA	SEATTLE	1976
KILLER WHALE	278410	4470	4A48 345	272.0 272.0	68.0 68.0	16.5 2.9	-	6000 -	36.0	NONE	WA	SEATTLE	1959 * 1980
BARGE 255	520633	2971	5A74 149	250.0 250.0	76.0 76.0	13.4 2.5	-	5970 -	24.6	3 CARGO PUMPS			1969
ITB 272	272991	2725	5A70 141	272.1 273.0	68.0 68.0	14.3 3.0	-	5827 -	35.0	NONE	WA	SEATTLE	1956
(1) ISLE AU HAUT BOAT SERVICES													
MINK	646801	27	1D12 335	46.2 46.2	15.0 15.0	5.4 4.9	454	7 62	20.0	NONE	ME	STONINGTON	1982
MISS LIZZIE	509268	13	1B12 335	45.0 48.9	14.4 14.4	5.0 4.6	250	7 70	18.0	NONE	ME	STONINGTON	1967
(23) ISLE ROYALE NATIONAL PARK													
ANGELIQUE	NOT/DOC	52	1A02 422	70.0 75.0	21.0 21.0	6.0 4.0	600	60 -	28.0	NONE	MI	ISLE ROYALE	1975 * 2003
RANGER III	277361	319	1A12 335	152.8 165.0	34.0 34.0	10.5 9.5	1700	100 128	68.0	3 TON DIESEL CRANE/PUMP	MI	HOUGHTON	1958
SHELTER BAY	NOT/DOC	25	3A36 431	45.0 45.0	12.5 12.5	4.8 4.3	320	- -	22.0	NONE	MI	ISLE ROYALE	1953
BEAVER	NOT/DOC	300	4A43 341	110.0 110.0	32.0 32.0	7.6 1.9	-	605 -	27.0	8 TON DIESEL CRANE	MI	ISLE ROYALE	1952

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(23) ISLE ROYALE NATIONAL PARK — Con't														
GREENSTONE II	1154288	110	5A71	70.0	24.0	5.0	-	110	15.0	DIESEL PUMP	MI	ISLE	2004
			142	70.1	24.1	2.0		-				ROYALE	
(1) ISLES OF SHOALS STEAMSHIP CO.														
THOMAS LAIGHTON	911330	59	6A16	83.4	25.0	7.6	470	-	38.0	NONE	NH	PORTSMOUTH	1987
			359	90.0	26.0	7.6		350					
(37) ISON, ROGER														
LONGVIEW	261524	17	3A36	42.3	14.0	5.3	450	-	40.0	NONE	OR	ST. HELENS	1950
			431	45.0	14.0	5.3		-					
BK 1	NOT/DOC	197	4A43	103.0	29.0	12.0	-	400	9.0	NONE	OR	ST. HELENS	1944
			341	103.0	29.0	2.0		-					
(29) IWT CORP.														
AR 806	636631	700	4A48	195.0	35.0	9.0	-	1522	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.6		-					
AR 807	636632	700	4A48	195.0	35.0	9.0	-	1522	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.6		-					
AR 809	636634	700	4A48	195.0	35.0	9.0	-	1522	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.6		-					
AR 813	636638	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
AR 818	636643	700	4A48	195.0	35.0	9.0	-	1522	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.6		-					
AR 819	636644	700	4A48	195.0	35.0	9.0	-	1522	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.6		-					
AR 821	636646	700	4A48	195.0	35.0	9.0	-	1522	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.6		-					
AR 827	636672	700	4A48	195.0	35.0	9.0	-	1522	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.6		-					
JSB 106	633227	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.0		-					
JSB 107	623769	743	4A47	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1980
			344	200.0	35.0	1.6		-					
JSB 109	633238	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.0		-					
JSB 110	633243	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.6		-					
JSB 111	633253	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.0		-					
JSB 304	636647	700	4A47	195.0	35.0	9.0	-	1522	18.0	NONE	MO	ST. LOUIS	1981
			344	195.0	35.0	1.6		-					
JSB 308	636661	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 623	636653	700	4A48	195.0	35.0	9.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.0		-					
MAC 625	636655	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 626	636656	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 627	636657	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 629	636659	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 630	636660	700	4A47	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			344	195.0	35.0	1.7		-					
MAC 632	636662	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 633	636663	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 634	636664	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 635	636665	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 639	636669	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1980
			345	195.0	35.0	1.7		-					
MAC 640	636670	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 641	636686	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 642	636687	700	4A48	195.0	35.0	11.0	-	1487	18.0	NONE	MO	ST. LOUIS	1981
			345	195.0	35.0	1.7		-					
MAC 201B	623760	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1980
			345	200.0	35.0	1.6		-					
MAC 204B	623763	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1980
			345	200.0	35.0	1.6		-					
MAC 205B	623764	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.6		-					
MAC 206B	623765	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.6		-					
MAC 207B	623766	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1980
			345	200.0	35.0	1.6		-					
MAC 208B	623767	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.6		-					
MAC 211B	623770	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.6		-					
MAC 212B	623771	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.6		-					
MAC 213B	623772	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.6		-					
MAC 216B	623775	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.6		-					
MAC 220B	623779	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.6		-					
MAC 244B	633224	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.0		-					
MAC 245B	633225	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.0		-					
MAC 248B	633228	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1980
			345	200.0	35.0	1.0		-					
MAC 249B	633229	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.0		-					
MAC 252B	633232	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
			345	200.0	35.0	1.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) IWT CORP. — Con't														
MAC 257B	633237	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.0		-						
MAC 261B	633241	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
MAC 264B	633244	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
MAC 265B	633245	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
MAC 266B	633246	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
MAC 267B	633247	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
MAC 268B	633248	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
MAC 270B	633250	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
MAC 272B	633252	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.0		-						
MAC 274B	633254	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.0		-						
MAC 275B	633255	743	4A48	200.0	35.0	9.0	-	1651	18.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.0		-						
(32) J & K MARINE														
IRENE FRAZIER	628991	72	3A35	56.0	22.0	8.6	1000	-	53.0	NONE	LA		CUT OFF	1980
			432	60.0	22.0	6.0		-						
(32) J & K MARINE TOWING, LLC														
CAPT. BUDDY G.	508575	29	3A36	-	-	12.0	300	35	10.0	NONE	LA		VENICE	1967
			431	50.9	18.3	2.0		-						
(16) J & W MARINE ENTERPRISES														
NO. 189	NOT/DOC	127	4A47	100.0	26.0	5.0	-	200	9.0	NONE				1950
			344	100.0	26.0	1.5		-						
NO. 479	NOT/DOC	127	4A47	100.0	26.0	5.0	-	200	9.0	NONE				1940
			344	100.0	26.0	1.5		-						
NO. 489	NOT/DOC	127	4A47	100.0	26.0	5.0	-	200	9.0	NONE				1940
			344	100.0	26.0	1.5		-						* 1950
(32) J & Z MARINE, LLC														
WH 211	NOT/DOC	577	4A43	110.0	30.0	8.0	-	1281	11.0	2 SPUDS	LA		PORT ALLEN	1940
			341	110.0	30.0	1.2		-						
(29) J B MARINE SERVICE, INC.														
AMANDA	989092	33	3A35	50.0	20.0	5.0	500	-	20.0	NONE	MO		ST. LOUIS	1993
			432	50.0	20.0	5.0		-						
DOROTHY	278472	42	3A35	58.0	20.0	4.8	580	-	22.0	NONE	MO		ST. LOUIS	1959
			432	58.0	20.0	4.8		-						
HELEN VIRGINIA	637050	28	3A35	50.0	18.0	5.0	520	-	20.0	NONE	MO		ST. LOUIS	1981
			432	50.0	18.0	5.0		-						
JUNE K	532016	33	3A35	53.0	21.0	5.5	830	-	24.0	NONE	MO		ST. LOUIS	1971
			432	53.0	21.0	5.5		-						
MISTER ED	260936	16	3A35	41.5	14.4	4.5	330	-	20.0	NONE	MO		ST. LOUIS	1950
			432	41.5	14.4	4.5		-						
MISTER MIKE	523148	28	3A35	50.0	18.0	5.0	450	-	18.0	NONE	MO		ST. LOUIS	1969
			432	50.0	18.0	5.0		-						
SUSAN KAY	531635	17	3A35	40.6	14.6	4.6	330	-	18.0	NONE	MO		ST. LOUIS	1970
			432	40.6	14.6	4.6		-						
WILLIAM C	1022817	18	3A35	43.0	16.0	5.0	500	-	18.0	NONE	MO		ST. LOUIS	1994
			432	43.0	16.0	5.0		-						
(32) J C H MARINE, LLC														
IRENE B	1178527	59	1A02	149.0	36.0	10.0	1800	650	56.0	NONE	LA		LAROSE	2006
			422	163.0	36.0	7.0		14						
SEABULK NEW HAMPSHIRE	620859	192	1A02	166.2	40.0	12.0	1950	425	35.0	NONE	LA		LAROSE	1980
			422	180.0	40.0	6.0		18						
(32) J G S HOLDINGS, LLC														
SAGE LAB	1151506	98	1C02	147.0	28.0	8.0	6200	220	40.0	NONE	LA		FOURCHON	2004
			422	162.0	32.0	6.0		73						
(26) J K R TRANSPORT, INC.														
BIG 9913B	1083886	823	4A48	200.0	35.0	14.0	-	2732	25.0	NONE	IL		NATIONAL CITY	1999
			345	200.0	35.0	1.6		-						
(11) J N B														
JNB 12	277438	765	5A70	185.0	38.0	11.0	-	1714	18.0	PUMPS,ELECTRIC	VA		NORFOLK	1958
			141	185.0	38.0	2.6		-		1 DEEPWELL PUMP				
JNB 21	270685	1275	5A70	240.0	50.0	8.0	-	3000	21.0	1 DEEP WELL PUMP	VA		NORFOLK	1955
			141	240.0	50.0	2.0		-						
JNB 25	683710	1710	5A71	297.5	54.0	10.5	-	3571	18.0	671 DIESEL DEEP-	VA		NORFOLK	1975
			142	297.5	54.0	2.0		-		WELL PUMP				
(36) J T C, INC.														
FURY	536304	27	3A36	61.3	17.1	9.0	500	48	37.0	NONE	WA		TACOMA	1945
			431	65.0	19.0	8.5		-						
TOM WHITE	257219	27	3A36	61.3	17.0	8.5	500	48	32.0	NONE	WA		TACOMA	1945
			431	65.0	19.0	8.0		-						
JOHN MAC	523561	646	4A43	150.0	50.0	9.0	-	1200	12.0	NONE	WA		TACOMA	1969
			341	150.0	50.0	3.0		-						
NO. 428	908889	209	4A43	104.0	32.0	6.0	-	350	26.0	NONE	WA		TACOMA	1944
			341	104.0	32.0	2.0		-						
NO. 429	506578	516	4A43	130.1	45.1	10.0	-	1000	20.0	NONE	WA		TACOMA	1966
			341	130.1	45.1	2.6		-						
(33) J&S MARINE SERVICES, INC.														
J&S I	649719	61	3A36	62.2	30.2	5.5	500	-	20.0	15 TON CRANE	TX		BRAZORIA	1982
			431	65.0	30.2	4.5		-		DIESEL				
J&S II	504562	40	3A36	53.0	20.1	5.0	800	-	26.0	NONE	TX		FREEPORT	1965
			431	60.0	21.0	4.0		-						
RIVER LADY	296912	28	3A36	47.7	16.8	7.0	300	-	16.0	NONE	TX		BRAZORIA	1964
			431	48.0	17.0	5.0		-						
BARGE B102	NOT/DOC	-	4A43	-	-	5.0	-	400	7.0	NONE	TX		BRAZORIA	1999
			341	120.0	30.0	1.0		-						
(18) J&W EQUIPMENT CO., LLC														
CGB 302	628947	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE				1980
			345	195.0	35.0	1.6		-						
MB 103	629691	700	4A48	195.0	35.0	12.0	-	1730	19.0	NONE				1980
			345	195.0	35.0	1.5		-						
PN 126	613534	1009	4A41	195.0	35.0	9.6	-	1606	19.8	NONE				1979
			345	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(42) J-23 CORP.													
BITE ME 2	623790	17	1D16 359	36.1 36.1	14.0 14.0	4.0 4.0	900	- 6	12.0	NONE			1979
(33) J. A. M. MARINE SERVICES, LLC													
BETTY L.	625971	55	3A35 432	52.6 52.6	20.1 20.1	7.6 5.6	600	- -	40.0	NONE	TX	GALVESTON	1980
TRACIE L.	646353	70	3A35 432	60.2 60.2	21.6 21.6	8.1 6.0	1100	- -	40.0	NONE	TX	GALVESTON	1982
JAM 420	1152196	1474	5A71 142	250.0 250.0	54.0 54.0	10.0 2.0	-	2750 -	24.0	2 DIESEL PUMPS	TX	GALVESTON	2004
JAM 401-13	271087	745	5A70 141	192.0 192.0	42.0 42.0	12.0 1.0	-	1800 -	16.0	2 DIESEL PUMPS	TX	GALVESTON	1956
PATTERSON 82	651025	211	5A70 141	120.0 120.0	30.0 30.0	6.0 1.0	-	500 -	10.0	1 DIESEL PUMP	TX	GALVESTON	1982
(29) J. B. MARINE													
D 6625	NOT/DOC	542	4A43 341	195.0 195.0	35.0 35.0	8.0 1.5	-	1200 -	9.5	NONE	MO	ST. LOUIS	1966
(32) J. C. TOWING, LLC													
SLYE JOSEPH	1071943	39	3A35 432	56.0 56.0	26.0 26.0	4.5 3.0	555	- -	32.0	NONE	LA	GALLIANO	1998
(41) J. D. K. CORP.													
COLORADO KING I	992359	45	1C16 359	49.0 49.0	18.0 18.0	2.0 1.0	200	- 49	-	NONE	AZ	YUMA	1993
EXPLORER	NOT/DOC	10	1C16 359	26.0 26.0	8.0 8.0	2.0 1.0	300	3 18	6.5	NONE	AZ	YUMA	1984
RIVERQUEEN	914842	18	1C16 359	41.5 41.5	11.0 11.0	2.0 1.0	600	6 45	15.0	NONE	AZ	YUMA	1982
TAWNY ANNE	NOT/DOC	15	1C16 359	34.6 36.0	12.0 12.0	2.0 1.0	600	4 48	12.0	NONE	AZ	YUMA	1979
(7) J. S. HOLDING CORP.													
JACANA	924177	90	1A16 359	75.0 75.0	20.0 20.0	8.0 8.0	420	- 119	23.0	NONE	NY	NEW YORK	1983
(26) JA MATTCA													
TANNER	578857	62	3A35 432	56.6 56.6	22.0 22.0	7.5 7.5	800	50 -	- -	NONE	IL	CHICAGO	1976 * 2000
(11) JACKSON CREEK SEAFOOD, INC.													
NIKKI JO C	620480	61	3A35 432	60.0 60.0	24.0 24.0	7.5 7.0	1200	- -	35.0	NONE	VA	DELTAVILLE	1980
JCS 2	1085192	1000	4A41 345	195.1 195.1	35.0 35.2	11.0 1.9	-	1400 -	19.6	NONE	VA	DELTAVILLE	1976
JCS 3	667246	687	4A41 345	195.0 195.0	35.0 35.0	10.5 2.0	-	1500 -	18.0	NONE	VA	DELTAVILLE	1984
(32) JACKSON MARINE, L.L.C.													
EBANKS TIDE	1145598	1889	1A02 422	218.0 218.0	54.0 54.0	17.0 6.5	4750	1498 36	-				2004
JONATHAN ROZIER	1151073	1624	1A02 422	207.0 207.0	53.0 53.0	16.2 6.5	4750	1402 26	-				2004
LOVING TIDE	1142551	566	1A02 422	201.6 218.0	54.0 54.0	16.5 6.5	4750	312 36	-				2003
RESERVE TIDE	572032	203	1A02 422	182.0 194.0	40.0 40.0	14.2 7.7	5750	540 19	61.0	NONE	LA	MORGAN CITY	1976
CHERYL ANNE	593145	127	3A36 431	93.0 100.0	30.0 30.0	13.0 11.4	3400	- -	38.0	NONE			1978
(32) JADE MARINE, INC.													
GENESIS	1059168	68	1C02 422	137.6 152.0	30.0 30.0	8.0 5.6	6600	250 52	43.0	NONE	LA	INTRACOAS-TAL	1997
KAMA	959334	66	1C02 422	116.0 135.0	26.0 26.0	6.0 5.4	2550	128 67	36.0	NONE	LA	FOURCHON	1990
REVELATION	648521	67	1C02 422	104.9 110.0	24.0 24.0	6.0 5.0	2040	40 51	34.0	NONE	LA	FOURCHON	1982
SONORA	664427	39	1C02 422	61.6 65.0	17.0 17.0	5.6 4.3	1020	4 24	24.0	NONE	LA	VENICE	1983
(23) JAKE KADINGER													
MISS K	252869	17	3A36 431	37.5 37.5	11.2 11.2	4.6 4.0	350	- -	8.0	NONE	WI	MILWAUKEE	1947
(32) JAMBON BOAT RENTALS, LLC													
JAMBON EXPLORER	598829	60	1A02 422	111.3 125.0	26.0 26.0	6.8 6.8	1250	80 16	34.5	NONE	LA	GOLDEN MEADOW	1978
JAMBON SUPPLIER II	557290	76	1A02 422	94.0 105.0	25.0 25.0	10.0 9.3	1200	76 16	38.0	NONE	LA	GOLDEN MEADOW	1974
LEADER	617320	61	1A02 422	106.9 116.0	26.0 26.0	8.6 6.0	1200	80 12	32.0	NONE	LA	GOLDEN MEADOW	1980
MS. TAYLOR	613100	60	1A02 422	120.0 127.0	26.0 30.0	8.0 6.0	1200	50 31	30.0	NONE	LA	GOLDEN MEADOW	1979
SUPPLIER 1	564995	76	1A02 422	94.0 105.0	25.0 25.0	10.0 9.3	1200	76 36	38.0	NONE	LA	GOLDEN MEADOW	1975
(32) JAMBON MARINE RENTALS, LLC													
JAMBON SUPPLIER	591048	135	1A02 422	156.8 166.0	36.0 36.0	12.0 9.8	2050	644 22	45.0	NONE	LA	GOLDEN MEADOW	1978
(33) JAMES BROTHERS, INCORPORATED													
ASHLEY RENEE	505931	50	3A35 432	46.7 46.7	21.0 21.0	7.7 7.7	900	- -	30.0	NONE	TX	ROCKPORT	1966
CB 1	273921	200	4A43 341	110.0 110.0	30.0 30.0	5.0 1.5	-	350 -	10.0	NONE	TX	ROCKPORT	1955
CB 4	270726	200	4A43 341	110.0 110.0	30.0 30.0	6.0 1.0	-	500 -	15.0	NONE	TX	ROCKPORT	1955
CB 5	NOT/DOC	200	4A43 341	110.0 110.0	30.0 30.0	6.0 1.0	-	500 -	15.0	NONE	TX	ROCKPORT	1955
CB 6	NOT/DOC	200	4A43 341	110.0 110.0	30.0 30.0	5.0 1.5	-	350 -	6.0	NONE	TX	ROCKPORT	1955
CB 8	NOT/DOC	200	4A43 341	110.0 110.0	30.0 30.0	5.0 1.5	-	350 -	6.0	NONE	TX	ROCKPORT	1955
CB 13	NOT/DOC	200	4A43 341	110.0 110.0	30.0 30.0	5.0 1.5	-	350 -	7.0	NONE	TX	ROCKPORT	1956
CB 14	NOT/DOC	200	4A43 341	110.0 110.0	30.0 30.0	5.0 1.5	-	350 -	7.0	NONE	TX	ROCKPORT	1956
CB 19	NOT/DOC	200	4A43 341	110.0 110.0	30.0 30.0	5.0 1.5	-	350 -	7.0	NONE	TX	ROCKPORT	1956
CB 24	NOT/DOC	200	4A43 341	110.0 110.0	30.0 30.0	5.0 1.5	-	350 -	7.0	NONE	TX	ROCKPORT	1956
CB 30	NOT/DOC	200	4A43 341	110.0 110.0	30.0 30.0	5.0 1.5	-	350 -	7.0	NONE	TX	ROCKPORT	1956

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) JAMES BROTHERS, INCORPORATED — Con't													
CB 31	NOT/DOC	350	4A43	130.0	36.0	7.0	-	860	10.0	NONE	TX	ROCKPORT	1956
			341	130.0	36.0	1.0		-					
GEORGE	NOT/DOC	350	4A43	120.0	50.0	6.0	-	860	10.0	NONE	TX	ROCKPORT	2008
			341	120.0	50.0	1.0		-					
(20) JAMES HAGGERTY													
CH 9375	993514	687	4A40	195.0	35.0	9.0	-	1500	21.0	NONE	TN	NASHVILLE	1993
			344	195.0	35.0	1.6		-					
(18) JAMES MARINE, INC./PADUCAH RIVER SERVICE													
BILL LONG	279759	14	3A36	43.8	13.0	2.6	165	-	20.0	NONE	KY	PADUCAH	1959
			431	43.8	13.0	2.0		-					
BUTCH	503031	9	3A35	31.0	14.0	5.0	400	-	18.0	NONE	KY	PADUCAH	1966
			432	31.0	14.0	5.0		-					
EMMA KATE	528909	32	3A35	48.0	18.0	6.0	450	-	16.5	NONE	KY	PADUCAH	1970
			432	48.3	18.0	6.0		-					
G. BUNDREN	563521	25	3A35	41.3	18.0	6.0	460	-	22.0	NONE	KY	PADUCAH	1975
			432	41.3	18.0	5.5		-					
JEFFERY J.	574445	41	3A35	54.9	20.0	5.0	670	-	28.3	NONE	KY	PADUCAH	1976
			432	54.9	20.0	4.5		-					
LAUREN ALLYSSA	286482	54	3A35	51.4	21.0	7.6	760	-	27.5	NONE	KY	PADUCAH	1961
			432	51.4	21.0	6.1		-					
LLOYD DUNNING	531050	158	3A35	80.5	30.0	9.5	1800	-	35.0	NONE	KY	PADUCAH	1971
			432	85.0	30.0	8.5		-					
MISS DEANNA	640513	38	3A35	47.0	20.3	6.0	800	-	31.5	NONE	KY	PADUCAH	1981
			432	47.0	20.3	4.0		-					
NICKSON	516914	27	3A35	47.0	18.0	6.6	730	-	33.6	NONE	KY	PADUCAH	1968
			432	47.0	18.0	4.0		-					
ROBERT DARON	287341	87	3A35	70.8	22.2	5.0	900	-	28.0	NONE	KY	PADUCAH	1961
			432	70.8	22.2	4.5		-					
THELMA PARKER	582316	179	3A36	80.1	32.0	9.0	2400	-	42.0	NONE	KY	PADUCAH	1977
			431	86.0	33.5	8.0		-					
TOM ROGERS	635081	57	3A35	64.6	24.0	7.0	1200	-	38.0	NONE			1981
			432	64.6	24.0	5.0		-					
W. C. JAMES	553080	44	3A35	45.5	22.0	6.6	730	-	22.0	NONE	KY	PADUCAH	1973
			432	45.5	22.0	6.6		-					
WILLIAM ERIC	517214	42	3A35	52.0	20.0	7.4	670	-	28.3	NONE	KY	PADUCAH	1968
			432	52.0	20.0	7.4		-					
ACBL 1600	NOT/DOC	291	4A43	195.0	35.0	10.0	-	2150	10.0	NONE	KY	PADUCAH	- -
			341	195.0	35.0	3.0		-					
ACBL 1611	NOT/DOC	291	4A43	195.0	35.0	10.0	-	2150	10.0	NONE	KY	PADUCAH	- -
			341	195.0	35.0	2.0		-					
JM 409	544109	623	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY	PADUCAH	1973
			344	195.0	35.0	1.5		-					
MST 334	529963	620	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	KY	PADUCAH	1971
			344	195.0	35.0	1.5		-					
OV 2	541645	637	4A43	195.0	35.0	9.5	-	1400	10.0	NONE	KY	PADUCAH	1971
			341	195.0	35.0	2.0		-					
PRS 629	599666	622	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY	PADUCAH	1980
			344	195.0	35.0	1.5		-					
R 7140	532955	563	4A43	195.0	35.0	9.0	-	1200	11.5	NONE	KY	PADUCAH	1971
			341	195.0	35.0	1.5		-					
COASTAL 2311B	582685	1521	5A71	294.5	54.0	9.0	-	2800	17.5	DIESEL PUMP, HOT	KY	PADUCAH	1978
			142	295.0	54.0	2.0		-		OIL HEATING UNIT			
JM 1	172448	468	5A70	175.0	35.0	8.4	-	1200	15.0	DIESEL PUMP	KY	PADUCAH	1936
			141	175.0	35.0	2.0		-					
JM 2	284257	186	5A70	100.0	30.1	5.4	-	1800	16.0	DIESEL PUMP	KY	PADUCAH	1961
			141	100.0	30.1	1.5		-					
JMW 4	528874	622	5A71	195.0	35.0	9.0	-	1500	18.5	DIESEL PUMP	KY	PADUCAH	1970
			142	195.0	35.0	2.0		-					
MM 80	572565	1961	5A72	297.0	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	KY	PADUCAH	1976
			143	297.0	54.0	1.5		-		OIL HEATER COILS			
MM 81	570805	1906	5A72	297.0	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	KY	PADUCAH	1976
			143	297.0	54.0	1.5		-		OIL HEATER COILS			
MM 82	572570	1914	5A72	297.0	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	KY	PADUCAH	1976
			143	297.0	54.0	1.5		-		OIL HEATER COILS			
(18) JAMES TRANSPORTATION, LLC													
ADDI BELLE	274839	425	3A35	149.1	35.1	8.0	3200	-	41.2	NONE	KY	PADUCAH	1956
			432	149.1	35.1	6.5		-					
EMMA KATE	275253	325	3A36	125.0	34.0	8.0	3900	-	42.0	NONE	KY	PADUCAH	1957
			431	125.0	34.0	8.0		-					
HARLEY HALL	500419	314	3A35	149.0	30.0	10.5	3600	-	30.0	NONE	KY	PADUCAH	1965
			432	149.0	30.0	7.3		-					
JACK WALKER	542166	255	3A35	137.7	34.3	9.6	4300	-	43.0	NONE	KY	PADUCAH	1972
			432	147.0	35.0	7.0		-					
LONNY FUGATE	271088	325	3A35	141.5	33.6	8.3	4200	-	43.0	NONE	KY	PADUCAH	1956
			432	150.0	35.0	7.3		-					
W. W. DYER	536992	565	3A35	147.0	38.0	8.6	4350	-	42.0	NONE	KY	PADUCAH	1971
			432	147.0	38.0	6.0		-					
WILLIAM HANK	273767	325	3A35	141.5	33.6	8.3	4200	-	43.0	NONE	KY	PADUCAH	1957
			432	150.0	35.0	7.3		-					
JT 1033	1220776	735	4A40	200.0	35.0	10.0	-	-	12.5				2009
			344	200.0	35.0	1.0		-					
(31) JANTRAN, INC.													
ARKANSAS	264305	163	3A36	116.0	31.0	9.0	4400	-	32.0	NONE	MS	ROSEDALE	1952
			431	116.0	31.0	7.6		-					* 1990
BROTHER WILSON	502018	390	3A36	127.7	44.0	9.1	5000	-	47.0	NONE	MS	ROSEDALE	1966
			431	138.0	44.0	8.9		-					
CITY OF CLEVELAND	664963	533	3A35	140.0	42.0	8.6	5200	-	43.0	NONE	MS	ROSEDALE	1982
			432	140.0	42.0	6.6		-					
CONCORDIA	501183	185	3A36	128.2	32.0	6.0	2800	-	40.0	NONE	MS	ROSEDALE	1965
			431	135.0	32.0	6.0		-					
DAVID WORK	502509	275	3A36	114.0	30.0	9.3	3800	-	42.0	NONE	MS	ROSEDALE	1966
			431	114.0	30.0	9.3		-					
FRANCES ANN	651861	103	3A35	72.0	24.0	8.5	1500	-	30.0	NONE	MS	ROSEDALE	1982
			432	72.0	24.0	6.0		-					
LELAND SPEAKES	511857	199	3A35	150.2	44.2	10.8	5000	-	43.0	NONE	MS	ROSEDALE	1967
			432	150.2	44.2	9.3		-					
MARY PARKER	564322	349	3A35	138.0	42.0	9.0	6000	-	42.6	NONE	MS	ROSEDALE	1975
			432	140.0	42.0	8.6		-					
MISS ALEX	1223095	294	3A36	114.0	35.0	11.0	4000	-	-	NONE	MS	ROSEDALE	2009
			431	114.0	35.0	11.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) JANTRAN, INC. — Con't														
MISS DIXIE	280525	201	3A35	100.0	30.0	9.0	2400	-	36.0	NONE	MS		ROSEDALE	1961
			432	100.0	30.0	7.9		-						
MR. TOM	636921	72	3A35	58.0	24.0	7.0	1000	-	30.0	NONE	MS		ROSEDALE	1981
			432	60.0	24.0	6.0		-						
NAPOLEON	276124	36	3A35	51.9	18.1	8.4	600	-	24.0	NONE	MS		ROSEDALE	1958
			432	51.9	18.1	7.3		-						
RIVERTON	502242	73	3A35	64.0	22.0	6.0	1000	-	28.0	NONE	MS		ROSEDALE	1966
			432	64.0	22.0	6.0		-						
ROCK BLUFF	290718	185	3A35	56.0	24.0	7.0	1400	-	32.0	NONE	MS		ROSEDALE	1963
			432	56.0	28.0	6.0		-						
VICTORIA	284238	232	3A36	110.0	32.0	8.6	3200	-	35.0	NONE	MS		ROSEDALE	1960
			431	110.0	32.0	7.5		-						
WAXHAW	554085	115	3A35	70.0	24.0	8.5	1350	-	37.0	NONE	MS		ROSEDALE	1973
			432	75.0	24.0	7.0		-						
JAN 430	530764	931	4A41	200.0	35.0	10.7	-	1856	14.9	NONE	MS		ROSEDALE	1971
			345	200.0	35.0	1.6		-						
(32) JAR ASSETS														
H. B. I	271177	77	3A35	74.8	28.0	8.5	1700	-	30.0	NONE	LA		NEW ORLEANS	1956
			432	78.0	28.0	8.0		-						
JULIE J	261523	209	3A35	117.0	27.5	10.8	2800	-	37.0	NONE	LA		NEW ORLEANS	1951
			432	117.0	27.5	10.8		-						
MISS KELLY	522212	75	3A35	85.3	28.5	10.5	1700	-	44.0	NONE	LA		NEW ORLEANS	1969
			432	85.3	28.5	9.0		-						
SUGARLAND	515199	373	3A35	138.0	42.0	8.6	3375	-	15.0	NONE	LA		NEW ORLEANS	1968
			432	138.0	42.0	8.0		-						
(27) JARVIS AND SONS, INC.														
AFTON PRINCESS	502309	42	1A16	69.9	21.7	7.0	380	-	30.0	NONE	MN		AFTON	1986
			359	69.9	21.7	7.0		154						
GRAND DUCHESS	663354	29	1A16	109.0	28.5	5.9	420	-	38.0	NONE	MN		AFTON	1983
			359	109.0	28.5	5.7		354						
SWEET AFTON	936700	56	1A16	60.0	14.0	5.0	260	-	25.0	NONE	MN		AFTON	1988
			359	60.0	14.0	5.0		54						
(9) JASON FREIGHT & PASSENGER SERVICE														
CAPT. JASON	586814	-	1D16	38.1	13.6	4.5	320	13	-	NONE	MD		EWELL	1977
			359	-	-	4.5		-						
CAPT. JASON II	596532	-	1D13	38.1	13.6	4.5	300	13	-	NONE	MD		EWELL	1978
			329	-	-	4.5		-						
(20) JAYMAR BARGE, LLC														
ANDREW J	590241	101	3A36	56.8	22.1	8.4	780	-	30.0	NONE	PA		DUQUESNE	1978
			431	60.0	22.1	7.0		-						
A 60	000521	635	4A43	195.0	35.0	8.0	-	1450	15.0	NONE	TN		NASHVILLE	1948
			341	195.0	35.0	1.0		-						* 2001
A 444	633385	429	4A40	175.0	26.0	9.0	-	900	12.0	NONE	OH		GALLIPOLIS	1981
			344	175.0	26.0	2.0		-						
AO B 86	000497	615	4A43	195.0	35.0	8.0	-	1425	15.0	NONE	TN		NASHVILLE	1949
			341	195.0	35.0	1.0		-						* 2001
BH 9692	1046341	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	TN		NASHVILLE	1996
			341	200.0	35.0	1.5		-						
BH 9693	1046342	764	4A43	200.0	35.0	12.0	-	2292	-	NONE	TN		NASHVILLE	1996
			341	200.0	35.0	1.5		-						
CH 61	1095978	764	4A40	200.0	35.0	9.0	-	-	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 62	1095979	764	4A40	200.0	35.0	9.0	-	-	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 63	1095980	764	4A40	200.0	35.0	9.0	-	-	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 64	1095981	764	4A40	200.0	35.0	9.0	-	-	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 65	1095982	764	4A40	200.0	35.0	9.0	-	-	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 66	1095983	764	4A40	200.0	35.0	9.0	-	-	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 67	1095984	764	4A40	200.0	35.0	9.0	-	-	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 68	1095985	764	4A40	200.0	35.0	9.0	-	-	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 69	1095986	764	4A40	200.0	35.0	9.0	-	-	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 70	1095987	764	4A40	200.0	35.0	9.0	-	-	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 121	1107721	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 122	1107722	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 123	1107723	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 124	1107724	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 125	1107725	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 126	1107726	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 127	1107727	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 128	1107728	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 129	1107729	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 130	1107730	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 131	1108087	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 132	1108088	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 133	1108089	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 134	1108090	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CH 511	1167861	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) JAYMAR BARGE, LLC — Con't														
CH 512	1167865	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 513	1167867	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 514	1167866	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 515	1167868	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 516	1167898	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 517	1167869	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 518	1167897	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 519	1167872	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 520	1167896	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 521	1167873	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 522	1167885	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 523	1167874	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 524	1167884	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 525	1167882	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 526	1167881	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 527	1167880	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 528	1167879	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 529	1167877	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 530	1167876	784	4A40	200.0	35.0	9.0	-	1800	13.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	2.0		-						
CH 9537	1030790	688	4A41	195.0	35.0	10.0	-	1701	16.0	NONE	TN		NASHVILLE	1995
			345	195.0	35.0	1.7		-						
CH 9538	1030791	688	4A41	195.0	35.0	10.0	-	1701	16.0	NONE	TN		NASHVILLE	1995
			345	195.0	35.0	1.7		-						
CH 9539	1030792	688	4A48	195.0	35.0	10.0	-	1701	16.0	NONE	TN		NASHVILLE	1995
			345	195.0	35.0	1.7		-						
CH 9540	1030793	688	4A41	195.0	35.0	10.0	-	1701	16.0	NONE	TN		NASHVILLE	1995
			345	195.0	35.0	1.7		-						
CH 9541	1031040	688	4A41	195.0	35.0	10.0	-	1701	16.0	NONE	TN		NASHVILLE	1995
			345	195.0	35.0	1.7		-						
CH 9542	1031041	688	4A41	195.0	35.0	10.0	-	1701	16.0	NONE	TN		NASHVILLE	1995
			345	195.0	35.0	1.7		-						
CH 9543	1031042	688	4A48	195.0	35.0	10.0	-	1701	16.0	NONE	TN		NASHVILLE	1995
			345	195.0	35.0	1.7		-						
CH 9544	1031044	688	4A48	195.0	35.0	10.0	-	1701	16.0	NONE	TN		NASHVILLE	1995
			345	195.0	35.0	1.7		-						
CH 9545	1031046	688	4A48	195.0	35.0	10.0	-	1701	16.0	NONE	TN		NASHVILLE	1995
			345	195.0	35.0	1.7		-						
CH 9834	1064813	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9835	1064814	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9836	1064815	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9837	1064816	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9838	1064817	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9839	1064818	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9840	1064819	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9841	1064820	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.8		-						
CH 9842	1064821	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.8		-						
CH 9843	1064822	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.8		-						
CH 9844	1064823	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.8		-						
CH 9845	1064824	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
CH 9846	1065341	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.8		-						
CH 9847	1065342	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.8		-						
CH 9848	1065343	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.8		-						
CH 9849	1065344	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.8		-						
CH 9850	1065345	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.8		-						
CH 9851	1065346	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9852	1065347	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9853	1065348	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9854	1065349	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9855	1065350	764	4A41	200.0	35.0	12.0	-	1800	16.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) JAYMAR BARGE, LLC — Con't														
CH 9856	1065836	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.8	-	1800 -	16.0	NONE	TN		NASHVILLE	1998
CH 9857	1065837	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.8	-	1800 -	16.0	NONE	TN		NASHVILLE	1998
CH 9858	1065838	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.8	-	1800 -	16.0	NONE	TN		NASHVILLE	1998
CH 9859	1065839	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.8	-	1800 -	16.0	NONE	TN		NASHVILLE	1998
CH 9860	1065840	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.8	-	1800 -	-	NONE	TN		NASHVILLE	1998
CH 9956	1081951	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	1999
CH 9957	1081950	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	1999
CH 9958	1081949	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	1999
CH 9959	1081948	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	1999
CH 9960	1081947	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	1999
CH 9966	1086267	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO		ST. LOUIS	1999
CH 9967	1086268	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO		ST. LOUIS	1999
CH 9968	1086269	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO		ST. LOUIS	1999
CH 9969	1086270	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO		ST. LOUIS	1999
CH 9970	1086271	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO		ST. LOUIS	1999
CH 9971	1086272	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO		ST. LOUIS	1999
CH 9972	1086273	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO		ST. LOUIS	1999
CH 9973	1086274	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO		ST. LOUIS	1999
CH 9974	1086275	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO		ST. LOUIS	1999
CH 9975	1086276	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO		ST. LOUIS	1999
CHB 135	1108091	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	2001
CHB 136	1108092	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	2001
CHB 137	1108093	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	2001
CHB 138	1108094	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	2001
CHB 139	1108095	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	2001
CHB 140	1108096	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	TN		NASHVILLE	2001
CHB 501	1167875	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	- -	1800 -	13.0	NONE	MO		ST. LOUIS	2005
CHB 502	1167895	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	13.0	NONE	MO		ST. LOUIS	2005
CHB 503	1167894	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	13.0	NONE	MO		ST. LOUIS	2005
CHB 504	1167893	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	13.0	NONE	MO		CHESTER-FIELD	2005
CHB 505	1167892	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	13.0	NONE	MO		CHESTER-FIELD	2005
CHB 506	1167891	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	13.0	NONE	MO		ST. LOUIS	2005
CHB 507	1167890	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	13.0	NONE	MO		ST. LOUIS	2005
CHB 508	1167888	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	13.0	NONE	MO		ST. LOUIS	2005
CHB 509	1167887	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	13.0	NONE	MO		ST. LOUIS	2005
CHB 510	1167886	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1800 -	13.0	NONE	MO		ST. LOUIS	2005
CHB 9861	1066280	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.8	-	1800 -	13.0	NONE	TN		NASHVILLE	1998
CHB 9862	1062281	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.8	-	1800 -	13.0	NONE	TN		NASHVILLE	1998
CHB 9863	1062282	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.8	-	1800 -	13.0	NONE	TN		NASHVILLE	1998
CHB 9864	1066283	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.8	-	1800 -	13.0	NONE	TN		NASHVILLE	1998
CHB 9865	1066284	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.8	-	1800 -	13.0	NONE	TN		NASHVILLE	1998
CHB 9951	1081399	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	2075 -	13.0	NONE	TN		NASHVILLE	1999
CHB 9952	1081400	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	2075 -	13.0	NONE	TN		NASHVILLE	1999
CHB 9953	1081401	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	2075 -	13.0	NONE	TN		NASHVILLE	1999
CHB 9954	1081402	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	2075 -	13.0	NONE	TN		NASHVILLE	1999
CHB 9955	1081403	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	2075 -	13.0	NONE	TN		NASHVILLE	1999
DH 9305	994247	589	4A43 341	150.0 150.0	52.0 52.0	7.0 1.7	-	1302 -	4.0	NONE	OH		GALLIPOLIS	1993
DH 9504	1031726	295	4A43 341	110.0 110.0	40.0 40.0	8.0 1.5	-	893 -	4.0	NONE	OH		GALLIPOLIS	1995
DH 9531	1029394	687	4A43 341	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	4.0	NONE	TN		DYERSBURG	1995
DH 9601	1040520	607	4A43 341	195.0 195.0	35.0 35.0	10.6 3.1	-	1821 -	-		TN		DYERSBURG	1996

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) JAYMAR BARGE, LLC — Con't													
DH 9602	1048907	607	4A43 341	195.0 195.0	35.0 35.0	10.6 3.1	-	1821 -	-	NONE	TN	DYERSBURG	1996
DH 9603	1048908	607	4A43 341	195.0 195.0	35.0 35.0	10.6 3.1	-	1821 -	-	NONE	TN	DYERSBURG	1996
DH 9604	1049947	607	4A43 341	195.0 195.0	35.0 35.0	10.6 3.1	-	1821 -	-	NONE	TN	DYERSBURG	1996
DHO 31	1138224	367	4A43 341	195.0 195.0	35.0 35.0	9.0 1.8	-	1628 -	11.0	NONE	TN	DYERSBURG	2003
DHO 32	1138223	367	4A41 345	195.0 195.0	35.0 35.0	9.0 1.8	-	1628 -	11.0	NONE	TN	DYERSBURG	2002
FS 5	581582	495	4A40 344	195.0 195.0	26.0 26.0	9.0 1.9	-	1085 -	11.4	NONE	OH	GALLIPOLIS	1977
FS 6	570462	559	4A40 344	195.0 195.1	26.0 26.0	9.0 1.8	-	1091 -	11.4	NONE	OH	GALLIPOLIS	1976
FS 8	572140	592	4A40 344	195.0 195.0	26.0 26.0	9.0 1.8	-	1098 -	11.5	NONE	OH	GALLIPOLIS	1976
FS 10	572148	592	4A40 344	195.0 195.0	26.0 26.0	9.0 1.8	-	1098 -	11.5	NONE	OH	GALLIPOLIS	1976
H 11	NOT/DOC	412	4A40 344	175.0 175.1	26.0 26.1	8.7 1.5	-	1001 -	11.4	NONE	OH	GALLIPOLIS	1958
H 172	NOT/DOC	285	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	12.0		OH	GALLIPOLIS	1977
H 234	1124125	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 235	1124126	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 236	1124128	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 237	1124129	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 238	1124130	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 239	1124131	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 240	1124132	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 241	1124133	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 242	1124134	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 243	1124135	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 244	1124136	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 245	1124137	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
H 531	1176451	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	WV	PARKERS-BURG	2005
H 532	1176453	764	4A40 344	200.0 200.0	35.0 35.0	2.0 1.8	-	1956 -	13.0	NONE	WV	PARKERS-BURG	2005
H 533	1176454	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	13.0	NONE	WV	PARKERS-BURG	2005
H 534	1176455	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	WV	PARKERS-BURG	2005
H 535	1176456	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	13.0	NONE	WV	PARKERS-BURG	2005
H 536	1176459	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	WV	PARKERS-BURG	2005
H 537	1176461	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	WV	PARKERS-BURG	2005
H 538	1176462	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	WV	PARKERS-BURG	2005
H 539	1176463	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	WV	PARKERS-BURG	2005
H 540	1176465	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	WV	PARKERS-BURG	2005
HB 251	1124138	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
HB 252	1124139	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
HB 253	1124140	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
HB 254	1124141	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
HB 255	1124142	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
HB 256	1124143	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
HB 257	1124144	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
HB 258	1124145	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
HB 259	1124146	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
HB 260	1124147	764	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1956 -	13.0	NONE	MO	CHESTER-FIELD	2002
A 243	019208	1674	5A70 141	295.0 295.0	52.5 52.5	8.0 1.0	-	4100 -	20.0	NONE	OH	GALLIPOLIS	1963
(3) JDJ, LLC													
CAPT. JP II	909958	67	1A16 359	156.7 192.0	35.0 35.0	7.6 6.6	1020	- 600	39.0	NONE	NY	TROY	1987
(32) JEFF'S TUGS, LLC													
JEFFRITO	510687	82	3A36 431	65.0 65.0	24.0 24.0	7.0 5.5	1200	- -	40.0	NONE	LA	MORGAN CITY	1967
(29) JEFFERSON BARRACKS MARINE SERVICE, INC.													
CARRIE ELIZABETH	599138	111	3A35 432	65.0 65.0	26.0 26.0	8.4 8.4	1350	- -	35.0	NONE	MO	ST. LOUIS	1978
HELEN B	577517	92	3A35 432	66.1 66.1	24.3 24.3	8.5 8.5	1350	- -	35.0	NONE	LA	NEW ORLEANS	1976
KAREN MICHELLE	524723	125	3A35 432	74.5 80.0	27.0 27.0	8.0 6.0	1350	- -	32.0	NONE	MO	ST. LOUIS	1970

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(29) JEFFERSON BARRACKS MARINE SERVICE, INC. — Con't														
WENDY ANN	647139	92	3A35 432	69.7 69.7	26.0 26.0	7.7 7.7	1350	- -	35.0	NONE	MO		ST. LOUIS	1982
(35) JEFFERSON CITY RIVER TERMINAL														
JAMIE LEIGH	562394	189	3A36 431	75.9 75.9	34.0 34.0	10.0 10.0	2700	- -	45.0	NONE	MO		JEFFERSON CITY	1974
LESLIE ANN	571629	107	3A36 431	66.4 66.4	24.0 24.0	7.0 4.0	1350	- -	30.0	NONE	MO		JEFFERSON CITY	1976
AT 83	291390	648	4A41 345	195.0 195.0	35.0 35.0	11.0 2.0	-	1268 -	14.9	NONE	MO		JEFFERSON CITY	1962
AT 85	291392	648	4A41 345	195.0 195.0	35.0 35.0	11.0 2.0	-	1508 -	17.8	NONE	MO		JEFFERSON CITY	1963
CMC 1202	576351	871	4A41 345	195.0 195.0	35.0 35.0	12.0 1.8	-	1605 -	20.6	NONE	MO		JEFFERSON CITY	1976
CMC 1208	576357	871	4A41 345	195.0 195.0	35.0 35.0	12.0 1.8	-	1605 -	20.6	NONE	MO		JEFFERSON CITY	1976
D 701	512048	648	4A48 345	195.0 195.0	35.0 35.0	12.0 2.0	-	1268 -	15.0	NONE	MO		JEFFERSON CITY	1967
JCRT I	1108540	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.8	-	1742 -	21.6	NONE	MO		JEFFERSON CITY	2001
JCRT II	1108541	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.8	-	1742 -	21.6	NONE	MO		JEFFERSON CITY	2001
JCRT III	1108542	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.8	-	1742 -	21.6	NONE	MO		JEFFERSON CITY	2001
JCRT IIII	1108543	764	4A43 341	200.0 200.0	35.0 35.0	12.0 1.8	-	1742 -	21.6	NONE	MO		JEFFERSON CITY	2001
M 53	283052	700	4A41 345	195.0 195.0	35.0 35.0	12.0 2.0	-	1100 -	18.0	NONE	MO		JEFFERSON CITY	1960
M 55	NOT/DOC	700	4A41 345	195.0 195.0	35.0 35.0	12.0 2.0	-	1100 -	18.0	NONE	MO		JEFFERSON CITY	1960
M 59	283286	700	4A41 345	195.0 195.0	35.0 35.0	12.0 2.0	-	1100 -	18.0	NONE	MO		JEFFERSON CITY	1960
MAN 5	644300	676	4A48 345	195.0 195.0	35.0 35.0	9.6 1.7	-	1597 -	19.0	NONE	MO		JEFFERSON CITY	1981
RW 239	531046	898	4A41 345	200.0 200.0	35.0 35.0	10.7 1.7	-	1728 -	20.6	NONE	MO		JEFFERSON CITY	1971
(34) JEFFREY SAND COMPANY														
CHRIS M	1125328	45	3A35 432	51.5 51.5	22.0 22.0	7.5 6.0	1200	56 -	18.0	NONE	AR		LITTLE ROCK	2002
COLE	635318	103	3A35 432	56.0 56.0	22.0 22.0	6.0 5.0	1000	- -	29.6	NONE	AR		LITTLE ROCK	1981
JEFFREY LEE	622013	84	3A35 432	46.1 46.1	20.0 20.0	6.8 6.8	800	- -	24.0	NONE	AR		LITTLE ROCK	1980
SNOW WILSON	256028	33	3A35 432	- - 50.0	16.0 16.0	5.0 5.0	500	- -	16.0	NONE	AR		LITTLE ROCK	1947
GD 652	299232	350	4A43 341	150.0 150.0	32.0 32.0	7.0 1.3	-	500 -	8.3	NONE	AR		CONWAY	1965
GD 656	299746	350	4A43 341	150.0 150.0	32.0 32.0	7.0 1.3	-	500 -	8.3	NONE	AR		LITTLE ROCK	1965
GD 657	299747	350	4A43 341	150.0 150.0	32.0 32.0	7.0 1.3	-	500 -	8.3	NONE	AR		CONWAY	1965
GD 658	299748	350	4A43 341	150.0 150.0	32.0 32.0	7.0 1.3	-	500 -	8.3	NONE	AR		CONWAY	1965
NO 521	NOT/DOC	120	4A43 341	100.0 100.0	26.0 26.0	7.0 5.0	-	300 -	6.5	NONE	AR		LITTLE ROCK	1951
NO 3176	528399	272	4A43 341	140.0 140.0	30.0 30.0	7.0 2.0	-	450 -	7.0	NONE	AR		CONWAY	1963
NO. 690	NOT/DOC	300	4A43 341	195.0 195.0	35.0 35.0	9.6 2.0	-	1300 -	9.5	NONE	AR		CONWAY	1969
NO. 692	NOT/DOC	300	4A43 341	195.0 195.0	35.0 35.0	9.6 2.0	-	1300 -	9.5	NONE	AR		CONWAY	1969
NO. 1691	NOT/DOC	300	4A43 341	195.0 195.0	35.0 35.0	9.6 2.0	-	1200 -	9.5	NONE	AR		LITTLE ROCK	1969
PB 852	NOT/DOC	345	4A43 341	195.0 195.0	35.0 35.0	9.6 2.0	-	1450 -	11.5	NONE	AR		LITTLE ROCK	1985
PB 853	NOT/DOC	845	4A43 341	195.0 195.0	35.0 35.0	9.6 2.0	-	1400 -	11.5	NONE	AR		LITTLE ROCK	1985
PB 854	NOT/DOC	345	4A43 341	195.0 195.0	35.0 35.0	9.6 2.0	-	1450 -	11.5	NONE	AR		LITTLE ROCK	1985
PB 856	NOT/DOC	345	4A43 341	195.0 195.0	35.0 35.0	9.6 2.0	-	1450 -	11.5	NONE	AR		LITTLE ROCK	1985
THERESA	590041	205	4A43 341	120.0 120.0	30.0 30.0	6.0 2.0	-	450 -	8.0	NONE	AR		LITTLE ROCK	1978
TJ 385	NOT/DOC	305	4A43 341	135.0 135.0	40.0 40.0	6.0 1.5	-	500 -	7.0	NONE	AR		LITTLE ROCK	1958
(20) JELM ENTERPRISES, LLC														
CH 940	1223999	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE	OH		CHESHIRE	2009
CH 941	1224000	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE	OH		CHESHIRE	2009
CH 942	1224001	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE	OH		CHESHIRE	2009
CH 943	1224002	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE	OH		CHESHIRE	2009
CH 944	1224003	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE	OH		CHESHIRE	2009
CH 945	1224004	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE	OH		CHESHIRE	2009
CH 946	1224005	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE	OH		CHESHIRE	2009
CH 947	1224006	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE	OH		CHESHIRE	2009
CH 948	1224007	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE	OH		CHESHIRE	2009
CH 949	1224008	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE	OH		CHESHIRE	2009
CH 950	1224009	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE				2009
CH 951	1224010	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE				2009
CH 952	1224011	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE				2009

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) JELM ENTERPRISES, LLC — Con't														
CH 953	1224012	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE				2009
CH 954	1224013	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE				2009
CH 955	1224014	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE				2009
CH 956	1224015	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE				2009
CH 957	1224016	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE				2009
CH 958	1224017	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE				2009
CH 959	1224018	-	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	764 -	-	NONE				2009
CH 9377	994782	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	21.0	NONE	TN		NASHVILLE	1993
CH 9378	994783	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	21.0	NONE	TN		NASHVILLE	1993
CH 9436	1020047	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1505 -	20.0	NONE	TN		NASHVILLE	1994
CH 9437	1020048	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1505 -	20.0	NONE	TN		NASHVILLE	1994
CH 9531	1029913	688	4A41 345	195.0 195.0	35.0 35.0	10.0 1.7	-	1701 -	16.0	NONE	TN		NASHVILLE	1995
CH 9532	1029914	688	4A41 345	195.0 195.0	35.0 35.0	10.0 1.7	-	1701 -	16.0	NONE	TN		NASHVILLE	1995
CH 9533	1029915	688	4A41 345	195.0 195.0	35.0 35.0	10.0 1.7	-	1701 -	16.0	NONE	TN		NASHVILLE	1995
CH B 9431	1020042	705	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1651 -	19.6	NONE	TN		NASHVILLE	1994
CH B 9432	1020043	705	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1651 -	19.6	NONE	TN		NASHVILLE	1994
CH B 9433	1020044	705	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1651 -	19.6	NONE	TN		NASHVILLE	1994
CH B 9434	1020045	705	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1651 -	19.6	NONE	TN		NASHVILLE	1994
CH B 9435	1020046	705	4A40 344	200.0 200.0	35.0 35.0	9.0 2.0	-	1651 -	19.6	NONE	TN		NASHVILLE	1994
H 9265	984553	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	WV		PARKERS-BURG	1992
H 9266	984554	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	WV		PARKERS-BURG	1992
H 9267	984555	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	OH		WEST CHESTER	1992
H 9268	984556	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	WV		PARKERS-BURG	1992
H 9269	984557	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	OH		WEST CHESTER	1992
H 9270	984558	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	MO		CHESTER-FIELD	1992
H 9279	984567	678	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	WV		PARKERS-BURG	1992
H 9280	984568	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	WV		PARKERS-BURG	1992
H 9284	984572	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	WV		PARKERS-BURG	1992
H 9285	984573	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	4.0	NONE	WV		PARKERS-BURG	1992
(29) JEM TRANSPORTATION, INC.														
B 753	1196906	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO		ST. LOUIS	2007
B 754	1196907	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO		ST. LOUIS	2007
B 755	1196908	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO		ST. LOUIS	2007
B 756	1196909	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO		ST. LOUIS	2007
B 757	1196915	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO		ST. LOUIS	2007
B 758B	1196910	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO		ST. LOUIS	2007
B 759B	1196914	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO		ST. LOUIS	2007
B 760B	1196911	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO		ST. LOUIS	2007
B 761B	1196913	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO		ST. LOUIS	2007
B 762B	1196912	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO		ST. LOUIS	2007
RF 506	1181107	764	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1775 -	19.6	NONE	MO		ST. LOUIS	2005
RF 507	1179139	764	4A41 345	200.0 200.0	35.0 35.0	10.0 2.0	-	1775 -	19.6	NONE	MO		ST. LOUIS	2005
RF 439B	1176511	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.8	-	1875 -	19.0	NONE	MO		ST. LOUIS	2005
RF 440B	1176512	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.8	-	1875 -	19.0	NONE	MO		ST. LOUIS	2005
RF 616B	990540	705	4A41 345	200.0 200.0	35.0 35.0	10.0 1.4	-	1875 -	19.1	NONE	MO		ST. LOUIS	1993
RF 617B	990541	705	4A41 345	200.0 200.0	35.0 35.0	10.0 1.4	-	1875 -	19.1	NONE	MO		ST. LOUIS	1993
RF 618B	990542	705	4A41 345	200.0 200.0	35.0 35.0	10.0 1.4	-	1875 -	19.1	NONE	MO		ST. LOUIS	1993
RF 619B	990543	705	4A41 345	200.0 200.0	35.0 35.0	10.0 1.4	-	1875 -	19.1	NONE	MO		ST. LOUIS	1993
RF 620B	990544	705	4A41 345	200.0 200.0	35.0 35.0	10.0 1.4	-	1875 -	19.1	NONE	MO		ST. LOUIS	1993
RF 621B	990545	705	4A41 345	200.0 200.0	35.0 35.0	10.0 1.4	-	1875 -	19.1	NONE	MO		ST. LOUIS	1993
RF 622B	990546	705	4A41 345	200.0 200.0	35.0 35.0	10.0 1.4	-	1875 -	19.1	NONE	MO		ST. LOUIS	1993

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(29) JEM TRANSPORTATION, INC. — Con't														
RF 623B	990547	705	4A41 345	200.0 200.0	35.0 35.0	10.0 1.4	-	1875 -	19.1	NONE	MO		ST. LOUIS	1993
RF 625B	990549	705	4A41 345	200.0 200.0	35.0 35.0	10.0 1.4	-	1875 -	19.1	NONE	MO		ST. LOUIS	1993
FMT 1008	1215483	735	5A74 149	200.0 200.0	35.0 35.0	10.5 1.5	-	1450 -	21.0	PUMPS	LA		NEW ORLEANS	2008
FMT 1024	1215580	735	5A74 149	200.0 200.0	35.0 35.0	10.5 1.5	-	1450 -	21.0	PUMPS	LA		NEW ORLEANS	2008
FMT 1026	1215581	735	5A74 149	200.0 200.0	35.0 35.0	10.5 1.5	-	1450 -	21.0	PUMPS	LA		NEW ORLEANS	2008
FMT 3124	1146849	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3942 -	21.6	PUMPS	LA		NEW ORLEANS	2003
FMT 3146	1163394	1619	5A74 149	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	21.6	PUMPS	LA		NEW ORLEANS	2004
(28) JENSEN CONSTRUCTION														
CAPTAIN GEORGE 46	293416	6	3A36 431	41.0 41.0	9.8 9.8	2.8 2.0	318	- -	11.2	NONE	AR		PINE BLUFF	1963
KARL R.	258041	19	3A36 431	45.1 45.1	14.4 14.4	4.2 3.8	636	- -	22.0	NONE	AR		PINE BLUFF	1949
KOSMACH	535466	12	3A36 431	36.5 40.6	12.0 12.0	2.6 2.0	450	- -	17.9	NONE	AR		PINE BLUFF	1966
MARIAH R	505119	6	3A36 431	30.8 30.8	9.9 9.9	3.0 2.7	220	- -	16.9	NONE	AR		PINE BLUFF	1965
SAMMY J	283573	31	3A36 431	48.2 52.0	15.9 16.1	3.0 2.1	700	- -	24.0	NONE	AR		PINE BLUFF	1960
AGS 702	623722	676	4A48 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1502 -	16.4	NONE	AR		PINE BLUFF	1980
AGS 981	615295	888	4D41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1518 -	16.0	NONE	AR		PINE BLUFF	1979
NO 1873	NOT/DOC	450	4A47 344	175.0 175.0	26.0 26.0	9.5 1.5	-	1000 -	11.0	NONE	AR		PINE BLUFF	1975
(39) JERICO PRODUCTS, INC.														
BARBARA LIND	276998	58	3A35 432	55.0 55.0	20.0 20.0	6.0 5.0	1000	- -	-	NONE	CA		PETALUMA	1958
BERNICE LIND	1148370	57	3A35 432	59.5 60.0	22.7 22.7	8.0 8.0	1000	- -	28.0	NONE	CA		PETALUMA	1977
MICHAEL LIND	584534	100	3A36 431	94.2 104.0	21.6 22.6	13.0 10.0	2400	- -	40.0	NONE	CA		SAN FRANCISCO	1944
PETALUMA	508762	72	3A35 432	64.5 64.5	26.1 26.1	8.6 8.6	1000	- -	30.0	TOWING WINCH	CA		PETALUMA	1967
SHELLEY LIND	275311	45	3A35 432	57.6 60.0	17.3 18.0	6.2 4.2	1009	- -	26.0	NONE	CA		PETALUMA	1957
SOUTH BAY	276382	62	3B35 432	60.0 65.0	24.3 24.3	5.7 5.7	330	- -	38.0	NONE	CA		SAN FRANCISCO	1943
TRIG LIND	259926	83	3A35 432	71.3 71.5	22.5 22.5	8.8 8.8	1200	- -	38.0	NONE	CA		SAN FRANCISCO	1950 * 2000
DANNY B	622457	1800	4A40 344	195.0 195.0	35.0 35.0	12.3 1.5	-	1824 -	16.0	NONE	CA		PETALUMA	1980
GAMBETTA	NOT/DOC	221	4A47 344	135.0 135.0	36.0 36.0	7.6 2.3	-	1000 -	16.0	CONVEYOR	CA		SAN FRANCISCO	1961
GATOR	622463	1800	4A47 344	195.0 195.0	35.0 35.0	10.3 1.5	-	1824 -	16.0	NONE	CA		PETALUMA	1980
JOHNNY B	630511	1800	4A40 344	195.0 195.0	35.0 35.0	10.3 1.5	-	1824 -	16.0	NONE	CA		PETALUMA	1980
MIWOK CHIEF	643325	1800	4A40 344	195.0 195.0	35.0 35.0	10.3 1.5	-	1824 -	16.0	NONE	CA		PETALUMA	1981
NO 201	503918	1050	4A47 344	200.0 200.0	45.0 45.0	14.4 2.9	-	2300 -	16.0	CONVEYOR	CA		SAN FRANCISCO	1966
PETER LIND 103	533413	8088	4A40 344	430.0 430.0	80.0 82.0	24.5 5.0	-	17000 -	45.0	CONVEYOR CRANE	CA		SAN FRANCISCO	1971
POINT POTRERO	523213	3438	4A47 344	230.0 230.0	54.0 55.0	12.5 2.1	-	3438 -	18.0	NONE	CA		PETALUMA	1969
SJ 144	651491	1472	4A40 344	248.2 260.0	52.5 52.5	12.0 1.5	-	4000 -	20.0	CONVEYORS	CA		PETALUMA	1982
STELLA LIND	1129050	34	6C02 422	55.0 55.0	16.0 16.0	7.0 3.0	1410	- -	-	NONE	CA		SAN FRANCISCO	2002
(32) JESSICA MARINE, INC.														
MISS JESSICA	571390	18	1C02 422	44.8 47.0	14.0 14.0	6.0 5.0	700	2 30	7.5	NONE	LA		BURAS	1976
(32) JETTCO MARINE SERVICE, LLC														
CLINT JETT	645894	192	1A02 422	156.2 156.4	40.0 40.0	12.0 7.0	1800	614 9	23.0	NONE	LA		HOUMA	1982
GULF ENDEAVOR	619821	135	1A02 422	155.1 175.0	38.0 38.0	11.0 7.0	1800	600 13	22.5	NONE	LA		HOUMA	1980
J. F. JETT	655966	201	1A02 422	177.4 200.0	42.0 42.0	12.0 7.5	4000	620 16	24.6	NONE	LA		HOUMA	1983
(33) JETTY BOAT, INC.														
JETTY BOAT	582169	11	1C13 329	38.0 -	14.1 -	6.0 3.0	165	- 45	-		TX		PORT ARANSAS	1977
(32) JEWEL MARINE, INC.														
CRYSTAL CLEAR	632820	62	1C02 422	100.5 100.5	24.6 24.6	7.9 5.0	2475	90 50	35.0	NONE	LA		NEW ORLEANS	1981
DIAMOND CUTTER	629926	66	1A02 422	98.8 98.8	26.0 26.0	10.5 6.1	1272	98 14	33.5	NONE	LA		NEW ORLEANS	1980
(32) JNET, LLC														
JNET	622010	67	1C02 422	105.0 105.0	25.1 25.1	6.5 5.0	2100	45 58	25.0	NONE	LA		CHAUVIN	1980
(20) JOE S. TOWING CO.														
AUSTIN COLE	692729	60	3A36 431	56.0 56.0	22.0 22.0	6.7 6.0	850	- -	30.0	NONE	PA		PITTSBURGH	1985
C. R. NEAL III	617737	86	3A36 431	64.2 65.0	23.8 24.0	7.0 5.5	1000	100 -	36.0	NONE	WV		PARKERS-BURG	1980
DIANNE NEALE	605583	60	3A35 432	48.8 54.0	22.0 22.0	6.7 6.0	730	- -	29.0	NONE	WV		PARKERS-BURG	1979
J. CAROLE NEALE	1156053	-	3A35 432	72.0 72.0	26.0 26.0	7.0 5.5	1600	- -	2.9	NONE	WV		PARKERS-BURG	2004
MISTER CHARLIE NEALE	1064884	80	3A35 432	65.0 65.0	24.0 24.0	7.0 5.0	1800	- -	27.0	NONE	WV		PARKERS-BURG	2004
RICHARD NEALE	541643	45	3A35 432	55.0 58.0	22.0 22.0	6.0 5.5	730	- -	26.0	NONE	WV		NATRIUM	1972

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(20) JOE S. TOWING CO. — Con't													
SARAH E. NEAL	649127	96	3A36 431	70.0 70.0	24.0 24.0	5.5 4.5	1400	- -	17.0	NONE	WV	PARKERS-BURG	1982
TJ 426E	503659	245	4A43 341	120.0 120.0	30.0 30.0	7.0 1.6	-	585 -	8.0	NONE	WV	PARKERS-BURG	1966
(21) JOHN'S TOWING SERVICE, INC.													
CARL L. JOHNSON	654502	84	3A35 432	70.0 70.0	21.5 21.5	7.5 7.5	1650	- -	27.0	NONE	PA	PITTSBURGH	1983
ELIZABETH D	614957	139	3A35 432	93.8 93.8	27.2 27.2	8.0 8.0	2000	- -	32.0	NONE	PA	PITTSBURGH	1979
EVAN WHARTON	554249	150	3A35 432	71.0 75.0	27.0 27.0	8.6 7.0	1200	- -	44.9	NONE	PA	PITTSBURGH	1973
JANET JOHNSON	566961	134	3A35 432	84.0 84.0	26.0 26.0	7.6 6.5	1100	- -	28.0	NONE	PA	PITTSBURGH	1975
KIMBERLY JOHNSON	662749	119	3A35 432	77.0 77.0	26.0 26.0	8.0 7.0	1650	- -	34.0	NONE	PA	PITTSBURGH	1983
MEGAN ELIZABETH	541806	45	3A35 432	47.6 47.6	20.0 20.0	4.8 4.8	760	- -	35.0	NONE	PA	PITTSBURGH	1972
(18) JOHNSON CONSTRUCTION MATERIALS													
M 21	588487	623	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	IN	COLUMBUS	1978
M 22	582752	623	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	IN	COLUMBUS	1977
M 2082	640259	700	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1529 -	19.4	NONE	IN	COLUMBUS	1981
M 2085	640262	700	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1529 -	19.4	NONE	IN	COLUMBUS	1981
M 2133	638967	706	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1512 -	13.5	NONE	IN	COLUMBUS	1981
M 2136	638970	706	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1512 -	13.5	NONE	IN	COLUMBUS	1981
(32) JOHNSON OFFSHORE SERVICES													
PEGASUS 76	NOT/DOC	1	1C02 422	34.0 34.0	11.3 11.3	3.6 3.0	360	1 10	10.0	NONE	LA	LAROSE	1977
(36) JOHNSON, MICHAEL K. MARINE TOWING													
SHAE LEE	573717	14	3A35 432	38.0 38.0	14.6 14.6	4.5 4.5	800	- -	27.0	NONE	WA	KELSO	1976
(39) JOHNSON, ROBERT F.													
DEFIANT	273644	44	3A36 431	64.5 64.5	19.5 19.5	8.5 8.5	900	- -	27.0	NONE			1957
(45) JOHNSTON'S PORT 33, INC.													
ELIZABETH ANN	631952	61	3A35 432	57.1 57.1	24.0 24.0	7.0 5.5	1200	- -	37.0	NONE	OK	MUSKOGEE	1980
MISTER LEW	502310	48	3A35 432	50.7 50.7	24.1 24.1	5.4 5.0	800	- -	43.0	NONE	OK	CATOOSA	1966
MUDCAT III	278866	38	3A35 432	53.5 53.5	18.0 18.0	5.0 4.5	500	- -	26.0	NONE	OK	CATOOSA	1959 * 1985
SALLISAW	1190482	55	3A35 432	46.0 46.0	16.0 16.0	4.8 4.0	700	55 -	26.2	NONE	OK	CATOOSA	1970
(15) JONES, HAL CONTRACTOR, INC.													
HJC 112	1220603	375	4A43 341	140.0 140.0	50.0 50.0	8.0 1.0	-	1000 -	10.0	NONE	FL	JACKSON-VILLE	2009
HJC 1102	595561	327	4A43 341	120.0 120.0	45.0 45.0	6.5 1.0	-	1000 -	10.0	NONE	FL	JACKSON-VILLE	1978
HJC 1103	1115593	623	4A43 341	150.0 150.0	55.0 55.0	9.0 1.0	-	1000 -	10.0	NONE	FL	JACKSON-VILLE	2001
(32) JORDAN, INGERSOLL													
USC 108	NOT/DOC	202	4A43 341	120.0 120.0	30.0 30.0	7.0 2.0	-	423 -	7.0	NONE	LA	HARVEY	1980
(32) JOSEPH, AARON, INC.													
AARON JOSEPH	647898	63	3A35 432	65.0 65.0	24.0 24.0	6.0 5.6	1000	- -	38.0	NONE	LA	GOLDEN MEADOW	1982
TIMMY GUIDRY	619307	87	3A35 432	- - 61.5	- - 25.9	6.0 5.6	800	- -	40.0	NONE	LA	GOLDEN MEADOW	1980
(32) JOSHUA MARINE, INC.													
CAPT. BRUNO	590415	19	1C02 422	45.0 45.0	15.0 15.0	4.5 3.8	600	28 20	13.0	NONE	LA	VENICE	1978
(29) JOTORI DREDGING, INC.													
BARBARA SUE	267874	23	3A35 432	47.2 47.2	18.0 18.0	3.0 3.0	400	- -	24.0	NONE	MO	ST. CHARLES	1954
SHELBY J	569436	42	3A35 432	46.5 46.5	20.0 20.0	7.1 7.1	680	- -	33.0	NONE	MO	ST. LOUIS	1975
WILLIAM K. POWELL	1110132	57	3A35 432	51.5 51.5	22.0 22.0	7.5 7.5	1200	- -	35.0	NONE	MO	ST. LOUIS	2001
JTR 501	674781	229	4A47 344	130.0 130.0	30.0 30.0	7.0 2.0	-	525 -	10.0	NONE	MO	ST. LOUIS	1980
JTR 502	674782	229	4A47 344	130.0 130.0	30.0 30.0	7.0 2.0	-	525 -	10.0	NONE	MO	ST. LOUIS	1980
JTR 503	674783	229	4A47 344	130.0 130.0	30.0 30.0	7.0 2.0	-	525 -	10.0	NONE	MO	ST. LOUIS	1980
JTR 504	1056046	229	4A47 344	130.0 130.0	30.0 30.0	7.0 2.0	-	525 -	10.0	NONE	MO	ST. LOUIS	1997
JTR 505	1062469	229	4A47 344	130.0 130.0	30.0 30.0	7.0 2.0	-	525 -	10.0	NONE	MO	ST. LOUIS	1997
JTR 506	1122465	229	4A47 344	130.0 130.0	30.0 30.0	7.0 2.0	-	525 -	10.0	NONE	MO	ST. CHARLES	2002
JTR 507	1122460	229	4A47 344	130.0 130.0	30.0 30.0	7.0 2.0	-	525 -	10.0	NONE	MO	ST. CHARLES	2002
(32) JULIENNE MARIE, LLC													
JULIENNE MARIE	643917	65	1C02 422	100.0 100.0	21.0 21.0	7.0 5.0	1800	30 56	25.0	NONE	LA	CHAUVIN	1981
(15) JUNGLE QUEENS, INC.													
JUNGLE QUEEN IV	533098	65	1A11 351	78.0 81.0	26.5 28.0	3.9 3.0	400	- 538	9.0	NONE	FL	FORT LAUDERDALE	1971
(41) JUST 4 DREAMERS, INC.													
DREAMER	239587	12	1B11 351	39.0 39.0	14.6 14.6	5.5 5.5	120	- 49	15.0	NONE	CA	VENTURA	1939
DREAMER		6	1D11 351	36.0 36.0	14.6 14.6	2.0 2.0	120	- 49	15.0	NONE	CA	VENTURA	1989
DREAMERS DREAM	671219	12	1A11 351	42.0 50.0	14.0 14.3	1.0 1.0	240	- 61	21.0	NONE	CA	VENTURA	1983

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(41) JUST 4 DREAMERS, INC. — Con't														
TOOT-SEA	NOT/DOC	3	1D11 351	22.0 22.0	9.6 9.6	1.8 1.8	27	- 19	1.5	NONE	CA		VENTURA	1989
(32) K & K MARINE														
CHANCE K	NOT/DOC	208	4A48 345	120.0 120.0	30.0 30.0	5.0 2.0	-	400 -	18.0	BULK TANKS	LA		AMELIA	1978
(32) K & K OFFSHORE, LLC														
KATIE GRACE	568573	67	1A02 422	103.9 110.0	25.0 25.0	9.0 7.0	1000	65 36	33.0	NONE	LA		MORGAN CITY	1975
MISS DEBBIE	643642	65	1A02 422	98.8 110.0	26.0 26.0	7.5 7.0	1200	66 32	30.0	NONE	LA		MORGAN CITY	1981
MISS KALEIGH	570518	67	1A02 422	103.9 110.0	25.0 25.0	6.7 4.0	1000	65 28	35.0	NONE	LA		MORGAN CITY	1976
(32) K & L MARINE SERVICES, LLC														
KATIE MARIE	517913	39	3A35 432	45.1 45.1	18.2 18.2	5.0 5.0	600	- -	40.0	NONE				1969
(36) K - SEA TRANSPORTATION, LLC														
ALTAIR	640948	108	3A36 431	98.4 106.5	33.5 33.5	14.5 11.0	3800	- -	6.4	NONE	WA		SEATTLE	1981
EL LOBO GRANDE II	596941	168	3A36 431	128.6 128.6	36.5 36.5	16.0 16.0	5750	- -	50.0	NONE	WA		SEATTLE	1979
FIDALGO	547180	51	3A36 431	98.0 98.0	25.0 25.0	8.0 6.0	1400	- -	38.0	NONE	WA		SEATTLE	1973
JOHN BRIX	293323	132	3A36 431	141.4 141.4	35.0 35.0	19.0 12.1	4000	- -	31.0	NONE	WA		SEATTLE	1963
NA HOKU	636961	112	3A36 431	118.0 118.0	34.0 34.0	16.5 12.0	3000	- -	58.5	NONE	WA		SEATTLE	1981
NAKOA	572263	153	3A36 431	111.0 125.0	34.0 34.0	15.0 11.0	5500	- -	74.0	NONE	WA		SEATTLE	1976
NOKEA	567629	156	3A36 431	96.8 96.8	30.0 30.0	13.0 11.0	4000	- -	56.0	NONE	WA		SEATTLE	1975
PACIFIC AVENGER	586202	135	3A36 431	139.5 139.5	34.3 34.3	17.0 15.0	4000	- -	80.0	NONE	WA		SEATTLE	1977
PACIFIC CHALLENGER	571631	74	3A36 431	117.6 117.6	34.0 34.0	14.1 8.0	3000	- -	54.0	NONE	WA		SEATTLE	1976
PACIFIC EAGLE	500126	86	3A36 431	93.0 93.0	27.0 27.0	10.6 9.5	2000	- -	45.0	NONE	WA		SEATTLE	1965
PACIFIC FREEDOM	521494	120	3A36 431	120.0 120.0	31.0 31.0	13.5 12.7	4300	- -	46.6	NONE	WA		SEATTLE	1969
PACIFIC PRIDE	583851	101	3A36 431	83.6 83.6	28.0 28.0	13.0 11.0	2500	- -	48.0	NONE	WA		SEATTLE	1976
PACIFIC RAVEN	529686	120	3A36 431	120.0 120.0	31.0 31.0	14.0 10.0	3000	- -	68.0	NONE	WA		SEATTLE	1970
PACIFIC WOLF	567630	105	3A36 431	121.0 121.0	34.2 34.2	18.8 18.8	4100	- -	57.0	NONE	WA		SEATTLE	1975
PARAGON	596518	101	3A36 431	105.0 105.0	32.0 32.0	15.9 13.6	3000	- -	52.0	NONE	WA		SEATTLE	1978 * 1989
SARGASSO SEA	547618	97	3A36 431	99.9 105.5	29.5 29.5	14.7 11.7	2460	- -	48.0	NONE	WA		SEATTLE	1973 * 1999
SEA HAWK	589839	122	3A36 431	116.0 116.0	32.0 32.0	16.6 14.5	4000	- -	8.3	NONE	WA		SEATTLE	1978
SIRIUS	558877	217	3A36 431	125.5 135.0	38.0 38.0	18.7 14.0	5750	- -	86.5	TOW WINCH	WA		SEATTLE	1974
TIGER	502116	121	3A36 431	90.5 90.5	27.1 27.1	12.0 12.0	1700	- -	48.0	NONE	WA		SEATTLE	1966
ANTARES	1153165	3938	5A71 142	337.0 337.0	74.0 74.0	22.0 4.0	-	10741 -	40.0	2-HYD HOSE CRANE DIESEL PUMPS	WA		SEATTLE	2004
BB 110	056953	3528	5A70 141	302.9 302.9	90.0 90.0	18.0 3.0	-	9472 -	32.0	2-HYD HOSE CRANE DIESEL PUMPS	WA		SEATTLE	1976
CAPELLA	1129491	3846	5A71 142	332.0 332.0	74.0 74.0	21.1 4.5	-	10454 -	-	2 HYD HOSE CRANE DIESEL PUMPS	WA		SEATTLE	2002
CASCADES	990194	3184	5A71 142	328.0 328.0	76.0 76.0	19.2 3.0	-	8594 -	52.0	2 HOSE CRANES DIESEL PUMPS	WA		SEATTLE	1993
DBL 77	1209866	5719	5A71 142	337.0 337.0	74.0 74.0	21.3 5.0	-	10342 -	-	2 HYD HOSE CRANE DIESEL PUMPS	WA		SEATTLE	2008
DENEB	1179418	3938	5A71 142	337.0 337.0	74.0 74.0	22.0 4.0	-	10741 -	-	2 HYD HOSE CRANE DIESEL PUMPS	WA		SEATTLE	2006
KAYS POINT	1088088	3190	5A71 142	309.0 309.0	76.0 76.0	19.2 3.0	-	8623 -	52.0	2 HOSE CRANES DIESEL PUMPS	WA		SEATTLE	1999
LEO	1136725	2822	5A71 142	342.0 342.0	74.0 74.0	21.9 4.0	-	10427 -	-	2 HYD HOSE CRANE DIESEL PUMPS	WA		SEATTLE	2003
NOHO HELE	649722	2931	5A70 141	325.1 325.1	78.0 78.0	14.9 5.1	-	8680 -	36.0	1 CRANE DIESEL PUMPS	WA		SEATTLE	1982
PACIFIC	996165	3739	5A71 142	332.0 332.0	74.0 74.0	22.1 3.0	-	- -	43.0	DIESEL PUMPS, CRANE	WA		SEATTLE	1993
PUGET SOUNDER	981972	1128	5A71 142	252.2 252.5	53.0 53.0	14.7 3.0	-	3331 -	42.7	DIESEL PUMPS DEEPWELL; CRANE	WA		SEATTLE	1992
RIGEL	991836	3739	5A71 142	332.0 332.0	74.0 74.0	22.2 3.0	-	10340 -	40.0	2 HOSE CRANES DIESEL PUMPS	WA		SEATTLE	1993
S.E.A. 76	519398	830	5A70 141	180.0 180.0	42.0 42.0	10.8 2.0	-	1525 -	29.0	DIESEL PUMPS, CRANE	AK		DUTCH HARBOR	1969
SASANOA	1110781	3846	5A71 142	332.0 332.0	74.0 74.0	22.5 3.0	-	10242 -	-	DIESEL PUMPS, 2 HYDRAULIC CRANE	WA		SEATTLE	2001
SCT 280	587804	2251	5A70 141	282.0 282.0	78.0 78.0	14.8 3.0	-	6286 -	32.0	1 HYDRAULIC HOSE HANDLING CRANE	WA		SEATTLE	1977 * 1990
SCT 282	596502	2251	5A70 141	262.2 262.2	78.0 78.0	18.3 3.0	-	6292 -	32.0	1 HYDRAULIC HOSE HANDLING CRANE	WA		SEATTLE	1978 * 1990
SCT 340	657024	3395	5A70 141	330.0 330.0	86.0 86.0	16.9 3.0	-	8731 -	38.5	2 1500 LB. HYDRAULIC CRANES	WA		SEATTLE	1983
(42) K-SEA HAWAII, INC.														
NANA HOPE	610879	15	1C02 422	40.0 40.0	14.0 14.0	5.6 5.0	600	22 19	20.0	NONE	HI		HONOLULU	1979
NANA MUA	624621	15	1C02 422	40.0 40.0	14.0 14.0	5.6 5.0	600	22 -	20.0	NONE	HI		HONOLULU	1980 * 1985
NE'E	289218	24	1C02 422	59.0 59.0	15.0 15.0	6.3 2.0	800	40 25	20.0	NONE	HI		HONOLULU	1962
NAHIKU	925145	41	3A36 431	51.0 51.0	18.0 20.0	8.0 7.0	780	- -	57.0	NONE	HI		HONOLULU	1987
NAINA	630319	65	3A36 431	94.4 94.4	26.0 26.0	10.6 6.6	1560	- -	24.0	15 TON CRANE	HI		HONOLULU	1980 * 1982
NENE	670788	51	3A36 431	58.9 65.0	21.0 21.0	8.0 8.0	800	- -	20.0	NONE	HI		HONOLULU	1984

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(42) K-SEA HAWAII, INC. — Con't													
NOHOLOA	653784	59	3A36 431	96.7 120.0	28.0 28.0	10.6 7.6	1350	- -	32.0	15 TON CRANE	HI	HONOLULU	1982
NOKE	1189830	58	3A36 431	65.0 65.0	24.0 24.0	7.5 5.0	950	- -	42.0	NONE	HI	HONOLULU	2005
(3) K-SEA OPERATING PARTNERSHIP, L. P.													
CHRISTIAN	642441	11	1C02 422	40.1 42.0	12.0 12.0	4.5 4.0	400	17 14	13.0	NONE	NY	NEW YORK	1981
ADRIATIC SEA	590232	134	3A36 431	118.7 118.7	34.0 34.0	13.6 13.6	4800	- -	80.0	NONE	NY	STATEN ISLAND	1978
AEGEAN SEA	287737	73	3A36 431	75.0 75.0	24.0 25.0	9.0 8.0	2400	- -	48.0	NONE	NY	NEW YORK	1962
BALTIC SEA	551908	130	3A36 431	101.0 108.0	30.0 30.0	15.0 13.0	3000	- -	34.0	NONE	NY	NEW YORK	1973
BARENTS SEA	570419	134	3A36 431	135.7 149.0	40.0 40.0	20.5 16.0	7000	- -	59.0	NONE			1976
BEAUFORT SEA	536836	124	3A36 431	105.1 108.5	32.2 32.2	13.8 13.0	4300	- -	58.0	NONE	NY	STATEN ISLAND	1971
BERING SEA	569665	116	3A36 431	100.2 100.2	29.0 29.0	12.6 12.6	2250	- -	58.0	NONE	NY	STATEN ISLAND	1975
BISMARCK SEA	571812	130	3A36 431	129.5 129.5	38.0 38.0	17.0 14.0	6000	- -	75.0	NONE	NY	NEW YORK	1976 * 2006
CARRIBEAN SEA	287211	100	3A36 431	78.9 78.9	24.0 24.0	10.0 9.0	2400	- -	52.0	NONE	NY	NEW YORK	1961
CASPIAN SEA	640953	65	3A36 431	64.7 65.0	24.0 24.0	9.0 8.0	1400	- -	30.0	NONE	NY	STATEN ISLAND	1981
CORAL SEA	550670	131	3A36 431	99.5 106.6	32.0 32.0	12.3 12.3	3520	- -	52.0	NONE	NY	STATEN ISLAND	1973
DAVIS SEA	651977	64	3A36 431	77.4 77.4	26.0 26.0	8.6 8.6	2000	- -	27.0	NONE	NY	STATEN ISLAND	1982
FALCON	598501	64	3A36 431	74.5 74.5	25.0 25.0	11.7 9.0	1800	- -	30.0	NONE	NY	STATEN ISLAND	1977
GREENLAND SEA	968591	56	3A36 431	112.2 112.2	34.0 34.0	17.0 14.0	4200	- -	68.0	NONE	NY	NEW YORK	1990
HOUMA	528526	133	3A36 431	87.5 87.5	29.0 29.0	9.7 8.0	1950	- -	26.0	NONE	NY	NEW YORK	1970
INLAND SEA	1104151	105	3A36 431	76.0 76.0	26.0 26.0	8.0 3.0	2000	- -	-	NONE	NY	STATEN ISLAND	2000
IRISH SEA	520685	122	3A36 431	121.5 129.6	34.5 34.8	16.6 16.6	5750	- -	70.0	NONE	NY	STATEN ISLAND	1969
JAVA SEA	636105	132	3A36 431	110.2 118.0	34.0 34.0	13.9 13.9	4800	- -	42.0	NONE	NY	STATEN ISLAND	1981
KARA SEA	556625	131	3A36 431	99.5 106.6	32.0 32.0	12.3 12.3	3520	- -	58.0	NONE	NY	STATEN ISLAND	1974
LABRADOR SEA	1125307	44	3A36 431	81.7 88.0	26.0 26.0	9.5 9.0	2400	- -	26.5	NONE	NY	STATEN ISLAND	2002
LINCOLN SEA	1084513	135	3A36 431	118.6 118.6	40.0 40.0	22.0 22.0	8000	- -	72.0	NONE	NY	NEW YORK	2000
MARYLAND	287444	191	3A36 431	94.8 113.5	28.0 30.0	15.7 13.7	3010	- -	56.3	NONE	NY	NEW YORK	1962
MCKINLEY SEA	643637	135	3A36 431	128.7 128.7	19.1 19.1	16.3 12.0	6000	- -	78.0	NONE	NY	NEW YORK	1981 * 2003
NATHAN E STEWART	1120997	-	3A36 431	95.3 95.3	32.0 32.0	8.0 1.4	-	- -	-				2001
NORTH SEA	645685	135	3A36 431	120.1 120.1	34.0 34.0	14.0 11.0	4200	- -	76.0	NONE	NY	NEW YORK	1982
NORWEGIAN SEA	574955	135	3A36 431	130.8 139.0	34.0 34.1	15.0 10.0	3900	- -	61.5	NONE	NY	STATEN ISLAND	1976
ODIN	647313	67	3A36 431	72.0 72.0	27.5 27.5	10.0 8.6	1860	- -	16.0	NONE	NY	STATEN ISLAND	1982
PACIFIC PATRIOT	627416	72	3A36 431	73.3 77.2	26.3 26.5	11.4 11.0	2210	- -	55.0	NONE			1980
REBEL	570047	132	3A36 431	138.0 138.0	46.0 46.0	13.9 13.9	7200	- -	90.0	NONE	NY	NEW YORK	1976 * 1982
ROSS SEA	1137130	92	3A36 431	95.3 95.3	32.0 32.0	11.0 9.0	3400	- -	63.0	NONE	NY	NEW YORK	1971 * 2003
SCOTIA SEA	634367	87	3A36 431	55.8 55.8	24.1 24.1	9.2 7.2	900	- -	39.0	NONE	NY	NEW YORK	1981
SIBERIAN SEA	620541	135	3A36 431	99.8 99.8	32.0 32.0	13.0 10.0	3300	- -	40.0	NONE	NY	NEW YORK	1980
SOLOMON SEA	297392	101	3A36 431	89.4 95.6	28.1 29.0	11.0 9.0	3300	- -	49.0	NONE	NY	NEW YORK	1998
TASMAN SEA	578207	94	3A36 431	114.5 118.4	34.0 34.0	12.5 12.5	3900	- -	76.0	NONE	NY	STATEN ISLAND	1976
TAURUS	602379	66	3A36 431	78.5 78.5	25.0 25.0	11.7 9.0	1860	- -	25.0	NONE	NY	STATEN ISLAND	1979
TIMOR SEA	283906	103	3A36 431	75.5 75.5	24.0 24.0	8.6 8.6	1920	- -	26.5	NONE	NY	STATEN ISLAND	1960
VIKING	541711	107	3A36 431	127.2 140.0	34.0 34.0	16.6 13.0	4300	- -	61.0	NONE	NY	NEW YORK	1972
VOLUNTEER	653464	185	3A36 431	113.5 113.5	30.0 30.0	15.7 13.0	4860	- -	92.0	NONE	NY	NEW YORK	1982
YANKEE	571215	132	3A36 431	138.0 149.8	46.0 46.4	21.0 18.0	7200	- -	90.0	NONE	NY	STATEN ISLAND	1976 * 1981
RA 6	NOT/DOC	323	4A43 341	110.0 110.0	34.0 34.0	6.0 2.0	-	800 -	8.0	NONE	NY	NEW YORK	1944
AMERICAN 21	517472	1262	5A70 141	230.0 230.0	43.1 43.1	16.3 2.6	-	2600 -	17.6	3 DIESEL PUMPS 1 CARGO BOOM	NY	NEW YORK	1968
AQUA 12	262348	788	5A74 149	178.1 178.1	38.1 38.1	14.0 2.7	-	1534 -	25.0	3 DIESEL PUMPS, COILED	NY	NEW YORK	1951
DBL 10	1048305	400	5A71 142	174.6 182.0	46.7 46.7	9.2 3.0	-	1200 -	22.7	2 DIESEL PUMPS	NY	STATEN ISLAND	1995
DBL 16	267427	1420	5A71 142	230.1 230.1	42.9 43.0	12.9 3.0	-	4000 -	30.0	2 4-STAGE PUMPS	NY	NEW YORK	1954
DBL 17	1065655	1499	5A71 142	297.5 297.5	50.0 50.0	11.0 9.0	-	2826 -	22.5	1 DIESEL PUMP	NY	STATEN ISLAND	1998
DBL 18	1065657	1499	5A71 142	297.5 297.5	50.0 50.0	11.0 9.0	-	2826 -	22.5	1 DIESEL PUMP	NY	STATEN ISLAND	1998
DBL 19	1065658	1499	5A71 142	297.5 297.5	50.0 50.0	11.0 9.0	-	2826 -	22.5	1 DIESEL PUMP	NY	STATEN ISLAND	1998
DBL 20	978128	1480	5A71 142	272.0 272.0	54.0 54.0	10.6 3.0	-	20127 -	33.0	2 PUMPS 4000 GPM DIESEL	NY	NEW YORK	1991

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) K-SEA OPERATING PARTNERSHIP, L. P. — Con't														
DBL 22	1198669	1748	5A71 142	296.5 296.5	54.0 54.0	12.0 3.0	-	5244 -	-	2 CRANES 2 DEEP WELL PUMPS	NY		STATEN ISLAND	2007
DBL 23	1203120	1499	5A71 142	297.5 297.5	50.0 50.0	11.0 9.0	-	2826 -	-	NONE				-
DBL 24	1205954	1403	5A70 141	297.5 297.5	54.0 54.0	11.0 2.0	-	1754 -	-	NONE				2007
DBL 25	1207733	1754	5A70 141	297.5 297.5	54.0 54.0	13.0 2.5	-	5262 -	-	NONE				2008
DBL 26	1184523	1754	5A71 142	297.5 297.5	54.0 54.0	14.0 3.0	-	5262 -	-	2 CRANES 2 DEEP WELL PUMPS	NY		STATAEN ISLAND	2006
DBL 27	1193988	1754	5A71 142	297.6 297.6	54.0 54.0	12.0 3.0	-	28000 -	37.0	2 DEEPWELL PUMPS	NY		NEW YORK	2007
DBL 28	1178813	1754	5A71 142	297.5 297.5	54.0 54.0	16.0 3.0	-	4435 -	-	2 CRANES 2 DEEP WELL PUMPS	NY		STATEN ISLAND	2006
DBL 29	1180995	1754	5A71 142	297.5 297.5	54.0 54.0	16.0 3.0	-	4500 -	-	2 CRANES 2 PUMPS	NY		STATEN ISLAND	2006
DBL 31	1079242	2146	5A71 142	249.5 249.5	64.0 64.0	16.0 3.0	-	4435 -	39.0	3 CARGO PUMPS	NY		STATEN ISLAND	1999
DBL 32	1087118	2146	5A71 142	249.5 249.5	64.0 64.0	16.0 3.0	-	4435 -	39.0	3 CARGO PUMPS	NY		STATEN ISLAND	1999
DBL 53	500121	2418	5A71 142	326.4 340.0	68.0 68.0	19.7 3.0	-	9100 -	38.0	7 HYDRAULICLY DRIVEN PUMPS	NY		STATEN ISLAND	1965
DBL 70	540401	5212	5A71 142	350.0 350.0	70.0 70.0	21.0 3.8	-	11328 -	53.0	2 DIESEL PUMPS, 2 HOSE BOOMS	NY		STATEN ISLAND	1972
DBL 76	1212984	4228	5A71 142	322.2 322.2	74.0 74.0	22.0 5.0	-	80000 -	62.0	2 DEEPWELL PUMPS	NY		NEW YORK	2008
DBL 78	1102126	3637	5A71 142	353.2 370.0	67.0 67.0	23.7 4.1	-	13866 -	52.0	2 DEEPWELL PUMPS 2 CRANES	NY		NEW YORK	2000
DBL 81	1132231	5667	5A71 142	320.9 320.9	74.0 74.0	22.0 11.0	-	14000 -	-	2 DEEPWELL PUMPS	NY		STATEN ISLAND	2003
DBL 82	1137538	5667	5A71 142	320.9 320.9	74.0 74.0	22.0 11.0	-	14000 -	-	2 DEEPWELL PUMPS	NY		STATEN ISLAND	2003
DBL 101	1119760	6774	5A71 142	381.3 381.3	74.0 74.0	21.0 4.0	-	19000 -	-	2 DEEPWELL PUMPS	NY		NEW YORK	2002
DBL 102	1146491	6774	5A71 142	381.3 381.3	74.0 74.0	21.0 4.0	-	19000 -	-	2 DEEPWELL PUMPS 2 CRANES	NY		NEW YORK	2003
DBL 103	1170633	6886	5A71 142	381.3 381.3	74.0 74.0	24.0 4.0	-	19000 -	-	2 DEEPWELL PUMPS 2 CRANES	NY		STATEN ISLAND	2005
DBL 104	1193787	6886	5A71 142	381.3 381.3	74.0 74.0	24.0 13.0	-	20658 -	-	2 DEEPWELL PUMPS 2 CRANES	NY		NEW YORK	2007
DBL 134	699977	6236	5A71 142	380.2 380.2	80.0 80.0	30.0 3.0	-	16700 -	16.0	2 CRANES/2 PUMPS	NY		NEW YORK	1969 * 1986
DBL 140	1090503	9038	5A71 142	474.2 474.2	78.0 78.0	36.5 5.0	-	19900 -	54.0	DEEP WELL PUMP	NY		NEW YORK	1999
DBL 151	641082	8672	5A71 142	441.8 442.0	76.0 76.2	29.6 4.8	-	22040 -	78.0	4 CARGO PUMPS 2 CRANES	NY		STATEN ISLAND	1981
DBL 155	556673	9928	5A71 142	436.2 450.0	90.0 90.0	23.9 5.4	-	22000 -	68.0	4 DIESEL PUMPS, 2 CRANES	NY		STATEN ISLAND	1974
DBL 2202	287892	1830	5A71 142	284.0 284.0	50.0 50.0	11.2 2.0	-	3100 -	22.0	2 DIESEL PUMPS 1 BOOM	NY		NEW YORK	1962
DBL 3201	512882	2031	5A70 141	264.0 264.0	55.0 55.0	15.0 3.0	-	4500 -	42.0	2 DIESEL PUMPS 1 BOOM	NY		NEW YORK	1968
ESSEX	512241	2316	5A70 141	272.0 272.0	65.0 66.1	14.0 3.0	-	4500 -	30.0	3 DIESEL DEEP WELL PUMPS	NY		NEW YORK	1967
JOSIAH BARTLETT	269796	1283	5A70 141	228.0 228.0	43.5 43.5	13.0 3.0	-	3862 -	30.0	250 GPM ELECTRIC PUMPS	NY		STATEN ISLAND	1955
KTC 14	175226	820	5A70 141	196.1 196.1	40.1 40.1	12.0 2.0	-	1975 -	27.0	1 DIESEL PUMPS	NY		STATEN ISLAND	1941
KTC 20	629670	1065	5A70 141	231.0 231.0	52.0 52.0	11.0 3.0	-	2860 -	25.0	DIESEL PUMPS 1 BOOM	NY		NEW YORK	1980 * 1986
KTC 21	284455	1214	5A70 141	199.0 199.0	52.0 52.0	11.5 3.0	-	2800 -	25.0	1 DIESEL PUMP 1 CARGO BOOM	NY		STATEN ISLAND	1961
KTC 28	1043154	246	5A70 141	100.0 100.0	28.0 28.0	10.5 3.0	-	740 -	20.0	1 DIESEL PUMP	NY		STATEN ISLAND	1932
KTC 30	284032	1807	5A70 141	240.5 240.5	58.0 58.2	14.3 3.6	-	4282 -	26.0	CENTRIFUGAL AND ROTARY PUMPS	NY		STATEN ISLAND	1960
KTC 50	555901	3367	5A70 141	279.8 293.0	64.0 64.0	17.6 3.0	-	8478 -	16.0	2 BYRON-JACKSON 12" L5-GM	NY		STATEN ISLAND	1974
KTC 55	544437	3113	5A70 141	286.6 300.0	62.0 62.1	15.4 3.0	-	7400 -	39.0	2 DIESEL PUMPS, 2 HOSE BOOMS	NY		STATEN ISLAND	1972
KTC 60	630272	3824	5A70 141	295.0 310.0	64.0 64.0	19.0 3.6	-	8355 -	36.5	3 DIESEL PUMPS, 2 HOSE BOOMS	NY		STATEN ISLAND	1980
KTC 71	563364	4255	5A70 141	362.6 380.0	64.0 64.0	20.3 5.0	-	12500 -	39.0	2 DIESEL PUMPS, 2 HOSE BOOMS	NY		STATEN ISLAND	1975
KTC 80	643281	3740	5A70 141	352.2 368.0	66.0 66.0	20.3 4.3	-	5264 -	40.0	3 DIESEL PUMPS, 2 HOSE BOOMS	NY		STATEN ISLAND	1981
LEMON CREEK	901206	5533	5A71 142	245.0 380.0	84.9 84.9	30.8 6.0	-	15000 -	52.0	2 DIESEL PUMPS	NY		NEW YORK	1987
NEWARK BAY	520433	1595	5A70 141	245.0 245.0	50.0 50.0	16.1 3.0	-	3400 -	30.0	2 DSL PUMP,COIL 2 CARGO HOSES	NY		NEW YORK	1969
OYSTER BAY	262444	1278	5A70 141	230.0 230.0	43.0 43.0	13.0 2.6	-	2677 -	17.6	2 DIESEL PUMPS	NY		NEW YORK	1951
RA 56	1101001	74	5A71 142	101.8 106.0	26.0 26.0	6.0 2.0	-	1800 -	18.0	NONE	PA		PHILADEL-PHIA	1976
RA 57	1101002	74	5A71 142	101.8 106.0	26.0 26.0	6.0 2.0	-	1800 -	18.0	NONE	PA		PHILADEL-PHIA	1979
RA 58	1101003	74	5A71 142	101.8 106.0	26.0 26.0	6.0 2.0	-	1800 -	18.0	NONE	PA		PHILADEL-PHIA	1979
RA 59	1101005	74	5A71 142	101.8 106.0	26.0 26.0	6.0 2.0	-	1800 -	18.0	NONE	PA		PHILADEL-PHIA	1979
RA 87	286015	615	5A70 141	165.0 165.0	35.0 35.0	10.5 2.0	-	1200 -	22.5	8" VIKING PUMP W/671 DIESEL	NY		NEW YORK	1943 * 1961
SPRING CREEK	901204	5533	5A71 142	380.1 380.1	84.9 84.9	30.8 6.0	-	15000 -	52.0	2 DIESEL PUMPS	NY		NEW YORK	1987
WALLABOUT BAY 25	907855	1687	5A70 141	250.0 250.0	52.0 52.0	17.0 3.0	-	2500 -	25.0	2 PUMPS DEEPWELL	NY		STATEN ISLAND	1986
(32) K. C. BOAT CO.														
MADONNA DAN-EL	585311	53	3A35 432	52.2 55.0	22.0 22.0	8.2 6.0	800	- -	34.0	NONE	LA		NEW ORLEANS	1977 * 1985
TED J EYMARD SR	590798	73	3A35 432	56.0 56.0	22.0 22.1	8.5 8.5	1000	- -	40.0	NONE	LA		NEW ORLEANS	1978

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(3) K. T. MARINE, INC.													
HARRY MCNEAL	298234	43	3A36 431	53.3 53.3	19.0 19.0	7.3 7.3	1000	- -	19.0	NONE	NJ	PERTH AMBOY	1965
HUNTRESS	269963	29	3A36 431	56.4 56.4	17.7 17.7	8.8 7.6	325	- -	19.0	NONE	NJ	PERTH AMBOY	1955
(38) K.I.C. CONSTRUCTION, LLC													
QIKIQTAGRUQ	1121402	10	3A35 432	71.5 71.5	21.0 21.0	5.7 2.0	800	14 -	24.0		AK	KOTZEBUE	1968
TC 181	559639	945	4A43 341	180.0 180.0	50.0 50.0	9.0 2.0	-	1400 -	24.0	FLAT DECK	AK	KOTZEBUE	1974
(46) KAHUNA BOAT, LLC													
BIG KAHUNA	1066157	71	1D16 359	64.1 73.0	19.0 22.0	5.0 4.5	1500	- 152	-	NONE	HI	KONA	1998 * 2008
(32) KAL TOWING, INC.													
MR. NICKY	624627	38	3A35 432	48.0 48.0	18.0 18.0	7.0 6.0	600	- -	35.0	NONE	LA	GALLIANO	1980
(29) KALIBASH TRANSPORTATION, LLC													
PAT PICKETT	524641	128	3A35 432	75.0 75.0	28.0 28.0	8.0 7.5	1800	- -	45.0	NONE	MO	ST. LOUIS	1970
BASH 1	1211374	687	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1535 -	15.0	NONE	MO	ST. LOUIS	2008
ESRT 101	1222450	687	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1535 -	-				2009
ESRT 102	1222452	687	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1535 -	-				2009
ESRT 201B	1222453	705	4A43 341	200.0 200.0	35.0 35.0	10.0 1.5	-	2115 -	-				2009
ESRT 202B	1222454	705	4A43 341	200.0 200.0	35.0 35.0	10.0 1.5	-	2115 -	-				2009
ESRT 203B	1222455	705	4A43 341	200.0 200.0	35.0 35.0	10.0 1.5	-	2115 -	-				2009
PEN 123	955963	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE			1990
PEN 124	955964	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE			1990
PEN 135	955975	687	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	13.5	NONE			1990
PEN 221	956082	687	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1674 -	13.6	NONE			1990
PEN 223	956084	687	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1674 -	13.6	NONE			1990
PEN 227	956088	687	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1674 -	13.6	NONE			1990
PEN 239	956100	687	4A40 344	200.0 200.0	35.0 35.0	9.0 1.4	-	1674 -	13.6	NONE			1990
(20) KANAWHA CRANE AND CONSTRUCTION, INC.													
CAPT. EDWARD F. SMITH	270806	66	3A35 432	65.0 65.0	22.0 22.0	7.4 4.8	1000	- -	38.0	NONE	WV	MARMET	1956 * 1999
JAMES EDWIN	643492	37	3A35 432	39.8 52.0	22.6 22.6	6.7 6.7	760	- -	34.5	NONE	WV	MARMET	1982
LOUIS D	557835	47	3A35 432	54.3 54.3	22.6 22.6	6.5 6.5	700	70 -	25.0	NONE	WV	MARMET	1974
MERAMEC	263368	19	3A35 432	43.5 43.5	13.5 13.5	4.0 4.0	400	- -	- -	NONE	WV	MARMET	1952
SUZY Q	291564	41	3A35 432	50.0 50.0	22.0 22.0	5.5 5.5	900	- -	-	NONE	KY	ASHLAND	1963
VICKY LYNN	268488	12	3A35 432	40.0 40.0	14.0 14.0	3.0 3.0	300	- -	12.0	NONE	WV	MARMET	1954 * 1975
KC 112	NOT/DOC	685	4A40 344	195.0 195.0	35.0 35.0	9.5 1.5	-	1500 -	16.8	NONE	WV	MARMET	1977
KC 113	NOT/DOC	685	4A40 344	195.0 195.0	35.0 35.0	9.5 1.5	-	1500 -	16.8	NONE	WV	MARMET	1977
KC 119	NOT/DOC	685	4A40 344	195.0 195.0	35.0 35.0	9.5 1.5	-	1500 -	16.8	NONE	WV	MARMET	1977
KC 129	NOT/DOC	685	4A40 344	195.0 195.0	35.0 35.0	9.5 1.5	-	1500 -	16.8	NONE	WV	MARMET	1977
KC 148	NOT/DOC	685	4A40 344	195.0 195.0	35.0 35.0	9.5 1.5	-	1500 -	16.8	NONE	WV	MARMET	1977
KC 214B	598551	696	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1664 -	14.6	NONE	WV	MARMET	1978
NO 411	NOT/DOC	312	4A43 341	150.0 150.0	30.0 30.0	8.0 1.5	-	800 -	8.0	NONE	WV	PARKERS-BURG	1965
(20) KANAWHA RIVER TERMINALS													
A. S. MAYNARD	547160	13	3A35 432	47.3 47.3	18.0 18.0	6.6 5.6	800	- -	26.0	NONE	WV	CEREDO	1973
COMPASS POINT	597281	58	3A35 432	53.2 53.2	22.1 22.1	7.6 6.6	800	- -	32.0	NONE	WV	CEREDO	1978
DOROTHY L	973156	66	3A35 432	60.0 60.0	22.0 22.0	7.6 5.0	1006	- -	30.0	NONE	WV	CEREDO	1991
EDITH	637903	58	3A35 432	53.2 53.2	22.1 22.1	7.6 6.6	800	- -	37.0	NONE	WV	CEREDO	1981
RAIDER	991650	51	3A35 432	50.0 50.0	22.0 22.0	4.6 4.6	1000	- -	26.0	NONE	WV	CEREDO	1993
RAVEN	1086048	53	3A35 432	52.0 52.0	22.0 22.0	9.0 7.5	1200	- -	23.0	NONE	WV	CEREDO	1999
USL 468	005744	685	5A71 142	118.0 118.0	52.5 52.5	9.0 1.6	-	1263 -	15.8	COILS	WV	CEREDO	1970
(42) KANOA, INC.													
KANOA II	1202101	45	1C11 351	64.9 64.9	30.0 30.0	7.5 7.5	810	- 153	-	NONE	HI	KAILUA-KONA	2007
(32) KATHRYN RAE TOWING, INC.													
TAK I	615684	57	3A35 432	52.7 52.7	22.1 22.1	8.3 7.0	1000	- -	35.0	NONE	LA	ST. CHARLES	1979
(18) KBK MARINE LLC													
SHELBY JEAN	270840	243	3A35 432	116.6 116.6	30.0 30.0	9.3 9.3	2200	- -	35.8	NONE	KY	PADUCAH	1956
(3) KEARNY BARGE CO.													
CASOH	279177	1123	5A71 142	237.0 237.0	43.9 43.9	12.0 2.8	-	2875 -	16.2	DIESEL PUMP, COILS	NJ	KEARNY	1959
NAOCL	279164	1040	5A71 142	210.0 210.0	50.0 50.0	10.0 2.0	-	1965 -	12.0	PUMP	NJ	KEARNY	1959

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(3) KEARNY BARGE CO. — Con't														
NAOH	280408	802	5A73	201.0	36.1	13.0	-	1200	17.5	PUMP, COILS	NJ		KEARNY	1959
			144	201.0	40.0	2.0		-						
(33) KELLEY-O TOWING, LLC														
BOB HELTON	512615	90	3A35	78.0	26.0	8.0	1000	-	43.0	NONE	TX		HOUSTON	1968
			432	78.0	26.0	7.0		-						
(22) KELLEYS ISLAND FERRY BOAT LINES, INC.														
KAYLA MARIE	529758	63	1A13	113.6	34.0	7.0	880	-	43.0	NONE	OH		MARBLEHEAD	1970
			329	140.0	40.0	3.5		149						
SHIRLEY IRENE	971295	46	1A13	138.0	33.0	7.0	1460	40	25.0	NONE	OH		MARBLEHEAD	1991
			329	170.0	45.0	5.0		149						
(15) KEMPFERT, CURTIS														
KRISTEN LEE	297316	90	3A36	73.8	24.0	11.2	1250	-	29.0	NONE	FL		GREEN COVE SPRINGS	1964
			431	75.5	26.0	7.5		-						
(32) KEN'S BOAT RENTAL, INC.														
MISS MELINDA	536526	50	3A36	54.0	20.0	7.5	1000	-	33.0	NONE	LA		BELLE CHASSE	1971
			431	60.0	20.0	5.0		-						
(3) KEN'S BOOMING & BOAT														
DURHAM	296217	41	3A35	51.5	20.0	6.7	600	-	24.4	NONE	NY		NEW YORK	1964
			432	51.5	20.0	5.7		-						
ARLENE	173672	207	4A43	97.0	25.5	8.0	-	207	18.0		NY		NEW YORK	1937
			341	97.0	25.5	2.0		-						
(3) KEN'S BOOMING & BOAT SERVICE														
BERGEN POINT	276030	38	3A36	56.7	17.4	9.0	550	-	27.0		NY		NEW YORK	1958
			431	56.7	17.4	9.0		-						
(13) KENT GROUP, LLC THE														
CAROLINA BELLE	933237	24	1A16	71.6	24.0	7.7	250	-	32.0	2 CRANES ELEC-TRIC 1000 LBS.	SC		CHARLESTON	1988
			359	71.6	24.0	4.0		300						
SCHOONER PRIDE	929858	45	1A16	60.2	18.1	6.5	80	-	60.0		SC		CHARLESTON	1988
			359	64.8	18.1	6.0		49						
(18) KENTUCKY DEPARTMENT OF HIGHWAYS DISTRICT 3														
SARAH M	241133	28	1A13	64.0	17.0	2.1	175	# 18	10.8	NONE	KY		TOMPKINS-VILLE	1941
			329	64.0	17.0	1.7		23						
SLOAN	1219943	40	1A13	64.0	18.0	2.3	-	18	10.8	NONE	KY		TOMPKINS-VILLE	2009
			329	64.0	18.0	2.0		23						
(38) KETCHIKAN GATEWAY BOROUGH														
BOB ELLIS	539779	58	1A13	91.9	33.0	6.8	685	42	37.0	NONE	AK		KETCHIKAN	1972
			329	100.0	38.0	6.0		90						
ORAL FREEMAN	1108043	59	1A13	111.7	48.0	7.2	1700	66	48.0	NONE	AK		KETCHIKAN	2002
			329	116.5	48.0	6.5		150						
(3) KEY CORPORATE CAPITAL, INC.														
PACIFIC TRADER	1167137	1758	4A43	380.0	96.0	17.0	-	5862	-		WA		SEATTLE	2004
			341	380.0	96.0	4.4		-						
(3) KEY EQUIPMENT FINANCE INC.														
AMBER	1148430	1158	1A03	263.5	60.0	20.0	7200	3045	85.0		NY		ALBANY	2003
			335	263.5	60.0	4.0		-						
A. J. MCALLISTER	1146419	124	3A36	96.0	34.0	15.0	5150	-	35.0	NONE	VA		NORFOLK	2003
			431	96.0	34.0	15.0		-						
LYNNE MORAN	1168847	125	3A36	92.0	32.0	14.0	5100	-	30.0	NONE	CT		NEW CANAAN	2005
			431	92.0	32.0	12.5		-						
(23) KEY LAKES, INC.														
ARTHUR M. ANDERSON	264207	9372	1A06	749.5	70.0	27.0	7000	28400	96.5	SELF-UNLOADER	MN		DULUTH	1952
			229	767.0	70.0	19.0		-						
CASON J CALLAWAY	264349	9332	1A06	749.5	70.0	27.0	7000	28400	96.5	SELF-UNLOADER	MN		DULUTH	1952
			229	767.0	70.0	19.0		-						
EDGAR B. SPEER	621104	28553	1A06	990.0	105.0	32.0	19260	66000	124.5	SELF-UNLOADER	MN		DULUTH	1980
			229	1004.0	105.0	26.0		-						
EDWIN H. GOTT	600648	30690	1A06	990.0	105.0	32.0	19500	66000	125.3	SELF-UNLOADER	MN		DULUTH	1979
			229	1004.0	105.0	26.0		-						
JOHN G. MUNSON	264136	11330	1A06	752.0	72.0	27.4	7000	28600	106.0	SELF-UNLOADER	MN		DULUTH	1952
			229	768.3	72.0	19.0		-						
PHILIP R. CLARKE	263699	9372	1A06	749.5	70.0	27.0	7000	28400	96.5	SELF-UNLOADER	MN		DULUTH	1952
			229	767.0	70.0	19.0		-						
ROGER BLOUGH	533062	14114	1A06	833.0	105.0	27.9	15000	49200	100.0	SELF-UNLOADER	MN		DULUTH	1972
			229	858.0	105.0	20.0		-						
PRESQUE ISLE	553416	1073	3A35	154.0	53.3	19.4	14840	-	107.1	NONE	MN		DULUTH	1973
			432	154.0	54.0	19.4		-						
PRESQUE ISLE	553417	22259	4A48	974.5	104.6	28.5	-	55600	88.3	SELF-UNLOADER	MN		DULUTH	1973
			345	974.5	104.6	24.4		-						
(15) KEY LARGO MARINE TOURS, INC.														
KEY LARGO PRINCESS	679936	31	1C11	64.7	19.0	4.5	600	-	30.0	NONE	FL		KEY LARGO	1984
			351	64.7	19.0	3.0		125						
(32) KEY MARINE SERVICES, LLC														
BAYOU LADY	996684	13	1C02	36.0	14.0	6.8	400	2	12.0	NONE	LA		BELLE CHASSE	1993
			422	36.0	14.0	4.8		6						
MISS KYLAN	548161	15	1A02	40.1	13.1	6.8	400	2	12.0	NONE	LA		NEW IBERIA	1973
			422	40.1	13.1	4.8		6						
MR. OAK I	665269	11	1C02	31.6	10.6	5.0	400	11	8.0	NONE	LA		MORGAN CITY	1983
			422	31.6	10.6	2.0		4						
CB 22	NOT/DOC	200	4A43	110.0	30.0	5.0	-	350	7.0	NONE	LA		MORGAN CITY	1956
			341	110.0	30.0	1.5		-						
CB 25	NOT/DOC	200	4A43	110.0	30.0	5.0	-	350	7.0	NONE	LA		MORGAN CITY	1956
			341	110.0	30.0	1.5		-						
CB 32	NOT/DOC	350	4A43	130.0	36.0	7.0	-	860	10.0	NONE	LA		MORGAN CITY	1956
			341	130.0	36.0	1.0		-						
(15) KEY WEST EXPRESS														
BIG CAT EXPRESS	1150249	63	1C13	140.0	34.0	4.5	7200	-	-	NONE	FL		FT. MYERS BEACH	2004
			352	-	-	4.5		377						
KEY WEST EXPRESS	1180921	62	1C13	155.5	38.0	15.0	12800	-	53.0	NONE	FL		FT. MYERS BEACH	2006
			329	155.5	38.0	7.0		511						
WHALE WATCHER	1074822	67	1C13	106.4	28.0	4.5	5540	-	-	NONE	FL		MARCO ISLAND	1999
			329	-	-	4.5		396						
(7) KEYSTONE SHIPPING CO., MANAGING AGENTS														
DELAWARE TRADER	652547	18136	2A20	630.0	105.9	39.7	11244	56130	153.5	PUMPS, COILS	PA		PHILADEL-PHIA	1982
			114	658.6	105.9	8.0		-						
PRINCE WILLIAM SOUND	570108	50727	2A20	825.0	136.0	55.0	30000	125925	171.4	3 CARGO PUMPS, 2-15 TON BOOMS	PA		PHILADEL-PHIA	1975
			114	869.0	136.0	28.0		-						
(32) KEYWAY BARGE, L.L.C.														
CMS 618	580514	410	4A43	140.0	39.6	7.6	-	968	7.0	NONE	LA		STEPHENS-VILLE	1977
			341	140.0	39.6	1.0		-						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) KIESEL MARINE SERVICES													
KRISTINA B	509996	43	3A36	52.3	20.0	6.1	800	-	30.5	NONE	MO	ST. LOUIS	1967
			431	52.3	20.0	4.5		-					
KM 1	625954	363	5A74	120.0	35.0	8.0	-	601	16.0	GM AND LISTER	MO	ST. LOUIS	1980
			149	120.0	35.0	2.0		-		DIESEL PUMPS			
(37) KIEWIT PACIFIC CO.													
KIEWIT PACIFIC	1041180	252	4A43	153.6	60.0	12.0	-	843	12.0	DECK WINCH	WA	VANCOUVER	1996
			341	160.0	60.0	2.5		-					
ROCK SCOW 202	504019	1084	4A43	200.0	45.0	11.3	-	1050	16.6	NONE	OR	PORTLAND	1966
			341	200.0	45.0	3.0		-					
ROCK SCOW 203	504480	1084	4A43	200.0	45.0	11.3	-	1050	16.6	NONE	OR	PORTLAND	1966
			341	200.0	45.0	3.0		-					
(32) KILGORE MARINE, LLC													
K-MARINE VI	1071609	351	1A02	186.7	46.0	14.1	3750	1960	48.0	NONE	LA	CAMERON	1998
			422	205.0	46.0	7.5		16					
K-MARINE VII	1071610	331	1A02	186.7	46.0	14.1	3750	1960	48.0	NONE	LA	FOURCHON	1998
			422	205.0	46.0	7.5		16					
(32) KILGORE OFFSHORE, INC.													
K-MARINE V	981063	322	1A02	187.0	44.0	12.0	3200	1330	45.0	NONE	LA	FOURCHON	1992
			422	202.0	44.0	9.0		15					
K-MARINE XXII	1192674	345	1A02	198.2	44.0	14.0	3200	1774	50.0	NONE	LA	FOURCHON	2007
			422	216.0	44.0	9.0		18					
(33) KINDER MORGAN													
KMJ 3	651520	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	TX	HOUSTON	1983
			344	260.0	52.6	1.5		-					
KMJ 4	647800	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	TX	HOUSTON	1982
			344	260.0	52.6	1.5		-					
SJ 171	651518	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	TX	HOUSTON	1983
			344	260.0	52.6	1.5		-					
(18) KINDER MORGAN ARROW TERMINALS L. P.													
EDDIE B MARSH	545971	65	3A35	57.7	22.0	6.0	920	-	38.9	NONE	KY	GHENT	1973
			432	57.7	22.0	5.0		-					
(30) KINDER MORGAN BULK TERMINALS, INC													
AUSTIN STONE	1074455	81	3A36	65.0	26.0	9.0	1450	-	32.0	NONE	AR	ARMOREL	1998
			431	65.0	26.0	9.0		-					
BO HUFFMAN	1036074	81	3A36	65.0	26.0	9.0	1450	-	32.0	NONE	AR	ARMOREL	1995
			431	65.0	26.0	9.0		-					
DORTHA STONE	617700	97	3A36	61.0	26.0	8.2	1200	-	28.0	NONE	AR	ARMOREL	1980
			431	61.0	26.0	8.2		-					
ELMER STONE	1043790	81	3A36	65.0	26.0	9.0	1450	-	32.0	NONE	AR	ARMOREL	1996
			431	65.0	26.0	9.0		-					
RICK ELLIS	1107111	81	3A36	65.0	26.0	9.0	1450	-	32.0	NONE	AR	ARMOREL	2001
			431	65.0	26.0	9.0		-					
OUR THING	NOT/DOC	196	4A40	130.0	30.0	6.0	-	-	6.0	NONE	AR	ARMOREL	1962
			344	130.0	30.0	1.0		-					
(17) KINDER MORGAN DECATUR, INC.													
BRITTANY ANNE	515967	79	3A35	61.1	22.1	8.5	800	-	35.5	NONE	AL	DECATUR	1968
			432	61.1	22.1	7.6		-					* 1990
DEE ANNE R.	279629	42	3A35	58.0	20.0	8.0	800	-	34.0	NONE	MS	AMORY	1959
			432	58.0	20.0	7.0		-					* 1990
(11) KINDER MORGAN ELIZABETH RIVER TERMINALS													
MOBRO 2005	649243	939	4A43	180.0	52.0	9.0	-	2000	12.0	NONE	VA	CHESAPEAKE	1982
			341	180.0	52.0	2.0		-					
PADDY RYAN	612623	1073	4A43	200.4	58.4	9.6	-	-	-	CLYDE M 24 CRANE	VA	CHESAPEAKE	1979
			341	200.4	58.4	9.6		-					
R.T. 2	574261	467	4A43	100.2	52.1	8.9	-	-	-	CLYDE M 24 CRANE	VA	CHESAPEAKE	1970
			341	100.2	52.1	8.9		-					
(32) KINDER MORGAN RIVER TERMINALS, LLC													
PAULETTE K	573086	70	3A35	55.7	22.0	9.1	1250	-	24.0	2 60 TON WINCHES	AL	DECATUR	1976
			432	55.7	22.0	9.1		-					* 2000
(33) KINDER MORGAN SHIP CHANNEL SERVICES, LLC													
AUDREY	505188	52	3A35	55.0	20.0	6.5	900	-	26.0	NONE	TX	HOUSTON	1966
			432	55.0	20.0	6.5		-					
HAMPSHIRE	625320	53	3A35	46.0	20.0	6.7	600	-	28.0	NONE	TX	HOUSTON	1980
			432	53.0	26.0	5.3		-					
J. R. NICHOLLS	590031	57	3A35	56.4	22.0	8.8	800	-	32.0	NONE	TX	HOUSTON	1978
			432	56.4	22.0	8.0		-					
JAVELINA	290278	49	3A35	51.9	20.0	7.9	740	-	28.5	NONE	TX	HOUSTON	1964
			432	55.0	20.0	6.5		-					
JEANNIE BREWER	517599	105	3A35	60.5	26.0	9.6	800	-	32.0	NONE	TX	HOUSTON	1968
			432	60.5	26.0	9.0		-					
MR. BENNETT	1144608	71	3A35	60.0	26.0	8.0	1200	-	28.0	NONE	TX	HOUSTON	2003
			432	60.0	26.0	8.0		-					
MR. VANCE	1078661	37	3A35	50.0	20.0	7.5	600	-	28.0	NONE	TX	HOUSTON	1999
			432	50.0	20.0	7.0		-					
RAZORBACK	565044	66	3A35	61.3	24.0	7.5	1200	-	32.0	NONE	TX	HOUSTON	1975
			432	61.3	24.0	7.0		-					
TEXAN	587267	95	3A35	61.3	24.0	9.5	1200	-	32.0	NONE	TX	HOUSTON	1977
			432	61.3	24.0	9.0		-					
(21) KINDER MORGAN TERMINALS													
NO 162	NOT/DOC	1108	4A40	264.0	50.0	10.0	-	-	10.0		OH	CINCINNATI	1988
			344	264.0	50.0	2.0		-					
GBL 9	174913	835	5A74	195.0	45.0	10.0	-	-	10.0	CRANE	MO	ST. LOUIS	1940
			149	225.0	45.0	2.0		-					* 1966
(26) KINDRA LAKE TOWING, INC.													
BUCKLEY	276218	39	3A36	89.2	26.0	9.2	2400	-	15.0	NONE	IL	CHICAGO	1958
			431	89.2	26.0	9.0		-					* 1983
DONALD C.	290119	130	3A36	89.0	29.0	11.7	2400	-	16.0	NONE	IL	CHICAGO	1962
			431	95.0	29.0	9.6		-					* 1975
ELLIE	528727	19	3A35	39.7	16.0	4.6	480	-	16.8	NONE	IL	CHICAGO	1970
			432	42.0	16.0	3.5		-					
MORGAN	560288	91	3A36	90.0	30.0	10.7	2600	-	16.6	NONE	IL	CHICAGO	1974
			431	90.0	30.0	7.5		-					* 1984
OLD MISSION	293577	64	3A36	81.0	21.8	10.4	1500	-	15.0	NONE	IL	CHICAGO	1944
			431	85.0	25.0	8.0		-					* 1968
HMT 4	NOT/DOC	158	4A43	75.0	30.0	4.5	-	200	7.0	NONE	IL	CHICAGO	1967
			341	75.0	30.0	1.5		-					
KLT 9635	511279	216	4A43	95.8	35.0	6.7	-	550	77.5	NONE	IL	CHICAGO	1957
			341	96.0	35.0	1.6		-					
KLT 17526	NOT/DOC	150	4A43	175.0	26.0	9.0	-	9 500	8.0	NONE	IL	CHICAGO	1969
			341	175.0	26.0	1.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(26) KINDRA LAKE TOWING, INC. — Con't														
KM 7535	NOT/DOC	600	4A43	85.0	35.0	5.0	-	9 700	8.0	NONE	IL		CHICAGO	1960
			341	85.0	35.0	1.0		-						
TA 200	NOT/DOC	657	4A43	140.0	44.0	8.0	-	1800	10.0	NONE	IL		CHICAGO	1990
			341	140.0	44.0	3.0		-						
(26) KINDRA MARINE TERMINAL, INC.														
EL 914	505378	545	4A43	175.1	36.1	8.6	-	1265	9.6	NONE	IL		CHICAGO	1966
			341	175.1	36.1	1.6		-						
(23) KING CO. THE, INC.														
BARRY J	911172	22	3A36	46.0	13.0	7.0	425	-	15.0	NONE	MI		HOLLAND	1943
			431	46.0	13.0	6.0		-						
CAROL ANN	635262	78	3A36	68.0	24.0	7.5	1500	-	28.0	NONE	MI		HOLLAND	1981
			431	68.0	24.0	5.0		-						
JOHN HENRY	616352	45	3A36	65.4	19.4	9.6	1000	-	29.0	NONE	MI		HOLLAND	1954
			431	65.4	19.4	9.0		-						
JULIE DEE	515874	21	3A36	49.8	14.1	5.8	500	-	17.0	NONE	MI		HOLLAND	1930
			431	49.8	14.1	4.8		-						
MATT ALLEN	287250	99	3A36	80.4	24.0	12.0	2000	-	45.0	NONE	MI		HOLLAND	1961
			431	85.0	24.0	11.5		-						* 1976
MISS EDNA	279815	9	3A36	36.8	11.2	4.8	200	-	16.0	NONE	MI		HOLLAND	1935
			431	36.8	11.2	3.8		-						
THE DORENA	1044142	21	3A35	40.0	13.5	3.6	550	-	22.0	NONE	MI		HOLLAND	1996
			432	40.0	13.5	3.6		-						
BARGE 14	571734	720	4A43	165.0	42.0	8.4	-	1500	12.0	NONE	MI		HOLLAND	1976
			341	165.0	42.0	2.0		-						
DERRICK NO. 109	NOT/DOC	1633	4A43	185.0	48.0	6.0	-	950	18.0	110 TON DIESEL	MI		HOLLAND	1986
			341	185.0	48.0	4.5		-						
DERRICK NO. 110	NOT/DOC	136	4A43	70.0	29.0	9.0	-	300	12.0	NONE	MI		HOLLAND	1936
			341	70.0	29.0	3.0		-						
(15) KING FISHER CRUISE LINES, INC.														
FL 1681 NY	NOT/DOC	-	1D16	23.0	9.0	2.0	150	-	0.8	NONE	FL		PUNTA	2009
			359	24.0	9.0	2.0		6					GORDA	
FL 9600 MN	NOT/DOC	-	1D16	18.0	-	2.0	115	-	5.0	NONE	FL		PUNTA	2004
			359	18.0	-	2.0		3					GORDA	
GOODTIMES TOO	604102	23	1B16	51.6	16.1	4.9	400	-	21.0	NONE	FL		PUNTA	1979
			359	55.0	16.1	4.0		116					GORDA	
ISLAND GIRL	1075595	10	1D16	29.0	- -	3.0	315	-	15.0	NONE	FL		PUNTA	1998
			359	32.0	12.0	3.0		6					GORDA	
ISLAND STAR	610615	43	1D16	46.5	15.5	5.5	330	-	20.0	NONE	FL		PUNTA	1979
			359	55.5	15.5	5.0		97					GORDA	
KING FISHER	630382	6	1D16	31.1	-	3.5	320	-	16.0	NONE	FL		PUNTA	1979
			359	35.0	12.0	3.5		6					GORDA	
(33) KING FISHER MARINE SERVICE, LP														
DANA ROBYN	645654	70	3A35	57.5	20.6	6.5	1000	-	30.0	NONE	TX		PORT	1982
			432	57.5	20.6	5.0		-					LAVACA	
JACK FISHER	270310	37	3A36	60.1	18.0	4.0	1000	-	20.0	NONE	TX		PORT	1975
			431	60.1	18.0	3.0		-					LAVACA	
LINDA FISHER	288919	48	3A36	58.5	20.0	6.0	1000	-	35.0	NONE	TX		PORT	1962
			431	58.5	20.0	6.0		-					LAVACA	
TOMMIE HICKS	268749	14	3A36	41.8	15.0	5.5	500	-	15.0	NONE	TX		PORT	1994
			431	41.8	15.0	1.5		-					LAVACA	
(33) KIRBY INLAND MARINE, LP														
ACHILLES	526839	95	3A35	71.2	24.2	10.2	1020	-	26.5	NONE	TX		HOUSTON	1970
			432	71.2	24.2	10.2		-						
AGAMEMNON	632942	120	3A35	64.1	26.0	9.9	1350	-	40.0	NONE	TX		HOUSTON	1981
			432	70.0	26.0	7.0		-						
AJAX	533346	97	3A35	71.2	24.2	8.5	1620	-	31.0	NONE	TX		HOUSTON	1971
			432	71.2	24.2	8.5		-						
AL MIDDLETON	628324	89	3A35	55.8	24.1	9.2	1100	-	33.0	NONE	TX		HOUSTON	1980
			432	55.8	24.1	8.0		-						
ALICE JEAN	626646	79	3A35	55.1	24.0	8.0	800	-	34.0	NONE	TX		HOUSTON	1980
			432	60.0	25.0	5.6		-						
ANGELINA	566496	228	3A35	75.0	30.0	8.0	1400	-	50.0	NONE	TX		HOUSTON	1975
			432	75.0	30.0	8.0		-						
ANN BRENT	575684	252	3A35	147.5	37.0	8.6	4320	-	15.0	NONE	MS		GREENVILLE	1976
			432	147.5	37.0	6.5		-						
ANTIGONE	509141	166	3A35	95.0	28.0	7.0	1800	-	40.0	NONE	MS		GREENVILLE	1967
			432	95.0	28.0	6.5		-						
APOLLO	518865	95	3A35	71.2	24.2	8.6	1020	-	26.5	NONE	TX		HOUSTON	1969
			432	71.2	24.2	8.6		-						
APPALOOSA	540164	66	3A35	55.5	22.0	8.0	800	-	36.0	NONE	TX		HOUSTON	1974
			432	55.5	22.0	7.0		-						
ARABIAN	561963	53	3A35	55.6	20.0	7.0	800	-	30.0	NONE	TX		HOUSTON	1974
			432	55.6	20.0	5.6		-						
ARANSAS	611407	76	3A35	66.0	22.0	8.5	1000	-	45.0	NONE	TX		HOUSTON	1979
			432	66.0	22.0	7.0		-						
ARCHIE WILSON	1192583	207	3A36	85.1	34.0	10.0	2100	-	49.0	NONE	TX		HOUSTON	2007
			431	85.1	34.0	10.0		-						
ATHENA	561258	204	3A35	91.5	32.0	7.6	1900	-	43.6	NONE	MS		GREENVILLE	1974
			432	91.5	32.0	6.0		-						
ATLAS	524945	97	3A35	71.2	24.2	10.2	1020	-	31.0	NONE	TX		HOUSTON	1970
			432	71.2	24.2	10.2		-						
AURORA	556095	155	3A35	88.0	30.0	6.6	1900	-	16.6	NONE	MS		GREENVILLE	1974
			432	88.0	30.0	6.6		-						
BETTY BRENT	586080	158	3A35	135.0	32.0	8.6	3000	-	17.6	NONE	MS		GREENVILLE	1977
			432	135.0	32.0	7.0		-						
BIG AL	599084	75	3A35	56.4	22.0	9.0	800	-	42.0	NONE	TX		HOUSTON	1978
			432	60.0	22.1	8.0		-						
BIG BAY	563173	97	3A35	65.0	24.0	8.5	1200	-	47.0	NONE	TX		HOUSTON	1975
			432	65.0	24.0	7.0		-						
BLUEFISH	568531	64	3A35	48.8	28.0	9.3	500	85	25.0	NONE	TX		HOUSTON	1975
			432	48.8	28.0	9.3		-						
BONNIE SUE	617902	82	3A35	65.0	26.0	8.0	1350	-	29.0	NONE	TX		HOUSTON	1980
			432	65.0	26.0	7.6		-						
BRAZOS	630022	59	3A35	54.3	22.0	7.6	800	-	30.0	NONE	TX		HOUSTON	1980
			432	54.3	22.0	7.6		-						
BRIDGET CAULLEY	565797	303	3A35	104.0	34.0	8.0	3200	-	45.0	NONE	TX		HOUSTON	1975
			432	104.0	34.0	7.5		-						
BRONCO	643804	55	3A35	48.8	22.3	6.9	600	-	37.0	NONE	TX		HOUSTON	1981
			432	51.0	22.3	6.0		-						
BUCKSKIN	568300	70	3A35	55.7	22.0	8.0	700	-	35.0	NONE	TX		HOUSTON	1975
			432	55.7	22.0	6.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
CAMERON BLAIR	623194	78	3A35	59.8	25.0	9.6	1000	-	46.0	NONE	TX		HOUSTON	1980
			432	65.0	25.1	8.0		-						
CAPT. ALPHA DOUCET	656205	108	3A35	70.0	26.0	7.0	1350	-	38.0	NONE	MS		VICKSBURG	1982
			432	70.0	29.0	6.6		-						
CAPT. BILL IKNER	607008	136	3A35	81.5	28.0	10.0	1800	-	43.0	NONE	TX		HOUSTON	1979
			432	81.5	28.0	8.5		-						
CAPT. CHARLIE LAWRENCE	616633	82	3A35	70.0	26.0	8.6	1200	-	45.0	NONE	TX		HOUSTON	1980
			432	70.0	26.0	4.0		-						
CAPT. DANIEL CLEMENT	519922	79	3A35	65.5	29.7	9.3	1500	-	38.0	NONE	TX		HOUSTON	1969
			432	70.0	30.0	8.6		-						
CAPT. FRANK GIBSON	503924	73	3A35	60.3	24.0	8.5	670	-	38.0	NONE	TX		HOUSTON	1966
			432	65.0	24.0	7.0		-						
CAPT. FRANK STALLINGS	518372	65	3A35	60.0	22.0	8.0	800	-	35.0	NONE	TX		HOUSTON	1968
			432	60.0	22.0	7.0		-						
CAPT. JAMES HOOVER	636413	59	3A35	54.3	22.0	7.6	800	-	30.0	NONE	TX		HOUSTON	1981
			432	60.0	22.0	5.7		-						
CAPT. JIM GREEN	562434	108	3A35	66.4	24.0	8.0	1350	-	38.0	NONE	TX		HOUSTON	1975
			432	70.0	24.0	8.0		-						
CAPT. REGGIE LEBOEUF	614419	202	3A35	80.9	29.1	11.2	1800	-	45.0	NONE	TX		HOUSTON	1979
			432	80.9	29.1	9.7		-						
CAPT. RONNIE PAYNE	635747	114	3A35	75.0	30.0	10.7	1800	-	47.0	NONE	TX		HOUSTON	1981
			432	75.0	30.0	9.2		-						
CAPT. SHORTY C	530861	135	3A35	- -	- -	10.6	2400	-	43.0	NONE	TX		HOUSTON	1971
			432	81.0	30.0	8.6		-						
CAPTAIN BILL ENGLISH	1198883	178	3A36	76.0	35.0	9.0	1800	-	49.9	NONE	TX		HOUSTON	2007
			431	76.0	35.0	9.0		-						
CAROLE L. BRENT	1195776	303	3A35	90.0	34.0	9.0	2100	64	49.0	HOSE BOOM	LA		BATON ROUGE	2007
			432	90.0	34.0	7.6		-						
CHALLENGER	659953	121	3A35	72.0	26.0	10.0	1350	-	35.0	NONE	TX		HOUSTON	1982
			432	72.0	26.0	7.5		-						
CHARLOTTE	571331	205	3A35	110.0	34.0	8.0	2800	-	44.0	NONE	MS		GREENVILLE	1976
			432	110.0	34.0	8.0		-						
CHESLEY E	632776	110	3A35	73.0	26.0	8.0	1350	-	32.0	NONE	TX		HOUSTON	1981
			432	73.0	26.0	8.0		-						
CINDY BRENT	573443	93	3A35	85.5	27.4	8.3	1600	-	16.6	NONE	MS		GREENVILLE	1976
			432	85.5	27.4	7.0		-						
CITY OF CHICAGO	650617	442	3A35	130.0	44.0	11.0	3900	-	43.0	NONE	LA		BATON ROUGE	1982
			432	130.0	44.0	9.5		-						
CITY OF FREEPORT	629736	172	3A35	67.5	28.0	8.0	1350	-	39.0	NONE	MS		GREENVILLE	1980
			432	73.0	28.0	6.0		-						
CITY OF GREENVILLE	500399	406	3A35	144.0	40.0	9.0	5600	-	41.4	NONE	MS		VICKSBURG	1965
			432	144.0	42.0	7.5		-						
CITY OF JOLIET	670500	405	3A35	130.4	44.0	8.3	3600	-	40.0	NONE	LA		BATON ROUGE	1984
			432	130.4	44.0	6.8		-						
CITY OF JONESVILLE	570524	86	3A35	60.0	24.0	6.6	1350	-	38.0	NONE	MS		VICKSBURG	1976
			432	60.0	31.0	6.0		-						
CITY OF LOUISVILLE	287746	348	3A35	138.2	34.6	9.8	3200	-	40.0	NONE	MS		GREENVILLE	1962
			432	148.0	35.0	8.5		-						
CITY OF NATCHEZ	561813	194	3A35	101.0	30.0	9.4	3000	-	36.0	NONE	MS		VICKSBURG	1975
			432	101.0	30.0	8.0		-						
CITY OF NEW ORLEANS	629754	297	3A35	120.0	17.5	8.6	3165	-	28.0	NONE	MS		VICKSBURG	1980
			432	120.0	34.0	7.6		-						
CITY OF PADUCAH	651989	442	3A35	130.0	44.0	11.0	3900	-	43.0	NONE	LA		BATON ROUGE	1982
			432	130.0	44.0	9.5		-						
CITY OF PITTSBURGH	280927	350	3A35	138.2	34.0	8.0	3200	-	38.0	NONE	MS		GREENVILLE	1960
			432	148.0	34.0	8.0		-						
CITY OF REDWOOD	558549	284	3A35	122.2	34.0	11.5	3200	-	42.0	NONE	MS		VICKSBURG	1974
			432	122.2	34.0	10.4		-						
CITY OF VICKSBURG	636306	502	3A35	141.5	45.0	9.5	6100	-	54.0	NONE	MS		VICKSBURG	1981
			432	141.5	45.0	8.0		-						
COLORADO	514269	105	3A35	66.0	28.0	8.6	1200	-	37.0	NONE	TX		HOUSTON	1968
			432	70.0	28.0	7.6		-						
COMAL	622175	39	3A35	64.5	23.0	6.5	730	-	34.0	NONE	TX		HOUSTON	1980
			432	64.5	23.0	5.0		-						
CONNIE JEAN	623744	89	3A35	56.0	22.0	8.6	800	-	42.0	NONE	TX		HOUSTON	1980
			432	56.4	22.0	8.3		-						
CREOLE DEE	625574	66	3A35	60.0	22.0	8.0	800	-	32.0	NONE	TX		HOUSTON	1980
			432	60.0	22.0	6.0		-						
CREOLE MAMA	570843	71	3A35	60.0	22.0	8.0	800	-	32.0	NONE	TX		HOUSTON	1976
			432	60.0	22.0	5.0		-						
CREOLE TUT	627698	66	3A35	60.0	22.0	8.0	800	-	32.0	NONE	TX		HOUSTON	1980
			432	60.0	24.0	5.6		-						
DAN L	644930	122	3A35	60.0	24.0	8.6	1000	-	50.0	NONE	TX		HOUSTON	1982
			432	61.5	26.0	5.5		-						
DAYTONA	560090	466	3A35	140.0	38.0	9.0	4300	-	38.0	NONE	MS		GREENVILLE	1974
			432	140.0	38.0	8.6		-						
DEANNA LADAWN	275438	155	3A35	83.0	33.0	6.6	1800	-	18.0	NONE	TX		HOUSTON	1957
			432	83.0	33.0	6.0		-						
DISCOVERY	562649	112	3A35	75.0	27.0	9.6	1700	-	33.0	NONE	TX		HOUSTON	1975
			432	75.0	27.0	9.0		-						
DIXIE CHALLENGE	574361	193	3A36	100.5	34.1	8.4	2900	-	42.3	NONE	MS		GREENVILLE	1976
			431	100.5	34.1	6.6		-						
DIXIE COURAGE	516701	97	3A35	71.2	24.0	9.5	1000	-	38.0	NONE	MS		GREENVILLE	1971
			432	75.0	24.0	7.0		-						
DIXIE EXPRESS	586008	114	3A36	87.9	26.2	8.0	1800	-	28.0	NONE	MS		GREENVILLE	1977
			431	90.0	28.0	7.0		-						
DIXIE LEADER	536311	393	3A36	133.0	35.0	10.5	3000	-	45.0	NONE	MS		GREENVILLE	1971
			431	133.0	35.0	10.5		-						
DIXIE PRINCE	573899	87	3A36	56.0	20.0	7.5	800	-	38.0	NONE	TX		HOUSTON	1976
			431	58.0	20.0	7.0		-						
DIXIE RAIDER	503092	73	3A35	60.3	24.0	8.5	670	-	38.0	NONE	TX		HOUSTON	1968
			432	65.0	24.0	7.0		-						
DIXIE RENEGADE	511010	73	3A35	60.3	24.0	8.6	700	-	38.0	NONE	TX		HOUSTON	1966
			432	65.0	24.0	7.0		-						
DIXIE TRADER	647616	125	3A35	71.9	28.0	10.0	1800	-	38.0	NONE	MS		GREENVILLE	1982
			432	78.0	28.0	6.0		-						
DIXIE TRAVELER	508822	73	3A35	60.2	24.0	8.5	670	-	38.0	NONE	TX		HOUSTON	1967
			432	65.0	24.0	7.0		-						
DIXIE VALOUR	506100	97	3A35	71.2	24.2	8.5	1000	-	36.0	NONE	MS		GREENVILLE	1966
			432	75.0	24.2	6.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
DIXIE VANDAL	512557	97	3A35	71.2	24.0	9.5	1000	-	38.0	NONE	TX		HOUSTON	1968
			432	75.0	24.0	7.0		-						
DIXIE VENGEANCE	506543	97	3A35	71.2	24.2	8.5	670	-	36.0	NONE	TX		HOUSTON	1966
			432	75.0	24.2	6.5		-						
DIXIE VOLUNTEER	514772	97	3A35	71.2	24.0	9.5	1000	-	38.0	NONE	MS		GREENVILLE	1968
			432	75.0	24.0	7.0		-						
DOTTIE D	613905	61	3A35	56.6	22.0	7.6	800	-	30.0	NONE	TX		HOUSTON	1979
			432	60.0	22.0	7.2		-						
EARL JONES	548851	331	3A35	135.0	33.0	8.5	4200	-	40.0	NONE	MS		VICKSBURG	1973
			432	135.1	35.0	8.0		-						
EAST WIND	569124	116	3A35	66.5	26.0	10.5	1400	-	46.0	NONE	TX		HOUSTON	1975
			432	66.5	26.0	10.5		-						
EL PASO	538582	108	3A35	75.0	24.0	8.6	1130	-	42.5	NONE	TX		HOUSTON	1972
			432	75.0	24.0	8.0		-						
ELIZABETH BLEILER	650614	105	3A35	75.0	28.0	9.0	1600	-	40.0	NONE	TX		HOUSTON	1982
			432	75.0	28.0	7.0		-						
ELIZABETH R	547300	164	3A35	91.0	30.0	9.0	3000	-	45.0	NONE	TX		HOUSTON	1973
			432	91.0	30.0	7.0		-						
ELLIS DAVIS	1224627	223	3A35	76.0	35.0	10.0	1700	-	49.9	NONE	TX		HOUSTON	2010
			432	76.0	35.0	10.0		-						
ENTERPRISE	550135	112	3A35	75.0	27.0	9.6	1700	-	30.0	NONE	TX		HOUSTON	1973
			432	75.0	27.0	8.0		-						
ESCAMBIA	578502	94	3A35	66.0	24.0	9.0	1000	-	52.0	NONE	TX		HOUSTON	1976
			432	70.0	24.0	7.0		-						
FILLY	639501	64	3A35	56.6	22.0	8.6	700	-	19.0	NONE	TX		HOUSTON	1981
			432	56.6	22.0	8.6		-						
FRANCIS BENEDICT	544889	201	3A35	116.0	17.5	7.5	1950	-	26.0	NONE	MS		VICKSBURG	1973
			432	116.0	28.0	6.9		-						
FRIO	651183	59	3A35	54.0	22.0	7.6	800	-	30.0	NONE	TX		HOUSTON	1982
			432	54.0	22.0	6.0		-						
GALVESTON	1216091	223	3A35	76.0	35.0	10.0	1700	-	49.9	NONE	TX		HOUSTON	2009
			432	76.0	35.0	10.0		-						
HENRY J. SOUDELIER III	1195775	303	3A35	90.0	34.0	9.0	2100	64	49.0	HOSE BOOM	LA		BATON ROUGE	2007
			432	90.0	34.0	7.6		-						
HONDO	620456	75	3A35	55.8	22.1	8.0	800	-	34.0	NONE	TX		HOUSTON	1980
			432	60.0	22.5	6.0		-						
HOUMA	1204637	178	3A36	76.0	35.0	9.0	1800	-	49.9	NONE	TX		HOUSTON	2008
			431	76.0	35.0	9.0		-						
HOUSTON	1198884	178	3A36	76.0	35.0	9.0	1800	-	49.9	NONE	TX		HOUSTON	2008
			431	76.0	35.0	9.0		-						
J. E. O'DONNELL	640379	121	3A35	66.0	26.0	10.0	1200	-	37.5	NONE	TX		HOUSTON	1981
			432	72.0	26.0	9.0		-						
JANICE CAROL	639580	89	3A35	60.0	24.0	8.0	1000	-	39.0	NONE	TX		HOUSTON	1982
			432	60.0	24.0	6.6		-						
JEFF MONTGOMERY	1214963	178	3A36	76.0	35.0	10.0	1700	-	49.4	NONE	TX		HOUSTON	2008
			431	76.0	35.0	10.0		-						
JESSICA BRENT	567900	196	3A35	115.5	28.0	8.6	1950	-	16.5	NONE	MS		GREENVILLE	1975
			432	115.5	28.0	7.0		-						
JIMMY SAULS	573473	303	3A35	104.0	34.0	8.0	2800	-	44.0	NONE	TX		HOUSTON	1976
			432	104.0	34.0	6.5		-						
JOHN CLAYTON	641329	89	3A35	60.0	24.0	8.0	1000	-	39.0	NONE	TX		HOUSTON	1982
			432	60.0	24.0	6.6		-						
JOHN T. STELLMAN	542081	107	3A35	69.0	26.0	9.6	1200	-	46.0	NONE	TX		HOUSTON	1972
			432	73.0	26.0	7.6		-						
KIMBERLY JANE	539140	169	3A35	83.0	30.0	8.6	2600	-	40.0	NONE	TX		HOUSTON	1972
			432	90.0	30.0	8.0		-						
L. C. WILLIAMS	641470	178	3A35	96.2	29.1	7.7	3000	-	41.0	NONE	TX		HOUSTON	1981
			432	96.2	29.1	6.2		-						
LAMPASAS	618135	93	3A35	60.7	23.0	4.5	740	-	24.0	NONE	TX		HOUSTON	1980
			432	60.7	23.0	4.0		-						
LANA LOUISE	630222	80	3A35	55.0	24.0	8.6	1000	-	38.0	NONE	TX		HOUSTON	1980
			432	60.0	24.0	7.0		-						
LAREDO	643061	59	3A35	54.3	22.0	7.6	800	-	30.0	NONE	TX		HOUSTON	1981
			432	60.0	22.0	5.7		-						
LAVACA	626298	82	3A35	64.0	26.0	7.2	1200	-	45.0	NONE	TX		HOUSTON	1980
			432	64.0	26.0	6.6		-						
LEON JOHNSON	530133	237	3A35	121.0	33.0	10.3	2800	-	40.0	NONE	TX		HOUSTON	1970
			432	121.0	33.0	8.8		-						
LEVITICUS	577329	189	3A35	147.0	37.7	8.6	4600	-	17.0	NONE	MS		GREENVILLE	1976
			432	147.0	37.7	7.0		-						
LIME ROCK	538804	170	3A35	85.0	30.0	7.6	1800	-	32.0	NONE	MS		GREENVILLE	1972
			432	85.0	30.0	7.6		-						
LOU NATARO	602095	196	3A35	80.9	28.1	11.2	1700	-	42.6	NONE	TX		HOUSTON	1979
			432	80.9	28.1	9.7		-						
LOUIE LEONE	526874	251	3A35	108.5	32.2	8.0	3200	-	41.0	NONE	MS		VICKSBURG	1970
			432	108.5	44.0	7.5		-						
LUCILLE BROOKS	647615	97	3A35	65.0	26.0	8.0	1500	-	39.0	NONE	TX		HOUSTON	1983
			432	65.0	26.0	6.6		-						
LUCY W. HINES	638586	57	3A35	60.5	24.0	6.6	940	-	37.1	NONE	MS		GREENVILLE	1981
			432	60.5	24.0	4.6		-						
LYDIA BRENT	572716	235	3A35	99.0	32.0	8.5	1700	-	40.6	NONE	MS		GREENVILLE	1976
			432	99.0	32.0	7.5		-						
MARATHON	525882	97	3A35	71.2	24.2	10.2	1020	-	31.0	NONE	TX		HOUSTON	1970
			432	71.2	24.2	10.2		-						
MARCIA LYNN	563427	82	3A35	65.0	24.0	8.6	1000	-	36.0	NONE	TX		HOUSTON	1975
			432	65.0	24.0	8.6		-						
MARK L	525886	124	3A35	74.0	28.0	8.6	1700	-	45.0	NONE	TX		HOUSTON	1970
			432	81.0	28.1	7.0		-						
MEDINA	298235	85	3A35	63.0	24.0	9.6	1000	-	37.0	NONE	TX		HOUSTON	1965
			432	66.0	24.0	9.0		-						
MELINDA BRENT	629852	62	3A35	85.6	27.4	8.0	1880	-	14.9	NONE	MS		GREENVILLE	1980
			432	85.6	27.4	6.5		-						
MICHAEL MCCREERY	1223440	223	3A35	76.0	35.0	10.0	1700	-	49.9	NONE	TX		HOUSTON	2009
			432	76.0	35.0	10.0		-						
MIDAS	527402	97	3A35	71.2	24.2	10.2	1020	-	31.0	NONE	TX		HOUSTON	1970
			432	71.2	24.2	10.2		-						
MIKE BIRD	561721	303	3A35	102.5	34.0	9.0	3100	-	44.0	NONE	TX		HOUSTON	1974
			432	102.5	34.0	7.5		-						
MISS BETTYE	1026242	172	3A35	70.0	28.0	9.0	1600	-	45.0	NONE	TX		HOUSTON	1995
			432	70.0	28.0	8.2		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't													
MISS HEATHER	575711	124	3A35	74.1	28.0	8.6	1700	-	35.0	NONE	TX	HOUSTON	1976
			432	81.0	28.1	7.8		-					
MISS RACHEL	632292	117	3A35	63.2	25.5	9.6	1200	-	42.0	NONE	TX	HOUSTON	1981
			432	70.0	26.0	8.6		-					
MISS ROLANETTE	1224636	223	3A35	76.0	35.0	10.0	1700	-	49.9	NONE	TX	HOUSTON	2009
			432	76.0	35.0	10.0		-					
MISS SUSAN	1026248	131	3A35	70.0	28.0	10.0	1600	-	45.0	NONE	TX	HOUSTON	1995
			432	70.0	28.0	8.2		-					
MOBILE	1204640	178	3A36	76.0	35.0	10.0	1800	-	49.9	NONE	TX	HOUSTON	2008
			431	76.0	35.0	10.0		-					
MORGAN CITY	1217126	223	3A35	76.0	35.0	10.0	1700	-	49.9	NONE	TX	HOUSTON	2009
			432	76.0	35.0	10.0		-					
NAVIDAD	638361	94	3A35	57.0	25.1	8.6	1000	-	45.0	NONE	TX	HOUSTON	1981
			432	62.0	26.0	6.6		-					
NECHES	648694	104	3A35	60.3	25.0	8.0	800	-	39.0	NONE	TX	HOUSTON	1982
			432	60.3	25.0	7.0		-					
NICEVILLE	1221092	178	3A35	76.0	35.0	10.0	1700	-	49.9	NONE	TX	HOUSTON	2009
			432	76.0	35.0	10.0		-					
NICKIE B	608702	78	3A35	56.0	24.0	8.6	800	-	35.0	NONE	TX	HOUSTON	1979
			432	60.0	24.0	7.0		-					
NICOLE BRENT	658199	39	3A35	75.0	26.0	7.0	1600	-	41.6	NONE	MS	GREENVILLE	1985
			432	75.0	26.0	5.6		-					
NORTH WIND	614577	93	3A35	63.0	24.0	9.6	1250	-	40.0	NONE	TX	HOUSTON	1979
			432	63.0	24.0	9.6		-					
NUECES	638616	106	3A35	65.0	25.0	8.5	800	-	42.0	NONE	TX	HOUSTON	1981
			432	65.0	25.0	7.0		-					
OBSERVER	258792	66	3A35	98.0	25.5	5.0	700	-	30.8	NONE	TX	HOUSTON	1949
			432	100.0	25.5	5.0		-					
OLD PUSH	556544	41	3A35	52.0	20.0	7.5	700	-	15.3	NONE	TX	HOUSTON	1975
			432	52.0	20.0	7.5		-					
ORION	632918	101	3A35	68.0	27.0	7.6	850	-	27.0	NONE	TX	HOUSTON	1980
			432	68.0	27.0	7.6		-					
PACESETTER	991123	41	3A35	52.0	20.0	7.5	700	-	15.3	NONE	TX	HOUSTON	1993
			432	52.0	20.0	7.5		-					
PALO DURO	632405	60	3A35	55.0	24.0	8.5	700	-	40.0	NONE	TX	HOUSTON	1981
			432	55.0	24.0	7.0		-					
PALOMINO	596326	58	3A35	53.2	22.1	7.0	700	-	35.0	NONE	TX	HOUSTON	1978
			432	56.0	22.1	5.5		-					
PASS CHRISTIAN	1218798	223	3A35	76.0	35.0	10.0	1700	-	49.9	NONE	TX	HOUSTON	2009
			432	76.0	35.0	10.0		-					
PAULINE M.	507386	120	3A35	82.0	28.0	8.0	2000	-	38.0	NONE	TX	HOUSTON	1967
			432	82.0	28.0	8.0		-					
PEBBLE BEACH	643918	178	3A35	105.0	30.0	8.0	3000	-	41.0	NONE	MS	GREENVILLE	1981
			432	105.0	30.0	7.0		-					
PECOS	530692	108	3A35	71.0	24.0	10.0	1130	-	41.0	NONE	TX	HOUSTON	1971
			432	75.0	24.0	8.6		-					
PEDERNALES	641798	122	3A35	70.0	28.0	7.6	1200	-	34.0	NONE	TX	HOUSTON	1981
			432	72.0	28.0	6.0		-					
PORT ARTHUR	603812	66	3A35	60.0	22.0	8.4	800	-	32.0	NONE	TX	HOUSTON	1979
			432	60.0	22.0	5.6		-					
POSEIDON	543900	101	3A35	71.2	27.0	9.0	2000	-	31.0	NONE	MS	GREENVILLE	1972
			432	71.2	27.0	9.0		-					
PRIDE	629287	89	3A35	55.8	24.0	9.0	800	-	42.0	NONE	TX	HOUSTON	1980
			432	60.0	24.1	6.0		-					
RIVERSIDE	660292	115	3A35	70.6	28.0	7.0	1350	-	36.6	NONE	MS	GREENVILLE	1983
			432	70.6	28.0	6.5		-					
ROAN	633308	55	3A35	48.8	22.3	6.9	600	-	37.0	NONE	TX	HOUSTON	1981
			432	51.0	22.3	6.0		-					
ROBERT G. STONE JR.	1189439	207	3A36	85.1	34.0	10.0	2100	-	49.0	NONE	LA	BATON ROUGE	2006
			431	85.1	34.0	10.0		-					
ROY BAKER	626299	113	3A35	73.0	28.0	6.6	1350	-	38.0	NONE	MS	VICKSBURG	1980
			432	73.0	31.5	6.0		-					
SABINAL	637538	110	3A35	65.3	26.0	8.5	1200	-	45.0	NONE	TX	HOUSTON	1981
			432	65.3	26.0	7.0		-					
SACRED HEART	563047	82	3A35	61.4	24.0	8.6	1000	-	40.0	NONE	TX	HOUSTON	1975
			432	61.4	24.0	8.6		-					
SALADO	653633	59	3A35	54.0	22.0	7.6	800	-	30.0	NONE	TX	HOUSTON	1983
			432	54.0	22.0	6.0		-					
SALLIE ANN	629784	135	3A35	79.5	29.9	8.7	1800	-	42.6	NONE	TX	HOUSTON	1980
			432	79.5	29.9	7.2		-					
SAN JACINTO	621061	80	3A35	55.0	24.0	8.6	1000	-	38.0	NONE	TX	HOUSTON	1980
			432	55.0	24.0	7.0		-					
SARAH MOLLOY	586904	72	3A35	53.0	22.1	7.0	800	-	37.0	NONE	TX	HOUSTON	1977
			432	53.5	22.1	5.0		-					
SENATOR STENNIS	552502	526	3A35	147.0	38.5	9.0	3800	-	42.0	NONE	MS	GREENVILLE	1973
			432	147.0	38.5	7.5		-					* 1978
SONORA	629523	89	3A35	55.8	24.1	8.0	900	-	34.0	NONE	TX	HOUSTON	1980
			432	60.0	24.5	6.0		-					
SPIRIT	643081	171	3A35	64.8	26.0	9.6	1200	-	33.0	NONE	TX	HOUSTON	1981
			432	70.0	26.0	7.6		-					
STALLION	573599	83	3A35	62.4	24.0	8.0	1000	-	40.0	NONE	TX	HOUSTON	1976
			432	65.0	24.0	7.0		-					
SUN	618635	89	3A35	55.8	24.0	8.6	800	-	48.0	NONE	TX	HOUSTON	1980
			432	60.0	24.1	7.6		-					
SUNFISH	566077	87	3A35	55.0	24.0	8.5	800	-	42.0	NONE	MS	GREENVILLE	1975
			432	55.0	24.0	7.0		-					
SUSAN ELIZABETH	967990	79	3A35	76.7	30.0	8.6	2400	-	41.0	NONE	TX	HOUSTON	1990
			432	80.0	30.0	7.6		-					
TED B	675384	91	3A35	71.0	24.0	10.0	1800	-	41.0	NONE	TX	HOUSTON	1991
			432	71.0	24.0	7.5		-					
THOR	541666	110	3A35	71.2	27.0	10.2	1625	-	31.0	NONE	TX	HOUSTON	1972
			432	71.2	27.0	10.2		-					
TINY SANDERSON	572722	167	3A35	81.5	30.0	8.6	1800	-	37.4	NONE	TX	HOUSTON	1976
			432	81.5	30.0	7.1		-					
TRINITY	515037	102	3A35	75.0	26.0	9.1	1000	-	37.0	NONE	TX	HOUSTON	1968
			432	80.0	26.0	7.5		-					
VENTURE	644762	196	3A35	80.0	30.0	9.6	1800	-	35.0	NONE	TX	HOUSTON	1981
			432	81.5	30.0	6.5		-					
VOYAGER	563475	150	3A35	70.0	26.0	9.6	1350	-	45.0	NONE	TX	HOUSTON	1975
			432	72.0	26.0	5.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
W. C. BINION JR.	626319	121	3A35	66.0	26.0	10.0	1350	-	38.0	NONE	TX		HOUSTON	1980
			432	72.0	26.0	7.6		-						
WALTER S	603315	77	3A35	56.4	22.0	8.6	800	-	33.0	NONE	TX		HOUSTON	1979
			432	60.0	22.1	7.0		-						
WICHITA	641626	124	3A35	67.5	30.0	8.0	1350	-	39.0	NONE	TX		HOUSTON	1981
			432	73.0	30.0	7.6		-						
ZEPHYR	509655	129	3A35	75.0	27.2	9.0	2120	-	40.6	NONE	MS		GREENVILLE	1967
			432	75.0	27.2	9.0		-						
ZEUS	579001	131	3A35	75.0	27.2	9.6	1700	-	31.5	NONE	MS		GREENVILLE	1977
			432	75.0	27.2	8.0		-						
OSPREY 1800	683708	1659	4A43	297.5	54.0	8.6	-	3317	16.5	NONE	TX		HOUSTON	1974
			341	297.5	54.0	2.0		-						
OSPREY 1801	626937	2071	4A43	300.0	54.0	9.0	-	3740	19.0	NONE	TX		HOUSTON	1980
			341	300.0	54.0	2.0		-						
OSPREY 7200	574655	792	4A43	195.0	35.0	11.0	-	1750	19.0	NONE	TX		HOUSTON	1972
			341	195.0	35.0	2.0		-						
OSPREY 7201	009621	795	4A43	195.0	35.0	9.0	-	1465	15.0	NONE	LA		PLAQUEMINE	1969
			341	195.0	35.0	2.0		-						
OSPREY 7202	530992	798	4A43	195.0	35.0	9.0	-	1791	19.6	NONE	TX		HOUSTON	1971
			341	195.0	35.0	2.0		-						
OSPREY 1950T	555696	1706	4A43	297.6	54.0	12.0	-	4200	18.0	NONE	TX		HOUSTON	1974
			341	297.6	54.0	2.0		-						
B 530	542278	1720	5A70	280.0	52.5	9.0	-	3375	18.0	DIESEL PUMP, BOX	MS		GREENVILLE	1972
			141	280.0	52.5	1.5		-						
CHOTIN 1380X	543410	596	5A70	99.4	54.0	9.0	-	1242	17.3	DIESEL PUMP	MS		VICKSBURG	1972
			141	99.5	54.0	1.6		-						
CHOTIN 1382X	543412	596	5A70	99.4	54.0	9.0	-	1242	18.3	DIESEL PUMP	MS		VICKSBURG	1972
			141	99.5	54.0	1.6		-						
CHOTIN 1782X	504962	1012	5A70	155.0	54.0	9.0	-	1939	21.0	DIESEL PUMP	MS		VICKSBURG	1966
			141	155.0	54.0	1.6		-						
CHOTIN 2081X	563214	1168	5A70	175.0	54.0	9.0	-	2188	18.4	DIESEL PUMP	MS		VICKSBURG	1975
			141	175.0	54.0	1.7		-						
CHOTIN 2281X	529583	1100	5A70	175.0	54.0	9.0	-	2231	18.0	DIESEL PUMP	MS		VICKSBURG	1970
			141	175.0	54.0	1.6		-						
COASTAL 2024T	590156	1455	5A71	290.0	54.0	9.0	-	2500	17.5	DIESEL PUMP, HOT OIL HEATING UNIT	TX		HOUSTON	1978
			142	290.0	54.0	2.0		-						
DC 445	002592	865	5A71	220.0	40.0	8.5	-	1800	15.0	8" PUMP	LA		PLAQUEMINE	1968
			142	220.0	40.0	2.0		-						
HOLLYWOOD 213	638720	624	5A72	195.0	35.0	9.0	-	1609	16.0	DIESEL DEEP WELL PUMP	TX		HOUSTON	1972
			143	195.0	36.5	2.0		-						
HOLLYWOOD 2513	618603	1396	5A70	279.0	52.0	9.3	-	3500	15.0	NONE	TX		HOUSTON	1960
			141	279.0	52.0	2.0		-						
KIRBY	1220963	1632	5A71	300.0	54.0	11.9	-	1832	19.2	DSL ENG, DEEP WELL PUMP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-						
KIRBY 5600	011874	596	5A71	195.0	35.0	9.0	-	1100	17.0	NONE	LA		PLAQUEMINE	1969
			142	195.0	35.0	2.0		-						
KIRBY 5601	011825	596	5A74	195.0	35.0	9.0	-	1100	17.0	NONE	LA		PLAQUEMINE	1969
			149	195.0	35.0	2.0		-						
KIRBY 6500	002345	865	5A71	220.0	40.0	8.5	-	1800	15.0	8" PUMP	LA		PLAQUEMINE	1968
			142	220.0	40.0	2.0		-						
KIRBY 7300	622503	774	5A71	195.0	35.0	9.0	-	1423	16.6	PUMPS	TX		HOUSTON	1980
			142	195.0	35.0	2.0		-						
KIRBY 7301	622502	774	5A71	195.0	35.0	9.0	-	1423	16.6	DIESEL CARGO PUMP	TX		HOUSTON	1980
			142	195.0	35.0	2.0		-						
KIRBY 7302	622504	774	5A71	195.0	35.0	9.0	-	1423	16.6	PUMPS	TX		HOUSTON	1980
			142	195.0	35.0	2.0		-						
KIRBY 7303	622505	774	5A71	195.0	35.0	9.0	-	1423	16.6	PUMPS	TX		HOUSTON	1980
			142	195.0	35.0	2.0		-						
KIRBY 7304	623556	774	5A71	195.0	35.0	9.0	-	1423	16.6	PUMPS	TX		HOUSTON	1980
			142	195.0	35.0	2.0		-						
KIRBY 7500	623557	774	5A71	195.0	35.0	9.0	-	1423	16.6	PUMPS	TX		HOUSTON	1980
			142	195.0	35.0	2.0		-						
KIRBY 7501	625974	774	5A71	195.0	35.0	9.0	-	1423	16.6	PUMPS	TX		HOUSTON	1980
			142	195.0	35.0	2.0		-						
KIRBY 7502	022616	633	5A71	195.0	35.0	8.6	-	1300	16.6	DIESEL PUMP	LA		PLAQUEMINE	1977
			142	195.0	35.0	2.0		-						
KIRBY 7503	022467	773	5A71	195.0	35.0	8.6	-	1300	16.6	DIESEL PUMP	LA		PLAQUEMINE	1977
			142	195.0	35.0	2.0		-						
KIRBY 7505	022566	773	5A71	195.0	35.0	8.6	-	1300	16.6	DIESEL PUMP	LA		PLAQUEMINE	1977
			142	195.0	35.0	2.0		-						
KIRBY 7506	028712	633	5A71	195.0	35.0	8.6	-	1300	16.6	DIESEL PUMP	LA		PLAQUEMINE	1977
			142	195.0	35.0	2.0		-						
KIRBY 7507	000110	773	5A71	195.0	35.0	8.6	-	1300	16.6	DIESEL PUMP	LA		PLAQUEMINE	1977
			142	195.0	35.0	2.0		-						
KIRBY 7508	028118	633	5A71	195.0	35.0	8.6	-	1300	16.6	DIESEL PUMP	LA		PLAQUEMINE	1977
			142	195.0	35.0	2.0		-						
KIRBY 7511	623558	774	5A71	195.0	35.0	9.0	-	1423	16.6	PUMPS	TX		HOUSTON	1980
			142	195.0	35.0	2.0		-						
KIRBY 7600	025191	700	5A70	195.0	35.0	9.0	-	1440	20.0	NONE	LA		PLAQUEMINE	1977
			141	195.0	35.0	2.0		-						
KIRBY 7760	584806	516	5A72	160.1	40.0	9.0	-	1214	35.0	DIESEL PUMP	TX		HOUSTON	1977
			143	160.1	40.1	2.0		-						
KIRBY 7800	692028	688	5A71	195.0	35.0	9.0	-	1020	22.0	NONE	TX		HOUSTON	1966
			142	195.0	35.0	2.0		-						
KIRBY 8000	002443	716	5A71	195.0	35.0	9.0	-	1454	23.5	PUMP/DIESEL ENGINE	TX		HOUSTON	1985
			142	195.0	35.0	1.6		-						
KIRBY 8001	033514	687	5A71	195.0	35.0	9.0	-	2061	35.0	PUMP/DIESEL ENGINE	TX		HOUSTON	1991
			142	195.0	35.0	2.0		-						
KIRBY 8002	002445	716	5A71	195.0	35.0	9.0	-	1454	23.5	PUMP/DIESEL ENGINE	TX		HOUSTON	1985
			142	195.0	35.0	1.6		-						
KIRBY 8400	514491	902	5A74	195.0	35.0	8.7	-	1385	20.0	DIESEL PUMP	LA		PLAQUEMINE	1968
			149	195.1	35.1	2.0		-						
KIRBY 8501	028167	885	5A71	195.0	54.0	8.6	-	2200	17.0	PUMP	LA		PLAQUEMINE	1977
			142	195.0	54.0	2.0		-						
KIRBY 8600	626454	1010	5A70	213.0	40.0	9.0	-	1665	20.0	NONE	LA		PLAQUEMINE	1980
			141	213.0	40.0	2.0		-						
KIRBY 9301	538203	750	5A71	195.0	35.0	9.0	-	1490	17.0	PUMP, HEATING COILS	TX		HOUSTON	1972
			142	195.0	35.0	2.0		-						
KIRBY 9302	538217	750	5A71	195.0	35.0	9.0	-	1490	17.0	PUMP, HEATING COILS	TX		HOUSTON	1972
			142	195.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't													
KIRBY 9303	544813	750	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1490 -	17.0	PUMP, HEATING COILS	TX	HOUSTON	1972
KIRBY 9304	545078	798	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1748 -	18.0	DIESEL PUMP, DBL SKIN, COILS	TX	HOUSTON	1972
KIRBY 9305	545153	798	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1748 -	18.0	DIESEL PUMP, DBL SKIN, COILS	TX	HOUSTON	1973
KIRBY 9503	019802	1140	5A71 142	246.0 246.0	50.0 50.0	8.9 2.0	-	2500 -	17.0	PUMPS	LA	PLAQUEMINE	1974
KIRBY 9504	019455	1140	5A71 142	246.0 246.0	50.0 50.0	8.9 2.0	-	2500 -	17.0	PUMPS	LA	PLAQUEMINE	1974
KIRBY 9505	028217	885	5A71 142	195.0 195.0	54.0 54.0	8.6 2.0	-	2200 -	17.0	PUMP	LA	PLAQUEMINE	1977
KIRBY 9800	281172	1022	5A71 142	210.0 210.1	44.0 44.1	9.0 2.0	-	964 -	24.5	NONE	TX	HOUSTON	1960
KIRBY 9801	276377	1037	5A71 142	210.0 210.1	44.0 44.1	9.0 2.0	-	955 -	15.5	NONE	TX	HOUSTON	1958
KIRBY 9802	276376	1037	5A71 142	210.0 210.1	44.0 44.1	9.0 2.0	-	951 -	15.5	NONE	TX	HOUSTON	1958
KIRBY 10000	1052324	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1350 -	17.0	DIESEL PUMPS	LA	PLAQUEMINE	1975
KIRBY 10001	1052326	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1350 -	17.0	DIESEL PUMPS	LA	PLAQUEMINE	1975
KIRBY 10002	1052328	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1350 -	17.0	DIESEL PUMPS	LA	PLAQUEMINE	1975
KIRBY 10003	523780	792	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1738 -	18.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1969
KIRBY 10004	628453	774	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1600 -	16.5	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10006	593499	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1484 -	15.9	DIESEL PUMP	TX	HOUSTON	1978
KIRBY 10007	616983	914	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1480 -	15.9	DIESEL PUMPS, COILS	TX	HOUSTON	1980
KIRBY 10008	643284	822	5A71 142	200.0 200.0	35.0 35.0	9.0 1.8	-	1500 -	17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1983
KIRBY 10009	644306	822	5A71 142	200.0 200.0	35.0 35.0	9.0 1.8	-	1500 -	17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1982
KIRBY 10010	009720	795	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	13.3	DIESEL PUMP	LA	PLAQUEMINE	1969
KIRBY 10011	009779	795	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	13.3	DIESEL PUMP	LA	PLAQUEMINE	1969
KIRBY 10012	007286	795	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	13.3	DIESEL PUMP	LA	PLAQUEMINE	1969
KIRBY 10013	007435	795	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1450 -	13.3	DIESEL PUMP	LA	PLAQUEMINE	1972
KIRBY 10014	619936	872	5A71 142	195.0 195.1	35.0 35.1	9.0 2.0	-	1400 -	16.5	DIESEL PUMP	TX	HOUSTON	1979
KIRBY 10015	1052321	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1350 -	17.0	PUMPS	LA	PLAQUEMINE	1975
KIRBY 10016	555061	766	5A71 142	195.0 195.0	35.0 35.0	8.5 2.0	-	1485 -	13.3	DIESEL PUMP	LA	PLAQUEMINE	1974
KIRBY 10017	1052323	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1350 -	17.0	PUMPS	LA	PLAQUEMINE	1975
KIRBY 10018	1052325	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1350 -	17.0	DIESEL PUMPS	LA	PLAQUEMINE	1975
KIRBY 10020	578872	773	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1350 -	16.6	DIESEL PUMPS	LA	PLAQUEMINE	1977
KIRBY 10021	028688	788	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1350 -	20.0	DIESEL PUMP	LA	PLAQUEMINE	1979
KIRBY 10022	618802	799	5A71 142	195.0 195.0	35.0 35.0	10.0 2.0	-	1854 -	16.6	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10023	625982	799	5A71 142	195.0 195.0	35.0 35.0	10.0 2.0	-	1854 -	16.6	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10024	626910	799	5A71 142	195.0 195.0	35.0 35.0	10.0 2.0	-	1854 -	16.6	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10025	609217	774	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1485 -	17.0	DIESEL PUMP	TX	HOUSTON	1979
KIRBY 10026	609218	774	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1485 -	17.0	DIESEL PUMP	TX	HOUSTON	1979
KIRBY 10027	609219	774	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1485 -	17.0	DIESEL PUMP	TX	HOUSTON	1979
KIRBY 10029	609221	774	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1485 -	17.0	DIESEL PUMP	TX	HOUSTON	1979
KIRBY 10030	642685	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1465 -	28.0	DIESEL PUMP	TX	HOUSTON	1981
KIRBY 10032	530993	798	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1748 -	18.0	DIESEL PUMPS	TX	HOUSTON	1971
KIRBY 10033	530994	798	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1395 -	18.0	DIESEL PUMP	TX	HOUSTON	1971
KIRBY 10034	530995	798	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1395 -	17.5	DIESEL PUMP	TX	HOUSTON	1971
KIRBY 10035	626649	772	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1348 -	12.0	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10036	628454	774	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1600 -	16.5	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10038	527029	812	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1475 -	16.5	DIESEL PUMP	TX	HOUSTON	1970
KIRBY 10039	630045	793	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1400 -	16.5	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1980
KIRBY 10040	630055	799	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1690 -	16.5	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1980
KIRBY 10041	612809	766	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1400 -	16.5	DIESEL PUMP	TX	HOUSTON	1979
KIRBY 10042	619455	835	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1501 -	25.0	PUMPS	TX	HOUSTON	1979
KIRBY 10043	981481	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	16.8	CARGO PUMP	TX	HOUSTON	1992
KIRBY 10044	586470	859	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1481 -	25.0	PUMPS	TX	HOUSTON	1977
KIRBY 10045	616984	914	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1480 -	15.9	DIESEL PUMPS, COILS	TX	HOUSTON	1980

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 10046	616985	914	5A71	195.0	35.0	9.0	-	1480	15.9	DIESEL PUMPS,	TX		HOUSTON	1980
			142	195.0	35.0	2.0		-		COILS				
KIRBY 10048	630724	914	5A71	195.0	35.0	9.0	-	1480	15.9	DIESEL PUMPS,	TX		HOUSTON	1981
			142	195.0	35.0	2.0		-		COILS				
KIRBY 10049	1052322	773	5A71	195.0	35.0	9.0	-	1350	17.0	PUMPS	LA		PLAQUEMINE	1975
			142	195.0	35.0	1.8		-						
KIRBY 10051	007385	795	5A71	195.0	35.0	9.0	-	1450	13.3	DIESEL PUMP	LA		PLAQUEMINE	1972
			142	195.0	35.0	2.0		-						
KIRBY 10052	626647	772	5A71	195.0	35.0	12.0	-	1408	14.0	DIESEL PUMP	TX		HOUSTON	1980
			142	195.0	35.0	2.0		-						
KIRBY 10053	919657	950	5A74	210.0	35.0	12.0	-	2059	16.5	DIESEL PUMP	TX		HOUSTON	1978
			149	210.0	35.0	2.0		-						
KIRBY 10070	1192495	435	5A71	200.0	35.0	10.0	-	1664	23.0	HOSE BOOM	TX		HOUSTON	2007
			142	200.0	35.0	2.0		-						
KIRBY 10071	1193812	435	5A71	200.0	35.0	10.0	-	1664	23.0	HOSE BOOM	TX		HOUSTON	2007
			142	200.0	35.0	2.0		-						
KIRBY 10072	1216090	705	5A74	200.0	35.0	9.0	-	2002	23.0	HOSE BOOM	TX		HOUSTON	2009
			149	200.0	35.0	2.0		-						
KIRBY 10073	1216296	705	5A74	200.0	35.0	9.0	-	2002	23.0	HOSE BOOM	TX		HOUSTON	2009
			149	200.0	35.0	2.0		-						
KIRBY 10074	1224556	687	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10075	1224561	687	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10076	1224562	687	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10077	1224563	687	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10078	1224565	687	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10079	1224567	687	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10080	1224568	705	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		ENGINE BYRON				
KIRBY 10081	1224569	705	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BRYON				
KIRBY 10082	1224570	705	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10083	1224571	705	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10084	1224572	705	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10085	1224573	705	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10086	1224574	705	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10087	1224575	705	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10088	1224576	705	5A71	195.0	35.0	9.6	-	1609	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	195.0	35.0	2.0		-		BYRON				
KIRBY 10210	1226070	705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10211	1226071	705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10212	1226072	705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10213	1226073	705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10214		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10215		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10216		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10217		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10218		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10219		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10220		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10221		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10222		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10223		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10224		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10225		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10226		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10227		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10228		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10229		705	5A71	200.0	35.0	9.6	-	1650	18.9	CUMMINS ENGINE	TX		HOUSTON	2010
			142	200.0	35.0	2.0		-		BYRON				
KIRBY 10300	919655	950	5A71	210.0	35.0	12.0	-	1671	15.9	DIESEL PUMP	TX		HOUSTON	1978
			142	210.0	35.0	2.0		-						
KIRBY 10301	597589	766	5A71	195.0	35.0	9.0	-	1400	16.5	DIESEL PUMP	TX		HOUSTON	1978
			142	195.0	35.0	2.0		-						
KIRBY 10302	597399	766	5A71	195.0	35.0	9.0	-	1400	16.5	DIESEL PUMP	TX		HOUSTON	1978
			142	195.0	35.0	2.0		-						
KIRBY 10303	569785	773	5A71	195.0	35.0	9.0	-	1489	16.5	DSL PUMP, COILS,	LA		MANDEVILLE	1976
			142	195.0	35.0	1.3		-		DBL BTM & SIDE				
KIRBY 10304	617895	774	5A71	195.0	35.0	8.5	-	1400	17.0	DIESEL PUMP,	LA		PLAQUEMINE	1980
			142	195.0	35.0	2.0		-		COILED				

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 10306	629857	791	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1663 -	16.5	DIESEL PUMP, COILED	TX		HOUSTON	1980
KIRBY 10307	518613	812	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1490 -	17.0	PUMP, HEATING COILS	TX		HOUSTON	1969
KIRBY 10310	626650	772	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1300 -	16.5	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 10311	605295	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1465 -	16.5	DEEP WELL PUMP	TX		HOUSTON	1979
KIRBY 10312	605298	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1465 -	16.5	DEEP WELL PUMP	TX		HOUSTON	1979
KIRBY 10313	605294	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1465 -	16.5	DEEP WELL PUMP	TX		HOUSTON	1979
KIRBY 10314	605292	808	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1400 -	16.5	DIESEL WELL PUMP	TX		HOUSTON	1979
KIRBY 10315	605293	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1465 -	16.5	DEEP WELL PUMP	TX		HOUSTON	1979
KIRBY 10316	605296	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1465 -	16.5	DEEP WELL PUMP	TX		HOUSTON	1979
KIRBY 10317	615066	825	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1501 -	25.0	PUMPS	TX		HOUSTON	1979
KIRBY 10318	981480	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1450 -	16.8	CARGO PUMP	TX		HOUSTON	1992
KIRBY 10319	600992	914	5A74 149	195.0 195.0	35.0 35.0	9.0 2.0	-	1480 -	15.9	DIESEL PUMP, COILS	TX		HOUSTON	1979
KIRBY 10320	631190	914	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1480 -	15.9	DIESEL PUMPS, COILS	TX		HOUSTON	1981
KIRBY 10323	528102	795	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1880 -	16.5	PUMPS, COILS, DBL BTM & SIDES	LA		MANDEVILLE	1970
KIRBY 10326	637326	820	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1624 -	14.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 10327	578871	773	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1350 -	16.6	6" DIESEL PUMP	LA		PLAQUEMINE	1976
KIRBY 10328	637328	820	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1624 -	14.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 10329	637175	811	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1451 -	19.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 10330	569781	773	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1800 -	16.5	DSL PUMP, COILS, DBL BTM & SIDE	LA		MANDEVILLE	1976
KIRBY 10332	612035	914	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX		HOUSTON	1979
KIRBY 10333	612036	914	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX		HOUSTON	1979
KIRBY 10334	637327	820	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1624 -	14.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 10335	637329	820	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1624 -	14.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 10340	626913	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1475 -	16.5	DSL PUMP, COILS, DBL BTM & SIDE	LA		MANDEVILLE	1980
KIRBY 10341	569780	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.5	DSL PUMP, COILS, DBL BTM & SIDE	LA		MANDEVILLE	1975
KIRBY 10342	569782	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.5	DSL PUMP, COILS, DBL BTM & SIDE	MS		GREENVILLE	1976
KIRBY 10343	569783	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.5	DSL PUMP, COILS, DBL BTM & SIDE	LA		MANDEVILLE	1976
KIRBY 10344	569784	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.5	DSL PUMP, COILS, DBL BTM & SIDE	LA		MANDEVILLE	1976
KIRBY 10346	593635	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1485 -	17.8	DIESEL PUMP	LA		PLAQUEMINE	1978
KIRBY 10347	518733	812	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1388 -	16.5	DIESEL PUMP	LA		PLAQUEMINE	1969
KIRBY 10348	531694	798	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1477 -	17.3	DIESEL PUMP	LA		PLAQUEMINE	1971
KIRBY 10349	518731	812	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1477 -	17.3	DIESEL PUMP	LA		PLAQUEMINE	1969
KIRBY 10352	1049053	857	5A71 142	200.0 200.0	35.0 35.0	8.5 2.0	-	1400 -	13.3	DIESEL PUMP, HEATING COILS	LA		PLAQUEMINE	1967
KIRBY 10357	574654	792	5A71 142	195.0 195.0	35.0 35.0	11.0 2.0	-	1750 -	19.0	DIESEL PUMP	TX		HOUSTON	1972
KIRBY 10359	1049050	822	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1460 -	13.3	DIESEL PUMP	LA		PLAQUEMINE	1965
KIRBY 10360	028530	788	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1507 -	17.0	CARGO PUMP	TX		HOUSTON	1979
KIRBY 10363	663893	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1472 -	19.9	DIESEL PUMP	TX		HOUSTON	1983
KIRBY 10364	663892	716	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1472 -	17.6	DIESEL PUMP	TX		HOUSTON	1983
KIRBY 10378	1079982	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1431 -	24.1	DEEP WELL PUMP	TX		HOUSTON	1999
KIRBY 10381	1088428	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1680 -	25.3	DEEP WELL PUMP	TX		HOUSTON	1999
KIRBY 10382	572903	773	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1489 -	10.5	DIESEL PUMP	TX		HOUSTON	1976
KIRBY 10383	572904	773	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1489 -	10.5	DIESEL PUMP	TX		HOUSTON	1976
KIRBY 10400	628451	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1600 -	16.5	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 10401	626310	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1465 -	16.5	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 10402	602305	808	5A71 142	194.8 195.0	34.4 35.0	12.0 2.0	-	1400 -	16.5	DIESEL WELL PUMP	TX		HOUSTON	1979
KIRBY 10403	628038	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1465 -	16.5	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 10405	598676	766	5A71 142	195.0 195.0	35.0 36.0	9.0 2.0	-	1739 -	16.5	DIESEL DEEP WELL PUMP	TX		HOUSTON	1978
KIRBY 10406	627351	769	5A71 142	195.0 195.1	35.0 35.0	9.0 2.0	-	1870 -	16.5	DIESEL DEEP WELL PUMP	TX		HOUSTON	1980
KIRBY 10407	630044	793	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1400 -	16.5	DIESEL PUMP, DOUBLE SKIN	TX		HOUSTON	1980
KIRBY 10408	585087	773	5A71 142	195.0 195.1	35.0 35.1	9.0 2.0	-	1500 -	16.0	DIESEL PUMP	TX		HOUSTON	1977

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't													
KIRBY 10409	585088	733	5A71 142	195.0 195.1	35.0 35.1	9.0 2.0	-	1500 -	16.0	DIESEL PUMP	TX	HOUSTON	1977
KIRBY 10410	637658	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	16.0	DIESEL PUMPS	TX	HOUSTON	1981
KIRBY 10411	600991	914	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1480 -	15.9	DIESEL PUMP, COILS	TX	HOUSTON	1979
KIRBY 10412	593498	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1484 -	15.9	DIESEL PUMP	TX	HOUSTON	1978
KIRBY 10413	621171	799	5A71 142	195.0 195.0	35.0 35.0	10.0 2.0	-	1854 -	16.6	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10414	618803	799	5A71 142	195.0 195.0	35.0 35.0	10.0 2.0	-	1854 -	16.6	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10415	621172	799	5A71 142	195.0 195.0	35.0 35.0	10.0 2.0	-	1854 -	16.6	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10416	623559	799	5A71 142	195.0 195.0	35.0 35.0	10.0 2.0	-	1854 -	16.6	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10417	624468	799	5A71 142	195.0 195.0	35.0 35.0	10.0 2.0	-	1854 -	16.6	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10418	527830	792	5A71 142	195.0 195.0	35.0 35.0	11.0 2.0	-	1750 -	19.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1970
KIRBY 10419	574653	792	5A71 142	195.0 195.0	35.0 35.0	11.0 2.0	-	1750 -	19.0	4 DIESEL PUMPS	TX	HOUSTON	1971
KIRBY 10420	642686	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1465 -	28.0	DIESEL PUMP	TX	HOUSTON	1981
KIRBY 10421	634119	897	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1500 -	16.5	DIESEL PUMP	TX	HOUSTON	1981
KIRBY 10422	628452	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	16.5	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10423	628455	774	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1500 -	16.5	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10424	614783	766	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1400 -	16.5	DEEP WELL PUMP	TX	HOUSTON	1979
KIRBY 10425	593996	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.5	STEAM COILS	TX	HOUSTON	1978
KIRBY 10427	601926	808	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1400 -	16.5	DIESEL PUMP	TX	HOUSTON	1979
KIRBY 10428	613966	766	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1400 -	16.5	DEEP WELL PUMP	TX	HOUSTON	1979
KIRBY 10429	629976	791	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1663 -	16.5	DIESEL PUMP, COILED	TX	HOUSTON	1980
KIRBY 10431	636145	907	5A71 142	206.0 206.0	38.0 38.0	9.0 2.0	-	1739 -	16.0	CARGO PUMP	TX	HOUSTON	1974
KIRBY 10434	598873	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1739 -	16.5	DIESEL DEEP WELL PUMP	TX	HOUSTON	1978
KIRBY 10436	629984	799	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1690 -	16.5	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1980
KIRBY 10437	630725	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	15.0	DIESEL PUMPS, COILS	TX	HOUSTON	1981
KIRBY 10501	962022	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	17.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1990
KIRBY 10502	034010	705	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.8	DIESEL PUMP	LA	PLAQUEMINE	1992
KIRBY 10503	527832	792	5A71 142	195.0 195.0	35.0 35.0	11.0 2.0	-	1316 -	19.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1970
KIRBY 10504	962024	500	5A71 142	195.0 200.0	35.0 35.0	9.0 2.0	-	1695 -	17.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1990
KIRBY 10505	569779	773	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1489 -	16.5	DSL PUMP, COILS, DBL BTM & SIDE	LA	MANDEVILLE	1975
KIRBY 10506	637659	774	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	16.0	DIESEL PUMPS	TX	HOUSTON	1981
KIRBY 10508	578874	773	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1350 -	16.6	6" DIESEL PUMP	LA	PLAQUEMINE	1977
KIRBY 10510	034009	705	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	16.8	DIESEL PUMP	LA	PLAQUEMINE	1992
KIRBY 10511	034012	705	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.8	DIESEL PUMP	LA	PLAQUEMINE	1992
KIRBY 10512	034013	705	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.8	DIESEL PUMP	LA	PLAQUEMINE	1992
KIRBY 10513	034016	705	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.8	DIESEL PUMP	LA	PLAQUEMINE	1992
KIRBY 10514	034017	705	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.8	DIESEL PUMP	LA	PLAQUEMINE	1992
KIRBY 10515	034018	705	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.8	DIESEL PUMP	LA	PLAQUEMINE	1992
KIRBY 10517	628456	774	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1329 -	16.5	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10518	629961	761	5A74 149	195.0 195.1	35.0 35.0	9.0 2.0	-	1400 -	16.5	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10519	628462	761	5A71 142	195.0 195.1	35.0 35.0	9.0 2.0	-	1400 -	16.5	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10520	629960	761	5A71 142	195.0 195.0	34.6 35.0	9.0 2.0	-	1400 -	16.5	DIESEL PUMP	TX	HOUSTON	1980
KIRBY 10522	552326	773	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1811 -	16.5	PUMPS, DOUBLE BOTTOM & SIDES	LA	MANDEVILLE	1973
KIRBY 10524	636855	907	5A71 142	206.0 206.0	35.0 38.0	9.0 2.0	-	1739 -	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1975
KIRBY 10529	523781	792	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1738 -	18.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1969
KIRBY 10530	626998	774	5A71 142	195.0 195.0	35.0 35.0	9.0 1.3	-	1475 -	16.5	DSL PUMP, COILS, DBL BTM & SIDE	LA	MANDEVILLE	1980
KIRBY 10531	531693	798	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1477 -	17.3	DIESEL PUMP	LA	PLAQUEMINE	1971
KIRBY 10532	919658	886	5A71 142	210.0 210.0	35.0 35.0	12.0 2.0	-	2033 -	16.5	DIESEL PUMP	TX	HOUSTON	1978
KIRBY 10550	1068374	716	5A71 142	195.0 195.0	35.0 35.0	9.3 1.6	-	1431 -	24.6	DEEP WELL PUMP	TX	HOUSTON	1998
KIRBY 10551	1068375	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1341 -	24.1	DEEP WELL PUMP	TX	HOUSTON	1998
KIRBY 10552	1068376	1622	5A71 142	195.0 195.0	35.0 35.0	9.3 1.9	-	1346 -	22.2	DEEP WELL PUMP	TX	HOUSTON	1998

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't													
KIRBY 10553	1068377	716	5A71 142	195.0 195.0	35.0 35.0	9.3 1.6	-	1431 -	24.1	DEEP WELL PUMP	TX	HOUSTON	1998
KIRBY 10554	1068378	716	5A71 142	195.0 195.0	35.0 35.0	9.3 1.9	-	1431 -	23.0	DEEP WELL PUMP	TX	HOUSTON	1998
KIRBY 10555	1074387	716	5A71 142	195.0 195.0	35.0 35.0	9.3 1.6	-	1431 -	24.6	DEEP WELL PUMP	TX	HOUSTON	1999
KIRBY 10556	1079981	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1431 -	24.8	DEEP WELL PUMP	TX	HOUSTON	1999
KIRBY 10557	1079983	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1431 -	18.9	DEEP WELL PUMP	TX	HOUSTON	1999
KIRBY 10558	1079984	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1431 -	24.8	DEEP WELL PUMP	TX	HOUSTON	1999
KIRBY 10559	1079985	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1431 -	24.1	DEEP WELL PUMP	TX	HOUSTON	1999
KIRBY 10560	1088424	716	5A71 142	195.0 195.0	35.0 35.0	9.3 1.6	-	1680 -	23.3	DEEP WELL PUMP	TX	HOUSTON	1999
KIRBY 10561	1088425	716	5A71 142	195.0 195.0	35.0 35.0	9.3 1.6	-	1680 -	26.6	DEEP WELL PUMP	TX	HOUSTON	1999
KIRBY 10562	1088426	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1680 -	22.0	DEEP WELL PUMP	TX	HOUSTON	1999
KIRBY 10563	1088427	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1680 -	25.3	DEEP WELL PUMP	TX	HOUSTON	1999
KIRBY 10600	505756	1364	5A71 142	220.0 220.0	52.5 52.5	9.6 2.0	-	1337 -	25.0	PUMP	TX	HOUSTON	1966
KIRBY 10700	557351	945	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	32.0	DIESEL PUMP	TX	HOUSTON	1974
KIRBY 10760	557078	945	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	16.5	DIESEL PUMP	TX	HOUSTON	1974
KIRBY 10800	614081	1255	5A71 142	231.0 231.2	42.2 50.0	9.0 2.0	-	2510 -	20.0	NONE	TX	HOUSTON	1979
KIRBY 10801	599031	1193	5A71 142	228.0 228.2	42.0 42.2	9.0 2.0	-	1108 -	20.0	NONE	TX	HOUSTON	1978
KIRBY 10802	599533	1193	5A71 142	228.0 228.2	42.0 42.2	9.0 2.0	-	1107 -	20.0	NONE	TX	HOUSTON	1978
KIRBY 10803	627697	1266	5A71 142	237.5 238.0	42.0 42.2	9.0 2.0	-	1109 -	20.0	NONE	TX	HOUSTON	1980
KIRBY 10804	628252	1266	5A71 142	237.5 238.0	42.0 42.2	9.0 2.0	-	1110 -	20.0	NONE	TX	HOUSTON	1980
KIRBY 10807	946963	922	5A71 142	237.5 238.0	42.0 42.0	9.0 2.0	-	1975 -	20.0	NONE	TX	HOUSTON	1989
KIRBY 10808	947155	922	5A71 142	237.5 238.0	42.0 42.0	9.0 2.0	-	1975 -	20.0	NONE	TX	HOUSTON	1989
KIRBY 10809	285645	959	5A71 142	195.0 195.1	45.0 45.1	9.0 2.0	-	1050 -	20.0	NONE	TX	HOUSTON	1961
KIRBY 10950	555062	766	5A71 142	195.0 195.0	35.0 35.0	8.5 2.0	-	1485 -	13.3	DIESEL PUMP	LA	PLAQUEMINE	1974
KIRBY 11001	640221	822	5A71 142	200.0 200.0	35.0 35.0	9.0 1.8	-	1500 -	17.0	1050 GPM DIESEL DEEP WELL PUMP	TX	HOUSTON	1981
KIRBY 11003	641589	822	5A71 142	200.0 200.0	35.0 35.0	9.0 1.8	-	1500 -	17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1981
KIRBY 11004	642645	822	5A71 142	200.0 200.0	35.0 35.0	9.0 1.8	-	1500 -	17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1981
KIRBY 11301	1049052	857	5A71 142	200.0 200.0	35.0 35.0	8.5 2.0	-	1400 -	13.3	DIESEL PUMP, HEATING COILS	LA	PLAQUEMINE	1967
KIRBY 11312	1170768	735	5A71 142	200.0 200.0	35.0 35.0	10.0 2.0	-	1700 -	17.3	HOSE BOOM	TX	HOUSTON	2005
KIRBY 11313	1170767	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.6	-	1420 -	17.3	HOSE BOOM	TX	HOUSTON	2005
KIRBY 11314	1174625	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.6	-	1420 -	17.3	HOSE BOOM	TX	HOUSTON	2005
KIRBY 11315	1174626	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.6	-	1420 -	17.3	HOSE BOOM	TX	HOUSTON	2005
KIRBY 11322	1195785	762	5A71 142	200.0 200.0	35.0 35.0	10.0 2.0	-	1664 -	23.0	HOSE BOOM	TX	HOUSTON	2007
KIRBY 11323	1197932	762	5A71 142	200.0 200.0	35.0 35.0	10.0 2.0	-	1664 -	23.0	HOSE BOOM	TX	HOUSTON	2007
KIRBY 11324	1200804	762	5A71 142	200.0 200.0	35.0 35.0	10.0 2.0	-	1664 -	23.0	HOSE BOOM	TX	HOUSTON	2007
KIRBY 11325	1200817	762	5A71 142	200.0 200.0	35.0 35.0	10.0 2.0	-	1664 -	17.5	DEEPWELL PUMP STEAM COILED	TX	HOUSTON	2007
KIRBY 11326	1204631	762	5A71 142	200.0 200.0	35.0 35.0	10.0 2.0	-	1664 -	23.0	HOSE BOOM	TX	HOUSTON	2008
KIRBY 11327	1207251	762	5A71 142	200.0 200.0	35.0 35.0	10.0 2.0	-	1664 -	23.0	HOSE BOOM	TX	HOUSTON	2007
KIRBY 11400	640703	822	5A71 142	200.0 200.0	35.0 35.0	9.0 1.8	-	1500 -	17.0	1050 GPM DIESEL DEEP WELL PUMP	TX	HOUSTON	1981
KIRBY 11500	962023	766	5A71 142	195.0 200.0	35.0 35.0	9.0 2.0	-	1500 -	17.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1990
KIRBY 11501	962026	766	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1500 -	17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1990
KIRBY 11502	962027	500	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1500 -	17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1990
KIRBY 11503	962028	500	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1500 -	17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1990
KIRBY 11504	962029	500	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1500 -	17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1990
KIRBY 11505	962030	500	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1500 -	17.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1990
KIRBY 11506	034011	705	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.8	DIESEL PUMP	LA	PLAQUEMINE	1992
KIRBY 11507	034014	705	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.8	DIESEL PUMP	LA	PLAQUEMINE	1992
KIRBY 11508	034015	705	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.8	DIESEL PUMP	LA	PLAQUEMINE	1992
KIRBY 11509	962025	766	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1500 -	17.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1990
KIRBY 11510	1174627	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.6	-	1420 -	17.3	HOSE BOOM	TX	HOUSTON	2005
KIRBY 11511	1174628	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.6	-	1420 -	17.3	HOSE BOOM	TX	HOUSTON	2005

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 11512	1170755	735	5A71	200.0	35.0	9.0	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11513	1170761	735	5A71	200.0	35.0	17.3	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11514	1170762	735	5A71	200.0	35.0	17.3	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11515	1170763	735	5A71	200.0	35.0	17.3	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11516	1170771	735	5A71	200.0	35.0	9.0	-	1406	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	2.9		-						
KIRBY 11517	1170765	735	5A71	200.0	35.0	9.0	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11518	1170770	735	5A71	200.0	35.0	9.0	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11519	1170766	735	5A71	200.0	35.0	9.0	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11520	1174634	735	5A71	200.0	35.0	9.0	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11521	1174629	735	5A71	200.0	35.0	9.0	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11522	1174633	735	5A71	200.0	35.0	9.0	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11523	1174630	735	5A71	200.0	35.0	9.0	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11524	1174632	735	5A71	200.0	35.0	9.0	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11525	1174631	735	5A71	200.0	35.0	9.0	-	1420	17.3	HOSE BOOM	TX		HOUSTON	2005
			142	200.0	35.0	1.6		-						
KIRBY 11600	019109	1300	5A70	250.0	50.0	9.0	-	2400	16.9	NONE	LA		PLAQUEMINE	1966
			141	250.0	50.0	2.0		-						
KIRBY 11601	003095	1300	5A70	250.0	50.0	9.0	-	2400	16.9	NONE	LA		PLAQUEMINE	1966
			141	250.0	50.0	2.0		-						
KIRBY 11602	018283	1550	5A70	250.0	50.0	8.6	-	2400	16.9	NONE	LA		PLAQUEMINE	1987
			141	250.0	50.0	2.0		-						
KIRBY 11800	921692	1303	5A71	236.0	52.6	12.6	-	1182	20.0	NONE	TX		HOUSTON	1979
			142	236.0	53.0	2.0		-						
KIRBY 11801	276047	1254	5A71	220.1	44.1	9.0	-	1149	18.0	NONE	TX		HOUSTON	1958
			142	220.1	44.1	2.0		-						
KIRBY 12003	683866	1375	5A71	260.0	52.5	11.0	-	3641	20.0	DIESEL PUMP	TX		HOUSTON	1979
			142	260.0	52.5	2.0		-						
KIRBY 12600	641453	937	5A71	200.0	50.0	9.0	-	2102	32.0	DIESEL DEEP WELL PUMP	TX		HOUSTON	1981
			142	200.0	50.0	2.0		-						
KIRBY 12800	509855	1441	5A71	203.0	50.0	9.0	-	1230	23.5	NONE	TX		HOUSTON	1967
			142	203.0	52.0	2.0		-						
KIRBY 13800	285563	1394	5A71	195.0	50.0	9.0	-	1358	19.0	NONE	TX		HOUSTON	1961
			142	195.0	50.0	2.0		-						
KIRBY 13801	586781	1329	5A71	203.0	50.0	12.0	-	1419	19.0	NONE	TX		HOUSTON	1977
			142	203.0	52.0	2.0		-						
KIRBY 13802	285777	1394	5A71	195.0	50.0	9.0	-	1350	19.0	NONE	TX		HOUSTON	1961
			142	195.0	50.0	2.0		-						
KIRBY 13950	017491	797	5A71	147.0	52.5	9.0	-	1783	18.0	PUMP ENGINE	MS		GREENVILLE	1973
			142	147.0	52.5	2.0		-						
KIRBY 13951	017657	797	5A71	147.5	52.5	9.0	-	1783	18.0	PUMP ENGINE	MS		GREENVILLE	1971
			142	147.5	52.5	1.5		-						
KIRBY 13952	019521	797	5A71	147.0	52.5	9.0	-	1783	18.0	DEEP WELL PUMP	MS		GREENVILLE	1973
			142	147.0	52.5	1.5		-						
KIRBY 13953	019471	797	5A71	147.5	52.0	9.0	-	1783	18.0	DEEP WELL PUMP	MS		GREENVILLE	1973
			142	147.5	52.0	1.5		-						
KIRBY 13954	021451	797	5A71	147.0	52.5	9.0	-	1783	18.0	PUMP ENGINE	MS		GREENVILLE	1973
			142	147.0	52.5	2.0		-						
KIRBY 14305	667393	735	5A71	200.0	35.0	9.0	-	1406	23.6	DIESEL PUMP	TX		HOUSTON	1984
			142	200.0	35.0	2.9		-						
KIRBY 14326	005546	998	5A71	180.0	52.5	9.0	-	1990	16.3	COILS	TX		HOUSTON	1970
			142	180.0	52.5	1.6		-						
KIRBY 14800	509367	1716	5A71	214.5	50.0	13.6	-	2174	20.0	NONE	TX		HOUSTON	1967
			142	214.6	50.0	2.0		-						
KIRBY 14801	994280	1126	5A71	214.5	50.0	12.5	-	1471	27.0	NONE	TX		HOUSTON	1967
			142	214.5	50.0	2.0		-						
KIRBY 14802	616328	1807	5A74	245.0	50.0	9.0	-	1513	26.0	ELECTRIC PUMPS	TX		HOUSTON	1979
			149	245.0	50.0	2.0		-						
KIRBY 14803	614000	1807	5A74	245.0	50.0	9.0	-	1500	26.0	ELECTRIC PUMPS	TX		HOUSTON	1979
			149	245.0	50.0	2.0		-						
KIRBY 14804	615245	1807	5A74	245.0	50.0	9.0	-	1519	26.0	ELECTRIC PUMPS	TX		HOUSTON	1979
			149	245.0	50.0	2.0		-						
KIRBY 14827	591528	908	5A74	192.8	52.5	9.0	-	1405	26.3	NONE	TX		HOUSTON	1978
			149	192.8	52.5	2.0		-						
KIRBY 14828	594041	908	5A74	192.8	52.5	9.0	-	1405	26.3	NONE	TX		HOUSTON	1978
			149	192.8	52.5	2.0		-						
KIRBY 14829	599971	908	5A74	192.8	52.5	9.0	-	1405	26.3	NONE	TX		HOUSTON	1978
			149	192.8	52.5	2.0		-						
KIRBY 14830	006353	1370	5A74	214.5	50.0	9.0	-	1472	27.0	NONE	TX		HOUSTON	1967
			149	214.5	50.0	2.0		-						
KIRBY 14831	029090	1572	5A74	192.8	52.5	9.0	-	1405	24.5	NONE	TX		HOUSTON	1980
			149	192.8	52.5	2.0		-						
KIRBY 14832	006403	1370	5A74	214.5	50.0	9.0	-	1473	27.0	NONE	TX		HOUSTON	1967
			149	214.5	50.0	2.0		-						
KIRBY 15025	008516	1230	5A71	238.3	52.5	8.7	-	2280	22.2	COILS	TX		HOUSTON	1967
			142	238.3	52.5	2.0		-						
KIRBY 15026	008565	1230	5A71	238.3	52.5	8.7	-	2280	22.2	COILS	TX		HOUSTON	1967
			142	238.3	52.5	2.0		-						
KIRBY 15027	004648	1260	5A71	236.0	52.5	9.0	-	2050	16.3	PS 1,2 COILED	TX		HOUSTON	1971
			142	236.0	52.5	1.0		-						
KIRBY 15028	005736	1335	5A71	236.0	52.5	9.0	-	2190	16.3	DIESEL PUMP	TX		HOUSTON	1971
			142	236.0	52.5	1.0		-						
KIRBY 15029	004846	1335	5A71	236.0	52.5	9.0	-	2190	16.3	DIESEL PUMP	TX		HOUSTON	1971
			142	236.0	52.5	1.0		-						
KIRBY 15031	009951	1335	5A71	236.0	52.5	9.0	-	2190	16.3	DIESEL PUMP	TX		HOUSTON	1970
			142	236.0	52.5	1.0		-						
KIRBY 15032	005249	1260	5A71	236.0	52.5	9.0	-	2050	16.3	PS 1,2 COILED	TX		HOUSTON	1971
			142	236.0	52.5	1.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't													
KIRBY 15303	667392	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.6	-	1420 -	19.0	2 8" BLACKMER PUMPS	TX	HOUSTON	1984
KIRBY 15304	691538	735	5A71 142	200.0 200.0	35.0 35.0	9.0 1.6	-	1420 -	19.0	2 8" BLACKMER PUMPS	TX	HOUSTON	1986
KIRBY 15325	005447	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 1.0	-	2180 -	16.3	COILS	TX	HOUSTON	1971
KIRBY 15426	568459	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 2.0	-	2200 -	17.8	DIESEL PUMP	TX	HOUSTON	1975
KIRBY 15427	575306	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 2.0	-	2200 -	17.8	DIESEL PUMP	TX	HOUSTON	1976
KIRBY 15428	583136	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 2.0	-	2200 -	17.8	DIESEL PUMP	TX	HOUSTON	1976
KIRBY 15429	585594	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 2.0	-	2200 -	17.8	DIESEL PUMP	TX	HOUSTON	1977
KIRBY 15430	569515	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 2.0	-	2200 -	17.8	DIESEL PUMP	TX	HOUSTON	1975
KIRBY 15625	005686	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 1.0	-	2270 -	16.3	COILS	TX	HOUSTON	1971
KIRBY 15801	1030652	1222	5A74 149	205.0 205.0	53.0 53.0	9.0 2.0	-	1541 -	18.0	NONE	TX	HOUSTON	1995
KIRBY 15802	283631	1536	5A71 142	273.0 273.0	41.0 41.0	9.0 2.0	-	1611 -	20.0	NONE	TX	HOUSTON	1960
KIRBY 15803	283632	964	5A71 142	273.0 273.0	41.0 41.0	9.0 2.0	-	1610 -	20.0	NONE	TX	HOUSTON	1960
KIRBY 15805	1030633	1222	5A74 149	205.0 205.0	53.0 53.0	9.0 2.0	-	1541 -	18.0	NONE	TX	HOUSTON	1995
KIRBY 15806	1030644	1222	5A74 149	205.0 205.0	53.0 53.0	9.0 2.0	-	1542 -	18.0	NONE	TX	HOUSTON	1995
KIRBY 16325	574849	1205	5A71 142	239.3 239.3	52.5 52.5	9.0 2.0	-	2175 -	19.0	COILS	TX	HOUSTON	1976
KIRBY 16426	004291	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 1.0	-	2120 -	16.3	DIESEL PUMP	TX	HOUSTON	1971
KIRBY 16428	004440	1335	5A71 142	236.0 236.0	52.5 52.5	9.0 1.0	-	2120 -	16.3	DIESEL PUMP	TX	HOUSTON	1971
KIRBY 16800	958769	1406	5A71 142	260.0 260.0	45.0 45.0	9.0 2.0	-	1661 -	22.0	NONE	TX	HOUSTON	1990
KIRBY 16801	958770	1320	5A71 142	260.0 260.0	45.0 45.0	9.0 2.0	-	1656 -	22.0	NONE	TX	HOUSTON	1989
KIRBY 16802	956355	1179	5A71 142	260.0 260.0	45.0 45.0	9.0 2.0	-	1658 -	22.0	NONE	TX	HOUSTON	1989
KIRBY 16803	959066	1406	5A71 142	260.0 260.0	45.0 45.0	9.0 2.0	-	1666 -	22.0	NONE	TX	HOUSTON	1990
KIRBY 16804	979279	1179	5A71 142	260.0 260.0	45.0 45.0	9.0 2.0	-	1657 -	22.0	NONE	TX	HOUSTON	1991
KIRBY 16805	980302	1179	5A71 142	260.0 260.0	45.0 45.0	9.0 2.0	-	1657 -	22.0	NONE	TX	HOUSTON	1991
KIRBY 16806	980959	1406	5A71 142	260.0 260.0	45.0 45.0	9.0 2.0	-	1658 -	22.0	NONE	TX	HOUSTON	1991
KIRBY 16807	983320	1179	5A71 142	260.0 260.0	45.0 45.0	9.0 2.0	-	1660 -	22.0	NONE	TX	HOUSTON	1992
KIRBY 16808	986598	1376	5A71 142	260.0 260.0	52.5 52.6	9.0 2.0	-	1651 -	22.0	NONE	TX	HOUSTON	1992
KIRBY 16809	983128	1300	5A71 142	235.0 235.0	52.5 52.5	9.0 2.0	-	2585 -	25.3	PRESSURE BARGE	TX	HOUSTON	1992
KIRBY 16811	1216300	1306	5A71 142	240.0 240.0	54.0 54.0	11.9 2.2	-	1306 -	25.2	NONE	TX	HOUSTON	2009
KIRBY 16812	1216301	1306	5A71 142	240.0 240.0	54.0 54.0	10.0 2.0	-	1306 -	25.2	NONE	TX	HOUSTON	2009
KIRBY 16813	1216302	1306	5A71 142	240.0 240.0	54.0 54.0	7.6 3.6	-	1306 -	25.2	NONE	TX	HOUSTON	2009
KIRBY 16951	523660	1128	5A71 142	195.0 195.0	52.5 52.5	9.0 2.0	-	2075 -	17.0	PUMP	MS	GREENVILLE	1969
KIRBY 17002	942491	1236	5A71 142	259.0 259.0	52.5 52.5	12.0 2.0	-	2200 -	18.0	PUMP	MS	VICKSBURG	1975
KIRBY 17225	580884	1384	5A71 142	260.0 260.0	52.5 52.5	9.0 2.1	-	2435 -	17.9	NONE	TX	HOUSTON	1977
KIRBY 17325	019604	1334	5A71 142	259.7 259.7	52.5 52.5	9.0 2.0	-	2359 -	16.2	DIESEL PUMP, COILS	TX	HOUSTON	1974
KIRBY 17326	019844	1334	5A71 142	259.7 259.7	52.5 52.5	9.0 2.3	-	2359 -	16.2	DIESEL PUMP, COILS	TX	HOUSTON	1974
KIRBY 17327	019893	1334	5A71 142	259.7 259.7	52.5 52.5	9.0 2.0	-	2359 -	16.2	DIESEL PUMP, COILS	TX	HOUSTON	1974
KIRBY 17328	000413	1128	5A71 142	195.0 195.0	52.5 52.5	9.0 2.0	-	1900 -	17.0	DIESEL PUMP, COILS	TX	HOUSTON	1968
KIRBY 17329	518020	1128	5A71 142	195.0 195.0	52.5 52.5	9.0 2.0	-	1900 -	17.0	DIESEL PUMPS, COILS	TX	HOUSTON	1969
KIRBY 17800	607889	2085	5A74 149	240.0 240.0	50.0 50.0	9.0 4.3	-	1771 -	26.0	NONE	LA	PLAQUEMINE	1978
KIRBY 17801	607890	2084	5A74 149	240.0 240.0	50.0 50.0	9.0 2.0	-	1771 -	26.0	NONE	LA	PLAQUEMINE	1978
KIRBY 17802	637570	1300	5A70 141	250.0 250.0	50.0 50.0	9.0 2.0	-	2400 -	16.9	NONE	LA	PLAQUEMINE	1980
KIRBY 17803	937179	1824	5A71 142	331.0 331.0	52.5 52.6	9.0 2.0	-	1804 -	20.0	NONE	TX	HOUSTON	1977
KIRBY 18026	578349	1236	5A71 142	259.7 259.7	52.5 52.5	9.0 2.0	-	2370 -	17.9	DIESEL PUMP	TX	HOUSTON	1976
KIRBY 18027	571110	1236	5A71 142	259.7 259.7	52.5 52.5	10.0 2.0	-	2370 -	19.2	DIESEL PUMP	TX	HOUSTON	1976
KIRBY 18325	569918	1236	5A71 142	259.7 259.7	52.5 52.5	10.0 2.0	-	2370 -	19.2	DIESEL PUMP, COILS	TX	HOUSTON	1975
KIRBY 18326	571109	1236	5A71 142	259.7 259.7	52.5 52.5	10.0 2.0	-	2370 -	19.2	DIESEL PUMP, COILS	TX	HOUSTON	1976
KIRBY 18327	576826	1236	5A71 142	259.7 259.7	52.5 52.5	10.0 2.0	-	2370 -	19.2	DIESEL PUMP, COILS	TX	HOUSTON	1976
KIRBY 18328	576827	1236	5A71 142	259.7 259.7	52.5 52.5	10.0 2.0	-	2370 -	20.0	DIESEL PUMP, COILS	TX	HOUSTON	1976
KIRBY 18601	945145	1961	5A71 142	218.0 218.0	52.5 52.5	12.0 2.0	-	2913 -	20.0	DIESEL PUMPS, DOUBLE SKIN	TX	HOUSTON	1989
KIRBY 18602	945146	1961	5A71 142	218.0 218.0	52.5 52.5	12.0 2.0	-	2913 -	20.0	DIESEL PUMPS, DOUBLE SKIN	TX	HOUSTON	1989

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 18603	945147	1961	5A71 142	218.0 218.0	52.5 52.5	12.0 2.0	-	2913 -	20.0	DIESEL PUMPS, DOUBLE SKIN	TX		HOUSTON	1989
KIRBY 18700	1204652	1197	5A74 149	220.0 220.0	54.0 54.0	12.3 2.0	-	3585 -	21.0	DEEP WELL PUMP	TX		HOUSTON	2007
KIRBY 18950	553091	1277	5A71 142	220.0 220.0	52.5 52.5	9.0 2.0	-	2396 -	17.5	DIESEL PUMP	MS		GREENVILLE	1973
KIRBY 19300	618730	1631	5A71 142	252.0 252.5	50.0 52.0	12.0 2.0	-	3000 -	16.0	DIESEL PUMP, DOUBLE SKIN	TX		HOUSTON	1980
KIRBY 19301	620989	1631	5A71 142	252.0 252.6	50.0 50.0	12.0 2.0	-	3000 -	15.0	DIESEL PUMP, DOUBLE SKIN	TX		HOUSTON	1980
KIRBY 19400	621744	1377	5A71 142	238.0 238.0	50.0 50.0	9.0 2.0	-	3102 -	35.0	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 19801	003103	1168	5A74 149	175.0 175.0	54.0 54.0	9.0 2.0	-	2188 -	35.6	NONE	TX		HOUSTON	1966
KIRBY 19802	003152	1168	5A74 149	175.0 175.0	54.0 54.0	9.0 2.0	-	2188 -	35.6	NONE	TX		HOUSTON	1967
KIRBY 20000	633591	1403	5A71 142	250.0 250.0	50.0 50.0	12.0 2.0	-	3000 -	16.5	DIESEL DEEP WELL PUMP	TX		HOUSTON	1981
KIRBY 20001	630678	1403	5A71 142	250.0 250.0	50.0 50.0	12.0 2.0	-	3000 -	16.5	DIESEL DEEP WELL PUMP	TX		HOUSTON	1981
KIRBY 20002	633632	1421	5A71 142	249.5 249.5	52.5 52.5	9.0 2.0	-	2600 -	16.0	DIESEL PUMPS	TX		HOUSTON	1981
KIRBY 20004	635252	1811	5A71 142	295.0 295.0	54.0 54.0	9.0 1.6	-	2800 -	16.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX		HOUSTON	1981
KIRBY 20006	642786	1811	5A71 142	295.0 295.0	54.0 54.0	9.0 1.6	-	2800 -	16.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX		HOUSTON	1981
KIRBY 20007	641797	1811	5A71 142	295.0 295.0	54.0 54.0	9.0 1.6	-	2800 -	16.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX		HOUSTON	1981
KIRBY 20009	581359	1532	5A71 142	297.0 297.0	53.0 53.0	10.0 1.5	-	3985 -	21.5	DEEPWELL CARGO PUMP, DIESEL ENG	MO		ST. LOUIS	1977
KIRBY 20010	581360	1532	5A71 142	297.0 297.0	53.0 53.0	10.0 1.5	-	3985 -	21.5	DEEPWELL CARGO PUMP, DIESEL ENG	MO		ST. LOUIS	1977
KIRBY 20011	622490	1814	5A71 142	295.0 295.0	54.0 54.0	9.0 2.0	-	2800 -	16.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX		HOUSTON	1980
KIRBY 20020	997192	1211	5A71 142	222.5 222.5	54.0 54.0	9.3 1.9	-	2462 -	24.6	DEEP WELL PUMP	TX		HOUSTON	1993
KIRBY 20300	619738	1403	5A71 142	249.9 250.0	50.0 50.1	9.0 2.0	-	3654 -	19.8	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 20301	619739	1403	5A71 142	250.0 250.0	50.0 52.0	9.0 2.0	-	3654 -	19.8	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 20302	619740	1403	5A71 142	250.0 250.0	50.0 50.0	9.0 2.0	-	3654 -	19.8	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 20700	655346	1488	5A72 143	295.1 295.1	54.1 54.1	9.3 2.0	-	3800 -	17.2	DEEP WELL PUMP	TX		HOUSTON	1983
KIRBY 20701	655347	1463	5A71 142	290.1 290.1	54.1 54.1	9.3 2.0	-	3800 -	10.0	DEEP WELL PUMP	TX		HOUSTON	1983
KIRBY 20703	577038	1454	5A71 142	295.0 295.0	54.0 54.0	9.0 2.0	-	2500 -	17.5	DIESEL PUMP, HOT OIL HEATING UNIT	TX		HOUSTON	1976
KIRBY 20704	578708	1454	5A71 142	295.0 295.0	54.0 54.0	9.0 2.0	-	2500 -	17.5	DIESEL PUMP, HOT OIL HEATING UNIT	TX		HOUSTON	1977
KIRBY 20770	620829	1377	5A71 142	238.0 250.0	50.0 50.0	9.0 2.0	-	3102 -	35.0	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 20850	504142	2499	5A71 142	269.0 269.0	52.7 52.7	9.0 2.0	-	2098 -	25.0	PUMPS, REFRIGER-ATING UNITS	MS		GREENVILLE	1966
KIRBY 20851	500478	2481	5A72 143	283.0 283.0	50.0 50.0	9.0 2.9	-	2098 -	25.0	TPH/DIESEL PUMP ENGINE	MS		GREENVILLE	1965
KIRBY 20852	504211	2491	5A72 143	283.0 283.0	50.0 50.0	9.0 2.9	-	2100 -	25.0	300 TPH/DIESEL PUMP ENGINE	MS		GREENVILLE	1966
KIRBY 21000	631131	1535	5A71 142	258.6 258.6	52.6 52.6	9.0 2.0	-	3948 -	20.0	12" DEEP WELL PUMP 3500 B.P.H.	TX		HOUSTON	1981
KIRBY 21001	629955	1680	5A71 142	264.0 264.0	52.5 52.6	12.0 2.0	-	3368 -	17.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 21301	629958	1680	5A74 149	264.0 264.0	52.5 52.6	12.0 2.0	-	3368 -	17.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 21850	298556	2482	5A72 143	294.0 294.0	50.0 50.0	9.0 2.0	-	2208 -	30.0	PUMPS	MS		GREENVILLE	1965
KIRBY 21851	298941	2482	5A72 143	294.0 294.0	50.0 50.0	9.0 2.0	-	2203 -	30.0	PUMPS	MS		GREENVILLE	1965
KIRBY 21852	511044	2424	5A72 143	295.0 295.0	50.0 50.0	9.0 2.0	-	2212 -	25.0	PUMPS, REFRIGER-ATING UNITS	MS		GREENVILLE	1967
KIRBY 21853	509885	2424	5A71 142	295.0 295.0	50.0 50.0	9.0 2.5	-	2213 -	28.0	400 TPH PUMPS	MS		GREENVILLE	1967
KIRBY 21854	299738	2482	5A71 142	293.0 293.0	50.0 50.0	9.0 2.0	-	2202 -	25.0	ENGINE	MS		GREENVILLE	1969
KIRBY 21855	502212	2356	5A70 141	293.0 293.0	50.0 50.0	8.5 2.7	-	2200 -	32.0	2 DIESEL DRIVEN PUMPS	LA		TAFT	1966
KIRBY 21856	297715	2435	5A70 141	294.0 294.0	50.0 50.0	9.2 2.7	-	2500 -	31.8	2 DIESEL DRIVEN PUMPS	LA		TAFT	1965
KIRBY 21857	510479	2424	5A72 143	295.0 295.0	50.0 50.0	9.0 2.0	-	2642 -	25.0	PUMPS, REFRIGER-ATING UNITS	MS		GREENVILLE	1967
KIRBY 21901	627528	1153	5A70 141	250.0 250.1	50.0 50.1	9.0 2.0	-	2943 -	17.0	DIESEL DEEP WELL PUMP	TX		HOUSTON	1980
KIRBY 21903	629957	1680	5A71 142	264.0 264.0	52.5 52.6	12.0 2.0	-	3368 -	17.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 21904	629956	1680	5A71 142	264.0 264.0	52.0 52.6	12.0 2.0	-	3368 -	17.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 21905	629959	1680	5A71 142	264.0 264.0	52.5 52.6	12.0 2.0	-	3368 -	17.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 21950	295143	1647	5A71 142	264.0 264.0	52.5 52.5	9.0 2.0	-	2600 -	18.0	DIESEL PUMP	TX		HOUSTON	1964
KIRBY 22300	536742	1424	5A71 142	272.6 272.6	50.0 50.0	9.0 2.0	-	3390 -	21.5	DIESEL PUMP	MS		GREENVILLE	1971
KIRBY 22302	645120	1908	5A70 141	295.0 295.0	54.0 54.0	9.0 1.6	-	2800 -	17.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	MS		GREENVILLE	1980
KIRBY 22303	628768	1908	5A70 141	295.0 295.0	54.0 54.0	9.0 1.6	-	2800 -	17.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX		HOUSTON	1982
KIRBY 23300	535947	1424	5A71 142	312.0 312.0	50.0 50.0	9.0 2.0	-	3397 -	21.5	DIESEL PUMP	MS		GREENVILLE	1971
KIRBY 23301	536268	1424	5A71 142	272.5 272.5	50.0 50.0	9.0 2.0	-	3397 -	18.0	12" B-J PUMP, DBL SKIN, COILS	MS		GREENVILLE	1971

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 23304	591976	1839	5A71 142	290.0 290.0	52.5 52.5	9.0 2.0	-	3100 -	21.0	2 DIESEL PUMPS	MS		VICKSBURG	1978
KIRBY 23700	1076612	1632	5A71 142	300.0 300.0	54.0 54.0	12.0 2.0	-	3000 -	22.0	2 DEEP WELL PUMP	TX		HOUSTON	1999
KIRBY 23710	1194276	1431	5A74 149	263.0 263.0	54.0 54.0	9.0 2.0	-	1651 -	12.0	PUMPS 2 DSL & IMO COILED	TX		HOUSTON	2006
KIRBY 23711	1194269	1431	5A71 142	263.0 263.0	54.0 54.0	9.0 2.0	-	1651 -	22.0	2 DEEP WELL PUMP	TX		HOUSTON	2007
KIRBY 23850	510425	2502	5A72 143	295.0 295.0	50.0 50.0	9.0 2.5	-	2902 -	29.0	HYDRAULIC PUMPS	MS		GREENVILLE	1967
KIRBY 23851	510738	2502	5A72 143	295.0 295.0	50.0 50.0	9.0 2.5	-	3033 -	29.0	HYDRAULIC PUMPS	MS		GREENVILLE	1967
KIRBY 23902	527979	1343	5A70 141	264.1 264.1	50.0 50.0	11.6 2.0	-	2440 -	17.0	DIESEL PUMP	TX		HOUSTON	1970
KIRBY 23904	598512	1344	5A72 143	264.1 264.1	50.0 52.0	9.0 2.0	-	3291 -	16.0	DEEP WELL PUMP	TX		HOUSTON	1978
KIRBY 24000	629230	1863	5A71 142	290.0 290.0	52.5 52.5	11.0 2.0	-	4127 -	20.0	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 24001	629229	1863	5A71 142	290.0 290.0	52.5 52.5	11.0 2.0	-	4127 -	20.0	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 24002	1034012	1406	5A71 142	265.0 265.0	54.0 54.0	9.0 2.0	-	4218 -	18.5	DIESEL PUMP	TX		HOUSTON	1995
KIRBY 24003	1034015	1406	5A71 142	265.0 265.0	54.0 54.0	9.0 2.0	-	4218 -	18.5	DIESEL PUMP	TX		HOUSTON	1995
KIRBY 24004	1034020	1406	5A71 142	265.0 265.0	54.0 54.0	9.0 2.0	-	4218 -	18.5	DIESEL PUMP	TX		HOUSTON	1995
KIRBY 24005	586642	1863	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3203 -	20.0	SLOP TANK	MS		GREENVILLE	1977
KIRBY 24006	585960	1850	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3149 -	18.0	PUMP ENGINE	MS		GREENVILLE	1977
KIRBY 24007	586643	1863	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3203 -	20.0	SLOP TANK	MS		GREENVILLE	1977
KIRBY 24008	629231	1863	5A71 142	290.0 290.0	52.5 52.6	9.0 1.5	-	3203 -	18.0	PUMP ENGINE	MS		GREENVILLE	1980
KIRBY 24009	017384	1614	5A71 142	297.5 297.5	52.0 52.0	9.0 1.0	-	3152 -	19.5	PUMP	LA		PLAQUEMINE	1973
KIRBY 24010	019331	1614	5A71 142	297.5 297.5	52.0 52.0	9.0 1.0	-	3456 -	19.5	DEEP WELL PUMP	LA		PLAQUEMINE	1973
KIRBY 24011	572490	1692	5A71 142	290.0 290.0	52.5 52.5	9.0 2.0	-	3123 -	18.0	PUMP ENGINE	MS		GREENVILLE	1976
KIRBY 24012	572491	1692	5A71 142	290.0 290.0	52.5 52.5	9.0 2.0	-	3123 -	18.0	PUMP ENGINE	MS		GREENVILLE	1976
KIRBY 24013	585912	1850	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3149 -	18.0	PUMP ENGINE	MS		GREENVILLE	1977
KIRBY 24014	586641	1863	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3203 -	18.0	PUMP ENGINE	MS		GREENVILLE	1977
KIRBY 24015	600339	1850	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3149 -	22.0	HOSE DERRICK	MS		GREENVILLE	1978
KIRBY 24016	600340	1850	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3149 -	22.0	HOSE DERRICK	MS		GREENVILLE	1978
KIRBY 24017	600341	1850	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3149 -	18.0	PUMP ENGINE	MS		GREENVILLE	1978
KIRBY 24019	017707	1614	5A71 142	297.5 297.5	52.5 52.5	9.0 2.0	-	3289 -	13.3	DEEP WELL PUMP	LA		PLAQUEMINE	1973
KIRBY 24020	572489	1692	5A71 142	290.0 290.0	52.5 52.5	9.0 2.0	-	3123 -	18.0	PUMP ENGINE	MS		GREENVILLE	1976
KIRBY 24021	527422	1568	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3121 -	18.0	PUMPS	MS		GREENVILLE	1970
KIRBY 24022	629228	1863	5A71 142	290.0 290.0	52.5 52.5	11.0 2.0	-	4127 -	20.0	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 24023	026815	1637	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3300 -	17.0	PUMPS	LA		PLAQUEMINE	1976
KIRBY 24024	558312	1692	5A71 142	290.0 290.0	52.5 52.5	9.0 2.0	-	3055 -	18.0	DIESEL PUMP	MS		GREENVILLE	1974
KIRBY 24025	586640	1863	5A71 142	290.0 290.0	52.5 52.5	11.0 2.0	-	4127 -	20.0	DIESEL PUMP	LA		HARVEY	1977
KIRBY 24026	945011	1481	5A71 142	280.0 280.0	52.5 52.5	9.0 2.0	-	3100 -	18.0	DIESEL PUMP	TX		HOUSTON	1989
KIRBY 24305	602253	1856	5A70 141	297.5 297.5	54.0 54.0	9.0 2.0	-	3439 -	18.0	1 ENGINE PUMP	TX		HOUSTON	1978
KIRBY 24306	602254	1856	5A70 141	297.5 297.5	54.0 54.0	9.0 2.0	-	3439 -	18.0	1 ENGINE PUMP	TX		HOUSTON	1978
KIRBY 24702	1027116	1406	5A71 142	299.5 299.5	50.0 50.9	9.0 2.0	-	3833 -	20.0	DIESEL PUMPS	TX		HOUSTON	1994
KIRBY 24703	1027117	1406	5A71 142	299.5 299.5	50.0 50.0	12.0 2.0	-	4218 -	20.0	DIESEL PUMPS	TX		HOUSTON	1995
KIRBY 24704	1028359	1406	5A71 142	299.5 299.5	50.0 50.0	12.0 2.0	-	4218 -	20.0	DIESEL PUMPS	TX		HOUSTON	1995
KIRBY 24706	1028672	1406	5A71 142	299.5 299.5	50.0 50.0	12.0 2.0	-	4218 -	20.0	DIESEL PUMPS	TX		HOUSTON	1995
KIRBY 24770	646961	1566	5A71 142	290.0 290.1	52.5 52.6	9.0 2.0	-	3860 -	35.0	DIESEL PUMPS	TX		HOUSTON	1982
KIRBY 25002	683709	1724	5A71 142	297.0 297.0	54.0 54.0	9.0 2.0	-	3725 -	18.2	DEEP WELL PUMP	TX		HOUSTON	1998
KIRBY 25300	559357	1673	5A71 142	295.0 295.0	54.0 54.0	12.0 2.0	-	4257 -	16.0	DIESEL PUMP	TX		HOUSTON	1974
KIRBY 25301	562103	1671	5A71 142	295.0 295.0	54.0 54.0	9.0 2.0	-	4303 -	16.0	DIESEL DEEP WELL PUMP	TX		HOUSTON	1974
KIRBY 25303	624350	1804	5A70 141	297.5 297.5	54.0 54.0	9.0 2.0	-	3439 -	18.0	1 ENGINE PUMP	TX		HOUSTON	1980
KIRBY 25304	624351	1804	5A70 141	297.5 297.5	54.0 54.0	9.0 2.0	-	3439 -	18.0	1 ENGINE PUMP	TX		HOUSTON	1980
KIRBY 25305	555981	1802	5A71 142	297.6 297.6	54.0 54.0	8.5 2.0	-	3070 -	18.3	PUMPS, COILS, DBL BTM & SIDES	LA		MANDEVILLE	1974
KIRBY 25600	575772	1791	5A71 142	297.6 297.6	54.1 54.1	9.3 2.3	-	3351 -	23.8	PUMP	TX		HOUSTON	1976
KIRBY 25950	644352	1718	5A71 142	260.0 260.0	52.6 52.6	9.6 2.0	-	4178 -	18.4	2450 G.P.M. DEEP WELL PUMP	TX		HOUSTON	1982
KIRBY 26002	019778	1673	5A71 142	297.5 297.5	52.5 52.5	9.0 2.0	-	3484 -	13.3	DEEP WELL PUMP	LA		PLAQUEMINE	1973

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 26400	569601	1661	5A71	295.0	54.0	9.3	-	3792	22.0	DEEP WELL PUMP	TX		HOUSTON	1975
			142	295.0	54.0	1.9		-						
KIRBY 26700	1127240	1619	5A71	300.0	54.0	9.3	-	3612	19.0	DEEP WELL PUMP	TX		HOUSTON	2003
			142	300.0	54.0	2.0		-						
KIRBY 26701	1127242	1619	5A71	300.0	54.0	9.3	-	4528	19.0	DEEP WELL PUMP	TX		HOUSTON	2003
			142	300.0	54.0	2.0		-						
KIRBY 27000	562275	1810	5A71	295.0	54.0	8.5	-	3200	17.5	DIESEL PUMP,	TX		HOUSTON	1975
			142	295.0	54.0	2.0		-		HEATING COILS				
KIRBY 27003	942050	1639	5A71	297.5	52.5	12.0	-	3000	18.0	PUMPS	MS		VICKSBURG	1989
			142	297.5	52.5	2.0		-						
KIRBY 27004	559360	1732	5A71	295.0	54.0	12.0	-	4528	16.0	DEEP WELL PUMP	TX		HOUSTON	1974
			142	295.0	54.0	2.0		-						
KIRBY 27008	694198	1955	5A71	297.5	54.0	9.0	-	4300	19.0	DIESEL PUMP	TX		HOUSTON	1981
			142	297.5	54.0	2.0		-						
KIRBY 27302	571237	1851	5A71	297.6	54.0	9.0	-	3058	18.3	PUMPS, COILS,	LA		MANDEVILLE	1976
			142	297.6	54.0	2.0		-		DBL BTM & SIDES				
KIRBY 27303	587740	1803	5A71	297.0	54.0	9.0	-	3082	18.3	PUMPS, COILS,	LA		MANDEVILLE	1977
			142	297.0	54.0	2.0		-		DBL BTM & SIDES				
KIRBY 27304	626912	1803	5A71	297.6	54.0	9.0	-	3804	19.0	DIESEL PUMP/	LA		MANDEVILLE	1980
			142	297.6	54.0	2.0		-		COILS/DBL SIDES				
KIRBY 27701	1076613	1632	5A71	300.0	54.0	12.0	-	3000	21.9	DEEP WELL PUMP	TX		HOUSTON	1999
			142	300.0	54.0	2.0		-						
KIRBY 27702	1076614	1632	5A71	300.0	54.0	12.0	-	3000	21.9	DEEP WELL PUMP	TX		HOUSTON	1999
			142	300.0	54.0	2.0		-						
KIRBY 27704	1116751	1632	5A71	300.0	54.0	9.0	-	3314	19.0	DIESEL PUMP	TX		HOUSTON	2001
			142	300.0	54.0	2.3		-						
KIRBY 27705	1116752	1306	5A74	300.0	54.0	9.0	-	3740	19.0	DEEP WELL PUMP	TX		HOUSTON	2001
			149	300.0	54.0	2.0		-						
KIRBY 27706	1116758	1306	5A74	300.0	54.0	9.0	-	3740	19.0	DEEP WELL PUMP	TX		HOUSTON	2001
			149	300.0	54.0	2.0		-						
KIRBY 27710	1145579	1632	5A74	300.0	54.0	11.6	-	4744	18.9	PUMP & ENGINE	TX		HOUSTON	2003
			149	300.0	54.0	2.3		-						
KIRBY 27711	1145580	1633	5A71	300.0	54.0	11.6	-	4744	18.9	PUMP & ENGINE	TX		HOUSTON	2003
			142	300.0	54.0	2.3		-						
KIRBY 27712	1145581	1633	5A71	300.0	54.0	11.6	-	4744	18.9	PUMP & ENGINE	TX		HOUSTON	2003
			142	300.0	54.0	2.3		-						
KIRBY 27713	1145584	1633	5A74	300.0	54.0	11.6	-	4744	18.9	PUMP & ENGINE	TX		HOUSTON	2003
			149	300.0	54.0	2.3		-						
KIRBY 27714	1145582	1633	5A71	300.0	54.0	9.0	-	4744	18.9	PUMP & ENGINE	TX		HOUSTON	2003
			142	300.0	54.0	2.0		-						
KIRBY 27715	1145583	1632	5A71	300.0	54.0	11.6	-	4744	18.9	PUMP & ENGINE	TX		HOUSTON	2003
			142	300.0	54.0	2.3		-						
KIRBY 27716	1148572	1633	5A71	300.0	54.0	10.0	-	4327	18.9	HOSE BOOM	TX		HOUSTON	2004
			142	300.0	54.0	2.0		-						
KIRBY 27717	1148573	1632	5A74	300.0	54.0	9.0	-	4896	18.9	PUMP, ENGINE,	KY		PADUCAH	2004
			149	300.0	54.0	2.0		-		COILS				
KIRBY 27718	1162074	1632	5A71	300.0	54.0	10.0	-	3526	18.9	PUMP, ENGINE,	TX		PORT	2004
			142	300.0	54.0	2.3		-		COILS			ARTHUR	
KIRBY 27719	1162076	1619	5A71	300.0	54.0	10.0	-	3526	18.9	PUMP, ENGINE,	TX		PORT	2004
			142	300.0	54.0	2.3		-		COILS			ARTHUR	
KIRBY 27720	1162077	1632	5A71	300.0	54.0	10.0	-	3526	18.9	PUMP, ENGINE,	TX		PORT	2004
			142	300.0	54.0	2.3		-		COILS			ARTHUR	
KIRBY 27721	1162078	1632	5A71	300.0	54.0	10.0	-	3526	18.9	PUMP, ENGINE,	TX		PORT	2005
			142	300.0	54.0	2.3		-		COILS			ARTHUR	
KIRBY 27722	1166470	1632	5A71	300.0	54.0	10.0	-	3526	18.9	PUMP, ENGINE,	TX		HOUSTON	2005
			142	300.0	54.0	2.3		-		COILS				
KIRBY 27723	1166472	1632	5A71	300.0	54.0	10.0	-	3526	18.9	PUMP, ENGINE,	TX		HOUSTON	2005
			142	300.0	54.0	2.3		-		COILS				
KIRBY 27724	1166473	1632	5A71	300.0	54.0	10.0	-	3526	18.9	PUMP, ENGINE,	KY		PADUCAH	2005
			142	300.0	54.0	2.3		-		COILS				
KIRBY 27725	1166475	1632	5A71	300.0	54.0	10.0	-	3526	18.9	PUMP, ENGINE,	KY		PADUCAH	2005
			142	300.0	54.0	2.3		-		COILS				
KIRBY 27726	1166476	1632	5A71	300.0	54.0	10.0	-	3526	18.9	PUMP, ENGINE,	TX		HOUSTON	2005
			142	300.0	54.0	2.3		-		COILS				
KIRBY 27750	1208450	1632	5A74	300.0	54.0	12.0	-	3000	18.9	DSL ENGINE, PUMP	TX		HOUSTON	2008
			149	300.0	54.0	2.0		-		OIL COIL SYSTEM				
KIRBY 27751	1208451	1632	5A74	300.0	54.0	12.0	-	3000	18.9	DSL ENGINE, PUMP	TX		HOUSTON	2008
			149	300.0	54.0	2.0		-		OIL COIL SYSTEM				
KIRBY 27752	1208452	1632	5A74	300.0	54.0	12.0	-	3000	18.9	DSL ENGINE, PUMP	TX		HOUSTON	2008
			149	300.0	54.0	2.0		-		OIL COIL SYSTEM				
KIRBY 27753	1208453	1632	5A74	300.0	54.0	12.0	-	3000	18.9	DEEP WELL PUMP	TX		HOUSTON	2008
			149	300.0	54.0	2.0		-						
KIRBY 27754	1208455	1632	5A71	300.0	54.0	10.0	-	3900	20.5	DEEP WELL PUMP	TX		HOUSTON	2008
			142	300.0	54.0	2.0		-						
KIRBY 27755	1208454	1632	5A74	300.0	54.0	12.0	-	3000	18.9	DEEP WELL PUMP	TX		HOUSTON	2008
			149	300.0	54.0	2.0		-						
KIRBY 27756	1216304	1632	5A71	300.0	54.0	11.9	-	1632	18.9	DSL ENG & THER-	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		MAL OIL COIL SYS				
KIRBY 27757	1216305	1632	5A71	300.0	54.0	11.9	-	1632	18.9	DSL ENG & THER-	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		MAL OIL COIL SYS				
KIRBY 27758	1216306	1632	5A71	300.0	54.0	11.9	-	1632	18.9	DSL ENG & THER-	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		MAL OIL COIL SYS				
KIRBY 27759	1217132	1632	5A71	300.0	54.0	11.9	-	1632	18.9	DSL ENG & THER-	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		MAL OIL COIL SYS				
KIRBY 27760	1217133	1632	5A71	300.0	54.0	11.9	-	1632	18.9	DSL ENG & THER-	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		MAL OIL COIL SYS				
KIRBY 27761	1217134	1632	5A71	300.0	54.0	11.9	-	1632	18.9	DSL ENG & THER-	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		MAL OIL COIL SYS				
KIRBY 27762	1217135	1632	5A71	300.0	54.0	11.9	-	1632	18.9	DSL ENG & THER-	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		MAL OIL COIL SYS				
KIRBY 27763	1217671	1632	5A71	300.0	54.0	11.9	-	1632	18.9	DSL ENG & THER-	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		MAL OIL COIL SYS				
KIRBY 27764	1217672	1632	5A71	300.0	54.0	11.9	-	1632	18.9	DSL ENG & THER-	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		MAL OIL COIL SYS				
KIRBY 27773	1221781	1632	5A74	300.0	54.0	12.0	-	3000	17.2	PUMP ENGINE	TX		HOUSTON	2009
			149	300.0	54.0	2.0		-		DEEP WELL PUMP				
KIRBY 27774	1221782	1632	5A74	300.0	54.0	12.0	-	3000	17.2	PUMP ENGINE	TX		HOUSTON	2009
			149	300.0	54.0	2.0		-		DEEP WELL PUMP				
KIRBY 27911	524294	1598	5A71	290.0	52.5	12.0	-	3000	18.0	PUMPS	MS		VICKSBURG	1970
			142	290.0	52.5	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't													
KIRBY 27950	524086	1598	5A71 142	290.0 290.0	52.5 52.5	12.0 2.0	-	3000 -	18.0	PUMPS	MS	VICKSBURG	1970
KIRBY 28001	632735	1958	5A71 142	297.6 297.6	52.6 52.6	9.0 2.0	-	3300 -	20.0	DIESEL PUMP	TX	HOUSTON	1981
KIRBY 28002	1033795	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	4788 -	20.0	DSL PUMP, COILS, DBL BTM & SIDES	LA	MANDEVILLE	1995
KIRBY 28003	1035809	1619	5A71 142	297.5 297.5	54.0 54.0	10.0 2.0	-	4481 -	20.0	DIESEL PUMPS	TX	HOUSTON	1995
KIRBY 28006	631717	1958	5A71 142	297.6 297.6	52.6 52.6	9.0 2.0	-	3300 -	20.0	DIESEL PUMP	TX	HOUSTON	1981
KIRBY 28011	1038971	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4196 -	20.0	DIESEL PUMP	TX	HOUSTON	1996
KIRBY 28012	1038972	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4196 -	17.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1996
KIRBY 28013	1040522	1400	5A71 142	297.0 297.0	54.0 54.0	12.0 2.0	-	4196 -	20.0	DIESEL PUMP	TX	HOUSTON	1996
KIRBY 28014	1043527	1400	5A71 142	297.0 297.0	54.0 54.0	12.0 2.0	-	4196 -	20.0	DIESEL PUMP	TX	HOUSTON	1996
KIRBY 28015	1043528	1400	5A71 142	297.0 297.0	54.0 54.0	12.0 2.0	-	4196 -	20.0	DIESEL PUMP	TX	HOUSTON	1996
KIRBY 28016	1040521	1400	5A71 142	297.0 297.0	54.0 54.0	12.0 2.0	-	4196 -	20.0	DIESEL PUMP	TX	HOUSTON	1996
KIRBY 28017	977131	1574	5A71 142	297.5 297.5	52.5 52.5	12.0 2.0	-	3633 -	18.0	28000 BBL DEEP-WELL PUMP	MS	VICKSBURG	1991
KIRBY 28018	977130	1574	5A71 142	297.5 297.5	52.5 52.5	12.0 2.0	-	3633 -	18.0	28000 BBL DEEP-WELL PUMP	MS	VICKSBURG	1991
KIRBY 28019	1123982	1619	5A74 149	297.6 297.6	54.0 54.0	12.0 2.0	-	4196 -	22.4	DEEP WELL PUMP	TX	HOUSTON	2002
KIRBY 28020	1123985	2810	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	4527 -	22.4	VERTICAL	TX	HOUSTON	2002
KIRBY 28021	1123986	2822	5A71 142	297.6 297.6	54.0 54.0	12.0 2.0	-	5644 -	22.4	VERTICAL	TX	HOUSTON	2002
KIRBY 28022	1123991	2822	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	4527 -	22.4	VERTICAL	TX	HOUSTON	2002
KIRBY 28023	1123992	2810	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	4527 -	22.4	DEEP WELL PUMP	TX	HOUSTON	2002
KIRBY 28024	1123993	1619	5A71 142	297.6 297.6	54.0 54.0	12.0 2.0	-	4048 -	22.4	DEEP WELL	TX	HOUSTON	2002
KIRBY 28025	942051	1639	5A71 142	297.5 297.5	52.5 52.5	12.0 2.0	-	3000 -	18.0	PUMPS	MS	VICKSBURG	1989
KIRBY 28026	1139036	1619	5A71 142	297.5 297.5	54.0 54.0	9.3 1.5	-	3314 -	22.4	DEEP WELL PUMP	TX	HOUSTON	2003
KIRBY 28027	1139039	1619	5A71 142	297.5 297.5	54.0 54.0	9.3 1.5	-	3314 -	22.4	DEEP WELL PUMP	TX	HOUSTON	2003
KIRBY 28028	1139040	1619	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	3314 -	22.4	DEEP WELL PUMP	TX	HOUSTON	2003
KIRBY 28029	1151441	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2004
KIRBY 28030	1154082	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3544 -	19.9	PUMP, ENGINE, HOSE BOOM & TANK	TX	GALVESTON	2004
KIRBY 28031	1154814	1619	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3544 -	19.9	PUMP, ENGINE, HOSE BOOM & TANK	TX	GALVESTON	2004
KIRBY 28032	1157355	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2004
KIRBY 28033	1160302	1619	5A71 142	297.0 297.0	54.0 54.0	10.0 1.9	-	3406 -	19.6	STRIPPING PUMP, ENGINE, SLOPTANK	TX	GALVESTON	2004
KIRBY 28034	1162194	1619	5A71 142	297.0 297.0	54.0 54.0	10.0 1.9	-	3744 -	19.6	STRIPPING PUMP, ENGINE, SLOPTANK	TX	GALVESTON	2004
KIRBY 28035	628786	1803	5A71 142	297.5 297.5	54.0 54.0	9.3 2.0	-	3804 -	25.0	DEEP WELL PUMP	TX	HOUSTON	1980
KIRBY 28036	1036925	1754	5A71 142	297.5 297.5	54.0 54.0	9.3 1.6	-	4322 -	23.6	DEEP WELL PUMP	TX	HOUSTON	1995
KIRBY 28037	1036926	1754	5A71 142	297.5 297.5	54.0 54.0	9.3 2.0	-	4322 -	23.0	DEEP WEEL PUMP	TX	HOUSTON	1996
KIRBY 28038	1167653	1619	5A71 142	297.0 297.0	54.0 54.0	10.0 1.9	-	3744 -	19.6	STRIPPING PUMP, ENGINE, SLOPTANK	TX	GALVESTON	2005
KIRBY 28039	1169970	1619	5A71 142	297.5 297.5	54.0 54.0	10.0 2.0	-	3544 -	19.6	HOSE BOOM	TX	HOUSTON	2005
KIRBY 28040	1170367	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2005
KIRBY 28041	1172227	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2005
KIRBY 28042	1175021	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2005
KIRBY 28043	1178117	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2005
KIRBY 28044	1182249	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2006
KIRBY 28045	1183366	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2006
KIRBY 28046	1185565	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2006
KIRBY 28047	1185567	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2006
KIRBY 28048	1185569	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2006
KIRBY 28049	1189574	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2006
KIRBY 28050	1193005	1619	5A71 142	297.6 298.0	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2007
KIRBY 28051	1193006	1619	5A71 142	297.6 298.0	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2007
KIRBY 28052	1196806	1619	5A71 142	297.6 298.0	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2007
KIRBY 28053	1197991	1619	5A71 142	297.6 298.0	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2007
KIRBY 28054	1197992	1619	5A71 142	297.6 298.0	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2007
KIRBY 28055	1200824	1619	5A71 142	297.6 298.0	54.0 54.0	10.0 2.0	-	3544 -	22.7	HOSE BOOM	TX	HOUSTON	2007

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 28056	1200829	1619	5A71	297.6	54.0	10.0	-	3544	22.7	HOSE BOOM	TX		HOUSTON	2007
			142	298.0	54.0	2.0		-						
KIRBY 28057	1202915	1619	5A71	297.6	54.0	10.0	-	3544	22.7	HOSE BOOM	TX		HOUSTON	2007
			142	298.0	54.0	2.0		-						
KIRBY 28058	1204633	1619	5A71	297.6	54.0	10.0	-	3544	22.7	HOSE BOOM	TX		HOUSTON	2007
			142	298.0	54.0	2.0		-						
KIRBY 28059	1204635	1619	5A71	297.6	54.0	10.0	-	3544	22.7	HOSE BOOM	TX		HOUSTON	2007
			142	298.0	54.0	2.0		-						
KIRBY 28060	1151555	1633	5A71	300.0	54.0	10.0	-	3583	22.0	HOSE BOOM	TX		HOUSTON	2004
			142	300.0	54.0	2.0		-						
KIRBY 28061	1151556	1633	5A71	300.0	54.0	10.0	-	3581	22.0	HOSE BOOM	TX		HOUSTON	2004
			142	300.0	54.0	2.0		-						
KIRBY 28062	1151557	1633	5A71	300.0	54.0	10.0	-	3579	22.0	HOSE BOOM	TX		HOUSTON	2004
			142	300.0	54.0	2.0		-						
KIRBY 28063	1151558	1633	5A71	300.0	54.0	10.0	-	3579	22.0	HOSE BOOM	TX		HOUSTON	2004
			142	300.0	54.0	2.0		-						
KIRBY 28064	1158897	1633	5A71	300.0	54.0	10.0	-	3579	22.0	HOSE BOOM	TX		HOUSTON	2004
			142	300.0	54.0	2.0		-						
KIRBY 28065	1158899	1633	5A71	300.0	54.0	10.0	-	3579	22.0	HOSE BOOM	TX		HOUSTON	2004
			142	300.0	54.0	2.0		-						
KIRBY 28066	1158900	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMP,	KY		PADUCAH	2004
			142	300.0	54.0	1.8		-		SLOP TANK				
KIRBY 28067	1158901	1632	5A71	300.0	54.0	10.0	-	3608	22.6	ENGINE STRIPPING	KY		PADUCAH	2004
			142	300.0	54.0	1.8		-		PUMP, SLOP TANK				
KIRBY 28068	1158902	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMP,	KY		PADUCAH	2004
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK				
KIRBY 28069	1166461	1632	5A71	300.0	54.0	10.0	-	3563	22.6	STRIPPING PUMP,	TX		PORT	2004
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28070	1166451	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMP,	TX		PORT	2005
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28071	1166462	1632	5A71	300.0	54.0	10.0	-	3563	22.6	STRIPPING PUMP,	TX		PORT	2005
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28072	1166463	1632	5A71	300.0	54.0	10.0	-	3563	22.6	STRIPPING PUMP,	TX		GALVESTON	2005
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK				
KIRBY 28073	1183295	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28074	1183296	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28075	1183297	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28076	1183298	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28077	1183307	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28078	1183299	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28079	1183306	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28080	1183300	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28081	1183305	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28082	1183301	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28083	1183304	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28084	1183302	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28085	1183303	1632	5A71	300.0	54.0	10.0	-	3608	22.6	STRIPPING PUMPS,	TX		PORT	2006
			142	300.0	54.0	1.8		-		ENGINE SLOP TANK			ARTHUR	
KIRBY 28100	1218799	1632	5A71	300.0	54.0	11.9	-	1832	19.4	PV VALVE ON SLOP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		TANK				
KIRBY 28101	1218800	1632	5A71	300.0	54.0	11.9	-	1832	19.4	PV VALVE ON SLOP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		TANK				
KIRBY 28102	1218801	1632	5A71	300.0	54.0	11.9	-	1832	19.4	PV VALVE ON SLOP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		TANK				
KIRBY 28103	1218802	1632	5A71	300.0	54.0	11.9	-	1832	19.4	PV VALVE ON SLOP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		TANK				
KIRBY 28104	1219322	1632	5A71	300.0	54.0	11.9	-	1832	19.4	PV VALVE ON SLOP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		TANK				
KIRBY 28105	1219323	1632	5A71	300.0	54.0	11.9	-	1832	19.4	DSL ENG, PUMP,	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		HYD STRIP SYS				
KIRBY 28106	1219324	1632	5A71	300.0	54.0	11.9	-	1832	19.4	PV VALVE ON SLOP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		TANK				
KIRBY 28107	1219325	1632	5A71	300.0	54.0	11.9	-	1832	19.8	PV VALVE ON SLOP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		TANK				
KIRBY 28108	1220272	1632	5A71	300.0	54.0	11.9	-	1832	19.4	PV VALVE ON SLOP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		TANK				
KIRBY 28109	1220274	1632	5A71	300.0	54.0	11.9	-	1832	19.4	PV VALVE ON SLOP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		TANK				
KIRBY 28110	1220275	1632	5A71	300.0	54.0	11.9	-	1832	19.2	DSL ENG, DEEP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		WELL PUMP				
KIRBY 28111	1220276	1632	5A71	300.0	54.0	11.9	-	1832	19.2	DSL ENG, DEEP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		WELL PUMP				
KIRBY 28112	1220958	1632	5A71	300.0	54.0	11.9	-	1832	19.2	DSL ENG, DEEP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		WELL PUMP				
KIRBY 28113	1220959	1632	5A71	300.0	54.0	11.9	-	1832	19.2	DSL ENG, DEEP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		WELL PUMP				
KIRBY 28114	1220961	1632	5A71	300.0	54.0	11.9	-	1832	19.2	DSL ENG, DEEP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		WELL PUMP				
KIRBY 28115	1220962	1632	5A71	300.0	54.0	11.9	-	1832	19.2	DSL ENG, DEEP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		WELL PUMP				
KIRBY 28117	1221772	1632	5A71	300.0	54.0	11.9	-	1832	19.2	DSL ENG, DEEP	TX		HOUSTON	2009
			142	300.0	54.0	2.2		-		WELL PUMP				
KIRBY 28130	1213467	1619	5A74	297.0	54.0	12.0	-	4196	19.6	DIESEL ENGINE,	TX		HOUSTON	2008
			149	297.0	54.0	2.0		-		DEEP WELL PUMP				
KIRBY 28131	1214635	1619	5A74	297.5	54.0	9.0	-	3662	19.6	DIESEL ENGINE	TX		HOUSTON	2008
			149	297.5	54.0	2.0		-		DEEP WELL PUMP				
KIRBY 28132	1218796	1619	5A71	297.0	54.0	11.9	-	1619	19.6	DSL ENG, PUMP	TX		HOUSTON	2009
			142	297.0	54.0	1.9		-		HYD STRIP SYS				

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 28133	1219326	1619	5A71 142	297.0 297.0	54.0 54.0	11.9 1.9	-	1619 -	19.6	DSL ENG, PUMP HYD STRIP SYS	TX		HOUSTON	2009
KIRBY 28134	1220277	1619	5A71 142	297.0 297.0	54.0 54.0	11.9 1.9	-	1619 -	19.6	DSL ENG, PUMP HYD STRIP SYS	TX		HOUSTON	2009
KIRBY 28135	1223136	1619	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	3662 -	-		TX		HOUSTON	2010
KIRBY 28136	1223443	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	JOHN DEERE ENGINE BYRON	TX		HOUSTON	2010
KIRBY 28137	1224626	705	5A71 142	297.0 297.0	54.0 54.0	11.0 1.9	-	4484 -	19.6	JOHN DEERE ENGINE BYRON	TX		HOUSTON	2010
KIRBY 28300	562104	1711	5A71 142	295.0 295.0	54.0 54.0	9.0 2.0	-	4303 -	16.0	DIESEL DEEP WELL PUMP	TX		HOUSTON	1974
KIRBY 28302	972837	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3581 -	20.0	DIESEL PUMP	TX		HOUSTON	1991
KIRBY 28303	972838	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3599 -	20.0	DIESEL PUMP	TX		HOUSTON	1991
KIRBY 28304	972839	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3574 -	20.0	DIESEL PUMP	TX		HOUSTON	1991
KIRBY 28305	972840	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3596 -	20.0	DIESEL PUMP	TX		HOUSTON	1991
KIRBY 28306	972841	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3578 -	20.0	DIESEL PUMP	TX		HOUSTON	1991
KIRBY 28307	972842	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3581 -	20.0	DIESEL PUMP	TX		HOUSTON	1991
KIRBY 28308	977262	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3580 -	20.0	DIESEL PUMP	TX		HOUSTON	1991
KIRBY 28309	977263	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3595 -	20.0	DIESEL PUMP	TX		HOUSTON	1991
KIRBY 28310	977264	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3579 -	20.0	DIESEL PUMP	TX		HOUSTON	1991
KIRBY 28311	977265	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3567 -	20.0	DIESEL PUMP	TX		HOUSTON	1992
KIRBY 28312	977266	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3576 -	20.0	DIESEL PUMP	TX		HOUSTON	1992
KIRBY 28313	977267	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3581 -	20.0	DIESEL PUMP	TX		HOUSTON	1992
KIRBY 28600	1167377	1769	5A71 142	300.0 300.0	54.0 54.0	9.0 2.3	-	3280 -	17.3	HOSE BOOM	TX		HOUSTON	2005
KIRBY 28700	658550	1988	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	4196 -	19.8	DIESEL PUMP	TX		HOUSTON	1983
KIRBY 28702	632829	1958	5A71 142	297.0 297.0	52.6 52.6	9.0 2.0	-	4420 -	16.0	2 12" DEEP WELL PUMPS 6000 BPH	TX		HOUSTON	1981
KIRBY 28703	633667	1958	5A71 142	297.0 297.0	52.6 52.6	9.0 2.0	-	4420 -	16.0	2 12" DEEP WELL PUMPS 6000 BPH	TX		HOUSTON	1981
KIRBY 28706	990896	1754	5A71 142	298.0 298.0	54.0 54.0	10.0 2.0	-	3694 -	18.5	HOSE BOOM	TX		HOUSTON	1993
KIRBY 28707	990897	1754	5A71 142	297.0 297.0	54.0 54.0	10.0 2.0	-	3694 -	18.5	HOSE BOOM	TX		HOUSTON	1993
KIRBY 28708	990898	1771	5A71 142	297.0 297.0	54.0 54.0	9.0 2.0	-	3694 -	18.5	HOSE BOOM	TX		HOUSTON	1993
KIRBY 28709	990899	1771	5A71 142	297.0 297.0	54.0 54.0	9.0 2.0	-	3694 -	18.5	HOSE BOOM	TX		HOUSTON	1993
KIRBY 28720	1194265	1632	5A71 142	300.0 300.0	54.0 54.0	12.0 2.0	-	3000 -	22.5	DEEP WELL PUMP	TX		HOUSTON	2007
KIRBY 28721	1194266	1632	5A71 142	300.0 300.0	54.0 54.0	12.0 2.0	-	3000 -	22.5	DEEP WELL PUMP	TX		HOUSTON	2007
KIRBY 28722	1194267	1632	5A71 142	300.0 300.0	54.0 54.0	12.0 2.0	-	3000 -	22.6	DEEP WELL PUMP	TX		HOUSTON	2007
KIRBY 28723	1194268	1632	5A71 142	300.0 300.0	54.0 54.0	12.0 2.0	-	3000 -	22.5	DEEP WELL PUMP	TX		HOUSTON	2007
KIRBY 28724	1206855	1632	5A71 142	300.0 300.0	54.0 54.0	12.0 2.0	-	3000 -	22.5	DEEP WELL PUMP	TX		HOUSTON	2008
KIRBY 28725	1206857	1632	5A71 142	300.0 300.0	54.0 54.0	12.0 2.0	-	3000 -	22.6	DEEP WELL PUMP	TX		HOUSTON	2008
KIRBY 28726	1206858	1632	5A71 142	300.0 300.0	54.0 54.0	12.0 2.0	-	3000 -	22.6	DEEP WELL	TX		HOUSTON	2008
KIRBY 28727	1206859	1632	5A71 142	300.0 300.0	54.0 54.0	12.0 2.0	-	3000 -	22.6	DEEP WELL PUMP	TX		HOUSTON	2008
KIRBY 28900	640222	1566	5A70 141	290.0 290.0	54.0 54.0	9.0 2.0	-	3500 -	15.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 28901	640568	1566	5A70 141	290.0 297.0	54.0 54.0	9.0 2.0	-	3500 -	15.0	PUMP	TX		HOUSTON	1981
KIRBY 29001	630037	2264	5A71 142	297.0 297.0	54.0 54.0	10.0 2.0	-	4289 -	20.0	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 29002	623298	2082	5A71 142	297.5 297.5	54.0 54.0	10.8 2.0	-	3300 -	19.7	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 29003	628112	2082	5A71 142	297.5 297.5	54.0 54.0	10.8 2.0	-	3300 -	19.7	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 29004	628113	2082	5A71 142	297.5 297.5	54.0 54.0	10.8 2.0	-	5386 -	19.7	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 29007	1110099	1619	5A71 142	297.6 297.6	54.0 54.0	12.0 2.0	-	3988 -	22.4	DEEP WELL PUMP	TX		HOUSTON	2001
KIRBY 29008	1110100	1619	5A71 142	297.6 297.6	54.0 54.0	12.0 2.0	-	3988 -	22.4	DEEP WELL	TX		HOUSTON	2001
KIRBY 29009	1110101	1619	5A71 142	297.6 297.6	54.0 54.0	12.0 2.0	-	3988 -	22.4	DEEP WELL	TX		HOUSTON	2001
KIRBY 29010	1110102	1619	5A71 142	297.6 297.6	54.0 54.0	12.0 2.0	-	3988 -	22.4	DEEP WELL	TX		HOUSTON	2001
KIRBY 29011	1110103	1619	5A71 142	297.6 297.6	54.0 54.0	12.0 2.0	-	3988 -	22.4	VERTICAL PUMP	TX		HOUSTON	2001
KIRBY 29012	1110104	1619	5A71 142	297.6 297.6	54.0 54.0	12.0 2.0	-	3988 -	22.4	VERTICAL PUMP	TX		HOUSTON	2001
KIRBY 29014	1045800	1619	5A71 142	297.0 297.0	54.0 54.0	12.0 2.0	-	4196 -	20.0	DIESEL PUMP	TX		HOUSTON	1996
KIRBY 29016	1028315	1618	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	3632 -	21.0	PUMP 3000 BPH	TX		HOUSTON	1995
KIRBY 29301	633289	2264	5A71 142	297.0 297.0	54.0 54.0	9.0 2.0	-	4289 -	20.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 29303	624467	2082	5A71 142	297.5 297.5	54.0 54.0	10.8 2.0	-	5386 -	19.7	DIESEL PUMP	TX		HOUSTON	1980

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 29304	625973	2082	5A71 142	297.5 297.5	54.0 54.0	10.8 2.0	-	3300 -	19.7	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 29305	626694	2082	5A71 142	297.5 297.5	54.0 54.0	10.8 2.0	-	3300 -	19.7	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 29306	629010	2033	5A71 142	297.0 297.0	54.0 54.0	9.0 2.0	-	4196 -	19.8	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 29307	628605	2033	5A71 142	297.0 297.0	54.0 54.0	9.0 2.0	-	4196 -	19.8	DIESEL PUMP	TX		HOUSTON	1980
KIRBY 29700	658549	1988	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	4196 -	19.8	DIESEL PUMP	TX		HOUSTON	1983
KIRBY 29704	650268	1905	5A71 142	320.1 320.1	54.0 54.0	9.3 2.0	-	3801 -	24.1	DEEP WELL PUMP	TX		HOUSTON	1982
KIRBY 29705	618902	1992	5A71 142	297.0 297.0	54.0 54.0	10.0 2.0	-	3694 -	18.5	HOSE BOOM	TX		HOUSTON	1980
KIRBY 29706	618903	1992	5A71 142	297.0 297.0	54.0 54.0	10.0 2.0	-	3694 -	18.5	HOSE BOOM	TX		HOUSTON	1980
KIRBY 29708	627571	1960	5A71 142	297.0 297.0	54.0 54.0	10.0 2.0	-	3694 -	18.5	HOSE BOOM	TX		HOUSTON	1981
KIRBY 29709	654721	1905	5A71 142	320.0 320.0	54.0 54.0	11.0 2.0	-	3801 -	20.0	DIESEL ENGINES, HOT OIL HEATERS	TX		HOUSTON	1983
KIRBY 30005	1109336	1754	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3283 -	19.8	CARGO PUMP	TX		HOUSTON	2001
KIRBY 30006	1109337	1754	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3283 -	19.8	CARGO PUMP	TX		HOUSTON	2001
KIRBY 30010	1028316	1618	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	3761 -	21.0	PUMP 3000 BPH	TX		HOUSTON	1995
KIRBY 30012	1037821	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3838 -	22.0	DIESEL PUMP, DOUBLE SKIN	TX		HOUSTON	1996
KIRBY 30020	694197	2033	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3446 -	19.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 30303	1107360	1754	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3283 -	19.8	CARGO PUMP	TX		HOUSTON	2001
KIRBY 30304	1107404	1754	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3283 -	19.8	CARGO PUMP	TX		HOUSTON	2001
KIRBY 30305	594909	2239	5A71 142	297.5 298.0	54.0 54.0	9.0 2.0	-	3740 -	19.0	DIESEL PUMP	TX		HOUSTON	1978
KIRBY 30400	998064	1619	5A70 141	297.5 297.5	54.0 54.0	9.0 2.0	-	3612 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1993
KIRBY 30401	999816	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3646 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1994
KIRBY 30402	1031526	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3646 -	20.0	DIESEL PUMP	TX		HOUSTON	1995
KIRBY 30403	1031853	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3646 -	20.0	DIESEL PUMP	TX		HOUSTON	1995
KIRBY 30404	1033726	1619	5A71 142	297.5 298.0	54.0 54.0	9.0 2.0	-	3646 -	20.0	DIESEL PUMP	TX		HOUSTON	1995
KIRBY 30405	995546	1619	5A70 141	297.5 297.5	54.0 54.0	9.0 2.0	-	3612 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1993
KIRBY 30406	995547	1619	5A70 141	297.5 297.5	54.0 54.0	9.0 2.0	-	3612 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1993
KIRBY 30407	995574	1619	5A70 141	297.5 297.5	54.0 54.0	9.0 2.0	-	3662 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1993
KIRBY 30408	995573	1619	5A70 141	297.5 297.5	54.0 54.0	9.0 2.0	-	3662 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1993
KIRBY 30409	998015	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3646 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1993
KIRBY 30410	998016	1714	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	4352 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1994
KIRBY 30411	998065	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3646 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1994
KIRBY 30412	999813	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3646 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1994
KIRBY 30413	999814	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3646 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1994
KIRBY 30414	999815	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3646 -	20.0	V 12 DIESEL ENGINE	TX		HOUSTON	1994
KIRBY 30701	613967	2239	5A71 142	297.0 297.5	54.0 54.0	9.0 2.0	-	3446 -	25.0	DIESEL PUMPS, COILS	TX		HOUSTON	1979
KIRBY 30702	612540	2239	5A71 142	297.5 298.0	54.0 54.0	9.0 2.0	-	3740 -	26.0	DIESEL PUMP	TX		HOUSTON	1979
KIRBY 30708	630672	2071	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3446 -	19.0	DIESEL PUMP	TX		HOUSTON	1981
KIRBY 30709	613968	2239	5A71 142	297.0 297.5	54.0 54.0	9.0 2.0	-	3446 -	19.0	DIESEL PUMPS, COILS	TX		HOUSTON	1979
KIRBY 30711	644986	2029	5A71 142	282.7 282.7	54.0 54.0	9.3 2.0	-	3800 -	24.0	DEEP WELL PUMP	TX		HOUSTON	1982
KIRBY 30712	644018	1629	5A71 142	297.5 297.5	54.0 54.0	9.3 2.0	-	3800 -	20.0	DEEP WELL PUMP	TX		HOUSTON	1981
KIRBY 30713	635046	1629	5A71 142	297.0 297.0	54.0 54.0	9.3 2.0	-	3800 -	20.0	DEEP WELL PUMP	TX		HOUSTON	1981
KIRBY 30742	635740	1803	5A71 142	297.0 297.0	54.0 54.0	11.0 2.0	-	3800 -	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX		HOUSTON	1981
KIRBY 30743	635603	1803	5A71 142	297.0 297.0	54.0 54.0	11.0 2.0	-	3800 -	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX		HOUSTON	1981
KIRBY 30750	627572	1960	5A71 142	297.0 297.0	54.0 54.0	10.0 2.0	-	3694 -	18.5	HOSE BOOM	TX		HOUSTON	1981
KIRBY 30751	627573	1960	5A71 142	297.0 297.0	54.0 54.0	10.0 2.0	-	3694 -	18.5	HOSE BOOM	TX		HOUSTON	1981
KIRBY 31001	642086	2128	5A71 142	297.6 297.6	52.6 52.6	9.0 2.0	-	5213 -	18.3	2450 G.P.M. DEEP WELL PUMP	TX		HOUSTON	1981
KIRBY 31002	645794	2128	5A71 142	297.6 297.6	52.6 52.6	9.0 2.0	-	5213 -	18.3	2450 G.P.M. DEEP WELL PUMP	TX		HOUSTON	1982
KIRBY 31300	611410	2228	5A71 142	297.5 297.5	52.5 52.5	9.0 2.0	-	3000 -	19.0	PUMPS	MS		VICKSBURG	1979
KIRBY 31301	611424	2228	5A71 142	297.5 297.5	52.5 52.5	9.0 2.0	-	3000 -	19.0	PUMP	MS		VICKSBURG	1979
KIRBY 31800	293549	2816	5A71 142	370.1 370.1	53.2 53.2	9.0 2.0	-	4067 -	20.0	NONE	TX		HOUSTON	1963
KIRBY 35000	562636	2301	5A72 143	297.1 297.5	54.0 54.0	9.3 2.0	-	4475 -	22.5	DEEP WELL PUMP	TX		HOUSTON	1975

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't													
KIRBY 8025B	569920	509	5A71 142	118.0 118.0	52.5 52.5	9.0 2.4	-	1254 -	19.2	DIESEL PUMP	TX	HOUSTON	1975
KIRBY 8027B	570546	509	5A71 142	118.0 118.0	52.5 52.5	9.0 2.4	-	1258 -	19.2	DIESEL PUMP	TX	HOUSTON	1976
KIRBY 8028B	573498	509	5A71 142	118.0 118.0	52.5 52.5	9.0 2.4	-	1258 -	19.2	DIESEL PUMP AND 2 PS COILS	TX	HOUSTON	1976
KIRBY 8029B	573499	509	5A71 142	118.0 118.0	52.5 52.5	9.0 2.4	-	1255 -	19.2	DIESEL PUMP AND 2 PS COILS	TX	HOUSTON	1976
KIRBY 8030B	574850	509	5A71 142	118.0 118.0	52.5 52.5	9.0 2.4	-	1254 -	19.2	DIESEL PUMP AND 2 PS COILS	TX	HOUSTON	1976
KIRBY 8225B	005793	685	5A71 142	118.0 118.0	52.5 52.5	9.0 1.5	-	1275 -	15.7	NONE	TX	HOUSTON	1970
KIRBY 8226B	005892	685	5A71 142	118.0 118.0	52.5 52.5	9.0 1.5	-	1275 -	15.7	NONE	TX	HOUSTON	1970
KIRBY 8525B	003780	685	5A71 142	118.0 118.0	52.5 52.5	9.0 1.6	-	1200 -	12.0	COILS	TX	HOUSTON	1970
KIRBY 8526B	005587	685	5A71 142	118.0 118.0	52.5 52.5	9.0 1.6	-	1270 -	16.3	COILS	TX	HOUSTON	1970
KIRBY 8625B	004895	685	5A71 142	118.0 118.0	52.5 52.6	9.0 1.6	-	1310 -	16.3	COILS	TX	HOUSTON	1970
KIRBY 8626B	018978	685	5A71 142	118.0 118.0	52.5 52.6	9.0 1.6	-	1310 -	16.5	COILS	TX	HOUSTON	1970
KIRBY 8627B	004945	685	5A71 142	118.0 118.0	52.5 52.6	9.0 1.6	-	1310 -	16.5	COILS	TX	HOUSTON	1970
KIRBY 8628B	011163	685	5A71 142	118.0 118.0	52.5 52.6	9.0 1.6	-	1310 -	16.5	COILS	TX	HOUSTON	1970
KIRBY 8629B	004994	685	5A71 142	118.0 118.0	52.5 52.6	9.0 1.6	-	1310 -	16.5	COILS	TX	HOUSTON	1970
KIRBY 8630B	005041	685	5A71 142	118.0 118.0	52.5 52.5	9.0 1.6	-	1310 -	16.4	COILS	TX	HOUSTON	1970
KIRBY 8825B	004143	848	5A74 149	118.0 118.0	52.5 52.5	9.0 2.0	-	843 -	25.1	NONE	TX	HOUSTON	1971
KIRBY 9501B	024455	1140	5A71 142	222.0 222.0	50.0 50.0	8.9 2.0	-	2500 -	17.0	PUMPS	LA	PLAQUEMINE	1974
KIRBY 10308B	550937	725	5A71 142	99.4 99.4	54.0 54.0	9.0 1.6	-	1242 -	19.4	DIESEL PUMP	MS	VICKSBURG	1973
KIRBY 11010B	1225080	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11011B	1225081	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11012B	1225082	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11013B	1225083	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11014B	1225088	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11015B	1225084	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11016B	1225087	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11017B	1225085	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11018B	1225086	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11019B	1225606	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11020B	1225607	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11021B	1225608	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11022B	1226024	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11023B	1226025	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11024B	1226026	705	5A71 142	200.0 200.0	35.0 35.0	9.3 1.9	-	1650 -	18.0	CUMMINS ENGINE BYRON	TX	HOUSTON	2010
KIRBY 11303B	028076	947	5A71 142	200.0 200.0	35.0 35.0	9.0 1.4	-	1640 -	18.6	DIESEL PUMP	TX	HOUSTON	1979
KIRBY 11304B	029819	947	5A71 142	200.0 200.0	35.0 35.0	9.0 1.6	-	1660 -	17.0	CARGO PUMP	TX	HOUSTON	1974
KIRBY 11307B	027870	849	5A71 142	200.0 200.0	35.0 35.0	9.0 1.6	-	1660 -	17.0	CARGO PUMP	TX	HOUSTON	1979
KIRBY 11308B	027326	947	5A71 142	200.0 200.0	35.0 35.0	9.0 1.6	-	1660 -	17.0	CARGO PUMP	TX	HOUSTON	1978
KIRBY 12320B	1217414	735	5A74 149	200.0 200.0	35.0 35.0	17.3 1.6	-	1420 -	18.2	DSL ENG & PUMP STEAM COIL SYS	TX	HOUSTON	2009
KIRBY 12321B	1217670	793	5A71 142	200.0 200.0	35.0 35.0	11.9 1.3	-	735 -	18.2	PV VALVE	TX	HOUSTON	2009
KIRBY 12322B	1218265	793	5A71 142	200.0 200.0	35.0 35.0	11.9 1.3	-	735 -	18.2	DSL ENG & PUMP, STEAM COIL SYS	TX	HOUSTON	2009
KIRBY 12323B	1223442	793	5A71 142	200.0 200.0	35.0 35.0	10.9 2.0	-	2032 -	18.2	JOHN DEERE ENGINE BYRON	TX	HOUSTON	2010
KIRBY 12324B	1224625	793	5A71 142	200.0 200.0	35.0 35.0	10.9 2.0	-	2032 -	18.2	JOHN DEERE ENGINE BYRON	TX	HOUSTON	2010
KIRBY 12325B	1226338	793	5A71 142	200.0 200.0	35.0 35.0	10.9 2.0	-	2032 -	18.2	JOHN DEERE ENGINE BYRON	TX	HOUSTON	2010
KIRBY 12500B	1208469	735	5A74 149	200.0 200.0	35.0 35.0	9.0 1.6	-	1420 -	18.2	DEEP WELL PUMP	TX	HOUSTON	2008
KIRBY 12501B	1209214	735	5A74 149	200.0 200.0	35.0 35.0	9.0 1.6	-	1420 -	18.2	DEEP WELL PUMP	TX	HOUSTON	2008
KIRBY 12502B	1209950	735	5A74 149	200.0 200.0	35.0 35.0	9.0 1.6	-	1420 -	18.2	DEEP WELL PUMP	TX	HOUSTON	2008
KIRBY 12503B	1212244	735	5A74 149	200.0 200.0	35.0 35.0	17.3 1.6	-	1420 -	18.2	DEEP WELL PUMP	TX	HOUSTON	2008
KIRBY 12504B	1213468	735	5A74 149	200.0 200.0	35.0 35.0	12.5 3.0	-	1454 -	18.2	DEEP WELL PUMP	TX	HOUSTON	2008
KIRBY 12505B	1214986	735	5A74 149	200.0 200.0	35.0 35.0	12.5 2.0	-	1420 -	18.2	DEEP WELL PUMP	TX	HOUSTON	2008
KIRBY 13001B	600336	1025	5A71 142	150.0 150.0	52.5 52.5	9.0 2.0	-	1800 -	17.0	PUMP	TX	HOUSTON	1978

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 13004B	588283	1025	5A71	150.0	52.6	9.0	-	1833	18.0	PUMP ENGINE	MS		GREENVILLE	1977
			142	150.0	52.6	1.6		-						
KIRBY 13005B	588284	1025	5A71	150.0	52.6	9.0	-	1833	18.0	PUMP ENGINE	MS		GREENVILLE	1977
			142	150.0	52.6	1.5		-						
KIRBY 13007B	643664	963	5A71	147.6	52.6	9.6	-	2217	19.0	2100 G.P.M. DEEP	TX		HOUSTON	1982
			142	147.6	52.6	2.0		-		WELL PUMP				
KIRBY 13009B	600337	1025	5A71	150.0	52.5	9.0	-	1833	18.0	PUMP ENGINE	MS		GREENVILLE	1978
			142	150.0	52.5	1.5		-						
KIRBY 13020B	1218293	802	5A71	147.0	54.0	11.9	-	3500	19.2	DSL PUMP ENG	TX		HOUSTON	2009
			142	147.0	54.0	2.5		-		STM COIL SYS				
KIRBY 13021B	1218294	802	5A71	147.0	54.0	11.9	-	3500	19.2	DSL PUMP ENG	TX		HOUSTON	2009
			142	147.0	54.0	2.5		-		STM COIL SYS				
KIRBY 13022B	1218295	802	5A71	147.0	54.0	11.9	-	3500	19.2	DSL ENG & PUMP,	TX		HOUSTON	2009
			142	147.0	54.0	2.5		-		STEAM COIL SYS				
KIRBY 13023B	1218296	802	5A71	147.0	54.0	11.9	-	3500	19.2	DSL ENG & PUMP,	TX		HOUSTON	2009
			142	147.0	54.0	2.5		-		STEAM COIL SYS				
KIRBY 13300B	555694	806	5A71	147.6	54.0	12.0	-	2290	18.0	DIESEL PUMP, DBL	TX		HOUSTON	1974
			142	147.6	54.0	2.0		-		SKIN, COILS, BOX				
KIRBY 13306B	683716	896	5A71	147.5	54.0	8.6	-	1800	16.5	1 CARGO PUMP	TX		HOUSTON	1974
			142	147.5	54.0	2.0		-						
KIRBY 13307B	683718	896	5A74	147.5	54.0	8.6	-	1800	16.5	1 CARGO PUMP,	TX		HOUSTON	1975
			149	147.5	54.0	2.0		-		2100 G.P.M.				
KIRBY 13400B	648118	802	5A71	147.5	54.0	9.3	-	1943	28.0	DEEP WELL PUMP	TX		HOUSTON	1982
			142	147.5	54.0	1.5		-						
KIRBY 13401B	575774	880	5A71	147.5	54.0	9.3	-	1823	22.0	PUMP	TX		HOUSTON	1976
			142	147.5	54.0	1.8		-						
KIRBY 13500B	651991	802	5A71	147.5	54.0	9.3	-	1943	23.6	DEEP WELL PUMP	TX		HOUSTON	1982
			142	147.5	54.0	1.5		-						
KIRBY 13533B	076914	785	5A71	147.5	54.0	9.0	-	1800	17.0	PUMPS	LA		PLAQUEMINE	1976
			142	147.5	54.0	2.0		-						
KIRBY 13825B	005710	1325	5A74	180.0	52.5	9.0	-	1353	25.1	NONE	TX		HOUSTON	1971
			149	180.0	52.5	2.0		-						
KIRBY 13901B	271966	634	5A70	155.0	50.0	9.0	-	1740	15.9	3 DIESEL DRIVEN	MS		VICKSBURG	1956
			141	155.0	50.0	1.6		-		PUMPS				
KIRBY 14000B	522810	1301	5A71	200.0	52.6	9.0	-	2445	17.9	SIGN	MS		GREENVILLE	1969
			142	200.0	52.6	1.5		-						
KIRBY 14005B	557745	807	5A71	148.1	54.1	9.3	-	1848	19.9	DEEP WELL PUMP	TX		HOUSTON	1974
			142	148.1	54.1	1.6		-						
KIRBY 14027B	008714	985	5A71	178.7	52.5	8.7	-	1980	22.0	COILS	TX		HOUSTON	1967
			142	178.7	52.5	2.0		-						
KIRBY 14028B	008763	985	5A71	178.7	52.5	8.7	-	1980	22.0	COILS	TX		HOUSTON	1967
			142	178.7	52.5	2.0		-						
KIRBY 14029B	021030	1181	5A71	180.0	52.5	9.0	-	1938	19.6	NONE	TX		HOUSTON	1974
			142	180.0	52.5	3.0		-						
KIRBY 14030B	021485	1181	5A71	180.0	52.5	9.0	-	1938	19.6	NONE	TX		HOUSTON	1974
			142	180.0	52.5	3.0		-						
KIRBY 14031B	021642	1181	5A71	180.0	52.5	9.0	-	1916	19.6	NONE	TX		HOUSTON	1974
			142	180.0	52.5	3.0		-						
KIRBY 14301B	648982	730	5A71	138.0	52.5	9.0	-	1500	17.5	PUMPS	MS		VICKSBURG	1982
			142	138.0	52.5	2.0		-						
KIRBY 14302B	648983	730	5A71	138.0	52.5	9.0	-	1500	17.5	PUMPS	MS		VICKSBURG	1982
			142	138.0	52.5	2.0		-						
KIRBY 14304B	005595	998	5A71	180.0	52.5	9.0	-	2140	18.5	PUMP ENGINE	MS		GREENVILLE	1970
			142	180.0	52.5	1.5		-						
KIRBY 14325B	009118	1080	5A71	178.7	52.5	8.8	-	1950	18.0	COILS	TX		HOUSTON	1967
			142	178.7	52.5	2.0		-						
KIRBY 14425B	005785	998	5A71	180.0	52.5	9.0	-	1910	16.3	DIESEL PUMP	TX		HOUSTON	1971
			142	180.0	52.5	1.6		-						
KIRBY 14426B	004499	998	5A71	180.0	52.5	9.0	-	1910	16.3	DIESEL PUMP	TX		HOUSTON	1971
			142	180.0	52.5	1.0		-						
KIRBY 14427B	567138	900	5A71	180.0	52.5	9.0	-	1938	17.1	NONE	TX		HOUSTON	1975
			142	180.0	52.5	2.0		-						
KIRBY 14428B	567139	900	5A71	180.0	52.5	9.0	-	1938	17.1	NONE	TX		HOUSTON	1975
			142	180.0	52.5	2.0		-						
KIRBY 14625B	010017	998	5A71	180.0	52.5	9.0	-	2060	16.3	COILS	TX		HOUSTON	1971
			142	180.0	52.5	1.6		-						
KIRBY 14626B	571661	998	5A71	180.0	52.5	9.0	-	1900	16.5	COILS	TX		HOUSTON	1976
			142	180.0	52.5	1.6		-						
KIRBY 14825B	004044	1545	5A74	180.0	52.5	9.0	-	1468	25.1	NONE	TX		HOUSTON	1970
			149	180.0	52.5	2.0		-						
KIRBY 14826B	004093	1545	5A74	180.0	52.5	9.0	-	1470	25.1	NONE	TX		HOUSTON	1970
			149	180.0	52.5	2.0		-						
KIRBY 15003B	553787	1177	5A72	175.1	50.0	9.0	-	2460	18.0	DIESEL PUMP	MS		GREENVILLE	1974
			143	175.1	50.0	2.0		-						
KIRBY 15301B	552701	1146	5A71	175.0	50.0	9.0	-	2460	18.1	DIESEL PUMP	MS		GREENVILLE	1973
			142	175.0	50.0	2.0		-						
KIRBY 15302B	571637	995	5A71	149.0	54.0	9.0	-	1723	18.3	PUMPS, COILS,	LA		MANDEVILLE	1976
			142	149.0	54.0	2.0		-		DBL BTM & SIDES				
KIRBY 16500B	572916	945	5A71	170.0	54.0	9.3	-	2400	23.0	DEEP WELL PUMP	TX		HOUSTON	1976
			142	170.0	54.0	2.0		-						
KIRBY 17000B	1036430	965	5A71	297.6	54.0	12.0	-	2772	20.0	DSL PUMP, COILS,	LA		MANDEVILLE	1995
			142	297.6	54.0	2.0		-		DBL BTM & SIDES				
KIRBY 17001B	1036486	966	5A71	177.6	54.0	10.0	-	3500	20.0	DSL PUMP, COILS,	LA		MANDEVILLE	1995
			142	177.6	54.0	2.0		-		DBL BTM & SIDES				
KIRBY 17900B	501852	1012	5A70	155.0	54.0	9.0	-	1939	18.0	DIESEL PUMP	MS		VICKSBURG	1965
			141	155.0	54.0	1.6		-						
KIRBY 19325B	029132	1301	5A71	200.0	52.5	9.0	-	2300	17.0	DIESEL PUMPS,	TX		HOUSTON	1969
			142	200.0	52.5	2.0		-		COILS				
KIRBY 19330B	518071	1301	5A71	200.0	52.5	9.0	-	2300	21.3	DIESEL PUMP,	TX		HOUSTON	1969
			142	200.0	52.5	2.0		-		COILS				
KIRBY 20304B	635889	1992	5A71	180.0	54.0	9.0	-	2890	20.0	DIESEL PUMP	TX		HOUSTON	1981
			142	180.0	54.0	2.0		-						
KIRBY 20325B	020149	1398	5A71	260.0	52.5	9.0	-	2766	16.2	DIESEL PUMP,	TX		HOUSTON	1974
			142	260.0	52.5	2.2		-		COILS				
KIRBY 20702T	582681	1455	5A71	290.0	54.0	9.0	-	2500	17.5	DIESEL PUMP, HOT	TX		HOUSTON	1978
			142	290.0	54.0	2.0		-		OIL HEATING UNIT				
KIRBY 20707T	577039	1455	5A71	290.0	54.0	9.0	-	2500	17.5	DIESEL PUMP, HOT	TX		HOUSTON	1976
			142	290.0	54.0	2.0		-		OIL HEATING UNIT				
KIRBY 20710T	576050	1455	5A71	290.0	54.0	9.0	-	2500	17.5	DIESEL PUMP, HOT	TX		HOUSTON	1976
			142	290.0	54.0	2.0		-		OIL HEATING UNIT				

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't														
KIRBY 20907B	506215	1144	5A70 141	175.0 175.0	54.0 54.0	9.0 1.6	-	2231 -	18.9	DIESEL PUMP	MS		VICKSBURG	1966
KIRBY 21002T	581363	1618	5A71 142	298.0 298.0	53.0 53.0	10.0 1.5	-	3990 -	21.5	DEEPWELL CARGO PUMP, DIESEL ENG	MO		ST. LOUIS	1977
KIRBY 21003T	581364	1618	5A71 142	298.0 298.0	53.0 53.0	10.0 1.5	-	3990 -	21.5	DEEPWELL CARGO PUMP, DIESEL ENG	MO		ST. LOUIS	1977
KIRBY 21004T	997194	1211	5A71 142	222.5 222.5	54.0 54.0	9.3 2.0	-	2599 -	17.6	DEEP WELL PUMP	TX		HOUSTON	1994
KIRBY 21307B	997193	1211	5A71 142	222.5 222.5	54.0 54.0	9.3 2.0	-	2696 -	16.5	DEEP WELL PUMP	TX		HOUSTON	1993
KIRBY 23000B	536743	1762	5A71 142	252.0 252.5	50.0 50.0	9.0 2.0	-	3397 -	21.5	DIESEL PUMP	MS		GREENVILLE	1971
KIRBY 23001B	581361	1625	5A71 142	298.0 298.0	53.0 53.0	10.0 1.5	-	4195 -	21.5	DEEPWELL CARGO PUMP, DIESEL ENG	MO		ST. LOUIS	1977
KIRBY 23002B	581362	1625	5A71 142	298.0 298.0	53.0 53.0	10.0 1.5	-	4195 -	21.5	DEEPWELL CARGO PUMP, DIESEL ENG	MO		ST. LOUIS	1977
KIRBY 23302B	539023	1424	5A71 142	272.6 272.6	50.0 50.0	9.0 2.0	-	3390 -	21.5	DIESEL PUMP	TX		HOUSTON	1971
KIRBY 23701B	981650	1551	5A71 142	297.5 297.5	54.0 54.0	9.3 2.0	-	4750 -	22.4	JD 800	TX		HOUSTON	1992
KIRBY 23730B	582684	1521	5A71 142	294.5 295.0	54.0 54.0	9.0 2.0	-	2800 -	17.5	DIESEL PUMP, HOT OIL HEATING UNIT	TX		HOUSTON	1978
KIRBY 23731B	577040	1521	5A71 142	294.5 295.0	54.0 54.0	9.0 2.0	-	2800 -	17.5	DIESEL PUMP, HOT OIL HEATING UNIT	TX		HOUSTON	1977
KIRBY 23732B	576051	1521	5A71 142	294.5 295.0	54.0 54.0	9.0 2.0	-	2800 -	17.5	DIESEL PUMP, HOT OIL HEATING UNIT	TX		HOUSTON	1977
KIRBY 23734B	590159	1521	5A71 142	294.5 295.1	54.0 54.0	9.0 2.0	-	2800 -	17.5	DIESEL PUMP, HEATING COILS	TX		HOUSTON	1978
KIRBY 25003T	645124	1718	5A71 142	260.0 260.0	52.6 52.6	9.6 2.0	-	4178 -	18.4	2450 G.P.M. DEEP WELL PUMP	TX		HOUSTON	1982
KIRBY 26001T	026963	1637	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3300 -	17.0	PUMPS	LA		PLAQUEMINE	1976
KIRBY 26300B	592226	2014	5A71 142	290.0 290.0	52.5 52.5	9.0 2.0	-	3100 -	18.0	2 DIESEL PUMPS	MS		VICKSBURG	1978
KIRBY 27015T	573495	1760	5A71 142	297.6 297.6	54.1 54.1	9.3 1.3	-	2593 -	24.0	DEEP WELL PUMP	TX		HOUSTON	1976
KIRBY 27301T	555978	1866	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	3310 -	18.3	PUMPS, COILS, DBL BTM & SIDES	LA		MANDEVILLE	1974
KIRBY 27401T	644981	1993	5A71 142	297.5 297.6	54.0 54.0	9.3 1.5	-	3998 -	25.0	DEEP WELL PUMP	TX		HOUSTON	1982
KIRBY 27402T	651024	1993	5A71 142	297.5 297.6	54.0 54.0	9.3 2.0	-	3998 -	26.6	DEEP WELL PUMP	TX		HOUSTON	1982
KIRBY 27600T	575775	1844	5A71 142	297.6 297.6	54.1 54.1	9.3 1.9	-	3619 -	27.5	DEEP WELL PUMP	TX		HOUSTON	1976
KIRBY 28000B	026864	1637	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	3350 -	17.0	PUMPS	LA		PLAQUEMINE	1976
KIRBY 28005B	600338	2013	5A71 142	290.0 290.0	52.5 52.5	11.0 2.0	-	4589 -	20.0	DIESEL PUMP	TX		HOUSTON	1979
KIRBY 28007B	586270	2013	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3637 -	20.0	SLOP TANK	MS		GREENVILLE	1977
KIRBY 28008B	586354	2013	5A71 142	290.0 290.0	52.5 52.5	9.0 1.5	-	3637 -	20.0	SLOP TANK	MS		GREENVILLE	1977
KIRBY 28010T	1028311	1574	5A71 142	297.5 297.5	52.5 52.5	12.0 2.0	-	3633 -	19.0	DIESEL PUMP	TX		HOUSTON	1995
KIRBY 28500B	572915	1693	5A71 142	295.0 295.0	54.0 54.0	9.3 1.6	-	4300 -	23.0	DEEP WELL PUMP	TX		HOUSTON	1976
KIRBY 28740T	605061	2034	5A71 142	297.0 297.0	54.0 54.0	11.0 2.0	-	3753 -	20.0	DIESEL ENGINES, HOT OIL HEATERS	TX		HOUSTON	1979
KIRBY 28741D	643937	2012	5A71 142	300.0 300.0	54.0 54.0	8.5 2.0	-	3400 -	20.0	PUMPS, HOT OIL HEATING UNIT	TX		HOUSTON	1981
KIRBY 28742D	643935	2012	5A71 142	300.0 300.0	54.0 54.0	11.0 2.0	-	3900 -	19.6	DIESEL PUMP, HOT OIL HEATING UNIT	TX		HOUSTON	1981
KIRBY 29015B	683714	1717	5A71 142	297.5 297.5	54.0 54.0	8.6 2.0	-	3724 -	16.5	1 CARGO PUMP, 2100 G.P.M.	TX		HOUSTON	1975
KIRBY 29031B	557744	1702	5A73 144	297.6 297.6	54.1 54.1	9.3 1.6	-	3796 -	21.0	DEEP WELL PUMP	TX		HOUSTON	1974
KIRBY 29032T	628787	1897	5A71 142	297.5 297.5	54.0 54.0	9.3 2.4	-	4059 -	20.0	DEEP WELL PUMP	TX		HOUSTON	1980
KIRBY 29034T	565505	2049	5A71 142	297.5 297.5	54.0 54.0	9.3 2.0	-	3300 -	23.0	DIESEL PUMP, COILS-DBL BOTTOM	TX		HOUSTON	1975
KIRBY 29309B	683715	1717	5A71 142	297.5 297.5	54.0 54.0	8.6 2.0	-	3725 -	18.3	PUMP	TX		HOUSTON	1975
KIRBY 29310T	571638	1882	5A71 142	297.6 297.6	54.0 54.0	9.0 2.0	-	3321 -	18.3	PUMPS, COILS, DBL BTM & SIDES	LA		MANDEVILLE	1976
KIRBY 29311T	587741	1897	5A71 142	297.0 297.0	54.0 54.0	9.0 2.0	-	3307 -	18.3	PUMPS, COILS, DBL BTM & SIDES	LA		MANDEVILLE	1977
KIRBY 29400T	649808	2016	5A71 142	297.5 297.5	54.0 54.0	9.3 1.5	-	4260 -	22.0	DIESEL PUMPS	TX		HOUSTON	1982
KIRBY 29401T	651992	2026	5A71 142	297.5 297.5	54.0 54.0	9.3 2.0	-	4260 -	26.6	DEEP WELL PUMP	TX		HOUSTON	1982
KIRBY 29600B	575773	1964	5A71 142	297.6 297.6	54.0 54.0	9.3 1.9	-	3799 -	22.0	DEEP WELL PUMP	TX		HOUSTON	1976
KIRBY 29701B	1116749	1632	5A74 149	300.0 300.0	54.0 54.0	9.0 2.0	-	4572 -	18.8	DEEP WELL PUMP	TX		HOUSTON	2001
KIRBY 29702B	1116750	1632	5A74 149	300.0 300.0	54.0 54.0	9.0 2.0	-	3264 -	18.8	DEEP WELL PUMP	TX		HOUSTON	2001
KIRBY 30000T	1033796	1619	5A71 142	297.6 297.6	54.0 54.0	10.0 2.0	-	4788 -	20.0	DSL PUMPS, COILS DBL BTM & SIDES	LA		MANDEVILLE	1995
KIRBY 30001T	1035811	1619	5A71 142	297.6 297.6	54.0 54.0	12.0 2.0	-	4788 -	20.0	DIESEL PUMPS	TX		HOUSTON	1995
KIRBY 30002T	1037819	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	3838 -	22.0	DIESEL PUMP, DOUBLE SKIN	TX		HOUSTON	1996
KIRBY 30004T	1028313	1445	5A71 142	297.0 297.0	54.0 54.0	9.0 2.0	-	4090 -	20.6	DIESEL PUMP	TX		HOUSTON	1995
KIRBY 30007T	1037820	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4054 -	20.0	DIESEL PUMP	TX		HOUSTON	1996
KIRBY 30013T	1038973	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4054 -	22.0	DIESEL PUMP, DOUBLE SKIN	TX		HOUSTON	1996
KIRBY 30014T	1045799	1619	5A71 142	297.0 297.0	54.0 54.0	12.0 2.0	-	4054 -	17.0	DIESEL PUMP	TX		HOUSTON	1996

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIRBY INLAND MARINE, LP — Con't													
KIRBY 30015T	1045801	1619	5A71	297.0	54.0	12.0	-	4054	17.0	DIESEL PUMP	TX	HOUSTON	1997
			142	297.0	54.0	2.0		-					
KIRBY 30016T	1049506	1619	5A71	297.0	54.0	12.0	-	4054	17.0	DIESEL PUMP	TX	HOUSTON	1997
			142	297.0	54.0	2.0		-					
KIRBY 30022B	000035	1825	5A71	297.5	52.5	9.0	-	3100	21.0	PUMPS	MS	VICKSBURG	1980
			142	297.5	52.5	2.0		-					
KIRBY 30024B	1139041	1619	5A71	297.0	54.0	10.0	-	3939	23.8	HOSE BOOM	TX	HOUSTON	2003
			142	297.0	54.0	2.0		-					
KIRBY 30025B	1139042	1619	5A71	297.0	54.0	10.0	-	3939	23.8	HOSE BOOM	TX	HOUSTON	2003
			142	297.0	54.0	2.0		-					
KIRBY 30026B	1139043	1619	5A74	297.5	54.0	10.6	-	4267	22.5	PUMP, ENGINE,	TX	HOUSTON	2004
			149	297.5	54.0	1.6		-		SLOP TANK			
KIRBY 30040B	1194273	1632	5A71	300.0	54.0	10.0	-	4050	22.8	HOSE BOOM	TX	HOUSTON	2007
			142	300.0	54.0	2.0		-					
KIRBY 30041B	1194272	1632	5A71	300.0	54.0	10.0	-	4050	22.8	HOSE BOOM	TX	HOUSTON	2007
			142	300.0	54.0	2.0		-					
KIRBY 30310T	626914	1897	5A71	297.6	54.0	9.0	-	4059	19.0	DIESEL PUMPS,	LA	MANDEVILLE	1980
			142	297.6	54.0	2.0		-		COILS, DBL BTM			
KIRBY 30340B	1194274	1632	5A71	300.0	54.0	10.0	-	4050	22.8	HOSE BOOM	TX	HOUSTON	2007
			142	300.0	54.0	2.0		-					
KIRBY 30341B	1194271	1632	5A71	300.0	54.0	10.0	-	4050	22.8	HOSE BOOM	TX	HOUSTON	2007
			142	300.0	54.0	2.0		-					
KIRBY 30500B	647586	2043	5A71	297.5	54.0	9.3	-	4390	22.0	DIESEL PUMPS	TX	HOUSTON	1982
			142	297.5	54.0	1.5		-					
KIRBY 30501B	651990	2043	5A71	297.5	54.0	9.3	-	4390	22.0	DIESEL PUMPS	TX	HOUSTON	1982
			142	297.5	54.0	1.5		-					
KIRBY 30715B	1148567	1633	5A71	300.0	54.0	10.0	-	3860	18.9	HOSE BOOM	TX	HOUSTON	2004
			142	300.0	54.0	2.0		-					
KIRBY 30716B	1148570	1633	5A71	300.0	54.0	10.0	-	3860	18.9	HOSE BOOM	TX	HOUSTON	2004
			142	300.0	54.0	2.0		-					
KIRBY 30717B	1148569	1633	5A71	300.0	54.0	10.0	-	3860	18.9	HOSE BOOM	TX	HOUSTON	2004
			142	300.0	54.0	2.0		-					
KIRBY 30718B	1148571	1633	5A71	300.0	54.0	10.0	-	3860	18.9	HOSE BOOM	TX	HOUSTON	2004
			142	300.0	54.0	2.0		-					
KIRBY 30719B	1167900	1633	5A71	300.0	54.0	10.0	-	3860	18.9	HOSE BOOM	TX	HOUSTON	2004
			142	300.0	54.0	2.0		-					
KIRBY 30720B	1167901	1633	5A71	300.0	54.0	10.0	-	3860	18.9	HOSE BOOM	TX	HOUSTON	2005
			142	300.0	54.0	2.0		-					
KIRBY 30721B	1194275	1632	5A71	300.0	54.0	10.0	-	4050	22.8	HOSE BOOM	TX	HOUSTON	2007
			142	300.0	54.0	2.0		-					
KIRBY 30722B	1194270	1632	5A71	300.0	54.0	10.0	-	4050	22.8	HOSE BOOM	TX	HOUSTON	2007
			142	300.0	54.0	2.0		-					
KIRBY 30723B	1207680	1632	5A71	300.0	54.0	12.0	-	3000	18.9	DEEP WELL PUMP	TX	HOUSTON	2008
			142	300.0	54.0	2.0		-					
KIRBY 30724B	1207681	1632	5A71	300.0	54.0	12.0	-	3000	18.9	DEEP WELL PUMP	TX	HOUSTON	2008
			142	300.0	54.0	2.0		-					
KIRBY 30740T	654720	1905	5A71	320.0	54.0	11.0	-	3997	20.0	DIESEL ENGINES,	TX	HOUSTON	1983
			142	320.0	54.0	2.0		-		HOT OIL HEATERS			
KIRBY 31000B	571639	1887	5A71	297.6	54.0	9.0	-	3506	18.3	PUMPS, COILS,	LA	MANDEVILLE	1976
			142	297.6	54.0	2.0		-		DBL BTM & SIDES			
KIRBY 32000B	1035808	1619	5A71	297.6	54.0	12.0	-	4843	20.0	DIESEL PUMPS	TX	HOUSTON	1995
			142	297.6	54.0	2.0		-					
KIRBY 32001B	1037816	1619	5A71	297.5	54.0	12.0	-	4788	20.0	DIESEL PUMP	TX	HOUSTON	1996
			142	297.5	54.0	2.0		-					
KIRBY 32002B	694199	2059	5A71	296.5	50.0	9.0	-	3925	19.0	DIESEL PUMP	TX	HOUSTON	1981
			142	297.5	54.0	2.0		-					
KIRBY 32003B	977132	1574	5A71	297.5	52.5	9.0	-	3567	18.0	DEEP WELL PUMP	MS	VICKSBURG	1992
			142	297.5	52.5	1.5		-					
KIRBY 33700B	636283	2111	5A71	290.0	54.0	9.3	-	4400	19.6	DIESEL PUMP, HOT	TX	HOUSTON	1981
			142	290.0	54.0	2.0		-		OIL HEATING UNIT			
KIRBY 33701B	645487	2111	5A71	290.0	54.0	9.3	-	4400	20.0	DEEP WELL PUMP	TX	HOUSTON	1982
			142	290.0	54.0	2.0		-					
KIRBY 33702B	636566	2111	5A71	290.0	54.0	9.6	-	4400	19.6	DIESEL PUMP, HOT	TX	HOUSTON	1981
			142	290.0	54.0	2.0		-		OIL HEATING UNIT			
M 400	983941	1306	5A71	240.0	54.0	10.6	-	3355	20.0	DEEP WELL PUMP	TX	BEAUMONT	1992
			142	240.0	54.0	1.9		-		& 12 PUMP ENGINE			
M 401	983942	1306	5A71	240.0	54.0	10.6	-	3355	20.0	DEEP WELL PUMP	LA	NEW	1992
			142	240.0	54.0	1.9		-		& PUMP ENGINE		ORLEANS	
M 402	983943	1306	5A71	240.0	54.0	10.6	-	3355	20.0	DEEP WELL PUMP	LA	BATON	1992
			142	240.0	54.0	1.9		-		& PUMP ENGINE		ROUGE	
M 403	983944	1306	5A71	240.0	54.0	10.6	-	3355	20.0	DEEP WELL PUMP	LA	BATON	1992
			142	240.0	54.0	1.9		-		& PUMP ENGINE		ROUGE	
M 404	983945	1306	5A71	240.0	54.0	10.6	-	3355	20.0	DEEP WELL PUMP	LA	BATON	1992
			142	240.0	54.0	1.9		-		& PUMP ENGINE		ROUGE	
M 405	983946	1306	5A71	240.0	54.0	10.6	-	3355	20.0	DEEP WELL PUMP	LA	BATON	1992
			142	240.0	54.0	1.9		-		& PUMP ENGINE		ROUGE	
M 406	983947	1306	5A71	240.0	54.0	10.6	-	3355	20.0	DEEP WELL PUMP	TX	HOUSTON	1992
			142	240.0	54.0	1.9		-		& PUMP ENGINE			
M 407	983948	1306	5A71	240.0	54.0	10.6	-	3355	20.0	DEEP WELL PUMP	LA	BATON	1992
			142	240.0	54.0	1.9		-		& PUMP ENGINE		ROUGE	
M 408	983949	1306	5A71	240.0	54.0	10.6	-	3355	20.0	DEEP WELL PUMP	LA	BATON	1992
			142	240.0	54.0	1.9		-		& PUMP ENGINE		ROUGE	
M 409	983950	1306	5A71	240.0	54.0	10.0	-	3355	20.0	DEEP WELL PUMP	LA	BATON	1992
			142	240.0	54.0	1.9		-		& PUMP ENGINE		ROUGE	
USL 477	003889	1335	5A71	236.0	52.5	9.0	-	2150	16.2	COILS	TX	HOUSTON	1970
			142	236.0	52.5	1.0		-					
USL 489	569917	1236	5A71	259.7	52.5	10.0	-	2370	19.2	DIESEL PUMP,	TX	HOUSTON	1975
			142	259.7	52.5	2.0		-		COILS			
USL 494	577380	1236	5A71	259.7	52.5	10.0	-	2370	19.2	DIESEL PUMP,	TX	HOUSTON	1976
			142	259.7	52.5	2.0		-		COILS			
(36) KITSAP TRANSIT													
ADMIRAL JACK	986273	22	1B11	39.6	15.5	3.0	258	24	-	NONE	WA	PORT	1992
			351	39.6	15.5	2.6		49				ORCHARD	
ADMIRAL PETE	1021190	12	1A13	47.3	18.0	3.0	280	18	18.0	NONE	WA	PORT	1994
			329	47.3	18.0	2.6		79				ORCHARD	
CARLISLE II	214872	86	1B13	59.3	19.9	5.7	280	95	15.0	NONE	WA	PORT	1917
			329	64.5	19.9	5.7		147				ORCHARD	
GENERAL CHESTY	1034134	20	1C11	42.0	11.3	3.0	280	21	-	NONE	WA	PORT	1995
			351	42.0	11.3	2.6		45				ORCHARD	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) KIVA CONSTRUCTION														
JIM GALLOWAY	548683	125	1A43	87.0	30.0	5.8	400	165	21.0	15 TON HYDRAULIC	TX		ANAHUAC	1973
			341	87.0	30.0	5.8		-		CRANE				
POKO	1100515	34	1A43	78.0	33.3	5.0	400	-	27.8	NONE	TX		ANAHUAC	2000
			341	78.0	33.3	5.0		-						
BAR 325	542318	27	3A36	44.1	18.0	6.0	600	-	17.0	NONE	TX		ANAHUAC	1972
			431	44.1	18.0	6.0		-						
MARIN ELIZABETH	502207	31	3A36	42.5	18.1	5.8	400	-	17.0	NONE	TX		ANAHUAC	1966
			431	42.5	18.1	5.8		-						
MISS KATE	512156	28	3A36	41.3	19.9	5.0	600	-	21.0	NONE	TX		ANAHUAC	1967
			431	41.3	19.9	5.0		-						
EXXON 883	656888	211	4A43	120.0	30.0	7.0	-	340	12.0	NONE	TX		ANAHUAC	1983
			341	120.0	30.0	2.0		-						
KS 393	NOT/DOC	235	4A43	100.0	39.0	5.5	-	500	7.0	NONE	TX		ANAHUAC	1976
			341	100.0	39.0	1.5		-						
RG 28	506623	192	4A43	110.0	30.0	5.6	-	450	7.0	NONE	TX		ANAHUAC	1966
			341	110.0	30.0	2.0		-						
(23) KLAMERUS, VINCENT														
LIME ISLAND	265169	16	3A36	42.8	12.0	5.5	160	-	18.0	NONE	MI		DETOUR	1957
			431	42.8	12.0	3.5		-						
(3) KLONDIKE CRUISES														
KLONDIKE PRINCESS	696744	62	1B11	95.4	19.0	5.0	18	-	30.0	NONE	NY		ROCHELLE	1986
			351	95.4	21.0	5.0		14						
(13) KMD MARINE, INC.														
CATHERINE LYNN	637713	87	3A36	56.0	24.0	8.0	1000	-	49.0	NONE				1981
			431	56.0	24.0	6.6		-						
ELLIE J	602328	52	3A36	49.7	22.0	7.4	1000	-	30.0	NONE	SC		WANDO	1979
			431	49.7	22.0	6.5		-						
NICOLE GUIDRY	523686	37	3A36	48.0	17.6	7.0	600	-	28.0	NONE	SC		WANDO	1968
			431	50.0	18.0	6.0		-						
KMD 121	NOT/DOC	- -	4A43	120.0	30.0	5.0	-	300	8.0	NONE	SC		WANDO	1964
			341	120.0	30.0	1.5		-						
(32) KMJ SERVICES, INC.														
JEAN' PERRY	1119864	65	1A02	130.0	34.5	10.0	1800	125	35.0	NONE	LA		CUT OFF	2001
			422	130.0	34.5	6.0		19						
KATIE LYNN	641508	60	1A02	105.0	24.0	10.0	1800	60	32.0	NONE	LA		CUT OFF	1981
			422	105.0	24.0	5.0		100						
KELLY JO	600377	64	1A02	102.6	26.0	8.0	1200	69	30.0	NONE	LA		CUT OFF	1978
			422	115.0	26.0	5.0		20						
MISS JOSIE	632056	66	1A02	112.0	25.0	9.0	1800	62	32.0	NONE	LA		CUT OFF	1981
			422	112.0	25.0	7.0		100						
MISS LEAH	559398	60	1C02	95.9	22.0	9.0	1530	25	20.0	NONE	LA		CUT OFF	1974
			422	105.0	22.0	7.0		55						
MISS MEGAN	1132365	64	1A02	166.0	36.0	12.0	1950	99	47.0	NONE	LA		CUT OFF	2002
			422	166.0	36.0	8.5		22						
(42) KNIFE RIVER MARINE, INC.														
PUNAPAU	647770	1625	4A41	184.0	42.0	10.6	-	1625	36.0	DIESEL CEMENT	HI		HONOLULU	1982
			345	184.0	42.0	2.8		-		PUMPS/GENERATORS				
(18) KNIGHT HAWK COAL, LLC														
MAVERICK	1044861	70	3A35	54.0	22.0	5.0	1200	-	31.0	NONE	IL		ROCKWOOD	1996
			432	54.0	22.0	5.0		-						
TOTEM KOLE II	287517	-	3A35	53.0	20.0	5.0	600	-	-	NONE	IL		ROCKWOOD	1962
			432	53.0	20.0	5.0		-						
CGB 154	609800	895	4A41	195.0	35.0	9.0	-	1499	18.6	NONE	IL		ROCKWOOD	1979
			345	195.0	35.0	1.8		-						
SCF 201	640919	695	4A41	195.0	35.0	9.0	-	1521	14.7	NONE	IL		ROCKWOOD	1981
			345	195.0	35.0	1.6		-						
SCF 2128	1109145	823	4A41	200.0	35.0	10.0	-	1750	15.5	NONE	IL		ROCKWOOD	2001
			345	200.0	35.0	1.6		-						
(18) KNIGHT MANUFACTURING														
EDWARD RAINS	546099	106	3A35	60.1	26.0	6.5	1200	-	31.0	NONE	IL		ROSICLAIRE	1973
			432	60.1	26.0	6.5		-						
IDA L	581929	66	3A36	56.5	21.0	7.0	800	-	30.0	NONE	IL		ROSICLARE	1977
			431	60.0	21.0	2.0		-						
MISS JAN	295777	41	3A36	52.0	20.0	4.3	600	-	25.0	NONE	IL		ROSICLARE	1964
			431	52.0	20.0	1.5		-						
SAMANTHA E	287525	22	3A35	50.0	20.0	6.0	850	-	-	NONE	IL		ROSICLARE	1962
			432	52.0	20.0	1.5		-						
SARAH B	263149	209	3A36	117.0	27.5	10.8	2800	-	39.8	NONE	IL		ROSICLAIRE	1952
			431	124.0	27.5	10.8		-						
SISCO	259069	16	3A36	42.2	20.0	3.0	440	-	25.0	NONE	IL		ROSICLARE	1948
			431	45.0	20.0	3.0		-						
(18) KNIGHT TOWING, LLC														
DIXIE TRIUMPH	645993	255	3A36	110.0	34.0	8.6	3000	-	45.0	NONE				1982
			431	110.0	34.0	8.6		-						
(32) KNIGHT WELL SERVICES, INC.														
MISS ANN	587125	198	4A43	120.0	30.0	6.6	-	400	6.0	CRANE	LA		HOUMA	1977
			341	120.0	30.0	1.0		-						
(32) KNOTS MARINE INSHORE, INC.														
HOOKING BULL I	516398	53	3A36	55.5	21.0	8.0	900	-	31.0	NONE	LA		MORGAN	1968
			431	63.0	22.0	8.0		-					CITY	
(17) KNOXVILLE BARGE, INC.														
JEANNETTE B	252842	13	3A35	72.0	18.0	5.0	400	-	35.0	NONE	TN		KNOXVILLE	1928
			432	72.0	18.0	5.0		-						* 1964
KB 3	NOT/DOC	100	4A43	100.0	29.0	6.0	-	300	7.0	NONE	TN		KNOXVILLE	1940
			341	100.0	29.0	1.0		-						
(37) KNUTSON TOWBOAT CO.														
BEAVER	281728	11	3A36	48.2	13.5	4.5	640	-	21.0	NONE	OR		COOS BAY	1941
			431	50.0	14.0	4.1		-						
CAPT. LOUIE	285422	41	3A36	56.0	22.0	6.6	1750	-	27.0	NONE	OR		COOS BAY	1961
			431	56.0	23.0	6.6		-						* 1984
CAPTAIN HAROLD	510330	27	3A36	65.7	20.0	9.0	800	27	25.0	NONE	WA		ABERDEEN	1967
			431	65.7	20.0	6.5		-						
HUMBOLDT	524598	77	3A36	59.6	20.1	9.1	1120	-	26.0	NONE	WA		ABERDEEN	2000
			431	59.6	20.1	9.1		-						
KOOS KING	662923	82	3A36	64.5	23.5	8.0	1800	-	32.0	NONE	CA		EUREKA	1983
			431	65.0	24.0	8.0		-						
THEA KNUTSON	625105	12	3A36	38.5	13.0	6.0	400	-	13.0	NONE	OR		COOS BAY	1979
			431	38.5	13.0	5.6		-						
WIDGION	295733	6	3A36	33.4	12.3	3.9	175	-	20.0	NONE	OR		COOS BAY	1964
			431	35.0	13.6	3.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(42) KONA SUNRISE CHARTERS, INC.														
HULA KAI	1176109	21	1C11	53.4	21.0	6.3	970	-	2.0	NONE	HI		KEAUHOU	2005
			351	53.4	21.0	5.5		48					BAY	
(18) KOSMOS CEMENT, CEMEX, INC.														
KC 41	NOT/DOC	875	4A43	202.0	40.0	12.0	-	2400	15.0	NONE	KY		KOSMOSDALE	2000
			341	202.0	40.0	1.7		-						
KC 42	NOT/DOC	875	4A43	202.0	40.0	12.0	-	2400	15.0	NONE	KY		KOSMOSDALE	2000
			341	202.0	40.0	1.7		-						
KC 43	NOT/DOC	875	4A43	202.0	40.0	12.0	-	2400	15.0	NONE	KY		KOSMOSDALE	2000
			341	202.0	40.0	1.7		-						
KC 44	NOT/DOC	875	4A43	202.0	40.0	12.0	-	2400	15.0	NONE	KY		KOSMOSDALE	2000
			341	202.0	40.0	1.7		-						
KC 45	NOT/DOC	875	4A43	202.0	40.0	12.0	-	2400	15.0	NONE	KY		KOSMOSDALE	2000
			341	202.0	40.0	1.7		-						
KC 46	NOT/DOC	875	4A43	202.0	40.0	12.0	-	2400	15.0	NONE	KY		KOSMOSDALE	2000
			341	202.0	40.0	1.7		-						
KC 47	NOT/DOC	875	4A43	202.0	40.0	12.0	-	2400	15.0	NONE	KY		KOSMOSDALE	2000
			341	202.0	40.0	1.7		-						
KC 183	NOT/DOC	675	4A48	195.0	52.0	8.6	-	1850	21.0	NONE	KY		KOSMOSDALE	1983
			345	195.0	52.0	2.2		-						
KC 187	NOT/DOC	788	4A48	290.0	52.5	10.6	-	2400	20.9	PUMP	KY		KOSMOSDALE	1966
			345	290.0	52.5	2.0		-						
KC 288	NOT/DOC	788	4A48	290.0	52.5	10.6	-	2400	20.9	PUMP	KY		KOSMOSDALE	1966
			345	290.0	52.5	2.0		-						
KC 388	NOT/DOC	750	4A48	195.0	35.0	9.0	-	1300	19.8	400 B.P.H. PUMP, DRAG LINE	KY		KOSMOSDALE	1947
			345	195.0	35.0	1.7		-						
KC 488	NOT/DOC	750	4A48	195.0	35.0	9.0	-	1300	23.7	400 B.P.H. PUMP, DRAG LINE	KY		KOSMOSDALE	1947
			345	195.0	35.0	1.6		-						
MPC 31	NOT/DOC	420	4A48	195.0	52.5	8.0	-	1800	25.3	DRAGLINE	KY		KOSMOSDALE	1962
			345	195.0	52.5	1.5		-						
MPC 32	NOT/DOC	420	4A48	195.0	52.5	8.0	-	1800	25.3	DRAGLINE	KY		KOSMOSDALE	1962
			345	195.0	52.5	1.5		-						
MPR 103	NOT/DOC	718	4A48	195.0	35.0	9.0	-	1500	17.0	SAURMAN DRAG-LINE	KY		KOSMOSDALE	1970
			345	195.0	35.0	1.6		-						
MPR 104	NOT/DOC	718	4A48	195.0	35.0	9.0	-	1500	17.0	SAURMAN DRAG-LINE	KY		KOSMOSDALE	1970
			345	195.0	35.0	1.6		-						
(3) KOSNAC FLOATING DERRICK CORP.														
FRED K. II	504920	99	3A36	78.8	24.0	10.0	1500	-	28.6	NONE	NY		NEW YORK	1966
			431	85.0	25.1	9.0		-						
VERA K	510349	67	3A36	68.8	22.2	8.2	1600	-	38.0	NONE	NY		NEW YORK	1967
			431	68.8	22.2	8.2		-						
(9) KRAUSE MARINE TOWING CORP.														
AUSTIN KRAUSE 134	274512	134	3A36	94.7	27.1	13.0	2400	-	28.0	NONE	MD		BALTIMORE	1957
			431	94.7	27.1	10.0		-						
JOANN KRAUSE 11	252595	143	3A36	78.9	24.0	10.5	1200	-	26.0	NONE	MD		BALTIMORE	1944
			431	85.0	24.0	9.8		-						
THERESA S. KRAUSE	264321	196	3A36	110.0	25.5	13.0	3160	-	29.0	NONE	MD		BALTIMORE	1952
			431	110.0	25.5	11.0		-						
(9) KRAUSE, DANIELLE TUG, INC.														
DANIELLE KRAUSE	275236	133	3A36	96.0	25.2	14.0	2400	-	42.6	NONE	MD		BALTIMORE	1957
			431	103.0	25.2	10.8		-						* 1976
(9) KRAUSE, MARIA TUG, INC.														
MARIA KRAUSE	274689	133	3A36	96.0	25.0	11.2	2400	-	44.0	NONE	MD		BALTIMORE	1957
			431	103.0	25.2	11.2		-						* 1976
(39) KRISTRA INVESTMENTS LTD., LP														
EM 1068	534891	1021	4A43	258.5	38.0	11.7	-	1500	15.0	NONE	CA		ALAMEDA	1928
			341	258.5	38.0	3.0		-						
(36) KRS MARINE														
JASPER H	520253	34	3A35	46.1	22.0	4.7	600	-	36.0	NONE				1969
			432	50.0	22.0	4.7		-						
RILEY P	248114	13	3A35	45.4	4.8	6.0	600	-	18.0	NONE				1945
			432	46.0	4.8	3.0		-						
ALASKA	578780	10127	4A48	398.5	80.0	20.0	-	12000	54.5	PAYLOADER	WA		SEATTLE	1976
			345	398.5	80.0	5.4		-						
KRS 110-4	1187066	314	4A43	110.0	34.0	7.0	-	400	18.0	NONE	WA		SEATTLE	1945
			341	110.0	34.0	1.5		-						
KRS 180-8	630206	259	4A43	172.8	54.0	9.0	-	2200	38.0	NONE	AK		JUNEAU	1980
			341	172.8	54.0	3.0		-						
KRS 200-2	519984	1214	4A48	200.0	51.9	12.0	-	2600	26.1	NONE	WA		SEATTLE	1969
			345	200.0	52.0	2.9		-						
KRS 200-3	1115098	317	4A43	192.0	60.0	9.0	-	2600	18.0	NONE	WA		SEATTLE	2001
			341	192.0	60.0	3.0		-						
KRS 230-7	599561	1870	4A43	230.0	60.0	12.0	-	4000	21.0	NONE	WA		SEATTLE	1978
			341	230.0	60.0	3.5		-						
KRS 240-5	509480	620	4A43	240.0	60.0	12.8	-	4000	25.0	NONE	WA		SEATTLE	1967
			341	240.0	60.0	3.0		-						
KRS 250-1	537751	2086	4A43	250.0	72.0	11.1	-	5000	30.0	NONE	WA		SEATTLE	1972
			341	250.0	72.0	3.0		-						
KRS 110-14	1033168	194	4A43	110.0	30.0	5.4	-	300	17.0	NONE	WA		SEATTLE	1943
			341	120.0	30.0	1.5		-						
KRS 200-06	507000	285	4A43	198.5	54.0	9.0	-	2500	18.0	NONE	AK		JUNEAU	1967
			341	198.5	54.0	3.0		-						
KRS 200-10	515819	264	4A43	192.9	52.0	9.0	-	2300	18.0	NONE	AK		JUNEAU	1968
			341	192.9	52.0	3.5		-						
TC 244-9	298261	1355	4A43	244.0	54.0	10.0	-	2600	18.0	NONE	WA		SEATTLE	1964
			341	244.0	54.0	3.5		-						
(43) KW LEASING COMPANY														
F. DAWSON	523973	67	3A36	65.5	22.0	9.0	1000	-	30.0	NONE				1969
			431	65.5	22.0	6.6		-						
(43) KW LEASING COMPANY														
K/W 202	1194143	310	4A43	96.2	48.0	9.0	-	400	-	NONE				-
			341	96.2	48.0	2.0		-						
KW 201	1194145	310	4A43	96.2	48.0	9.0	-	400	-	NONE	NY		NEW YORK	-
			341	96.2	48.0	2.0		-						
(12) KWAAK, WILLIAM MYSTERY TOURS, INC.														
DIAMOND CITY	291370	51	1B16	66.1	21.5	6.8	500	-	21.0	NONE	NC		BEAUFORT	1963
			359	72.0	21.5	5.0		149						
MYSTERY	287244	30	1B16	59.7	19.9	5.5	450	-	19.0	NONE	NC		BEAUFORT	1961
			359	65.0	21.0	5.0		113						
(16) L & A CONTRACTING														
CINDY S	600103	11	3A35	36.0	12.0	4.0	-	-	-	NONE	MS		HATTIES-BURG	1978
			432	36.0	12.0	4.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) L & A CONTRACTING — Con't														
LUCY ANNE		8	3A35	26.0	14.0	4.0	-	-	-	NONE	MS		HATTIES-	2000
			432	26.0	14.0	4.0		-					BURG	
R. A. SIMS 35	989116	55	3A36	52.0	20.0	8.0	900	-	35.0	NONE	MS		HATTIES-	1992
			431	66.0	20.0	8.0		-					BURG	
CMS	679214	210	4A43	120.0	120.0	7.0	-	-	-	NONE	MS		HATTIES-	1974
			341	120.0	120.0	2.0		-					BURG	
CMS 437	593083	196	4A43	110.0	30.0	8.0	-	541	7.0		MS		HATTIES-	1978
			341	110.0	30.0	2.0		-					BURG	
MB 1212	1082316	504	4A43	150.0	50.0	8.0	-	1000	-	NONE	MS		HATTIES-	1999
			341	150.0	50.0	2.0		-					BURG	
MOBRO 1205	618365	552	4A43	150.0	45.0	8.0	-	1000	-	NONE	MS		HATTIES-	1980
			341	150.0	45.0	2.0		-					BURG	
(32) L & L BARGE SERVICES, LLS														
LL 101	635606	213	4A43	120.0	30.0	7.0	-	590	8.6	NONE	LA		LAFITTE	1981
			341	120.0	30.0	1.0		-						
LL 102	630383	200	4A43	120.0	30.0	7.0	-	590	8.6	NONE	LA		LAFITTE	1980
			341	120.0	30.0	1.0		-						
LL 103	628966	202	4A43	120.0	30.0	6.6	-	500	9.0	NONE	LA		LAFITTE	1980
			341	120.0	30.0	1.0		-						
(32) L & L MARINE TRANSPORTATION, INC.														
ANGELA RAE	567959	78	3A35	60.0	24.0	8.0	1200	-	37.0	NONE	LA		NEW	1975
			432	60.0	24.0	7.0		-					ORLEANS	* 2006
MADELEINE MICHELLE	1089676	61	3A35	60.0	24.0	8.0	1200	-	40.0	NONE	LA		NEW	1999
			432	60.0	24.0	7.0		-					ORLEANS	
MELISSA LEE	1210616	78	3A35	70.0	26.0	8.0	1800	-	48.0	NONE	LA		NEW	2008
			432	70.0	26.0	7.0		-					ORLEANS	
MYRNA ANN	1123120	77	3A35	60.0	24.0	8.0	1200	-	40.0	NONE	LA		NEW	2002
			432	60.0	24.0	7.0		-					ORLEANS	
(32) L & M BOTRUC RENTAL, INC.														
C TRUC NO 3	602795	192	1A02	175.7	38.0	11.0	2120	700	50.0	NONE	LA		GOLDEN	1979
			422	190.0	38.0	7.0		16					MEADOW	
C TRUC NO 4	547281	234	1A02	208.0	38.0	11.6	3600	475	53.0	NONE	LA		GOLDEN	1973
			422	222.8	38.0	8.0		16					MEADOW	
C TRUC NO 5	558074	221	1A02	197.2	38.0	11.6	3600	475	53.0	NONE	LA		GOLDEN	1974
			422	214.0	38.0	8.0		18					MEADOW	
C-TRUC NO 6	651756	178	1A02	156.0	40.0	14.3	2000	543	60.0	NONE	LA		GOLDEN	1982
			422	173.0	40.0	7.5		19					MEADOW	
C-TRUC NO 7	648172	178	1A02	156.0	40.0	14.3	2000	543	60.0	NONE	LA		GOLDEN	1982
			422	173.0	40.0	7.5		19					MEADOW	
C-TRUC NO 8	653066	178	1A02	156.0	40.0	14.3	2000	543	60.0	NONE	LA		GOLDEN	1982
			422	173.0	40.0	7.5		19					MEADOW	
CHERAMIE BO TRUC 19	548236	134	1A02	168.1	38.0	11.0	2200	630	54.0	NONE	LA		GOLDEN	1972
			422	176.0	38.0	6.5		18					MEADOW	
CHERAMIE BO TRUC 20	549685	134	1A02	168.1	38.0	11.0	2200	640	54.0	NONE	LA		GOLDEN	1973
			422	176.0	38.0	6.5		18					MEADOW	
CHERAMIE BO TRUC 21	555767	134	1A02	166.0	38.0	11.0	2200	600	54.0	NONE	LA		GOLDEN	1973
			422	176.0	38.0	6.5		20					MEADOW	
CHERAMIE BO TRUC 22	570024	178	1A02	166.6	38.0	11.0	2200	550	54.0	NONE	LA		GOLDEN	1974
			422	176.0	38.0	6.5		20					MEADOW	
CHERAMIE BO TRUC 33	604783	187	1A02	168.5	38.0	8.0	2700	659	45.0	NONE	LA		GOLDEN	1979
			422	176.0	38.1	6.0		20					MEADOW	
CHERAMIE BO TRUC 34	613149	187	1A02	168.5	38.0	8.0	2700	659	45.0	NONE	LA		GOLDEN	1980
			422	180.0	38.1	6.0		20					MEADOW	
CHERAMIE BO TRUC 40	1216898	-	1A02	230.0	56.0	-	-	-	-		LA		GOLDEN	2009
			422	230.0	56.0	-		-					MEADOW	
CHERAMIE BO TRUC 41	1216899	-	1A02	230.0	56.0	-	-	-	-		LA		GOLDEN	2009
			422	230.0	56.0	-		-					MEADOW	
CHERAMIE BOTRUC NO 38	1155957	135	1A02	180.2	46.0	12.7	3600	900	68.4	NONE	LA		GOLDEN	2004
			422	180.2	46.0	5.3		18					MEADOW	
CHERAMIE BOTRUC NO 39	1160676	135	1A02	180.2	46.0	12.7	3600	900	68.4	NONE	LA		GOLDEN	2004
			422	180.2	46.0	5.3		18					MEADOW	
(38) L B LOGGING COMPANY, GP														
C & I NO. 1	286731	87	4A43	110.0	29.8	4.0	-	250	25.0	NONE	AK		THORNE BAY	1952
			341	110.0	29.8	1.5		-						
(32) L L & G CONSTRUCTION, INC.														
GP 35	594130	885	4A43	164.0	50.0	6.9	-	175	38.5	100 TON CRANE	LA		HOUMA	1978
			341	164.0	50.0	4.0		-						
OU 744	NOT/DOC	453	4A43	140.0	40.0	7.5	-	862	9.0	NONE	LA		HOUMA	1981
			341	140.0	40.0	1.5		-						
(32) L S & B ENTERPRISES, INC.														
RAMPCO 1	NOT/DOC	95	4A43	110.0	30.0	5.0	-	150	35.0	NONE	LA		HOUMA	1971
			341	110.0	30.0	1.0		-						
RAMPCO 2	NOT/DOC	95	4A43	110.0	30.0	5.0	-	150	35.0	NONE	LA		HOUMA	1973
			341	110.0	30.0	1.0		-						
RAMPCO 6	NOT/DOC	100	4A43	120.0	30.0	5.0	-	600	35.0	NONE	LA		HOUMA	1982
			341	120.0	30.0	1.0		-						
(32) L. & O. MARINE, INC.														
GLO 140	530997	798	5A71	195.0	35.0	10.0	-	1600	16.5	DIESEL PUMP,	LA		NEW	1971
			142	195.0	35.0	1.5		-		STEAM COILS			ORLEANS	
LO 130	508213	798	5A71	195.0	35.0	10.0	-	1600	16.5	DIESEL PUMP,	LA		NEW	1967
			142	195.0	35.0	1.5		-		STEAM COILS			ORLEANS	
LO 250	516169	780	5A71	200.0	35.1	8.7	-	1400	22.0	DIESEL PUMP,	LA		NEW	1969
			142	200.0	35.1	1.9		-		STEAM COILS			ORLEANS	
(32) L. L. & O., INC.														
JEFFERSON	548285	54	3A35	55.5	22.0	9.0	800	-	51.0	NONE	LA		HARVEY	1973
			432	60.0	22.0	7.0		-						
(32) L. S. K. TOWING, INC.														
ST. PAUL	559879	55	3A35	56.7	22.0	8.6	1000	-	32.0	NONE	LA		ST.	1974
			432	57.0	22.0	7.6		-					CHARLES	
(32) LA MARINE SERVICE, LLC														
CAPTAIN LJ	530100	23	3A36	48.4	17.0	6.0	400	16	17.0	NONE	LA		VENICE	1970
			431	52.4	17.0	4.5		-						
(32) LA. CARRIERS, INC.														
KAITLIN OLIVIA	1063378	66	3A36	70.4	26.0	8.0	-	-	-					1998
			431	70.4	26.0	8.0		-						
LADY ROZ	624878	93	3A35	63.0	24.1	9.6	1200	-	35.0	NONE	LA		CUT OFF	1980
			432	63.0	24.1	8.5		-						* 1989
GGCO 15-094	NOT/DOC	284	4A43	120.0	34.0	6.5	-	400	8.0	NONE				1970
			341	120.0	34.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) LAB LIFTS CREWBOATS, LLC														
CAPTAIN LAB	1163366	67	1C02	147.5	29.5	8.0	6200	98	35.0	NONE	LA		MORGAN CITY	2004
			422	147.5	29.5	4.5		72						
(32) LABMAR CREWBOATS I, LLC														
GINNY LAB	1136518	72	1C02	156.7	30.0	12.3	5400	184	40.0	NONE	LA		BOUTTE	2003
			422	170.0	30.0	6.0		70						
(32) LABORDE BROTHERS CREWBOATS, LLC														
MARGARET LAB	1207873	67	1C02	147.5	29.5	10.8	6300	99	30.0		LA		MORGAN CITY	2008
			422	147.5	29.5	3.0		-						
(32) LABORDE MARINE, L.L.C.														
ADRI LAB	1202663	87	1C02	147.5	29.5	8.0	6200	98	35.0	NONE	TX		HARBOR ISLAND	2007
			422	147.5	29.5	4.5		72						
GENIE LAB	1217807	686	1A02	243.8	60.0	19.5	-	2287	-					2009
			422	243.8	60.0	4.0		-						
HILDA LAB	1217808	686	1A02	243.8	60.0	19.5	-	2287	-					2010
			422	243.8	60.0	3.0		-						
HORIZON RUNNER	1178079	67	1C02	147.4	29.4	7.0	6200	297	35.0	NONE	LA		FOURCHON	2006
			422	147.4	29.4	5.3		80						
JOHN P. LAB	1064679	418	1A02	193.0	48.0	18.0	4000	1000	51.0	NONE	LA		FOURCHON	1999
			422	210.0	48.0	8.0		19						
RAPID RUNNER II	1183091	67	1C02	147.5	29.6	8.0	6300	98	35.0	NONE	LA		FOURCHON	2006
			422	147.5	29.6	4.5		80						
RED LAB	1064680	418	1A02	193.0	48.0	18.0	4000	1000	51.0	NONE	LA		VENICE	1998
			422	210.0	48.0	8.0		19						
RESPONSE RUNNER	1169302	67	1C02	147.5	29.6	7.0	6300	297	35.0	NONE	LA		FOURCHON	2005
			422	147.5	29.6	5.5		72						
RIG RUNNER	1222591	67	1C02	145.4	30.0	12.3	-	98	-					2010
			422	145.4	30.0	2.0		-						
(32) LACACHE ENTERPRISES, INC.														
LAFITTE	505023	29	3A36	47.5	17.4	6.0	600	-	30.0	NONE	LA		HOUMA	1966
			431	47.5	17.4	5.0		-						* 2003
(23) LADD, CHRISTOPHER														
MERVINE II	253043	17	3A36	46.7	14.0	5.1	510	20	14.6	NONE	OH		PUT-IN-BAY	1942
			431	46.7	14.0	1.5		-						
LADLER	NOT/DOC	112	4A43	100.0	26.0	5.5	-	110	5.0	CRAWLER CRANE (REMOVABLE)	OH		PUT-IN-BAY	1950
			341	100.0	26.0	1.5		-						
(32) LADY ORA, LLC														
LADY ORA	298925	218	3A36	120.0	28.0	15.0	4200	-	49.0	NONE	LA		AMELIA	1965
			431	120.0	28.0	12.5		-						* 1995
(32) LADY TOWING, LLC														
CROSBY LADY	585518	84	3A36	59.3	22.0	8.9	900	-	24.0	NONE	LA		AMELIA	1977
			431	59.3	22.0	8.9		-						
(3) LAFARGE BUILDING MATERIALS, INC.														
ADELAIDE	292097	8512	4A48	420.0	80.0	27.0	-	17000	63.6	ELECTRIC CEMENT PUMPS; BOOMS	NY		RAVENA	1963
			345	420.0	80.0	5.6		-						
ALEXANDRA	290273	8512	4A48	420.0	80.0	27.0	-	17000	63.6	ELECTRIC CEMENT PUMPS; BOOMS	NY		RAVENA	1963
			345	420.0	80.0	5.6		-						
BECRAFT	291691	3577	4A48	290.0	55.0	17.5	-	6500	52.1	ELECTRIC CEMENT PUMP; BOOM; HOSE	NY		RAVENA	1963
			345	290.0	55.0	3.1		-						
MARIA T	649301	8865	4A48	420.0	80.0	27.6	-	20863	63.6	ELECTRIC CEMENT PUMPS; BOOMS	NY		RAVENA	1982
			345	420.0	80.0	5.7		-						
(18) LAFARGE NORTH AMERICA														
G.L. OSTRANDER	571493	138	3A36	136.0	40.0	19.0	6750	-	60.0	NONE	MI		ALPENA	1976
			431	149.6	40.1	15.6		-						
SAMUEL DE CHAMPLAIN	1077852	138	3A36	142.0	39.0	19.0	6750	-	-	NONE	MI		ALPENA	1976
			431	142.0	39.0	15.6		-						
CITADEL 1	NOT/DOC	500	4A41	195.0	35.0	9.0	-	1500	25.5	AIRPADS/FULLER PUMPS	IL		JOPPA	1988
			345	195.0	35.0	2.0		-						
CITADEL 2	NOT/DOC	500	4A41	195.0	35.0	9.0	-	1500	25.5	AIRPADS/FULLER PUMPS	IL		JOPPA	1988
			345	195.0	35.0	2.0		-						
CITADEL 3	NOT/DOC	500	4A41	195.0	35.0	9.0	-	1500	25.5	AIRPADS/FULLER PUMPS	IL		JOPPA	1988
			345	195.0	35.0	2.0		-						
CITADEL 4	NOT/DOC	500	4A41	195.0	35.0	9.0	-	1500	25.5	AIRPADS/FULLER PUMPS	IL		JOPPA	1988
			345	195.0	35.0	2.0		-						
INNOVATION	1184532	7990	4A48	441.0	70.0	25.5	-	17100	6.0	ELECTRIC PUMP	MI		ALPENA	2006
			345	441.0	70.0	15.6		-						
INTEGRITY	1044267	7990	4A48	441.3	70.0	25.6	-	17100	6.2	ELECTRIC PUMP	MI		ALPENA	1996
			345	441.3	70.0	15.6		-						
MPC 65	NOT/DOC	300	4A48	195.0	35.0	9.0	-	1470	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1972
			345	195.0	35.0	1.6		-						
MPC 68	NOT/DOC	300	4A48	195.0	35.0	9.0	-	1470	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1972
			345	195.0	35.0	1.6		-						
MPC 69	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1975
			345	195.0	35.0	1.8		-						
MPC 70	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1975
			345	195.0	35.0	1.8		-						
MPC 71	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1975
			345	195.0	35.0	1.8		-						
MPC 72	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1975
			345	195.0	35.0	1.8		-						
MPC 73	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1977
			345	195.0	35.0	1.8		-						
MPC 74	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1977
			345	195.0	35.0	1.8		-						
MPC 75	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1977
			345	195.0	35.0	1.8		-						
MPC 76	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1977
			345	195.0	35.0	1.8		-						
MPC 77	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1977
			345	195.0	35.0	1.8		-						
MPC 78	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1977
			345	195.0	35.0	1.8		-						
MPC 79	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1977
			345	195.0	35.0	1.8		-						
MPC 81	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1977
			345	195.0	35.0	1.8		-						
MPC 82	NOT/DOC	337	4A48	195.0	35.0	9.0	-	1490	17.5	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1977
			345	195.0	35.0	1.8		-						
MPC 83	NOT/DOC	300	4A48	195.0	35.0	9.0	-	1490	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
			345	195.0	35.0	1.6		-						
MPC 84	NOT/DOC	300	4A48	195.0	35.0	9.0	-	1490	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
			345	195.0	35.0	1.6		-						

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(18) LAFARGE NORTH AMERICA — Con't														
MPC 85	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 86	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 87	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 88	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 89	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 90	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 91	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 92	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 93	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 94	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 95	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 96	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 97	NOT/DOC	300	4A48 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1490 -	18.6	AIR PADS/VACUUM SYSTEM	IL		JOPPA	1979
MPC 253	569871	270	4A48 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	17.0	AIR PADS AND PUMPS	IL		JOPPA	1976 * 1983
MPC 256	632000	270	4A48 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.7	AIR PADS AND PUMPS	IL		JOPPA	1983
MPC 257	609245	270	4A48 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.7	AIR PADS AND PUMPS	IL		JOPPA	1983
MPC 258	616618	270	4A48 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.7	AIR PADS AND PUMPS	IL		JOPPA	1983
MPC 259	616617	270	4A48 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	16.7	AIR PADS AND PUMPS	IL		JOPPA	1983
(32) LAFAYETTE MARINE, LLC														
MR. MURVIN	992201	66	1C02 422	121.4 121.4	27.0 27.0	7.0 5.0	3056	98 57	35.0	NONE	LA		NEW ORLEANS	1993
MS. DEE	629116	31	1C02 422	117.0 120.0	24.6 25.0	7.0 5.0	2400	95 51	40.0	NONE	LA		NEW ORLEANS	1980
MS. EMILY	999975	66	1C02 422	121.4 121.4	27.0 27.0	7.0 5.0	2800	98 67	38.0	NONE	LA		NEW ORLEANS	1994
(32) LAFAYETTE WORKBOAT RENTALS, LLC														
ALLI RENEE	633912	50	3A36 431	63.0 63.0	24.0 24.0	5.5 5.5	800	- -	30.0	NONE	LA		INTRACOAS-TAL CITY	1980
CAPT. LEE LEJEUNE	1181939	79	3A36 431	72.0 72.0	28.0 28.0	7.5 5.0	1200	90 -	36.0	NONE	LA		INTRACOAS-TAL CITY	2006
CAPT. RONALD JAMES	1213202	79	3A36 431	72.0 72.0	28.0 28.0	7.5 5.0	1200	90 -	36.0	NONE	LA		INTRACOAS-TAL CITY	2006
CAPT. SMOKE	1170495	39	3A36 431	48.0 50.0	21.0 21.0	7.0 5.0	800	- -	32.0	NONE	LA		INTRACOAS-TAL CITY	2005
MISS ADDI	612983	36	3A36 431	48.4 48.4	20.1 20.1	7.4 6.8	800	- -	32.0	NONE	LA		INTRACOAS-TAL CITY	1979
MR. BUFF	1194547	79	3A36 431	72.0 72.0	28.0 28.0	7.5 5.0	1200	90 -	36.0	NONE	LA		INTRACOAS-TAL CITY	2006
MRS. LESLIE	294760	73	3A36 431	60.5 60.5	22.0 22.0	7.0 6.0	1000	- -	32.0	NONE	LA		INTRACOAS-TAL CITY	1980
PEGGY CLAIRE	1213203	79	3A36 431	72.0 72.0	28.0 28.0	7.5 5.0	1200	90 -	36.0	NONE	LA		INTRACOAS-TAL CITY	2006
SOMMERTIME	1071022	72	3A36 431	65.0 65.0	26.0 26.0	8.0 5.2	1200	90 -	38.0	NONE	LA		INTRACOAS-TAL CITY	1998
THE ROCK	640082	86	3A36 431	75.0 75.0	26.0 26.0	9.0 7.0	2100	- -	46.0	NONE	LA		INTRACOAS-TAL CITY	1981
(3) LAKE CHAMPLAIN TRANSPORTATION CO.														
ADIRONDACK	211156	150	1A13 329	130.0 152.0	40.0 42.3	8.9 7.9	540	64 219	41.0	NONE	VT		BURLINGTON	1913
CHAMPLAIN	229460	299	1A13 329	148.3 152.0	41.2 43.0	7.5 6.5	550	105 268	39.5	NONE	VT		BURLINGTON	1930
CUMBERLAND	1094653	68	1A13 329	207.5 216.0	37.0 43.6	8.8 7.3	855	220 203	42.0	NONE	VT		BURLINGTON	2000
EVANS WADHAMS WOLCOTT	931211	181	1A13 329	188.0 196.0	37.0 44.0	8.0 7.0	775	199 146	38.0	NONE	VT		BURLINGTON	1988
GOV. GEORGE D. AIKEN	566265	64	1A13 329	132.0 140.0	44.0 44.0	8.4 6.0	365	156 117	39.8	NONE	VT		BURLINGTON	1975
GRAND ISLE	266081	124	1A13 329	169.0 176.0	37.0 43.0	8.3 6.0	503	179 149	42.0	NONE	VT		BURLINGTON	1953
MISS PIGGY	648280	-	1F13 329	40.0 -	20.0 -	- -	-	- -	-		VT		BURLINGTON	1982
NORTHERN LIGHTS	1138932	67	1A13 329	109.8 115.0	28.2 30.0	5.5 5.0	900	997 147	37.0	NONE	VT		BURLINGTON	2003
PLATTSBURGH	676440	194	1A13 329	172.5 180.0	37.0 43.5	8.6 7.0	700	198 146	38.0	NONE	VT		BURLINGTON	1984
VALCOUR	253785	87	1A13 329	177.6 190.0	43.5 45.3	7.5 5.8	850	265 219	32.5	NONE	VT		BURLINGTON	1947
VERMONT	986611	189	1A13 329	187.2 196.0	37.0 43.6	8.0 7.0	775	199 221	38.0	NONE	VT		BURLINGTON	1992
(36) LAKE CHELAN RECREATION, INC.														
LADY CAT	1072782	-	1D13 329	51.0 -	17.0 -	- -	1600	- 49	-	NONE	WA		CHELAN	1998
LADY EXPRESS	966501	-	1C13 329	64.5 -	21.0 -	- -	2160	- 150	-	NONE	WA		CHELAN	1990
LADY OF THE LAKE II	NOT/DOC	-	1A13 329	100.0 -	24.0 -	- -	960	- 350	-	NONE	WA		CHELAN	1976
(22) LAKE ERIE ISLAND CRUISES, LLC														
GOODTIME I	532040	65	1A11 351	101.2 111.0	24.0 24.0	8.5 8.5	1000	- 365	21.0	NONE	OH		SANDUSKY	1971 * 1982
(31) LAKE LEE LEASING, LLC														
FRI 608	1181105	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY		CALVERT CITY	2006

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(31) LAKE LEE LEASING, LLC — Con't														
FRI 609	1181106	764	4A40 344	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	16.0	NONE	KY		CALVERT CITY	2006
MEM 2307	1179296	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
MEM 2308	1179282	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
MEM 2309	1179295	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
MEM 2310	1179284	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2006
RF 821B	1080161	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	1999
RF 822B	1080162	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	1999
RF 836B	1101761	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1869 -	19.1	NONE	MO		CHESTER-FIELD	2000
FMT 3104	1131668	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3106	1131669	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2002
FMT 3118	1145621	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2003
FMT 3150	1166797	1619	5A71 142	297.5 297.5	54.0 54.0	10.5 1.5	-	3891 -	17.5	DIESEL PUMP	LA		NEW ORLEANS	2005
(23) LAKE MICHIGAN TRANS-LAKE SHORTCUT, INC.														
BADGER	265156	2033	1A13 329	393.7 410.6	59.7 60.4	18.5 14.0	7000 #	185 620	86.0	NONE	MI		LUDINGTON	1953
SPARTAN	264500	2033	1A14 329	393.7 410.6	59.7 60.4	18.5 14.0	7000 #	120 520	84.0	NONE	MI		LUDINGTON	1952
(23) LAKE SERVICE SHIPPING COMPANY														
MCKEE SONS	247490	10800	4A48 345	579.2 637.6	71.5 71.7	27.4 16.7	-	22700 -	108.0	SELF-UNLOADER, SQUEEZE BELT SYS	OH		AVON LAKE	1945 * 1996
(41) LAKE TAHOE CRUISES														
M.S. DIXIE II	999762	62	1A16 359	103.6 127.0	33.0 33.0	5.0 4.6	750	- 570	55.0	NONE	NV		ZEPHYR CORE	1994
TAHOE PARADISE	1068455	89	1A16 359	72.5 72.5	18.0 18.0	5.3 4.5	420	- 149	23.0	NONE	CA		LAKE TAHOE	1997
TAHOE PRINCESS	987546	28	1A16 359	65.0 68.0	27.0 29.0	4.4 1.5	450	- 149	14.0	NONE	CA		LAKE TAHOE	1992
TAHOE QUEEN	660650	62	1A16 359	100.0 119.0	30.0 33.0	7.0 3.7	730	- 370	43.0	NONE	CA		LAKE TAHOE	1983
(22) LAKEN SHIPPING CORP														
CLEVELAND	1082214	117	3A35 432	105.2 105.2	34.0 34.0	15.2 12.5	4934	- -	81.0	NONE	OH		CLEVELAND	1999
CLEVELAND ROCKS	274472	5024	4A40 344	396.0 396.0	71.0 71.0	20.0 6.0	-	10700 -	39.0	NONE	OH		CLEVELAND	1957 * 1990
(36) LAKESHORE MARINE CONSTRUCTION, INC.														
TUG PEVY	NOT/DOC	-	3A35 432	25.0 25.0	8.5 8.5	3.5 1.5	180	- -	8.0	NONE	WA		SEATTLE	1964
TUG SEA PRINCE	NOT/DOC	-	3A35 432	42.0 42.0	14.2 14.2	5.5 1.5	360	- -	10.0	NONE	WA		SEATTLE	1956
DB NORTON	NOT/DOC	-	4A43 341	77.8 77.8	23.1 23.1	4.0 1.5	-	- -	10.0	20 TON CRANE	WA		SEATTLE	1942
LAKESHORE 100	NOT/DOC	218	4A43 341	93.0 93.0	40.0 40.0	6.0 2.0	-	600 -	3.0	NONE	WA		SEATTLE	1936
LS 200	524812	269	4A43 341	100.0 100.0	40.0 40.0	7.8 2.0	-	- -	20.0	10 TON HYD CRANE	WA		SEATTLE	1970
(17) LAKESOURCE, LLC														
ACE I	937514	26	3A35 432	56.0 56.0	14.1 14.1	5.0 3.5	400	7 -	14.0	NONE				1946
KB 4	NOT/DOC	50	4A43 341	70.0 70.0	25.0 25.0	4.0 1.0	-	80 -	6.0	NONE				1992
(32) LALANDE TOWING OPERATORS, LLC														
MS. ANGEL	1180593	162	3A35 432	57.6 57.6	54.0 54.0	9.0 9.0	3000	- -	17.0	NONE	LA		NEW IBERIA	2005
LTO 1	1180589	1009	4A43 341	264.0 264.0	54.0 54.0	9.0 2.0	-	2523 -	17.0	NONE	LA		NEW IBERIA	2005
LTO 2	1180590	1103	4A43 341	249.6 249.6	54.0 54.0	10.0 2.0	-	2758 -	17.0	NONE	LA		NEW IBERIA	2005
(31) LAMAR MARINE V, LLC														
LAMAR GOLDING	1218907	188	3A36 431	80.2 80.2	32.0 32.0	10.8 10.8	2000	- -	41.0	NONE	MS		VICKSBURG	2009
(42) LANAI OIL CO.														
TARA	284930	247	5A74 149	115.0 115.0	34.1 34.1	8.0 6.0	-	565 -	10.0	PUMPS	HI		HONOLULU	1961
(14) LANG SEAFOOD, INC.														
CUMBERLAND LADY	933809	59	1D13 329	64.6 64.6	19.1 19.1	6.0 4.0	680	59 146	-	NONE	GA		ST. MARYS	1988
CUMBERLAND PRINCESS	966979	40	1D13 329	64.3 64.3	18.5 18.5	6.0 4.0	720	46 146	7.0	NONE	GA		ST. MARYS	1990
CUMBERLAND QUEEN	562701	37	1B13 329	64.4 64.4	20.0 20.0	6.0 4.0	600	37 146	5.0	NONE	GA		ST. MARYS	1975
(32) LANGE TOWING, INC.														
CARRIE MAE	1187293	42	3A35 432	53.0 53.0	20.0 20.0	7.5 6.0	900	- -	30.0	NONE	LA		MORGAN CITY	2006
MR. LANGE	1170293	42	3A35 432	53.0 53.0	20.0 20.0	7.5 6.0	900	- -	30.0	NONE	LA		MORGAN CITY	2005
BWS 35	255449	194	4A43 341	110.0 110.0	30.0 30.0	7.0 2.0	-	314 -	12.0	NONE	LA		MORGAN CITY	1947
BWS 82	NOT/DOC	24	4A43 341	60.0 60.0	30.0 30.0	6.0 1.0	-	99 -	30.0	NONE	LA		MORGAN CITY	1988
E 842	NOT/DOC	200	4A43 341	140.0 140.0	40.0 40.0	8.0 2.0	-	375 -	30.0	RIG	LA		MORGAN CITY	1957
GWL 1	629827	34	4A43 341	110.0 110.0	30.0 30.0	7.0 2.0	-	375 -	30.0	NONE	LA		MORGAN CITY	1980
KELLY 224	612972	202	4A43 341	120.0 120.0	30.0 30.0	6.7 1.0	-	500 -	9.0	NONE	LA		MORGAN CITY	1979
KIM	642118	202	4A43 341	120.0 120.0	30.0 30.0	6.7 1.0	-	590 -	9.0	NONE	LA		MORGAN CITY	1963 * 1979

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) LANGE TOWING, INC. — Con't													
MAKINZIE 224	1207874	282	4A43 341	120.0 120.0	40.0 40.0	6.6 1.0	-	282 -	10.0	NONE	LA	MORGAN CITY	2007
WEEKS 224	NOT/DOC	34	4A43 341	110.0 110.0	30.0 30.0	7.0 2.0	-	1000 -	10.0	NONE	LA	MORGAN CITY	1976
(9) LANGENFELDER MARINE, INC.													
SCORPION	558258	19	1C02 422	46.0 46.0	15.0 15.0	4.0 4.0	900	2 23	15.0	NONE	MD	BALTIMORE	1974
POOLES ISLAND	534725	43	3A35 432	41.0 41.0	19.4 19.4	5.0 5.0	450	- -	22.0	NONE	MD	BALTIMORE	1971
ROGUE ISLAND	512697	90	3A35 432	78.0 78.0	26.0 26.0	8.0 7.0	1000	- -	36.0	NONE			1968
SAM M	546788	74	3A36 431	64.8 64.8	24.0 24.0	7.7 6.0	800	- -	25.0	NONE	MD	BALTIMORE	1972
SHARPS ISLAND	296459	133	3A36 431	81.5 89.0	28.0 28.0	8.6 7.0	1800	- -	53.0	NONE	MD	BALTIMORE	1964
BARGE 101	NOT/DOC	1000	4A43 341	200.0 200.0	50.0 50.0	8.6 2.0	-	1800 -	10.0	NONE	VA	CHESAPEAKE	1969
BARGE 102	NOT/DOC	1000	4A43 341	200.0 200.0	50.0 50.0	8.6 2.0	-	1800 -	10.0	NONE	VA	CHESAPEAKE	1969
BARGE 103	NOT/DOC	1310	4A43 341	200.0 200.0	56.0 56.0	12.0 2.0	-	2300 -	13.0	NONE	VA	CHESAPEAKE	1975
PUMP BARGE 1	NOT/DOC	375	4A43 341	185.0 195.0	35.0 35.0	9.0 3.0	-	1400 -	-	NONE			-
SC 103	NOT/DOC	1240	4A43 341	240.0 240.0	50.0 50.0	9.5 1.5	-	2200 -	-	NONE	MD	STEVENS-VILLE	-
SC 115	NOT/DOC	729	4A43 341	200.0 200.0	40.0 40.0	9.0 1.5	-	1500 -	16.5	NONE	MD	BALTIMORE	1965
SC 123	1131185	880	4A43 341	245.0 245.0	45.0 45.0	9.0 2.0	-	1700 -	15.0	NONE	MD	BALTIMORE	1970
SC 145	618798	196	4A43 341	120.0 120.0	30.0 30.0	3.0 1.5	-	1500 -	20.0	20 TON CRANE	MD	BALTIMORE	1960
SC 151	NOT/DOC	931	4A43 341	200.0 200.0	43.0 43.0	12.0 2.0	-	1500 -	17.0	NONE	MD	BALTIMORE	1957
SC 153	NOT/DOC	800	4A43 341	210.0 210.0	40.0 40.0	12.0 2.0	-	2000 -	18.0	NONE	MD	BALTIMORE	1937
SC 155	NOT/DOC	1279	4A43 341	264.0 264.0	50.0 50.0	8.5 1.5	-	2400 -	14.0	NONE	MD	BALTIMORE	1957
SC 156	NOT/DOC	1239	4A43 341	240.0 240.0	50.0 50.0	9.5 1.5	-	2200 -	16.0	NONE	MD	BALTIMORE	1957
SC 161	297393	760	4A43 341	225.0 225.0	38.0 38.0	9.5 1.5	-	1500 -	13.0	NONE	MD	BALTIMORE	1951
SC 180	NOT/DOC	1240	4A43 341	240.0 240.0	50.0 50.0	9.5 1.5	-	2200 -	-	NONE	MD	STEVENS-VILLE	-
SC 213	NOT/DOC	375	4A40 344	160.0 160.0	52.0 52.0	8.0 1.5	-	1400 -	-	NONE			1969
SC 215	523632	669	4A43 341	160.0 160.0	52.0 52.0	4.0 2.0	-	400 -	45.0	EXCAVATOR CONVEYOR	MD	BALTIMORE	1969
SC 218	290102	1279	4A40 344	220.0 220.0	52.0 52.0	10.0 1.5	-	2500 -	15.0	NONE	MD	BALTIMORE	1964
SC 219	557684	653	4A43 341	180.0 180.0	40.0 40.0	8.5 2.0	-	1300 -	14.0	NONE	MD	BALTIMORE	1951
SC 298	NOT/DOC	375	4A40 344	160.0 160.0	52.0 52.0	8.0 1.5	-	1400 -	-	NONE			1969
BAY TRADER 180	275363	1284	5A70 141	230.0 230.0	43.0 43.0	12.0 2.3	-	2480 -	18.0	PUMPS	MD	BALTIMORE	1957
(33) LAQUAY, T. W. DREDGING, INC.													
AMY LAQUAY	561427	120	3A35 432	58.3 58.3	24.1 24.1	9.1 8.7	1000	- -	26.0	NONE	TX	PORT LAVACA	1974 * 2009
WHIPLASH	1074671	9	3A36 431	31.0 31.0	14.0 14.0	- 4.0	400	- -	-	NONE	TX	PORT LAVACA	1997
(38) LARAUX, KENNETH J.													
ELSIE M	551576	23	1A03 335	66.7 67.0	14.1 20.0	5.8 2.8	450	50 -	15.0	5 TON HYDRAULIC CHERRY PICKER	AK	BETHEL	1953 * 1991
(32) LARCO MARINE, LLC													
RET RIEVER	1063624	49	3A35 432	64.5 64.5	20.5 20.5	6.0 5.5	900	- -	35.0	NONE	LA	GOLDEN MEADOW	1952 * 1998
SEADUCTION	506004	41	3A35 432	48.0 48.0	18.0 18.0	7.6 7.6	600	- -	19.0	NONE	LA	GOLDEN MEADOW	1966
(32) LAROSE BOAT RENTALS, INC.													
MISS NAMOIE	655456	15	1C02 422	40.9 42.0	14.1 14.1	6.2 3.5	600	4 15	16.0	NONE	LA	LAROSE	1983
(32) LAROSE TUGS, LLC													
TAMPA BAY	297136	64	3A36 431	59.7 65.0	22.0 22.0	8.9 8.7	1000	- -	30.0	NONE	LA	LAROSE	1964
(38) LARSON, TRAVIS													
VENTURESS	684474	56	1D16 359	65.0 65.0	19.6 19.6	4.5 4.5	900	- 42	19.0	NONE	AK	HOMER	1985
(32) LAURA, LLC													
LAURA BANTA	563572	70	3A36 431	57.5 60.0	24.0 24.0	8.5 3.0	800	- -	37.0	NONE	LA	SUNSHINE	1975
(33) LAXSON BOATS, INC.													
FREMONT	566070	46	3A35 432	50.3 50.3	20.4 20.4	7.3 6.0	1000	- -	30.0	NONE	TX	HUFFMAN	1975
(33) LAXSON TOWING, INC.													
CLARA ANN	523750	58	3A35 432	53.8 53.8	20.0 20.0	8.3 6.3	1000	- -	28.0	NONE	TX	HUFFMAN	1969
MISS EDNA D	512047	58	3A35 432	56.5 56.5	21.5 21.5	6.8 6.8	1000	86 -	30.0	NONE	TX	HUFFMAN	1968 * 2008
(18) LAY LEASING, INC.													
ANDI BOYD	646546	237	3A35 432	147.0 148.0	38.0 38.0	9.0 9.0	4610	- -	42.0	NONE	KY	PADUCAH	1982 * 1989
CALEB LAY	502876	407	3A35 432	164.0 164.0	40.0 40.0	9.0 8.6	5000	- -	37.0	NONE	KY	PADUCAH	1966
HELEN LAY	978178	153	3A35 432	137.5 137.5	35.0 35.0	9.0 9.0	5600	- -	42.0	NONE	KY	PADUCAH	1991
MARY HARTER	642287	237	3A35 432	138.4 148.0	37.8 38.0	9.0 8.0	4610	- -	49.7	NONE	KY	PADUCAH	1981
PAUL STRIEGEL	512466	462	3A35 432	168.0 168.0	40.1 41.3	8.5 6.4	5000	- -	51.6	NONE	KY	PADUCAH	1968

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) LE BEOUF BROS. TOWING, LLC														
AMERICAN FREEDOM	1136956	115	3A36	72.0	30.0	10.0	1800	-	39.0	NONE	LA		HOUMA	2003
			431	72.0	30.0	10.0		-						
BUD SONIER	1217771	64	3A36	68.9	30.0	10.0	-	-	-					2009
			431	68.9	30.0	10.0		-						
C. J. BOYNE	1102627	115	3A35	72.0	30.0	10.0	1700	-	35.0	NONE	LA		HOUMA	2000
			432	72.0	30.0	10.0		-						
CREOLE ANN	519093	82	3A36	61.2	24.0	7.0	850	-	39.0	NONE	LA		MONTEGUT	1969
			431	61.2	24.0	6.5		-						
CREOLE BELLE	561160	70	3A36	56.5	22.0	8.1	800	-	39.0	NONE	LA		BOURG	1974
			431	56.5	22.0	7.4		-						
CREOLE CRUSADER	1092924	81	3A35	70.6	28.0	10.2	2200	-	41.0	NONE	LA		HOUMA	2000
			432	70.6	28.0	10.2		-						
CREOLE JILL	265622	20	3A36	45.7	15.0	5.5	275	-	22.0	NONE	LA		MONTEGUT	1953
			431	45.7	15.0	5.0		-						
CREOLE LADY	510588	169	3A36	84.5	30.0	7.5	1700	-	39.0	NONE	LA		MONTEGUT	1967
			431	84.5	30.0	6.0		-						
CREOLE RIVERS	590667	92	3A36	64.3	26.0	6.5	1000	-	32.0	NONE	LA		HOUMA	1978
			431	64.3	26.0	5.5		-						
CREOLE SHAWNEE	562481	50	3A36	50.3	20.0	7.6	800	-	32.0	NONE	LA		BOURG	1975
			431	55.0	20.0	7.0		-						
CREOLE SPIRIT	581103	74	3A35	56.4	22.0	8.8	800	-	32.0	NONE	LA		BOURG	1977
			432	56.4	22.0	7.5		-						
CREOLE SUE	521156	150	3A36	75.8	27.3	7.5	1130	-	48.3	NONE	LA		MONTEGUT	1969
			431	75.8	27.3	7.0		-						
EARL GONSOULIN	1050586	105	3A36	70.0	28.0	8.0	1700	131	39.0	NONE	LA		BOURG	1997
			431	70.0	28.0	6.5		-						
H. J. DUPRE	532464	158	3A35	80.5	30.0	9.5	1800	-	32.0	NONE	LA		HOUMA	1971
			432	85.0	30.0	7.5		-						
JACKIE GONSOULIN	1194711	64	3A36	68.9	30.0	8.0	1800	-	39.6	NONE	LA		HOUMA	2008
			431	68.9	30.0	8.0		-						
JULIE GONSOULIN	1194710	64	3A36	68.9	30.0	8.0	1800	-	39.6	NONE	LA		HOUMA	2008
			431	68.9	30.0	8.0		-						
KATIE GONSOULIN	1191866	64	3A36	72.0	30.0	10.2	2000	-	39.6	NONE	LA		HOUMA	2006
			431	72.0	30.0	10.2		-						
MARC MIYASAKI	294413	274	3A36	111.1	30.0	10.4	2400	-	35.0	NONE	LA		HOUMA	1964
			431	111.1	30.0	10.4		-						
MATTHEW JAMES	1191229	67	3A36	74.0	28.0	10.2	2000	-	40.6	NONE	LA		HOUMA	2007
			431	74.0	28.0	10.2		-						
MEDICINE BOW	568290	107	3A36	66.4	24.0	7.5	1000	-	32.0	NONE	LA		BOURG	1975
			431	66.4	24.0	7.0		-						
MERLE GONSOULIN	1182602	67	3A36	70.4	28.0	10.2	2000	-	40.6	NONE	LA		HOUMA	2006
			431	70.4	28.0	10.2		-						
MICHELE GONSOULIN	1194788	66	3A36	73.5	28.0	8.0	2000	-	40.6	NONE	LA		HOUMA	2007
			431	73.5	28.0	8.0		-						
RICHARD GONSOULIN II	1194709	64	3A36	68.9	30.0	8.0	1800	-	39.6	NONE	LA		HOUMA	2007
			431	68.9	30.0	8.0		-						
RUBY GONSOULIN	1043652	104	3A35	72.0	27.0	8.0	1700	-	39.0	NONE	LA		BOURG	1996
			432	72.0	27.0	7.0		-						
SYDNEY ANN	1184206	67	3A36	70.4	28.0	10.2	2000	-	40.6	NONE	LA		HOUMA	2006
			431	70.4	28.0	10.2		-						
W. J. AUTHEMENT	1214852	64	3A36	68.9	30.0	10.0	-	-	-		LA		HOUMA	2009
			431	68.9	30.0	10.0		-						
CREOLE 7	585506	1033	5A70	200.0	50.0	9.0	-	2899	17.5	DIESEL PUMP	LA		HOUMA	1967
			141	200.0	50.0	1.5		-						
GONSOULIN 101	1020950	1619	5A71	297.6	54.0	12.0	-	4337	23.0	DIESEL PUMP	LA		HOUMA	1994
			142	297.6	54.0	2.0		-						
GONSOULIN 102	1020951	1619	5A71	297.6	54.0	12.0	-	4337	23.0	DIESEL PUMP	LA		HOUMA	1994
			142	297.6	54.0	2.0		-						
GONSOULIN 103	1020952	1619	5A71	297.6	54.0	12.0	-	4337	23.0	DIESEL PUMP	LA		HOUMA	1994
			142	297.6	54.0	2.0		-						
GONSOULIN 104	1020953	1619	5A71	297.6	54.0	12.0	-	4337	23.0	DIESEL PUMP	LA		HOUMA	1994
			142	297.6	54.0	2.0		-						
GONSOULIN 105	1020955	1619	5A71	297.6	54.0	12.0	-	4337	23.0	DIESEL PUMP	LA		HOUMA	1995
			142	297.6	54.0	2.0		-						
GONSOULIN 106	1020957	1619	5A71	297.6	54.0	12.0	-	4337	23.0	DIESEL PUMP	LA		HOUMA	1995
			142	297.6	54.0	2.0		-						
GONSOULIN 107	1020958	1619	5A71	297.6	54.0	12.0	-	4337	23.0	DIESEL PUMP	LA		HOUMA	1995
			142	297.6	54.0	2.0		-						
GONSOULIN 108	1020959	1619	5A71	297.6	54.0	12.0	-	4337	23.0	DIESEL PUMP	LA		HOUMA	1995
			142	297.6	54.0	2.0		-						
GONSOULIN 109	1045953	1619	5A71	297.5	54.0	11.0	-	4337	25.0	DIESEL PUMP	LA		BOURG	1996
			142	297.5	54.0	2.0		-						
GONSOULIN 110	1045954	1619	5A71	297.5	54.0	11.0	-	4337	25.0	DIESEL PUMP	LA		BOURG	1996
			142	297.5	54.0	2.0		-						
GONSOULIN 111	1045955	1619	5A71	297.5	54.0	11.0	-	4337	25.0	DIESEL PUMP	LA		BOURG	1996
			142	297.5	54.0	2.0		-						
GONSOULIN 112	1045956	1619	5A71	297.5	54.0	11.0	-	4337	25.0	DIESEL PUMP	LA		BOURG	1996
			142	297.5	54.0	2.0		-						
GONSOULIN 115	1073577	1619	5A71	297.5	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	1998
			142	297.5	54.0	2.0		-						
GONSOULIN 116	1073578	1619	5A71	297.5	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	1998
			142	297.5	54.0	2.0		-						
GONSOULIN 117	1073579	1619	5A71	297.5	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	1999
			142	297.5	54.0	2.0		-						
GONSOULIN 118	1073580	1619	5A71	297.5	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	1999
			142	297.5	54.0	2.0		-						
GONSOULIN 119	1121021	1619	5A71	297.0	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	2001
			142	297.0	54.0	2.0		-						
GONSOULIN 120	1121022	1619	5A71	297.0	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	2001
			142	297.0	54.0	2.0		-						
GONSOULIN 121	1121023	1619	5A71	297.0	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	2001
			142	297.0	54.0	2.0		-						
GONSOULIN 122	1121024	1619	5A71	297.0	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	2001
			142	297.0	54.0	2.0		-						
GONSOULIN 123	1179318	1619	5A74	297.5	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	2005
			149	297.5	54.0	2.0		-						
GONSOULIN 124	1179320	1619	5A74	297.5	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	2005
			149	297.5	54.0	2.0		-						
GONSOULIN 125	1179321	1619	5A74	297.5	54.0	12.0	-	4337	24.0	DIESEL PUMP	LA		HOUMA	2005
			149	297.5	54.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) LE BEOUF BROS. TOWING, LLC — Con't													
GONSOULIN 126	1179322	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4337 -	24.0	DIESEL PUMP	LA	HOUMA	2005
GONSOULIN 127	1179451	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4337 -	24.0	DIESEL PUMP	LA	HOUMA	2005
GONSOULIN 128	1179323	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4337 -	24.0	DIESEL PUMP	LA	HOUMA	2005
GONSOULIN 201	1040516	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4337 -	20.0	DIESEL PUMP	LA	BOURG	1996
GONSOULIN 202	1040517	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4337 -	20.0	DIESEL PUMP	LA	BOURG	1996
GONSOULIN 203	1040518	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4337 -	20.0	DIESEL PUMP	LA	BOURG	1996
GONSOULIN 204	1040519	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4337 -	20.0	DIESEL PUMP	LA	BOURG	1996
GONSOULIN 205	1111300	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4337 -	20.0	DIESEL PUMP	LA	BOURG	2001
GONSOULIN 206	1111301	1619	5A71 142	297.5 297.5	54.0 54.0	11.0 2.0	-	4337 -	20.0	DIESEL PUMP	LA	HOUMA	2001
GONSOULIN 301	280132	678	5A71 142	195.0 195.0	35.0 35.0	8.8 1.5	-	1500 -	18.0	DIESEL PUMP	LA	BOURG	1959
GONSOULIN 302	514793	812	5A71 142	195.1 195.1	35.1 35.1	10.8 2.0	-	1980 -	16.5	DIESEL PUMP, STM HTNG COILS	LA	HOUMA	1968
GONSOULIN 303	630477	855	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1470 -	17.0	DIESEL PUMP, STEAM COILS	LA	HOUMA	1980
GONSOULIN 304	501261	837	5A71 142	195.0 195.0	35.0 35.0	9.0 1.9	-	1470 -	17.0	DIESEL PUMP	LA	HOUMA	1965
GONSOULIN 305	528103	795	5A74 149	195.1 195.1	35.1 35.1	9.0 1.9	-	1604 -	10.4	DIESEL PUMP	LA	HOUMA	1970
GONSOULIN 306	633189	808	5A71 142	195.0 195.0	35.0 35.0	9.6 2.0	-	1938 -	20.0	DIESEL PUMP	LA	HOUMA	1981
GONSOULIN 307	635257	808	5A71 142	195.0 195.0	35.0 35.0	9.6 2.0	-	1938 -	20.0	DIESEL PUMP	LA	HOUMA	1981
GONSOULIN 308	1192462	591	5A74 149	180.0 180.0	46.0 46.0	8.6 8.6	-	- -	18.4	DIESEL PUMP	LA	HOUMA	2007
GONSOULIN 401	643752	2038	5A74 149	304.0 304.0	54.0 54.0	10.9 2.0	-	5000 -	13.0	DIESEL PUMP	LA	HOUMA	1981
GONSOULIN 501	1210940	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4337 -	22.3	DIESEL PUMP	LA	HOUMA	2007
GONSOULIN 502	1212825	1619	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	4337 -	22.3	DIESEL PUMP	LA	HOUMA	2008
GONSOULIN 503	1216685	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4337 -	-		LA	HOUMA	2008
GONSOULIN 504	1218503	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4337 -	-		LA	HOUMA	2009
GONSOULIN 505	1219795	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4337 -	-		LA	HOUMA	2009
GONSOULIN 506	1219796	1619	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	4337 -	-				2009
GONSOULIN 507	1219792	1619	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	4337 -	-				2009
GONSOULIN 508	1219794	1619	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	4337 -	-				2009
LBT 25	589787	1473	5A70 141	279.0 279.0	50.0 50.0	12.0 2.0	-	3887 -	16.0	DIESEL PUMP	LA	MONTEGUT	1963
LBT 26	589788	1473	5A70 141	279.0 279.0	50.0 50.0	12.0 2.0	-	3887 -	16.0	DIESEL PUMP	LA	MONTEGUT	1963
LBT 30	293384	1134	5A70 141	240.0 240.0	50.0 50.0	8.0 2.0	-	3640 -	16.0	PUMPS	LA	HOUMA	1963
(32) LEE MARINE SERVICES, LLC													
MISS LISA LYNN	263222	22	3A36 431	56.0 56.0	18.0 18.0	6.0 5.6	550	46 -	23.0	NONE	LA	HOUMA	1952
(32) LEE MARINE TOWING, INC.													
CROSBY GENERAL	625205	95	3A36 431	60.0 65.0	24.0 24.0	6.0 5.0	900	- -	22.0	NONE	LA	CUT OFF	1979
(32) LEGACY OFFSHORE, LLC													
GULF DIVER V	555837	218	1A02 422	165.4 165.4	38.0 38.0	14.0 7.6	1950	520 35	36.0	NONE	LA	BROUSSARD	1974
(36) LEHIGH CEMENT													
PACIFIC SOUNDER	1165904	-	4A48 345	264.4 264.4	65.0 65.0	18.0 2.9	-	7000 -	-	SELF UNLOADING	WA	SEATTLE	2005
(32) LENA D. MARINE SERVICE, LLC													
LENA D	645056	20	1C02 422	46.5 50.0	16.0 16.0	4.5 3.0	600	3 6	10.0	NONE			1982
(29) LEWIS & CLARK MARINE, INC.													
ALLISON RACHEL	1112878	121	3A35 432	72.0 72.0	31.0 31.0	8.4 7.0	1550	- -	35.0	NONE	MO	ST. LOUIS	2001
ELIZABETH BROWN	1117379	121	3A35 432	72.0 72.0	31.0 31.0	8.4 7.0	1550	- -	35.0	NONE	MO	ST. LOUIS	2001
ERIE T WELLHAUSON	670316	189	3A35 432	65.0 65.0	26.0 26.0	9.0 8.0	1200	- -	38.2	NONE	MO	ST. LOUIS	1984
KATHERINE B. WAYNE	1214949	121	3A35 432	72.0 72.0	31.0 31.0	8.4 7.0	1550	- -	35.0	NONE	MO	ST. LOUIS	2008
KATIE MAURINE	1108544	121	3A35 432	72.0 72.0	31.0 31.0	8.4 7.0	1550	- -	35.0	NONE	MO	ST. LOUIS	2001
MIRANDA PAIGE	1126643	121	3A35 432	72.0 72.0	31.0 31.0	8.4 7.0	1550	- -	35.0	NONE	MO	ST. LOUIS	2002
RALPH HENRY	1130528	121	3A35 432	72.0 72.0	31.0 31.0	8.4 7.0	1550	- -	35.0	NONE	MO	ST. LOUIS	2002
SENATOR DIXON	644521	88	3A35 432	63.6 63.6	26.1 26.1	9.9 9.9	1400	- -	36.0	NONE	MO	ST. LOUIS	1982
VELDA TAYLOR	641625	58	3A35 432	61.0 61.0	20.0 20.0	8.0 8.0	760	- -	27.5	NONE	MO	ST. LOUIS	1982
(18) LEWIS, LONNIE RAY													
BECKY D	282837	16	3A35 432	42.3 42.3	15.0 15.0	4.5 4.0	550	- -	24.0	NONE	IL	CAVE IN- ROCK	1960
JUDY RAE	270213	34	3A35 432	54.0 54.0	18.0 18.0	5.5 5.0	600	- -	27.0	NONE	IL	CAVE IN- ROCK	1955
MR. BANKS	281838	34	3A35 432	47.8 47.8	18.0 18.0	5.4 4.0	700	- -	24.0	NONE	IL	CAVE-IN- ROCK	1960
SHIRLEY L	523193	44	3A36 431	45.0 45.0	31.0 31.0	5.0 5.0	1300	- -	3.0	NONE	IL	CAVE IN- ROCK	1969

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) LEWIS, LONNIE RAY — Con't														
DANNY L	288530	88	4A13	90.0	28.0	1.5	-	-	9.0	NONE	IL		CAVE-IN-	1962
			329	90.0	28.0	0.6		44					ROCK	
DAVID Z	266850	62	4A13	85.0	24.0	1.5	-	-	9.0	NONE	IL		CAVE-IN-	1953
			329	85.0	24.0	0.6		33					ROCK	
KATHY Z	268212	16	4A13	42.4	15.0	3.5	-	-	15.0	NONE	IL		CAVE IN-	1954
			329	42.4	15.0	3.0		-					ROCK	
LONI JO	506313	18	4A13	42.3	15.1	3.5	-	-	23.0	NONE	IL		CAVE IN-	1966
			329	42.3	15.1	3.0		-					ROCK	
(12) LEWIS, MARK CREWBOAT CO.														
CAPT. ED CARTWRIGHT	231469	76	1A11	54.2	29.0	7.0	400	-	15.0	NONE	NC		HAMPSTEAD	1932
			351	64.8	35.0	5.0		99						
NORTH HAVEN	254059	82	1A11	58.2	32.0	7.0	200	-	15.0	NONE	NC		HAMPSTEAD	1947
			351	64.1	32.0	5.0		99						
(38) LIBBY, STEPHEN R.														
AXEL N.	520807	23	4C47	45.1	16.0	3.0	-	23	6.0	NONE	AK		DILLINGHAM	1969
			344	45.1	16.0	2.0		-						
(3) LIBERTY MARITIME CORP.														
LIBERTY EAGLE	1149702	17820	1A06	600.3	105.8	40.2	12870	57112	149.7	4 30 TON CRANES	NY		LAKE	2004
			229	623.1	105.8	7.0		-					SUCCESS	
LIBERTY GLORY	1108120	16811	1A06	600.4	105.8	39.0	12870	55777	149.7	4 30 TON CRANES	NY		LAKE	2001
			229	623.1	105.8	7.0		-					SUCCESS	
LIBERTY GRACE	1108119	16811	1A06	600.0	105.8	39.0	12870	55777	149.7	4 30 TON CRANES	NY		LAKE	2001
			229	623.1	105.8	7.0		-					SUCCESS	
LIBERTY SPIRIT	694279	27408	1A06	718.9	105.6	43.1	14392	70260	157.3	4 15 TON CRANES	NY		LAKE	1986
			229	738.2	105.6	7.5		-					SUCCESS	
LIBERTY STAR	694281	27408	1A06	718.9	105.6	43.1	14392	70715	157.3	4 15 TON CRANES	NY		LAKE	1986
			229	738.2	105.6	7.5		-					SUCCESS	
LIBERTY SUN	694280	27408	1A06	718.9	105.6	43.1	14392	70612	157.3	4 15 TON CRANES	NY		LAKE	1986
			229	738.2	105.6	7.6		-					SUCCESS	
(38) LIGHTHOUSE EXCURSIONS														
LIGHTHOUSE ENDEAVOR	914352	45	6D16	56.0	17.5	9.0	600	-	-	TWIN CUMMINS				1986
			359	56.0	17.5	7.5		49		DIESEL ENGINES				
TOTEM PRINCESS	561306	42	6D16	57.0	13.5	6.5	420	-	- -	TWIN JOHN DEERE				1974
			359	57.0	13.5	5.0		49		DIESEL ENGINES				
(36) LIGHTHOUSE HOLDINGS, INC.														
SPIRIT OF 76	572129	45	1A16	59.2	25.1	5.0	420	67	21.0	NONE	WA		SEATTLE	1976
			359	65.0	25.1	5.0		147						
(32) LIGHTHOUSE TOWING, L.L.C.														
REPENTENCE	1133928	78	3A35	70.6	28.0	9.0	2200	-	44.0	NONE	LA		HARVEY	2002
			432	70.6	28.0	8.5		-						
(32) LILY JANE, LLC														
LILY JANE	602334	176	1A02	148.6	14.0	10.0	3000	396	45.0	NONE	LA		GOLDEN	1979
			422	166.0	14.0	7.0		14					MEADOW	
(35) LIMITED LEASING CO.														
ATLAS	289302	96	3A35	65.0	26.0	5.5	1500	-	28.0	NONE	MO		ST.	1962
			432	65.0	26.0	4.5		-					CHARLES	
JANET R	602779	25	3A35	46.0	18.0	4.0	460	-	24.0	NONE	MO		ST.	1979
			432	46.0	18.0	3.5		-					CHARLES	
JOANNE V	645649	35	3A35	46.0	18.5	6.0	460	-	18.0	NONE	MO		ST.	1982
			432	46.0	18.5	6.0		-					CHARLES	
LEONA V	272186	46	3A35	51.3	18.1	6.9	660	-	38.0	NONE	MO		ST.	1956
			432	51.3	18.1	6.9		-					CHARLES	
PATRICIA LYNN	280184	37	3A35	51.1	20.0	5.5	660	-	22.0	NONE	MO		ST.	1959
			432	51.1	20.0	5.5		-					CHARLES	
PIASA	278306	42	3A35	54.0	21.0	5.0	660	-	23.0	NONE	MO		ST.	1959
			432	59.0	21.0	5.0		-					CHARLES	
BV 100	1095113	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	2000
			341	130.0	30.0	1.0		-					CHARLES	
BV 101	1095157	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	2000
			341	130.0	30.0	1.0		-					CHARLES	
LL 3	587091	229	4A43	130.0	30.0	7.0	-	475	11.0	NONE	MO		ST.	1977
			341	130.0	30.0	1.5		-					CHARLES	
LL 4	587092	229	4A43	130.0	30.0	7.0	-	475	11.0	NONE	MO		ST.	1977
			341	130.0	30.0	1.5		-					CHARLES	
LL 5	587093	229	4A43	130.0	30.0	7.0	-	475	11.0	NONE	MO		ST.	1977
			341	130.0	30.0	1.5		-					CHARLES	
LL 24	981069	229	4A43	130.0	30.0	7.0	-	500	12.0	NONE	MO		ST.	1992
			341	130.0	30.0	1.5		-					CHARLES	
LL 25	981070	229	4A43	130.0	30.0	7.0	-	500	12.0	NONE	MO		ST.	1992
			341	130.0	30.0	1.5		-					CHARLES	
LL 26	981245	229	4A43	130.0	30.0	7.0	-	500	12.0	NONE	MO		ST.	1992
			341	130.0	30.0	1.5		-					CHARLES	
LL 27	991038	229	4A43	130.0	30.0	7.0	-	475	12.0	NONE	MO		ST.	1993
			341	130.0	30.0	1.5		-					CHARLES	
LL 28	991039	229	4A43	130.0	30.0	7.0	-	475	12.0	NONE	MO		ST.	1993
			341	130.0	30.0	1.5		-					CHARLES	
LL 29	991040	229	4A43	130.0	30.0	7.0	-	475	12.0	NONE	MO		ST.	1993
			341	130.0	30.0	1.5		-					CHARLES	
LL 30	1022039	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	1994
			341	130.0	30.0	1.0		-					CHARLES	
LL 31	1024406	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	1995
			341	130.0	30.0	1.0		-					CHARLES	
LL 32	1029366	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	1995
			341	130.0	30.0	1.0		-					CHARLES	
LL 33	1029367	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	1995
			341	130.0	30.0	1.0		-					CHARLES	
LL 34	1029368	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	1995
			341	130.0	30.0	1.0		-					CHARLES	
LL 35	1063106	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	1998
			341	130.0	30.0	1.0		-					CHARLES	
LL 36	1063107	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	1998
			341	130.0	30.0	1.0		-					CHARLES	
LL 37	1083640	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	1999
			341	130.0	30.0	1.0		-					CHARLES	
LL 38	1083639	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	1999
			341	130.0	30.0	1.0		-					CHARLES	
LL 39	1086938	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	1999
			341	130.0	30.0	1.0		-					CHARLES	
LL 40	1191670	229	4A43	130.0	30.0	7.2	-	500	12.0	NONE	MO		ST.	2006
			341	130.0	30.0	1.0		-					CHARLES	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(35) LIMITED LEASING CO. — Con't													
LL 41	1191671	229	4A43 341	130.0 130.0	30.0 30.0	7.2 1.0	-	500 -	12.0	NONE	MO	ST. CHARLES	2006
LL 42	1198509	229	4A43 341	130.0 130.0	30.0 30.0	7.2 1.0	-	500 -	12.0	NONE	MO	ST. CHARLES	2007
NI 5	539760	231	4A43 341	130.0 130.0	30.0 30.0	6.5 1.0	-	475 -	12.0	NONE	MO	ST. CHARLES	1972
RWG 21	279501	179	4A43 341	110.0 110.0	28.0 28.0	7.0 2.0	-	475 -	11.0	NONE	MO	ST. CHARLES	1959
(32) LIN-BAR MARINE, INC.													
MISS KATIE	632054	57	1C02 422	77.0 77.0	18.0 18.0	7.0 5.0	1060	10 35	25.0	NONE	LA	CHAUVIN	1981
(36) LINDBLAD EXPEDITIONS													
NATL. GEO. SEA BIRD	644046	65	1A11 351	136.4 152.0	31.0 35.0	8.0 7.5	1610	95 63	43.0	NONE	WA	SEATTLE	1981
NATL. GEO. SEA LION	648350	67	1A11 351	136.4 152.0	31.0 35.0	8.0 7.5	1610	99 63	43.0	NONE	WA	SEATTLE	1982
(32) LIQUID MUD BARGES, INC.													
LMB 101	1042534	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	1996
LMB 102	1042756	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	1996
LMB 103	1049509	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	1997
LMB 104	1049510	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	1997
LMB 105	1069181	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	1998
LMB 106	1093295	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	2000
LMB 107	1093683	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	2000
LMB 108	1107738	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	2001
LMB 109	1117681	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	2001
LMB 110	1152193	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	2004
LMB 111	1152191	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	2004
LMB 112	1191231	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	2006
LMB 113	1193070	259	5A74 149	130.0 130.0	34.0 34.0	5.0 1.5	-	602 -	7.0	PUMP	LA	HOUMA	2006
(34) LITTLE ROCK HARBOR SERVICE													
CECO	600380	23	3A35 432	52.9 52.9	18.0 18.0	7.6 6.6	480	- -	16.6	NONE	AR	LITTLE ROCK	1978
HARRY L HASTINGS SR	612592	44	3A35 432	54.0 54.0	20.0 20.0	7.6 6.6	800	- -	36.0	NONE	AR	LITTLE ROCK	1979
(45) LIVE STOCK NUTRITION CENTER, LLC													
SANS BOIS	277214	16	3A35 432	46.6 46.6	16.1 16.1	4.4 4.4	400	23 -	28.0	NONE	OK	KEOTA	1958
(32) LIZANA TOWING, INC.													
KARCHE	531666	72	3A35 432	55.0 60.0	22.0 22.0	7.5 6.5	680	- -	39.0	NONE	LA	NEW ORLEANS	1971
(26) LOBRAICO, ROCCO V TRUST & LOBRAICO, MARY DELORES TRUST													
MDL 500	1096076	802	4A41 345	195.0 195.0	35.0 35.0	12.0 1.6	-	2107 -	21.4	NONE	MO	ST. LOUIS	2000
MDL 400B	1026153	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.3	-	2319 -	22.7	NONE	MO	ST. LOUIS	1994
MDL 401B	1050244	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.7	-	2279 -	22.3	NONE	MO	ST. LOUIS	1997
MDL 402B	1050245	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.7	-	2279 -	22.3	NONE	MO	ST. LOUIS	1997
MDL 403B	1036347	802	4A41 345	200.0 200.0	35.0 35.0	12.0 1.6	-	2297 -	22.5	NONE	MO	ST. LOUIS	1995
(11) LOCKWOOD MARITIME, INC.													
LOCKWOOD 1000	1020563	170	4A49 349	192.0 200.0	40.0 40.0	10.0 1.5	-	1700 -	10.0	NONE	VA	HAMPTON	1994
LOCKWOOD 2002	1093493	250	4A49 349	192.0 200.0	48.0 48.0	12.0 1.5	-	2200 -	12.0	NONE	VA	HAMPTON	2000
(28) LOGSDON TUG SERVICE, INC.													
ELCO	509679	71	3A36 431	- - 57.0	- - 22.0	6.6 5.0	825	- -	25.0	NONE	IL	BEARDSTOWN	1967
PIN OAK	652448	65	3A36 431	- - 64.0	- - 26.0	7.0 5.0	1000	- -	25.0	NONE	IL	BEARDSTOWN	1982
SPRIG	549310	76	3A36 431	- - 60.6	- - 23.5	7.9 5.0	1200	- -	26.0	NONE	IL	BEARDSTOWN	1973
(28) LOGSDON, ELMER RIVER CONSTR. CO.													
CLYDE	271313	41	3A36 431	- - 63.5	- - 18.1	6.0 5.8	440	- -	22.0	NONE	IL	BEARDSTOWN	1955
(28) LOGSDON, TROY L.													
JOHN C	277968	11	3A35 432	38.6 38.6	12.1 12.1	4.1 4.0	460	17 -	14.5		IL	BEARDSTOWN	1958
(31) LOIS MARINE I, LLC													
GBL 530	1131407	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	19.5	CARGO PUMP	MS	VICKSBURG	2002
(31) LOIS MARINE II, LLC													
GBL 630	1131408	1619	5A71 142	297.5 297.5	54.0 54.0	9.0 2.0	-	4054 -	19.5	CARGO PUMP	MS	VICKSBURG	2002
(31) LOIS MARINE III, LLC													
GBL 730	1140658	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	22.0	DIESEL DRIVEN DEEP WELL PUMP	MS	VICKSBURG	2003
GBL 932B	1151265	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	22.0	2 DIESEL DRIVEN DEEP WELL PUMPS	MS	VICKSBURG	2004
(31) LOIS MARINE IV, LLC													
GBL 830	1140657	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	22.0	DIESEL DRIVEN DEEP WELL PUMP	MS	VICKSBURG	2003
(3) LOMMA CONSTRUCTION CORP.													
CECELIA 1	NOT/DOC	-	1A02 422	36.0 36.0	15.0 15.0	6.0 5.0	250	- -	15.0	NONE	NY	NEW YORK	1991

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) LOMMA CONSTRUCTION CORP. — Con't														
BC 6169		-	4A43	110.0	32.0	4.0	-	500	9.0	NONE	NY		NEW YORK	1953
			341	110.0	32.0	2.5		-						
BC 6606		-	4A43	110.0	32.0	4.0	-	500	9.0	NONE	NY		NEW YORK	1952
			341	110.0	32.0	2.5		-						
BC 6621		-	4A43	110.0	32.0	4.0	-	500	9.0	NONE	NY		NEW YORK	1952
			341	110.0	32.0	2.5		-						
CRANE BARGE	NOT/DOC	-	4A43	140.0	70.0	7.0	-	-	7.4	CRANE, PILOT HOUSE	NY		NEW YORK	1969
			341	140.0	70.0	5.0		-						
DS 87	NOT/DOC	525	4A40	150.0	37.0	8.5	-	1000	14.0	NONE	NY		NEW YORK	1969
			344	150.0	37.0	4.3		-						
DS 89	NOT/DOC	525	4A40	150.0	37.0	8.5	-	1000	14.0	NONE	NY		NEW YORK	1969
			344	150.0	37.0	4.3		-						
DS 97	NOT/DOC	525	4A40	150.0	37.0	8.5	-	1000	14.0	NONE	NY		NEW YORK	1972
			344	150.0	37.0	4.3		-						
FLEXI FLOAT 2	NOT/DOC	-	4A44	80.0	50.0	4.0	-	-	7.0	NONE	NY		NEW YORK	2008
			349	80.0	50.0	3.0		-						
FLEXI-FLOAT 1		-	4A44	60.0	20.0	3.0	-	-	5.0	NONE	NY		NEW YORK	1998
			349	60.0	20.0	2.0		-						
(29) LONE STAR INDUSTRIES (ST. LOUIS DIVISION)														
CAPE HENRY	002709	482	4A43	165.0	36.0	9.5	-	1160	10.0	VACUUM UNLOADER	MO		CAPE GIRARDEAU	1961
			341	165.0	36.0	1.6		-						
LSI 1507	910890	404	4A48	195.0	35.0	9.0	-	1350	18.0	CEMENT PUMP	MO		CAPE GIRARDEAU	1982
			345	195.0	35.0	2.0		-						
LSI 1508	910891	404	4A48	195.0	35.0	9.0	-	1350	18.0	CEMENT PUMP	MO		CAPE GIRARDEAU	1982
			345	195.0	35.0	2.0		-						
LSI 1509	910892	404	4A48	195.0	35.0	9.0	-	1350	18.0	CEMENT PUMP	MO		CAPE GIRARDEAU	1982
			345	195.0	35.0	2.0		-						
LSI 1510	910893	404	4A48	195.0	35.0	9.0	-	1350	18.0	CEMENT PUMP	MO		CAPE GIRARDEAU	1982
			345	195.0	35.0	2.0		-						
LSI 1511	640232	411	4A48	195.0	35.0	9.0	-	1350	18.0	CEMENT PUMP	MO		CAPE GIRARDEAU	1982
			345	195.0	35.0	2.0		-						
LSI 1512	627818	396	4A48	195.0	35.0	9.0	-	1350	20.0	CEMENT PUMP	MO		CAPE GIRARDEAU	1980
			345	195.0	35.0	1.6		-						
LSI 1514	1029673	325	4A48	195.0	35.0	9.0	-	1487	14.0	NONE	MO		CAPE GIRARDEAU	1995
			345	195.0	35.0	1.5		-						
LSI 1515	1029675	325	4A48	195.0	35.0	9.0	-	1487	14.0	NONE	MO		CAPE GIRARDEAU	1995
			345	195.0	35.0	1.5		-						
LSI 1516	1045517	687	4A48	195.0	35.0	9.0	-	1484	13.0	NONE	MO		CAPE GIRARDEAU	1996
			345	195.0	35.0	1.8		-						
LSI 1517	1045518	687	4A48	195.0	35.0	9.0	-	1484	13.0	NONE	MO		CAPE GIRARDEAU	1996
			345	195.0	35.0	1.8		-						
LSI 1518	1045519	687	4A48	195.0	35.0	9.0	-	1484	13.0	NONE	MO		CAPE GIRARDEAU	1996
			345	195.0	35.0	1.8		-						
LSI 1520	1204186	764	4A41	200.0	35.0	9.0	-	1549	19.0	NONE	MO		CAPE GIRARDEAU	2007
			345	200.0	35.0	1.6		-						
LSI 1521	1204187	764	4A41	200.0	35.0	9.0	-	1549	19.0	NONE	MO		CAPE GIRARDEAU	2007
			345	200.0	35.0	1.6		-						
LSI 1522	1204188	764	4A41	200.0	35.0	9.0	-	1549	19.0	NONE	MO		CAPE GIRARDEAU	2007
			345	200.0	35.0	1.6		-						
LSI 1523	1204189	764	4A41	200.0	35.0	9.0	-	1549	19.0	NONE	MO		CAPE GIRARDEAU	2007
			345	200.0	35.0	1.6		-						
LSI 1524	1204190	764	4A41	200.0	35.0	9.0	-	1549	19.0	NONE	MO		CAPE GIRARDEAU	2007
			345	200.0	35.0	1.6		-						
LSI 1525	1204191	764	4A41	200.0	35.0	9.0	-	1549	19.0	NONE	MO		CAPE GIRARDEAU	2007
			345	200.0	35.0	1.6		-						
LSI 1526	1204192	764	4A41	200.0	35.0	9.0	-	1549	19.0	NONE	MO		CAPE GIRARDEAU	2007
			345	200.0	35.0	1.6		-						
LSI 1527	1204193	764	4A41	200.0	35.0	9.0	-	1549	19.0	NONE	MO		CAPE GIRARDEAU	2007
			345	200.0	35.0	1.6		-						
LSI 1528	1204194	764	4A41	200.0	35.0	9.0	-	1549	19.0	NONE	MO		CAPE GIRARDEAU	2007
			345	200.0	35.0	1.6		-						
LSI 1529	1204195	764	4A41	200.0	35.0	9.0	-	1549	19.0	NONE	MO		CAPE GIRARDEAU	2007
			345	200.0	35.0	1.6		-						
LSI 2601	290998	2415	4A48	276.0	50.0	9.0	-	2400	27.0	CEMENT PUMP	MO		CAPE GIRARDEAU	1962
			345	276.0	50.0	2.6		-						
LSI 2602	290999	2415	4A48	276.0	50.0	9.0	-	2400	27.0	CEMENT PUMP	MO		CAPE GIRARDEAU	1962
			345	276.0	50.0	2.6		-						
LSI 2801	523445	2149	4A48	275.1	50.1	9.0	-	2862	26.0	NONE	MO		CAPE GIRARDEAU	1969
			345	275.1	50.1	2.0		-						
LSI 3201	612090	2704	4A48	295.0	52.6	9.0	-	3200	20.4	MOTORS, PUMP, AIR SLIDES	MO		CAPE GIRARDEAU	1979
			345	295.0	52.6	2.0		-						
LSI 3202	612091	2704	4A48	295.0	52.6	9.0	-	3200	20.4	MOTORS, PUMP, AIR SLIDES	MO		CAPE GIRARDEAU	1979
			345	295.0	52.6	2.0		-						
LSI 3203	621046	2704	4A48	295.0	52.6	9.0	-	3200	20.4	MOTORS, PUMP, AIR SLIDES	MO		CAPE GIRARDEAU	1979
			345	295.0	52.6	2.0		-						
LSI 3204	621047	2704	4A48	295.0	52.6	9.0	-	3200	20.4	MOTORS, PUMP, AIR SLIDES	MO		CAPE GIRARDEAU	1979
			345	295.0	52.6	2.0		-						
LSI 3205	1086022	2704	4A48	295.0	52.6	9.0	-	3200	20.4	MOTORS, PUMP, AIR SLIDES	MO		CAPE GIRADEAU	2000
			345	295.0	52.6	2.0		-						
RCC 100	NOT/DOC	1535	4A48	195.0	50.0	10.0	-	2000	20.0	CEMENT PUMPS	MO		SELMA	1964
			345	195.0	50.0	2.7		-						
RCC 200	NOT/DOC	2603	4A48	295.0	50.0	10.0	-	3200	24.0	CEMENT PUMPS	MO		SELMA	1964
			345	295.0	50.0	2.2		-						
RCC 201	NOT/DOC	2603	4A48	295.0	50.0	10.0	-	3200	24.0	CEMENT PUMPS	MO		SELMA	1964
			345	295.0	50.0	2.2		-						
RCC 202	NOT/DOC	2603	4A48	295.0	50.0	10.0	-	3200	24.0	CEMENT PUMPS	MO		SELMA	1968
			345	295.0	50.0	2.0		-						
RCC 203	NOT/DOC	2603	4A48	295.0	50.0	10.0	-	3200	24.0	CEMENT PUMPS	MO		SELMA	1973
			345	295.0	50.0	2.0		-						
RCC 204	NOT/DOC	2540	4A48	295.0	50.0	10.0	-	3300	23.0	CEMENT PUMPS	MO		SELMA	1978
			345	295.0	50.0	2.0		-						
RCC 250	NOT/DOC	2540	4A48	268.0	50.0	10.0	-	3300	25.0	CEMENT PUMPS	MO		SELMA	1967
			345	268.0	50.0	2.0		-						
RCC 251	NOT/DOC	2540	4A48	268.0	50.0	10.0	-	3300	25.0	CEMENT PUMPS	MO		SELMA	1968
			345	268.0	50.0	1.9		-						
RCC 300	NOT/DOC	1316	4A48	195.0	35.0	9.0	-	1200	31.0	PNEUMATIC SYSTEM	MO		SELMA	1969
			345	195.0	35.0	2.3		-						
RCC 700	NOT/DOC	936	4A41	195.0	35.0	9.0	-	1539	16.6	NONE	MO		CAPE GIRARDEAU	1998
			345	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) LONG SHOT LEASING, LLC													
SUE	650467	50	3A35	49.5	22.0	7.0	940	-	25.5	NONE	IL	HARTFORD	1982
			432	49.5	22.0	6.6		-					
(32) LORRIS G TOWING CORP.													
LADY G III	570561	53	3A35	56.3	24.0	7.4	1000	-	32.0	NONE	LA	CUT OFF	1975
			432	60.0	24.0	6.8		-					
(32) LORRIS G TOWING II CORP.													
LADY G II	553833	70	3A35	61.3	26.1	8.2	1350	103	30.0	NONE	LA	CUT OFF	1974
			432	65.0	26.1	6.7		-					* 2005
(41) LOS ANGELES HARBOR CRUISE													
RUTH JULIA	256234	66	1B11	61.4	18.3	6.0	330	-	20.0	NONE	CA	LOS	1948
			351	65.0	18.3	5.0		149				ANGELES	
(15) LOST RIVER BOATS													
AMERICAN EAGLE	503349	20	1C11	31.0	11.5	2.9	10	-	8.1	NONE	FL	SILVER	1965
			351	31.0	11.5	2.1		35				SPRINGS	
EGRET	502287	20	1C11	31.0	11.5	2.9	10	-	8.1	NONE	FL	SILVER	1965
			351	31.0	11.5	2.1		35				SPRINGS	
HERON	500925	20	1C11	31.0	11.5	2.9	10	-	8.1	NONE	FL	SILVER	1965
			351	31.0	11.5	2.1		35				SPRINGS	
IBIS	542609	20	1C11	31.0	11.5	2.9	10	-	8.1	NONE	FL	SILVER	1972
			351	31.0	11.5	2.1		35				SPRINGS	
OSPREY	500923	20	1C11	31.0	11.5	2.9	10	-	8.1	NONE	FL	SILVER	1965
			351	31.0	11.5	2.1		35				SPRINGS	
PEREGINE	500921	20	1C11	31.0	11.5	2.9	10	-	8.1	NONE	FL	SILVER	1965
			351	31.0	11.5	2.1		35				SPRINGS	
(32) LOUISIANA DEPT. OF TRANSPORTATION & DEVELOPMENT, BRIDGE MAINTENANCE													
ACADIA	624880	442	1A13	142.7	60.0	10.2	1050 #	35	45.0	NONE	LA	BATON	1980
			329	142.7	60.0	9.6		232				ROUGE	
ASCENSION	583431	535	1A13	154.5	60.0	11.8	1700 #	45	46.5	NONE	LA	BATON	1977
			329	154.5	60.0	11.2		131				ROUGE	
FELICIANA	270909	191	1A13	97.3	36.0	8.4	1100 #	17	37.0	NONE	LA	BATON	1956
			329	97.3	36.0	7.8		160				ROUGE	
IBERVILLE	277276	148	1A13	97.0	36.0	8.3	1100 #	17	44.1	NONE	LA	BATON	1958
			329	97.0	36.0	7.7		160				ROUGE	
NEW ROADS	577910	446	1A13	142.7	60.0	10.2	1050 #	35	44.4	NONE	LA	BATON	1977
			329	142.7	60.0	9.6		191				ROUGE	
SAINT CHARLES	262063	158	1A13	95.8	36.0	8.2	800 #	17	37.0	NONE	LA	BATON	1951
			329	95.8	36.0	7.6		153				ROUGE	
ST. FRANCISVILLE	510382	446	1A13	142.7	60.0	10.2	1370 #	35	44.4	NONE	LA	BATON	1967
			329	142.7	60.0	9.6		196				ROUGE	
FERRY BARGE NO. 305-041	276728	81	4A43	59.0	32.0	2.5	- #	8	19.0	NONE	LA	BATON	1950
			341	79.0	32.0	1.0		48				ROUGE	
(32) LOUISIANA DEPT. OF TRANSPORTATION & DEVELOPMENT, DISTRICT 03													
BJ RENAUD	510602	43	3A36	51.1	20.2	6.1	750	-	40.0	NONE	LA	MELVILLE	1967
			431	-	-	6.1		-					
BARGE 305-021	293846	92	4A13	80.0	30.0	3.1	-	60	18.7	NONE	LA	MELVILLE	1945
			329	80.0	30.0	3.1		8					
(32) LOUISIANA DEPT. OF TRANSPORTATION & DEVELOPMENT, DISTRICT 07													
CAMERON NO. 2	294317	655	1A13	204.0	50.0	4.6	940 #	655	30.0	NONE	LA	CAMERON	1965
			329	204.0	50.0	3.0		260					* 2000
(32) LOUISIANA DEPT. OF TRANSPORTATION & DEVELOPMENT, DISTRICT 58													
W. F. COOPER	251462	14	3A36	41.9	12.4	6.0	165	-	40.0	PUMP GAS HOIST	LA	DUTY	1946
			431	41.9	12.4	4.0		-		ELECT. & MANUAL			
(32) LOUISIANA DOTD / CRESCENT CITY CONNECTION DIVISION (CCCD)													
CAPT. NEVILLE LEVY	588306	583	1A13	190.0	66.0	6.9	1500 #	60	60.0	NONE	LA	NEW	1977
			329	190.0	66.0	6.2		1000				ORLEANS	
COL. FRANK X. ARMIGER	593755	182	1A13	87.5	30.0	6.6	900	-	40.0	NONE	LA	NEW	1978
			329	87.5	30.0	6.6		400				ORLEANS	
LOUIS B. PORTERIE	236610	522	1A13	140.0	54.1	8.8	850 #	50	53.4	NONE	LA	NEW	1937
			329	140.0	54.1	8.2		796				ORLEANS	* 1994
SEN. ALVIN T. STUMPF	593578	583	1A13	190.0	66.0	6.9	1500 #	60	60.0	NONE	LA	NEW	1978
			329	190.0	66.0	6.2		1000				ORLEANS	
ST. JOHN	582890	446	1A13	142.7	60.0	6.9	932 #	45	42.0	NONE	LA	NEW	1978
			329	142.7	60.0	6.7		236				ORLEANS	
THOMAS JEFFERSON	242522	398	1A13	142.4	54.1	9.1	850 #	50	53.4	NONE	LA	NEW	1942
			329	142.4	54.1	8.7		794				ORLEANS	* 2001
(32) LOUISIANA INLAND MARINE PARTNERS, LLC													
DICKIE R	578709	1455	5A71	290.0	54.0	9.0	-	2500	17.5	DIESEL PUMP, HOT	LA	BELLE	1977
			142	290.0	54.0	2.0		-		OIL HEATING UNIT		RIVER	
(32) LOUISIANA MARINE TOWING, INC.													
MISS MEGAN	599049	52	3A36	49.7	22.0	7.4	940	-	36.0	NONE	LA	CUT OFF	1978
			431	49.7	22.0	6.7		-					
(32) LOUISIANA STATE OF TRANS. DEPT.													
W. PRESCOTT FOSTER	258896	11	3A36	41.9	12.4	4.0	165	-	40.0	NONE	LA	DUTY	1947
			431	41.9	12.4	3.5		-					
(32) LOUISIANA TOWING													
ALLIED CHEMICAL 16	296733	1046	5A70	195.0	35.0	11.5	-	2200	16.0	DIESEL PUMP			1964
			141	195.0	35.0	2.0		-					
(32) LOUISIANA TUGS, LLC													
LA LOUISIANA	645687	203	1A02	166.0	40.0	12.0	2250	747	40.0	NONE	LA	CUT OFF	1982
			422	180.0	40.0	6.0		-					
LA ESPRIT	653737	119	3A36	120.0	34.0	14.0	4800	-	45.0	NONE	LA	CUT OFF	1982
			431	120.0	34.0	13.0		-					
(8) LOVE CITY CAR FERRIES, INC.													
CAPT. VIC	274402	136	1A13	120.2	32.2	6.5	670	72	36.4	NONE	VI	ST. JOHN	1957
			329	136.0	40.0	6.0		150					* 2010
(18) LOVE, KENNETH E.													
SALLY	250303	11	3A35	37.3	15.0	3.5	220	-	20.0	NONE	KY	HICKMAN	1946
			432	37.3	15.0	2.5		-					* 2002
(7) LOVELAND, S. C. CO., INC.													
LOVELAND 1204	511987	280	4A43	120.0	36.0	6.0	-	600	12.0	NONE	NJ	PENNSVILLE	1968
			341	120.0	36.0	1.0		-					
LOVELAND 1205	282086	468	4A43	120.3	38.2	8.0	-	800	15.0	NONE	NJ	PENNSVILLE	1960
			341	120.3	38.2	1.5		-					
LOVELAND 1955	555734	675	4A48	195.0	35.0	10.0	-	1500	20.0	NONE	NJ	PENNSVILLE	1974
			345	195.0	35.0	1.5		-					
LOVELAND 1958	556163	675	4A48	195.0	35.0	10.0	-	1500	20.0	NONE	NJ	PENNSVILLE	1974
			345	195.0	35.0	1.5		-					
(32) LOW LAND CONSTRUCTION CO., INC.													
LOW LAND 5	568047	36	3A35	45.0	18.0	5.0	600	-	28.0	NONE	LA	HOUMA	1975
			432	45.0	18.0	4.0		-					* 2004

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) LOW LAND CONSTRUCTION CO., INC. — Con't														
LOW LAND 10	283225	12	3A35	33.7	15.1	4.2	400	-	12.0	NONE	LA		HOUMA	1960
			432	33.7	15.1	1.2		-						
TAYLOR	574379	116	3A36	66.0	26.0	9.2	1400	-	36.0	NONE	LA		HOUMA	1976
			431	66.0	26.0	7.5		-						
TVA 82731	082731	182	4A43	110.0	32.0	6.5	-	500	8.0	NONE	LA		HOUMA	1946
			341	110.0	32.0	1.5		-						
TVA 82768	082768	85	4A43	110.0	26.0	6.5	-	401	8.0	NONE	LA		HOUMA	1936
			341	110.0	26.0	1.2		-						
(32) LOWER RIVER MARINE, INC.														
AZTEC MOON	621731	199	4A43	157.8	38.0	5.0	-	545	59.0					1980
			341	166.0	38.0	3.0		-						
(30) LOZIER, DALE M.														
CITY OF MEMPHIS	263894	87	4A43	136.0	30.0	3.0	-	-	30.0	NONE				1928
			341	136.0	30.0	3.0		-						* 1985
(27) LS MARINE, INC.														
BRAND MARIE	571308	35	3A35	47.5	18.0	5.0	700	-	21.0	NONE	MN		ST. PAUL	1976
			432	50.0	18.2	4.0		-						
JILLIAN RAE	521499	9	3A35	37.0	11.0	3.6	330	-	23.0	NONE	MN		ST. PAUL	1969
			432	40.0	11.0	2.0		-						
MARGARET D	291298	25	3A35	45.5	16.5	4.5	600	-	22.0	NONE	MN		ST. PAUL	1963
			432	45.5	16.5	4.5		-						
(37) LSL ENTERPRISES, LLC														
HUSKY	685557	32	3A35	44.0	19.0	7.0	750	-	35.0	NONE	WA		VANCOUVER	1986
			432	45.0	19.0	5.5		-						
(23) LUEDTKE ENGINEERING COMPANY														
ALAN K LUEDTKE	961516	101	3A36	80.8	23.7	9.8	850	-	16.0	NONE	MI		FRANKFORT	1944
			431	80.8	23.7	8.6		-						
ANN MARIE	1065132	65	3A36	65.0	19.5	9.6	1000	-	16.0	NONE	MI		FRANKFORT	1980
			431	65.0	19.5	9.6		-						
CHRIS E LUEDTKE	235760	12	3A36	42.5	11.9	5.0	300	-	15.0	NONE	MI		FRANKFORT	1936
			431	42.5	11.9	5.0		-						
ERICH R LUEDTKE	238302	12	3A36	42.5	11.9	5.0	300	-	15.0	NONE	MI		FRANKFORT	1939
			431	42.5	11.9	5.0		-						
GRETCHEN B.	250473	12	3A36	41.9	12.5	5.7	300	-	15.0	NONE	MI		FRANKFORT	1943
			431	41.9	12.5	5.7		-						
KARL E LUEDTKE	230194	13	3A36	55.2	14.9	6.3	600	-	17.0	NONE	MI		FRANKFORT	1928
			431	55.2	14.9	6.3		-						
KURT R LUEDTKE	272150	64	3A36	72.0	22.6	7.5	1400	-	16.0	NONE	MI		FRANKFORT	1956
			431	72.0	22.6	6.0		-						
DBT 10	256805	396	4A43	130.0	39.9	8.4	-	1335	8.4	5 CY CRANE	MI		FRANKFORT	1946
			341	130.0	39.9	2.0		-						
DBT 11	259834	264	4A43	100.0	36.0	8.1	-	856	8.1	NONE	MI		FRANKFORT	1949
			341	100.0	36.0	1.0		-						
DBT 12	268653	396	4A43	130.0	39.9	8.4	-	1248	8.4	5 CY CRANE	MI		FRANKFORT	1953
			341	130.0	39.9	1.0		-						
DBT 14	279676	297	4A43	117.5	33.2	8.4	-	600	9.5	NONE	MI		FRANKFORT	1959
			341	117.5	33.2	3.0		-						
DBT 16	518147	757	4A43	156.3	55.3	8.4	-	2665	8.4	15 CY CRANE	MI		FRANKFORT	1968
			341	156.3	55.3	4.0		-						
DBT 17	170047	323	4A43	116.0	40.0	7.5	-	800	7.5	5 CY CRANE	MI		FRANKFORT	1928
			341	116.0	40.0	1.0		-						
DES 101	287605	521	4A43	130.1	38.0	11.2	-	850	10.0	NONE	MI		FRANKFORT	1962
			341	130.1	38.0	2.0		-						
DES 104	287730	521	4A43	130.2	38.0	11.2	-	850	10.0	NONE	MI		FRANKFORT	1962
			341	130.2	38.0	2.0		-						
DPS 15	297858	326	4A40	109.1	32.0	10.7	-	540	10.0	BOTTOM DUMP	MI		FRANKFORT	1923
			344	109.1	32.0	2.0		-						
DPS 17	538658	636	4A40	150.9	34.5	15.1	-	1350	18.0	HYDRO DUMP	MI		FRANKFORT	1972
			344	150.9	34.5	2.0		-						
DPS 21	592612	388	4A40	125.6	31.5	11.5	-	625	10.5	BOTTOM DUMP	MI		FRANKFORT	1916
			344	125.6	31.5	2.0		-						
DPS 22	953007	465	4A40	140.0	36.0	11.0	-	840	10.5	BOTTOM DUMP	MI		FRANKFORT	1948
			344	140.0	36.0	2.0		-						
DPS 23	170396	713	4A40	168.2	40.2	12.9	-	1400	12.9	BOTTOM DUMP	MI		FRANKFORT	1929
			344	168.2	40.2	1.9		-						
DPS 24	949875	862	4A40	188.0	39.0	14.0	-	1400	14.0	BOTTOM DUMP	MI		FRANKFORT	1936
			344	188.0	39.0	1.5		-						
DPS 70	267435	698	4A40	186.3	43.1	13.3	-	1000	15.3	BOTTOM DUMP	MI		FRANKFORT	1954
			344	186.3	43.1	4.0		-						
DPS 73	270761	727	4A40	186.3	43.1	13.3	-	1000	15.5	BOTTOM DUMP	MI		FRANKFORT	1955
			344	186.3	43.1	4.0		-						
(32) LUGGER TUG, INC.														
LUGGER TUG	615181	44	3A36	60.0	22.0	5.0	600	-	32.0	NONE	LA		LAROSE	1979
			431	60.0	22.0	3.5		-						
(29) LUHR BROS., INC.														
HOUSTON	592295	13	1C02	42.0	14.0	4.0	600	-	16.0	NONE	MO		ST. LOUIS	1978
			422	42.0	14.0	4.0		-						
ALBOB	287949	79	3A35	65.0	25.0	6.6	1530	-	31.0	NONE	MO		ST. LOUIS	1962
			432	65.0	25.0	6.6		-						
ALOIS LUHR	685895	854	3A35	170.0	48.0	9.0	6600	-	56.0	NONE	MO		ST. LOUIS	1985
			432	170.0	48.0	9.0		-						
BETHANY DAWN	558719	373	3A35	114.0	37.0	9.0	3960	-	48.0	NONE	MO		ST. LOUIS	1974
			432	114.0	37.0	9.0		-						
BILL G	1112485	96	3A35	72.8	26.0	8.0	2000	-	44.0	NONE	MO		ST. LOUIS	2001
			432	76.0	26.0	8.0		-						
BILLY GENE	265225	46	3A35	63.0	22.0	6.5	850	-	29.0	NONE	MO		ST. LOUIS	1953
			432	63.0	22.0	6.5		-						
BOBBY R	550309	34	3A35	46.6	20.0	3.5	900	-	20.0	NONE	MO		ST. LOUIS	1973
			432	46.6	20.0	3.5		-						
BUDDY	630004	31	3A35	55.0	20.0	6.0	730	-	17.6	NONE	MO		ST. LOUIS	1980
			432	55.0	20.0	6.0		-						
GEORGE B	549296	32	3A36	42.0	18.0	4.0	460	-	25.0	NONE	MO		ST. LOUIS	1973
			431	46.0	18.0	3.0		-						
HOWARD	605795	20	3A36	38.8	14.0	3.6	600	-	16.0	NONE	MO		ST. LOUIS	1978
			431	38.8	14.0	3.6		-						
JASON LUHR	1079857	135	3A35	76.0	35.0	7.5	2000	-	26.8	NONE	MO		ST. LOUIS	1999
			432	76.0	35.0	7.5		-						
JAY GENE	284600	42	3A35	53.8	20.0	5.5	886	-	26.5	NONE	MO		ST. LOUIS	1961
			432	53.8	20.0	5.5		-						
JAY LUHR	648804	612	3A35	168.0	45.0	10.0	7200	-	52.5	NONE	MO		ST. LOUIS	1982
			432	168.0	45.0	10.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) LUHR BROS., INC. — Con't														
KACIE LUHR	1083044	135	3A35	76.0	35.0	7.5	2000	-	26.8	NONE	MO		ST. LOUIS	1999
			432	76.0	35.0	7.5		-						
LENARD	531997	25	3A35	46.5	19.0	5.4	480	-	22.5	NONE	MO		ST. LOUIS	1971
			432	46.5	19.0	5.4		-						
MARY B	671279	32	3A35	46.0	18.6	5.0	460	-	26.0	NONE	MO		ST. LOUIS	1983
			432	46.0	18.6	5.0		-						
PATRICIA B	593057	43	3A35	55.0	20.0	6.0	720	-	30.0	NONE	MO		ST. LOUIS	1978
			432	55.0	20.0	6.0		-						
ROBERT T	969110	141	3A35	111.0	36.0	8.0	3000	-	44.0	NONE	MO		ST. LOUIS	1991
			432	111.0	36.0	8.0		-						
SHERYL	503978	152	3A35	88.0	36.0	7.0	2970	-	38.5	NONE	MO		ST. LOUIS	1966
			432	88.0	36.0	7.0		-						
SIOLA	292790	48	3A35	54.5	20.0	5.2	886	-	26.5	NONE	MO		ST. LOUIS	1963
			432	54.5	20.0	5.2		-						
SNATCH	1086936	15	3C35	36.5	12.8	4.0	1000	-	-	NONE	MO		ST. LOUIS	1998
			432	36.5	12.8	4.0		-						
THE ADMIRAL	277215	296	3A35	112.5	34.0	5.0	2400	-	35.0	NONE	MO		ST. LOUIS	1958
			432	112.5	34.0	5.0		-						
THE MULE	684666	248	3A35	102.0	36.0	9.0	2640	-	22.0	NONE	MO		ST. LOUIS	1985
			432	102.0	36.0	9.0		-						
TWYLA LUHR	649304	600	3A35	160.0	48.0	9.7	6000	-	52.0	NONE	MO		ST. LOUIS	1982
			432	160.0	48.0	9.7		-						
TWYLA MARGE	282261	65	3A35	60.4	24.0	5.7	1410	-	30.0	NONE	MO		ST. LOUIS	1960
			432	60.4	24.0	5.7		-						
VICKIE	570492	94	3A35	98.2	34.0	7.0	1410	-	30.0	NONE	MO		ST. LOUIS	1975
			432	98.2	34.0	7.0		-						
VOLUNTEER	652578	50	3A35	50.5	22.0	5.5	940	-	33.6	NONE	MO		ST. LOUIS	1982
			432	50.5	22.0	5.5		-						
L 219	926284	315	4A40	200.0	35.0	9.0	-	1634	13.0	NONE	MO		ST. LOUIS	1988
			344	200.0	35.0	1.5		-						
L 220	926285	315	4A40	200.0	35.0	9.0	-	1634	13.0	NONE	MO		ST. LOUIS	1988
			344	200.0	35.0	1.5		-						
L 221	926286	315	4A40	200.0	35.0	9.0	-	1634	13.0	NONE	MO		ST. LOUIS	1988
			344	200.0	35.0	1.5		-						
L 222	926287	315	4A40	200.0	35.0	9.0	-	1634	13.0	NONE	MO		ST. LOUIS	1988
			344	200.0	35.0	1.5		-						
L 233	1075273	672	4A40	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
L 234	1075274	672	4A40	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
L 235	1075275	672	4A40	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
L 236	1075276	672	4A40	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
L 237	1075277	672	4A40	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
L 238	1075278	672	4A40	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	1998
			344	200.0	35.0	1.5		-						
L 239	1091455	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 240	1091456	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 241	1091457	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 242	1091458	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 243	1091459	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 244	1091460	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 245	1091461	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 246	1091462	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 247	1091463	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 248	1091464	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 249	1091465	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 250	1091466	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 251	1091467	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 252	1091468	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 253	1091469	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 254	1091470	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 255	1091471	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 256	1091472	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 257	1091473	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 258	1091474	672	4A43	200.0	35.0	9.0	-	1636	13.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.5		-						
L 327	926291	687	4A40	195.0	35.0	9.0	-	1444	13.0	NONE	MO		ST. LOUIS	1988
			344	195.0	35.0	1.8		-						
L 328	926292	687	4A40	195.0	35.0	9.0	-	1444	13.0	NONE	MO		ST. LOUIS	1988
			344	195.0	35.0	1.8		-						
L 329	926293	687	4A40	195.0	35.0	9.0	-	1444	13.0	NONE	MO		ST. LOUIS	1988
			344	195.0	35.0	1.8		-						
L 331	926295	687	4A40	195.0	35.0	9.0	-	1444	13.0	NONE	MO		ST. LOUIS	1988
			344	195.0	35.0	1.8		-						
L 332	926296	687	4A40	195.0	35.0	9.0	-	1444	13.0	NONE	MO		ST. LOUIS	1988
			344	195.0	35.0	1.8		-						
L 333	926297	687	4A40	195.0	35.0	9.0	-	1444	13.0	NONE	MO		ST. LOUIS	1988
			344	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) LUHR BROS., INC. — Con't														
L 334	926298	687	4A40	195.0	35.0	9.0	-	1444	13.0	NONE	MO		ST. LOUIS	1988
			344	195.0	35.0	1.8		-						
L 335	926299	687	4A40	195.0	35.0	9.0	-	1444	13.0	NONE	MO		ST. LOUIS	1988
			344	195.0	35.0	1.8		-						
L 336	926300	687	4A40	195.0	35.0	9.0	-	1444	13.0	NONE	MO		ST. LOUIS	1988
			344	195.0	35.0	1.8		-						
L 347	1075267	687	4A40	195.0	35.0	9.0	-	1453	13.0	NONE	MO		ST. LOUIS	1998
			344	195.0	35.0	1.8		-						
L 348	1075268	687	4A40	195.0	35.0	9.0	-	1453	13.0	NONE	MO		ST. LOUIS	1998
			344	195.0	35.0	1.8		-						
L 349	1075269	687	4A40	195.0	35.0	9.0	-	1453	13.0	NONE	MO		ST. LOUIS	1998
			344	195.0	35.0	1.8		-						
L 350	1075270	687	4A40	195.0	35.0	9.0	-	1453	13.0	NONE	MO		ST. LOUIS	1998
			344	195.0	35.0	1.8		-						
L 351	1075271	687	4A40	195.0	35.0	9.0	-	1453	13.0	NONE	MO		ST. LOUIS	1998
			344	195.0	35.0	1.8		-						
L 352	1075272	687	4A40	195.0	35.0	9.0	-	1453	13.0	NONE	MO		ST. LOUIS	1998
			344	195.0	35.0	1.8		-						
L 703	267396	186	4A41	120.0	30.0	4.6	-	400	5.6	NONE	MO		ST. LOUIS	1954
			345	120.0	30.0	1.0		-						
L 705	269166	186	4A43	120.0	30.0	4.6	-	400	5.6	NONE	MO		ST. LOUIS	1955
			341	120.0	30.0	1.0		-						
L 710	532441	195	4A43	110.0	30.0	5.5	-	378	7.0	NONE	MO		ST. LOUIS	1977
			341	110.0	30.0	1.5		-						
L 850	501087	337	4A43	150.0	35.0	6.4	-	775	7.4	NONE	MO		ST. LOUIS	1965
			341	150.0	35.0	1.3		-						
L 851	502571	337	4A43	150.0	35.0	6.4	-	775	7.4	NONE	MO		ST. LOUIS	1966
			341	150.0	35.0	1.3		-						
L 852	502572	337	4A43	150.0	35.0	6.4	-	775	7.4	NONE	MO		ST. LOUIS	1966
			341	150.0	35.0	1.3		-						
L 855	501088	337	4A43	150.0	35.0	6.4	-	775	7.4	NONE	MO		ST. LOUIS	1965
			341	150.0	35.0	1.3		-						
L 907	505371	545	4A43	175.1	36.1	8.6	-	1265	9.6	NONE	MO		ST. LOUIS	1966
			341	175.1	36.1	1.6		-						
L 909	505373	545	4A43	175.1	36.1	8.6	-	1265	9.6	NONE	MO		ST. LOUIS	1966
			341	175.1	36.1	1.6		-						
L 911	505375	545	4A43	175.1	36.1	8.6	-	1265	9.6	NONE	MO		ST. LOUIS	1966
			341	175.1	36.1	1.6		-						
L 922	NOT/DOC	545	4A43	175.0	36.0	8.5	-	1288	9.5	NONE	MO		ST. LOUIS	1977
			341	175.0	36.0	1.5		-						
L 923	NOT/DOC	545	4A43	175.0	36.0	8.6	-	1288	9.6	NONE	MO		ST. LOUIS	1982
			341	175.0	36.0	1.5		-						
L 930	521984	522	4A43	174.9	36.2	8.5	-	1265	9.5	NONE	MO		ST. LOUIS	1969
			341	174.9	36.2	1.5		-						
L 935	521989	522	4A43	174.9	36.2	8.5	-	1265	9.5	NONE	MO		ST. LOUIS	1969
			341	174.9	36.2	1.5		-						
L 950	541994	510	4A43	175.0	36.0	8.5	-	1272	9.5	NONE	MO		ST. LOUIS	1972
			341	175.0	36.0	1.5		-						
L 961	571402	504	4A43	180.1	35.1	7.8	-	1149	8.8	NONE	MO		ST. LOUIS	1942
			341	180.1	35.1	1.5		-						
L 962	565106	450	4A43	180.0	35.0	7.2	-	1080	8.2	NONE	MO		ST. LOUIS	1975
			341	180.0	35.0	1.2		-						
L 965	504684	615	4A43	195.0	35.0	8.2	-	1317	9.2	NONE	MO		ST. LOUIS	1966
			341	195.0	35.0	1.5		-						
L 968	504689	567	4A43	195.0	35.0	8.5	-	1318	9.5	NONE	MO		ST. LOUIS	1966
			341	195.0	35.0	1.8		-						
L 973	522928	615	4A43	195.0	35.0	8.2	-	1317	9.2	NONE	MO		ST. LOUIS	1969
			341	195.0	35.0	1.5		-						
L 980	500220	664	4A43	200.0	40.0	8.5	-	1583	9.5	NONE	MO		ST. LOUIS	1965
			341	200.0	40.0	1.5		-						
L 982	500333	664	4A41	200.0	40.0	8.5	-	1583	9.5	NONE	MO		ST. LOUIS	1965
			345	200.0	40.0	1.5		-						
L 984	680227	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 985	680228	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 986	680229	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 987	680230	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 988	680231	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 989	680232	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 990	680233	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 991	680234	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 992	680235	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 993	680236	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 994	680237	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 995	680238	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1985
			341	200.0	40.0	2.0		-						
L 996	698613	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1986
			341	200.0	40.0	2.0		-						
L 997	698614	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1986
			341	200.0	40.0	2.0		-						
L 998	698615	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1986
			341	200.0	40.0	2.0		-						
L 999	698616	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1986
			341	200.0	40.0	2.0		-						
L 1000	908835	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1001	908836	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1002	908837	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) LUHR BROS., INC. — Con't														
L 1003	908838	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1004	916308	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1005	916309	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1006	916310	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1007	916311	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1008	916312	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1009	916313	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1010	916314	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1011	916315	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1012	916316	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1013	916317	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1987
			341	200.0	40.0	2.0		-						
L 1014	916318	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1988
			341	200.0	40.0	2.0		-						
L 1015	916319	672	4A43	200.0	40.0	9.0	-	1639	10.0	NONE	MO		ST. LOUIS	1988
			341	200.0	40.0	2.0		-						
L 1016	951251	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1017	951252	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1018	951253	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1019	951254	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1020	951255	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1021	951256	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1022	951257	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1023	951258	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1024	951259	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1025	951260	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1026	951261	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1027	951262	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1989
			341	200.0	40.0	2.0		-						
L 1028	968369	577	4A43	195.0	35.0	9.0	-	1443	10.5	NONE	MO		ST. LOUIS	1990
			341	195.0	35.0	2.0		-						
L 1029	968370	577	4A43	195.0	35.0	9.0	-	1443	10.5	NONE	MO		ST. LOUIS	1990
			341	195.0	35.0	2.0		-						
L 1030	968371	577	4A43	195.0	35.0	9.0	-	1443	10.5	NONE	MO		ST. LOUIS	1990
			341	195.0	35.0	2.0		-						
L 1031	968372	577	4A43	195.0	35.0	9.0	-	1443	10.5	NONE	MO		ST. LOUIS	1990
			341	195.0	35.0	2.0		-						
L 1032	981191	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1033	981192	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1034	981193	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1035	981194	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1036	981195	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1037	981196	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1038	981197	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1039	981198	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1041	981200	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1042	981201	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1043	981202	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1044	981203	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1045	981204	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1046	981205	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1047	981206	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1048	981207	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1049	981208	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1050	981209	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1051	981210	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	1992
			341	200.0	40.0	2.0		-						
L 1052	1117277	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	2001
			341	200.0	40.0	2.0		-						
L 1053	1117278	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO		ST. LOUIS	2001
			341	200.0	40.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) LUHR BROS., INC. — Con't													
L 1054	1117279	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	ST. LOUIS	2001
			341	200.0	40.0	2.0		-					
L 1055	1117280	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	ST. LOUIS	2001
			341	200.0	40.0	2.0		-					
L 1056	1117281	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	ST. LOUIS	2001
			341	200.0	40.0	2.0		-					
L 1057	1117282	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	ST. LOUIS	2001
			341	200.0	40.0	2.0		-					
L 1058	1117283	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	ST. LOUIS	2001
			341	200.0	40.0	2.0		-					
L 1059	1117284	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	ST. LOUIS	2001
			341	200.0	40.0	2.0		-					
L 1060	1117285	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	ST. LOUIS	2001
			341	200.0	40.0	2.0		-					
L 1061	1117286	672	4A43	200.0	40.0	9.0	-	1633	10.0	NONE	MO	ST. LOUIS	2001
			341	200.0	40.0	2.0		-					
L 1062	683202	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1985
			341	200.0	40.0	2.0		-					
L 1063	683203	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1985
			341	200.0	40.0	2.0		-					
L 1064	683204	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1985
			341	200.0	40.0	2.0		-					
L 1065	683205	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1985
			341	200.0	40.0	2.0		-					
L 1066	699752	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1986
			341	200.0	40.0	2.0		-					
L 1067	699753	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1986
			341	200.0	40.0	2.0		-					
L 1068	699754	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1986
			341	200.0	40.0	2.0		-					
L 1069	699755	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1986
			341	200.0	40.0	2.0		-					
L 1070	905935	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1985
			341	200.0	40.0	2.0		-					
L 1071	905936	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1985
			341	200.0	40.0	2.0		-					
L 1072	905937	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1986
			341	200.0	40.0	2.0		-					
L 1073	905938	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1986
			341	200.0	40.0	2.0		-					
L 1074	914223	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1987
			341	200.0	40.0	2.0		-					
L 1075	914224	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1987
			341	200.0	40.0	2.0		-					
L 1076	914225	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1987
			341	200.0	40.0	2.0		-					
L 1077	914226	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1987
			341	200.0	40.0	2.0		-					
L 1078	914227	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1987
			341	200.0	40.0	2.0		-					
L 1079	914228	672	4A43	200.0	40.0	10.0	-	1500	10.0	NONE	MO	ST. LOUIS	1987
			341	200.0	40.0	2.0		-					
L 1080	1150266	687	4A43	195.0	35.0	9.0	-	1453	13.0	NONE	MO	ST. LOUIS	2003
			341	195.0	35.0	1.8		-					
L 1081	1150267	687	4A43	195.0	35.0	9.0	-	1453	13.0	NONE	MO	ST. LOUIS	2003
			341	195.0	35.0	1.8		-					
L 1082	1150268	687	4A43	195.0	35.0	9.0	-	1453	13.0	NONE	MO	ST. LOUIS	2003
			341	195.0	35.0	1.8		-					
L 1083	1150269	687	4A43	195.0	35.0	9.0	-	1453	13.0	NONE	MO	ST. LOUIS	2003
			341	195.0	35.0	1.8		-					
L 1084	1150270	687	4A43	195.0	35.0	9.0	-	1453	13.0	NONE	MO	ST. LOUIS	2003
			341	195.0	35.0	1.8		-					
L 1085	1150271	687	4A43	195.0	35.0	9.0	-	1453	13.0	NONE	MO	ST. LOUIS	2003
			341	195.0	35.0	1.8		-					
L 1086	1150272	687	4A43	195.0	35.0	9.0	-	1453	13.0	NONE	MO	ST. LOUIS	2003
			341	195.0	35.0	1.8		-					
L 1087	1150273	687	4A43	195.0	35.0	9.0	-	1453	13.0	NONE	MO	ST. LOUIS	2003
			341	195.0	35.0	1.8		-					
L 212B	655571	705	4A40	200.1	35.0	9.0	-	1593	13.0	NONE	MO	ST. LOUIS	1983
			344	200.1	35.0	1.7		-					
L 213B	655572	705	4A40	200.1	35.0	9.0	-	1593	13.0	NONE	MO	ST. LOUIS	1983
			344	200.1	35.0	1.7		-					
L 215B	926280	705	4A40	200.0	35.0	9.0	-	1525	13.0	NONE	MO	ST. LOUIS	1988
			344	200.0	35.0	2.0		-					
L 217B	926282	705	4A40	200.0	35.0	9.0	-	1525	13.0	NONE	MO	ST. LOUIS	1988
			344	200.0	35.0	2.0		-					
L 218B	926283	705	4A40	200.0	35.0	9.0	-	1525	13.0	NONE	MO	ST. LOUIS	1988
			344	200.0	35.0	2.0		-					
L 223B	968373	705	4A40	200.0	35.0	9.0	-	1527	13.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	2.0		-					
L 224B	968374	705	4A40	200.0	35.0	9.0	-	1527	13.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	2.0		-					
L 225B	968375	705	4A40	200.0	35.0	9.0	-	1527	13.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	2.0		-					
L 226B	968376	705	4A40	200.0	35.0	9.0	-	1527	13.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	2.0		-					
L 227B	968377	705	4A40	200.0	35.0	9.0	-	1527	13.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	2.0		-					
L 228B	968378	705	4A40	200.0	35.0	9.0	-	1527	13.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	2.0		-					
L 229B	968379	705	4A40	200.0	35.0	9.0	-	1527	13.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	2.0		-					
L 230B	968380	705	4A40	200.0	35.0	9.0	-	1527	13.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	2.0		-					
L 231B	968381	705	4A40	200.0	35.0	9.0	-	1527	13.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	2.0		-					
L 232B	968382	705	4A40	200.0	35.0	9.0	-	1527	13.0	NONE	MO	ST. LOUIS	1991
			344	200.0	35.0	2.0		-					
L 307R	655574	686	4A40	194.5	35.0	9.0	-	1503	13.0	NONE	MO	ST. LOUIS	1983
			344	194.5	35.0	1.6		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) LUHR BROS., INC. — Con't													
L 313R	656057	687	4A40	195.0	35.0	9.0	-	1497	13.0	NONE	MO	ST. LOUIS	1983
			344	195.0	35.0	1.6		-					
L 317R	656061	687	4A40	195.0	35.0	9.0	-	1497	13.0	NONE	MO	ST. LOUIS	1983
			344	195.0	35.0	1.6		-					
L 324R	656113	687	4A40	195.0	35.0	9.0	-	1497	13.0	NONE	MO	ST. LOUIS	1983
			344	195.0	35.0	1.6		-					
L 337R	968383	687	4A40	195.0	35.0	9.0	-	1469	13.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.6		-					
L 338R	968384	687	4A40	195.0	35.0	9.0	-	1469	13.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.6		-					
L 339R	968385	687	4A40	195.0	35.0	9.0	-	1469	13.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.6		-					
L 340R	968386	687	4A40	195.0	35.0	9.0	-	1469	13.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.6		-					
L 341R	968387	687	4A40	195.0	35.0	9.0	-	1469	13.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.6		-					
L 343R	968389	687	4A40	195.0	35.0	9.0	-	1469	13.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.6		-					
L 344R	968390	687	4A40	195.0	35.0	9.0	-	1469	13.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.6		-					
L 345R	968391	687	4A40	195.0	35.0	9.0	-	1488	13.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.5		-					
L 346R	968392	687	4A40	195.0	35.0	9.0	-	1488	13.0	NONE	MO	ST. LOUIS	1991
			344	195.0	35.0	1.5		-					
(32) LUMAR MARINE, INC.													
TAKO BANDIT	580539	84	3A36	60.0	24.0	7.0	1000	-	36.0	NONE	LA	BELLE CHASSE	1977
			431	60.0	24.0	5.0		-					
TAKO CHALLENGER	1089558	67	3A36	67.2	28.0	8.5	1500	-	35.0	NONE	LA	BELLE CHASSE	1999
			431	67.2	28.0	8.5		-					
TAKO RENEGADE	544910	96	3A36	55.5	22.0	7.0	800	-	35.0	NONE	LA	BELLE CHASSE	1972
			431	60.0	22.0	5.0		-					
TAKO TODDY	560202	81	3A36	62.3	24.0	7.0	1200	-	33.5	NONE	LA	BELLE CHASSE	1974
			431	65.0	24.0	5.0		-					
(33) LYNN, JIMMY, INC.													
JIMMY LYNN	603985	181	1A09	75.4	48.0	7.8	525	-	47.0	20 TON PEDESTAL CRANE HYDRAULIC	TX	ARANSAS PASS	1979
			333	75.4	48.0	5.0		-					
(33) LYONDELL CHEMICAL COMPANY													
CC 132	019794	2008	5A72	184.0	52.5	9.0	-	1840	26.3	NONE	TX	HOUSTON	1974
			143	184.0	52.5	2.4		-					
CC 133	020099	2008	5A72	184.0	52.5	9.0	-	1840	26.3	NONE	TX	HOUSTON	1975
			143	184.0	52.5	2.4		-					
CC 134	019653	2008	5A72	184.0	52.5	9.0	-	1840	12.6	NONE	TX	HOUSTON	1975
			143	184.0	52.5	2.4		-					
USL 128	553739	2008	5A72	184.0	52.5	9.0	-	1840	25.1	NONE	TX	HOUSTON	1973
			143	184.0	52.5	2.4		-					
USL 129	555057	2008	5A72	184.0	52.5	9.0	-	1840	25.1	NONE	TX	HOUSTON	1974
			143	184.0	52.5	2.4		-					
USL 130	556507	2008	5A72	184.0	52.5	9.0	-	1840	25.1	NONE	TX	HOUSTON	1974
			143	184.0	52.5	2.4		-					
USL 131	558875	2008	5A72	184.0	52.5	9.0	-	1840	12.6	NONE	TX	HOUSTON	1974
			143	184.0	52.5	2.4		-					
USL 135	569514	2008	5A72	184.0	52.5	9.0	-	1840	26.3	NONE	TX	HOUSTON	1975
			143	184.0	52.5	2.4		-					
USL 136	569919	2008	5A72	184.0	52.5	9.0	-	1840	26.3	NONE	TX	HOUSTON	1975
			143	184.0	52.5	2.4		-					
USL 137	571659	2008	5A72	184.0	52.5	9.0	-	1840	26.3	NONE	TX	HOUSTON	1976
			143	184.0	52.5	2.4		-					
USL 138	587916	2008	5A72	184.0	52.5	9.0	-	1840	26.3	NONE	TX	HOUSTON	1977
			143	184.0	52.5	2.4		-					
USL 139	585593	2008	5A72	184.0	52.5	9.0	-	1840	26.3	NONE	TX	HOUSTON	1977
			143	184.0	52.5	2.4		-					
USL 140	590225	2008	5A72	184.0	52.5	9.0	-	1840	26.3	NONE	TX	HOUSTON	1977
			143	184.0	52.5	2.4		-					
USL 145	583855	1640	5A72	192.8	52.5	9.0	-	1740	26.3	NONE	TX	HOUSTON	1977
			143	192.8	52.5	2.4		-					
USL 146	584898	1640	5A72	192.8	52.5	9.0	-	1740	26.3	NONE	TX	HOUSTON	1977
			143	192.8	52.5	2.4		-					
USL 147	592542	1640	5A72	192.8	52.5	9.0	-	1740	26.3	NONE	TX	HOUSTON	1977
			143	192.8	52.5	2.4		-					
USL 148	594040	1640	5A72	192.8	52.5	9.0	-	1740	26.3	NONE	TX	HOUSTON	1977
			143	192.8	52.5	2.4		-					
(32) LYONS, KELLY ENTERPRISES, INC.													
CAPT. TIBB	593159	13	1C02	38.8	14.0	5.6	550	40	16.6	NONE	LA	CHAUVIN	1978
			422	38.8	14.0	1.2		18					
(32) M & M ELECTRIC SERVICES													
B 104	NOT/DOC	520	4A43	185.0	40.0	12.0	-	1400	12.0	NONE			1958
			341	185.0	40.0	3.0		-					
(32) M & P BARGE CO.													
HELEN G. CALYX	1192807	20	1C02	42.0	15.0	6.0	660	-	18.0	NONE	LA	BATON ROUGE	2007
			422	42.0	15.0	6.0		-					
DUSTIN COLE	641344	18	3A35	34.4	15.4	5.5	400	-	18.0	NONE	LA	BATON ROUGE	1981
			432	34.4	15.4	5.5		-					
MISTER CUE	652177	71	3A35	53.6	20.0	8.0	800	-	29.0	NONE	LA	BATON ROUGE	1982
			432	53.6	20.0	8.0		-					
(3) M G BARGE, INC.													
FIC 456B	583539	917	4A41	200.0	35.0	9.0	-	1600	15.0	NONE	NY	NEW YORK	1978
			345	200.0	35.0	1.7		-					
(29) M K J, INC.													
BV 108	1218969	601	4A43	195.0	35.0	10.5	-	1100	13.6	NONE	MO	ST. LOUIS	2009
			341	195.0	35.0	1.5		-					
BV 109	1218970	601	4A43	195.0	35.0	10.5	-	1100	13.6	NONE	MO	ST. LOUIS	2009
			341	195.0	35.0	1.5		-					
FRI 601	1181133	764	4A43	200.0	35.0	10.0	-	1875	17.0	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.7		-					
FRI 602	1181134	764	4A43	200.0	35.0	10.0	-	1875	17.0	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.7		-					
FRI 603	1181135	764	4A43	200.0	35.0	10.0	-	1875	17.0	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.7		-					
FRI 604	1181136	764	4A43	200.0	35.0	10.0	-	1875	17.0	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.7		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) M K J, INC. — Con't													
FRI 605	1181139	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2006
FRI 606	1181137	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2006
FRI 607	1181138	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2006
FRI 659	1196081	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2007
FRI 660	1196083	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2007
FRI 661	1196084	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2007
FRI 662	1196085	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2007
FRI 663	1196092	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2007
FRI 701B	1196086	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2007
FRI 702B	1196091	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2007
FRI 703B	1196087	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	CHESTER-FIELD	2007
FRI 704B	1196089	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2007
FRI 705B	1196088	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	17.0	NONE	MO	ST. LOUIS	2007
HD 116	1219861	601	4A43 341	195.0 195.0	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE			2009
HD 117	1219860	601	4A43 341	195.0 195.0	35.0 35.0	9.0 1.7	-	1100 -	13.5	NONE			2009
MKJ 10B	1101756	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	20.0	NONE	MO	CHESTER-FIELD	2000
MKJ 20B	1101757	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	20.0	NONE	MO	ST. LOUIS	2000
MKJ 30B	1101758	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	20.0	NONE	MO	ST. LOUIS	2000
MKJ 40B	1101759	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	20.0	NONE	MO	ST. LOUIS	2000
MKJ 50B	1101760	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1875 -	20.0	NONE	MO	ST. LOUIS	2000
RF 918B	1040133	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1825 -	21.0	NONE	MO	ST. LOUIS	1996
RF 919B	1040134	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1825 -	21.0	NONE	MO	ST. LOUIS	1996
RF 920B	1040135	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1825 -	21.0	NONE	MO	ST. LOUIS	1996
RF 921B	1040136	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1825 -	21.0	NONE	MO	ST. LOUIS	1996
RF 922B	1040137	823	4A41 345	200.0 200.0	35.0 35.0	9.0 1.7	-	1825 -	21.0	NONE	MO	ST. LOUIS	1996
(32) M M D STONE, LLC													
MMD 901	1217614	705	4A43 341	200.0 200.0	35.0 35.0	12.0 1.5	-	1645 -	-				2009
MMD 902	1217615	705	4A43 341	200.0 200.0	35.0 35.0	12.0 1.5	-	1645 -	-				2009
MMD 903	1217616	705	4A43 341	200.0 200.0	35.0 35.0	12.0 1.5	-	1645 -	-				2009
MMD 904	1217617	705	4A43 341	200.0 200.0	35.0 35.0	12.0 1.5	-	1645 -	-				2009
MMD 905	1217915	705	4A43 341	200.0 200.0	35.0 35.0	12.0 1.5	-	1645 -	-				2009
MMD 906	1217916	705	4A43 341	200.0 200.0	35.0 35.0	12.0 1.5	-	1645 -	-				2009
(32) M N M BOATS, INC.													
MS. DEBORAH	1192351	66	1A02 422	150.4 162.1	36.0 36.0	9.6 7.0	1400	466 18	35.0	NONE	LA	GOLDEN MEADOW	2007
MS. JOLIE	1135442	499	1A02 422	185.2 207.0	53.0 53.0	16.0 8.0	4000	2278 23	60.0	NONE	LA	GOLDEN MEADOW	2003
MS. MAGGIE	579581	182	1A02 422	166.4 166.4	38.0 40.0	13.0 8.0	2250	300 18	52.2	NONE	LA	GOLDEN MEADOW	1977
MS. MARY	518327	125	1A02 422	158.3 165.0	38.0 38.0	11.0 7.0	2400	370 20	52.0	NONE	LA	GOLDEN MEADOW	1969
MS. MEGAN	1205361	66	1A02 422	150.4 162.1	36.0 36.0	9.6 7.0	1400	466 18	35.0	NONE	LA	GOLDEN MEADOW	2007
MS. NORMA	571565	102	1A02 422	173.4 192.0	38.9 40.0	11.0 5.0	2200	705 19	45.0	NONE	LA	GOLDEN MEADOW	1976
MS. ROBIN	581312	125	1A02 422	158.3 166.0	36.0 36.0	11.0 6.0	1800	370 19	52.0	NONE	LA	GOLDEN MEADOW	1977
MS. SARA JANE	1131594	499	1A02 422	185.2 207.0	53.0 53.0	16.0 8.0	4000	2278 23	60.0	NONE	LA	GOLDEN MEADOW	2002
MS. WHITNEY	564045	118	1A02 422	174.9 192.0	38.9 40.0	14.0 10.5	2550	705 22	58.0	NONE	LA	GOLDEN MEADOW	1975
(3) M S MARINE DEVELOPMENT CORP.													
THE MARIKA	696992	68	1A16 359	90.5 90.5	20.0 20.0	5.0 5.0	650	- 149	32.0	NONE			1987
WATER'S EDGE RIVER BOAT	1028964	-	1A13 329	44.5 44.5	14.0 14.0	4.0 4.0	-	- 55	-	NONE	NY	LAWRENCE	1995
(32) M-I DRILLING FLUIDS CO.													
COLUMBIA	648743	87	3A35 432	55.8 55.8	24.1 24.1	7.0 4.0	800	- -	40.0	NONE	LA	AMELIA	1982
DISCOVERY	615683	57	3A35 432	55.0 55.0	22.0 22.0	8.0 4.0	800	- -	24.0	NONE	LA	AMELIA	1979
MARINER	542258	46	3A35 432	50.6 50.6	22.0 22.0	8.0 4.0	600	- -	24.0	NONE	LA	AMELIA	1972
DM 77-2	NOT/DOC	- -	4A43 341	120.0 120.0	30.0 30.0	5.0 1.5	-	350 -	16.5	BULK TANKS	LA	AMELIA	1977
DM 79-2	NOT/DOC	177	4A48 345	120.0 120.0	30.0 30.0	5.0 1.5	-	350 -	16.0	BULK TANKS	LA	AMELIA	1979
DM 81-1	NOT/DOC	117	4A48 345	120.0 120.0	30.0 30.0	5.0 2.0	-	350 -	8.0	BULK TANKS	LA	AMELIA	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) M-I DRILLING FLUIDS CO. — Con't													
DM 81-2	NOT/DOC	- -	4A48	120.0	30.0	5.0	-	350	17.0	BULK TANKS	LA	AMELIA	1981
			345	120.0	30.0	2.0		-					
DM 81-5	NOT/DOC	- -	4A48	120.0	30.0	5.0	-	350	17.0	BULK TANKS	LA	AMELIA	1981
			345	120.0	30.0	2.0		-					
DM 81-9	NOT/DOC	- -	4A48	120.0	30.0	5.0	-	350	17.0	BULK TANKS	LA	AMELIA	1981
			345	120.0	30.0	2.0		-					
DM 82-1	NOT/DOC	492	4A48	150.0	35.0	7.0	-	800	15.0	BULK TANKS	LA	AMELIA	1982
			345	150.0	35.0	2.0		-					
DM 81-10	NOT/DOC	- -	4A90	120.0	30.0	5.0	-	350	17.0	BULK TANKS	LA	AMELIA	1981
			349	120.0	30.0	2.0		-					
DM 81-11	NOT/DOC	- -	4A90	120.0	30.0	5.0	-	350	8.0	BULK TANKS	LA	AMELIA	1981
			349	120.0	30.0	2.0		-					
GBC 27	274699	- -	4A48	114.0	35.0	9.0	-	600	28.0	BULK TANKS	LA	AMELIA	1957
			345	114.0	35.0	2.0		-					
IRONSACKS	514022	- -	4A48	128.0	35.1	8.0	-	500	18.0	BULK TANKS	LA	AMELIA	1968
			345	128.0	35.1	2.0		-					
MI SWACO 5-1B	NOT/DOC	250	4A43	160.0	45.0	9.0	-	1000	18.0	BULK TANKS	LA	AMELIA	2007
			341	160.0	45.0	2.0		-					
MI SWACO 5-2B	NOT/DOC	250	4A43	160.0	45.0	9.0	-	1000	18.0	BULK TANKS	LA	AMELIA	2005
			341	160.0	45.0	2.0		-					
MI SWACO 6-1B	NOT/DOC	250	4A43	160.0	45.0	9.0	-	1000	18.0	BULK TANKS	LA	AMELIA	2006
			341	160.0	45.0	2.0		-					
MI SWACO 6-2B	NOT/DOC	250	4A43	160.0	45.0	9.0	-	1000	18.0	BULK TANKS	LA	AMELIA	2007
			341	160.0	45.0	2.0		-					
DAVE 3	007418	212	5A74	120.0	30.0	6.6	-	400	11.0	PUMP-COVERED COMPARTMENTS	LA	AMELIA	1980
			149	120.0	30.0	1.6		-					
M-I 98-2L	1082317	305	5A71	130.0	35.0	8.0	-	900	16.0	DIESEL PUMP	LA	AMELIA	1999
			142	130.0	35.0	1.6		-					
M-I 98-3L	1091495	305	5A71	130.0	35.0	8.0	-	900	16.0	DIESEL PUMP	LA	AMELIA	1999
			142	130.0	35.0	1.6		-					
MF 12	683696	775	5A71	195.0	35.0	9.0	-	1477	18.4	DIESEL PUMP	LA	AMELIA	1971
			142	195.0	35.0	1.8		-					
MF 13	683680	806	5A71	200.0	35.0	8.6	-	1360	17.2	DIESEL PUMP	LA	AMELIA	1969
			142	200.0	35.0	1.1		-					
USL 458	005348	1336	5A71	236.0	52.5	9.0	-	2125	16.3	NONE	LA	AMELIA	1970
			142	236.0	52.5	1.0		-					
USL 459	005397	1335	5A71	236.0	52.5	9.0	-	2125	16.3	NONE	LA	AMELIA	1970
			142	236.0	52.5	1.0		-					
(16) M. B. BARGE COMPANY													
MB 3	288850	818	5A71	195.0	35.0	10.5	-	1738	16.5	8" CARGO PUMP W/ 6:71 GM ENGINE	AL	MOBILE	1962
			142	195.0	35.0	1.5		-					
MB 6	295642	822	5A71	195.0	35.0	10.5	-	1808	16.5	8" CARGO PUMP/ 4:71 GM ENGINE	LA	BATON ROUGE	1964
			142	195.0	35.0	1.5		-					
MB 7	299051	822	5A71	195.1	35.1	10.5	-	1350	21.0	NONE			1965
			142	195.1	35.1	3.0		-					
MB 11	296284	822	5A71	195.1	35.0	10.5	-	1800	16.5	8" CARGO PUMP 6:71 GM ENGINE	FL	TAMPA	1964
			142	195.1	35.0	1.5		-					
(33) M. BAKER MARINE TOWING, LLC													
LYNN R	625663	57	3A35	- -	- -	7.0	800	-	33.0	NONE	TX	HOUSTON	1980
			432	52.7	22.1	6.0		-					
STUD	525929	84	3A35	60.0	24.0	8.5	1400	-	33.0	NONE	TX	HOUSTON	1970
			432	60.0	24.0	6.5		-					* 2001
(37) M. CUTTER COMPANY													
NO 60419	NOT/DOC	287	4A43	192.0	40.0	9.0	-	1000	10.0	NONE	WA	VANCOUVER	1962
			341	203.6	40.0	3.0		-					
NO 60420	NOT/DOC	327	4A43	150.0	40.0	9.0	-	900	10.0	NONE	WA	VANCOUVER	1965
			341	150.0	40.0	2.0		-					
NO 60433	NOT/DOC	364	4A43	155.0	40.0	8.0	-	1000	10.0	NONE	WA	VANCOUVER	1967
			341	155.0	40.0	2.5		-					
(32) M. I. SWACO													
BIG CAJUN	NOT/DOC	2	1C02	20.0	10.0	1.5	225	8	11.0	NONE	LA	BROUSSARD	1992
			422	20.0	10.0	0.7		5					
(23) M.C.M. MARINE, INC.													
DRUMMOND ISLANDER II	287007	66	3A36	60.8	35.0	7.9	730	40	30.0	NONE	MI	SAULT STE. MARIE	1961
			431	65.0	36.0	7.3		-					
MOHAWK	572347	31	3A36	61.8	17.1	7.0	1000	-	15.0	NONE	MI	SAULT STE. MARIE	1943
			431	61.8	17.1	7.0		-					
WILLIAM C GAYNOR	272731	103	3A36	88.5	26.0	7.0	1500	-	30.0	NONE	MI	SAULT STE. MARIE	1956
			431	88.5	26.0	7.0		-					
(18) M/G TRANSPORT SERVICES, L.L.C.													
M/G 181	1188048	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 182	1188049	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 183	1188051	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 184	1188050	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 185	1188052	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 186	1188079	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 187	1188053	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 188	1188077	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 189	1188054	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 190	1188076	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 191	1188055	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 192	1188075	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 193	1188056	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 194	1188065	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					
M/G 195	1188064	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH	CINCINNATI	2006
			344	195.0	35.0	1.6		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) M/G TRANSPORT SERVICES, L.L.C. — Con't														
M/G 196	1188063	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 197	1188062	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 198	1188061	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 199	1188060	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 200	1188059	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 201	1188058	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 202	1188057	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 203	1188074	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 204	1188073	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 205	1188072	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 206	1188071	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 207	1188070	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 208	1188069	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 209	1188067	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 210	1188066	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 211	1191810	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 212	1191811	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 213	1191813	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 214	1191812	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 215	1191814	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 216	1191843	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 217	1191815	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 218	1191842	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 219	1191816	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 220	1191841	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 221	1191817	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 222	1191840	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 223	1191818	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 224	1191829	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 225	1191828	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 226	1191826	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 227	1191825	745	4A40	195.0	35.0	9.0	-	1502	11.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 228	1191824	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 229	1191823	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 230	1191821	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 231	1191820	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 232	1191819	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 233	1191838	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 234	1191837	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 235	1191836	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 236	1191835	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 237	1191834	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 238	1191833	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 239	1191832	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 240	1191831	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
M/G 286	973576	705	4A40	200.0	35.0	9.0	-	1656	14.0	NONE	OH		CINCINNATI	1991
			344	200.0	35.0	1.5		-						
M/G 1401	1036338	823	4A41	200.0	35.0	9.0	-	1641	16.0	NONE	OH		CINCINNATI	1995
			345	200.0	35.0	1.4		-						
M/G 1402	1036340	823	4A41	200.0	35.0	9.0	-	1641	16.0	NONE	OH		CINCINNATI	1995
			345	200.0	35.0	1.4		-						
M/G 1403	1036341	823	4A41	200.0	35.0	9.0	-	1641	16.0	NONE	OH		CINCINNATI	1995
			345	200.0	35.0	1.4		-						
M/G 1404	1036342	823	4A41	200.0	35.0	9.0	-	1641	16.0	NONE	OH		CINCINNATI	1995
			345	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) M/G TRANSPORT SERVICES, L.L.C. — Con't														
M/G 1405	1036343	823	4A41	200.0	35.0	9.0	-	1641	16.0	NONE	OH		CINCINNATI	1995
			345	200.0	35.0	1.4		-						
M/G 1407	1036345	823	4A41	200.0	35.0	9.0	-	1641	16.0	NONE	OH		CINCINNATI	1995
			345	200.0	35.0	1.4		-						
M/G 1408	1036346	823	4A41	200.0	35.0	9.0	-	1641	16.0	NONE	OH		CINCINNATI	1995
			345	200.0	35.0	1.4		-						
M/G 1409	1036348	823	4A41	200.0	35.0	9.0	-	1641	16.0	NONE	OH		CINCINNATI	1995
			345	200.0	35.0	1.4		-						
M/GL 5700	993334	690	4A41	195.0	35.0	9.0	-	1505	14.6	NONE	OH		CINCINNATI	1993
			345	195.0	35.0	1.6		-						
M/GL 5701	993335	690	4A41	195.0	35.0	9.0	-	1505	14.6	NONE	OH		CINCINNATI	1993
			345	195.0	35.0	1.6		-						
M/GL 5702	993336	690	4A41	195.0	35.0	9.0	-	1505	14.6	NONE	OH		CINCINNATI	1993
			345	195.0	35.0	1.6		-						
M/GL 5703	993337	690	4A41	195.0	35.0	9.0	-	1505	14.6	NONE	OH		CINCINNATI	1993
			345	195.0	35.0	1.6		-						
M/GL 5704	993338	690	4A41	195.0	35.0	9.0	-	1505	14.6	NONE	OH		CINCINNATI	1993
			345	195.0	35.0	1.6		-						
M/GL 5711	1048216	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5712	1048215	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5713	1048214	745	4A41	195.0	35.0	9.0	-	1496	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5714	1048213	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5715	1048212	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5716	1048211	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5717	1048210	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5718	1048209	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5719	1048208	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5720	1048207	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GL 5721	1048206	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5722	1048205	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5723	1048204	745	4A41	195.0	35.0	9.0	-	1496	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5724	1048203	745	4A40	195.0	35.0	9.0	-	1496	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GL 5725	1048202	745	4A40	195.0	35.0	9.0	-	1496	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GL 5726	1048201	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5727	1048200	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5728	1048199	745	4A40	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GL 5729	1048198	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5730	1048197	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5731	1048196	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5732	1048195	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5733	1048194	745	4A41	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			345	195.0	35.0	1.6		-						
M/GL 5734	1048193	745	4A40	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GL 5735	1048192	745	4A40	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GL 5800	993179	710	4A41	200.0	35.0	9.0	-	1654	14.6	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.6		-						
M/GL 5801	993180	710	4A41	200.0	35.0	9.0	-	1654	14.7	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.5		-						
M/GL 5802	993181	710	4A41	200.0	35.0	9.0	-	1654	14.7	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.5		-						
M/GL 5803	993182	710	4A41	200.0	35.0	9.0	-	1654	14.7	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.5		-						
M/GL 5804	993183	710	4A41	200.0	35.0	9.0	-	1654	14.7	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.5		-						
M/GL 5805	993184	710	4A41	200.0	35.0	9.0	-	1654	14.7	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.5		-						
M/GL 5806	993185	710	4A41	200.0	35.0	9.0	-	1654	14.7	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.5		-						
M/GL 5807	993186	710	4A41	200.0	35.0	9.0	-	1654	14.7	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.5		-						
M/GL 5808	993187	710	4A41	200.0	35.0	9.0	-	1654	14.7	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.5		-						
M/GL 5809	993188	710	4A41	200.0	35.0	9.0	-	1654	14.7	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.5		-						
M/GR 5301	993190	687	4A41	195.0	35.0	9.0	-	1465	17.5	NONE	OH		CINCINNATI	1993
			345	195.0	35.0	1.8		-						
M/GR 5302	993191	692	4A41	195.0	35.0	9.0	-	1465	17.5	NONE	OH		CINCINNATI	1993
			345	195.0	35.0	1.8		-						
M/GR 5303	993192	692	4A41	195.0	35.0	9.0	-	1465	17.5	NONE	OH		CINCINNATI	1993
			345	195.0	35.0	1.8		-						
M/GR 5304	993193	692	4A41	195.0	35.0	9.0	-	1465	17.5	NONE	OH		CINCINNATI	1993
			345	195.0	35.0	1.8		-						
M/GR 5400	993194	710	4A41	200.0	35.0	9.0	-	1620	17.5	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
M/GR 5401	993195	710	4A41	200.0	35.0	9.0	-	1620	17.5	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) M/G TRANSPORT SERVICES, L.L.C. — Con't														
M/GR 5402	993196	710	4A41	200.0	35.0	9.0	-	1620	17.5	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
M/GR 5403	993197	710	4A41	200.0	35.0	9.0	-	1620	17.5	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
M/GR 5404	993198	710	4A41	200.0	35.0	9.0	-	1620	17.5	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
M/GR 5405	993199	710	4A41	200.0	35.0	9.0	-	1620	17.5	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
M/GR 5406	993200	710	4A41	200.0	35.0	9.0	-	1620	17.5	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
M/GR 5407	993201	710	4A41	200.0	35.0	9.0	-	1620	17.5	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
M/GR 5408	993202	710	4A41	200.0	35.0	9.0	-	1620	17.5	NONE	OH		CINCINNATI	1993
			345	200.0	35.0	1.7		-						
M/GR 5409	993203	710	4A40	200.0	35.0	9.0	-	1620	17.5	NONE	OH		CINCINNATI	1993
			344	200.0	35.0	1.7		-						
M/GR 5410	998323	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5411	998324	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5412	998325	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5414	998327	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5415	998328	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5416	998329	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5417	998330	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5418	998331	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5419	998332	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5420	998333	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5421	998334	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5422	998335	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 5423	998336	705	4A41	200.0	35.0	9.0	-	1609	17.5	NONE	OH		CINCINNATI	1994
			345	200.0	35.0	1.7		-						
M/GR 9901	1085768	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9902	1085769	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9903	1085770	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9904	1085771	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9905	1085772	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9906	1085773	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9907	1085774	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9908	1085775	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9909	1085776	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9910	1085777	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9911	1085778	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9912	1085779	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9913	1085780	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9914	1085781	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9915	1085782	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9916	1085783	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9917	1085787	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9918	1085784	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9919	1085785	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GR 9920	1085786	687	4A41	195.0	35.0	9.0	-	1468	17.3	NONE	OH		CINCINNATI	1999
			345	195.0	35.0	1.9		-						
M/GT 101	1042768	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 102	1042769	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 103	1042761	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 104	1042762	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 105	1042763	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 106	1042764	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 107	1042765	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 108	1042766	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 109	1042767	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) M/G TRANSPORT SERVICES, L.L.C. — Con't														
M/GT 110	1042770	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 111	1042771	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 112	1042772	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 113	1042773	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 115	1042775	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 116	1042776	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.5		-						
M/GT 121	1048191	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.6		-						
M/GT 122	1048190	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.6		-						
M/GT 123	1048189	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.6		-						
M/GT 124	1048188	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.6		-						
M/GT 125	1048187	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.6		-						
M/GT 126	1048186	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.6		-						
M/GT 127	1048185	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.6		-						
M/GT 128	1048184	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.6		-						
M/GT 129	1048183	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1996
			344	195.0	35.0	1.6		-						
M/GT 130	1048182	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 131	1048181	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 132	1048180	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 133	1048179	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 134	1048178	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 136	1048176	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 137	1048174	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 138	1048173	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 139	1048164	745	4A40	195.0	35.0	9.0	-	1494	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 140	1048163	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 141	1048162	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 142	1048161	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 143	1048160	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 144	1048159	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 145	1048158	745	4A40	195.0	35.0	9.0	-	1504	16.6	NONE	OH		CINCINNATI	1997
			344	195.0	35.0	1.6		-						
M/GT 151	1139444	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 152	1139446	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 153	1139447	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 154	1139449	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 155	1139450	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 156	1139452	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 157	1139453	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 158	1139460	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 159	1139469	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 160	1139472	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 161	1139473	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 162	1139476	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 163	1139477	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 164	1139478	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 165	1139483	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 166	1139484	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 167	1139487	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 168	1139488	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 169	1139489	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 170	1139490	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) M/G TRANSPORT SERVICES, L.L.C. — Con't														
M/GT 171	1139491	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 172	1139492	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 173	1139493	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 174	1139495	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 175	1139496	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 176	1139498	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 177	1139503	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 178	1139504	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 179	1139506	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
M/GT 180	1139508	311	4A40	195.0	35.0	9.0	-	1498	15.5	NONE	OH		CINCINNATI	2003
			344	195.0	35.0	1.6		-						
MG 241	1194091	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 242	1194093	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 243	1194094	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 244	1194095	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 245	1194096	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 246	1194097	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 247	1194098	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 248	1194099	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 249	1194100	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 250	1194101	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 251	1194102	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 252	1194104	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 253	1194103	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 254	1194105	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 255	1194111	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 256	1194106	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 257	1194110	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 258	1194107	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 259	1194109	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 260	1194108	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2006
			344	195.0	35.0	1.6		-						
MG 261	1205083	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 262	1205084	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 263	1205086	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 264	1205087	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 265	1205088	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 266	1205089	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 267	1205090	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 268	1205091	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 269	1205092	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 270	1205093	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 271	1205094	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 272	1205095	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 273	1205096	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 274	1205097	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 275	1205098	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 276	1205099	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 277	1205100	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 278	1205101	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 279	1205102	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						
MG 280	1205103	745	4A40	195.0	35.0	9.0	-	1502	15.5	NONE	OH		CINCINNATI	2007
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) M/G TRANSPORT SERVICES, L.L.C. — Con't													
S 1475	974725	789	4A40 344	200.0 200.0	35.0 35.0	9.0 1.6	-	1660 -	14.5	NONE	OH	CINCINNATI	1991
ZT 59	293986	867	4A41 345	195.0 195.0	35.0 35.0	10.0 1.9	-	1655 -	17.3	NONE	LA	NEW ORLEANS	1964 * 2000
(7) M/V LADY NINA, INC.													
LADY NINA	626133	90	2A22 199	110.0 110.0	32.0 32.0	9.0 2.0	900	175 155	8.0	NONE	LA	PORT FOURCHON	1980
(32) M/V PATRICIA ANN, LLC													
PATRICIA ANN	505102	67	3A35 432	50.0 54.0	22.0 22.0	6.0 5.3	400	- -	35.0	NONE	LA	NEW ORLEANS	1967 * 2000
(36) M/V SIKUMI, LLC													
SIKUMI	680737	56	1A16 359	54.5 64.8	22.1 22.1	10.0 9.0	600	103 149	34.0	NONE	AK	PETERSBURG	1985
(32) M/V ST. JOHN, INC.													
CHARLES B	523231	64	3A35 432	65.0 65.0	24.0 24.0	6.0 6.0	850	- -	30.0	NONE	LA	GARYVILLE	1969
PASTY J	1122605	42	3A35 432	64.0 64.0	22.5 22.5	5.5 5.5	800	- -	-	NONE	LA	GARYVILLE	1964
(32) MAC MARINE, LLC													
LADY LAB	1172042	67	1C02 422	147.5 147.5	29.5 29.5	7.0 5.3	6300	297 80	35.0	NONE	LA	MORGAN CITY	2005
(23) MACKINAW LAKESHORE DEVELOPMENT													
CADILLAC	959289	58	1C13 329	64.7 64.7	22.0 22.0	7.7 4.0	1700	73 150	20.0	NONE	MI	MACKINAW CITY	1990
JOLIET	990516	66	1C13 329	64.8 64.8	22.0 22.0	8.9 4.0	1550	73 150	20.0	NONE	MI	ST. IGNACE	1993
LASALLE	654664	37	1C13 329	62.3 64.0	22.0 22.0	7.1 4.5	1650	65 150	20.0	NONE	MI	ST. IGNACE	1983
MARQUETTE II	1167418	44	1C13 329	74.0 82.0	24.0 24.0	6.0 5.0	-	- 330	30.0	NONE	MI	MACKINAW CITY	2005
RADISSON	931031	97	1C13 329	77.3 83.0	24.0 24.0	8.0 4.5	3600	93 350	20.0	NONE	MI	MACKINAW CITY	1988
(32) MADAM ROSE, INC.													
MADAM ROSE	543077	52	3A35 432	51.4 51.4	20.0 20.0	7.0 4.5	600	- -	37.0	NONE	LA	NEW ORLEANS	1972
(23) MADELINE ISLAND FERRY LINE, INC.													
BAYFIELD	501445	56	1A13 329	112.0 120.0	43.0 43.0	7.5 6.5	700	150 150	20.0	NONE	WI	LA POINTE	1952 * 1986
ISLAND QUEEN	506192	50	1A13 329	71.0 75.0	34.2 34.2	8.0 7.0	500	48 150	28.0	NONE	WI	LA POINTE	1966
MADELINE	669921	55	1A13 329	86.5 90.0	35.0 35.0	7.0 5.0	686	100 150	20.0	NONE	WI	LA POINTE	1983
NICHEVO II	288696	69	1A13 329	64.0 65.0	32.0 32.0	7.5 6.0	350	40 150	20.0	NONE	WI	LA POINTE	1962
(32) MADERE, INC.													
CAPT. HERBERT	652345	78	3A36 431	65.0 65.0	25.0 25.0	6.0 5.0	900	94 -	32.0	NONE	LA	VENICE	1982
MASTER MYLES	522712	20	3A36 431	50.0 50.0	18.0 18.0	4.6 4.6	400	- -	20.0	NONE	LA	VENICE	1970
MISS ALENE	542658	20	3A36 431	42.0 42.0	16.0 16.0	3.0 3.0	185	10 -	20.0	NONE	LA	VENICE	1972
(11) MAERSK LINE LIMITED													
LTC JOHN U.D. PAGE	665789	32284	1A07 310	950.0 950.0	106.0 106.0	38.0 29.0	28000	58869 -	14.8	4 CRANES	VA	NORFOLK	1985 * 2001
MAERSK ALABAMA	1163269	6004	1A07 310	508.5 508.5	82.0 82.0	31.0 9.5	11543	17526 -	90.0	2 CRANES X 30 M/T	VA	NORFOLK	1998
MAERSK ARKANSAS	1164216	6004	1A07 310	508.5 508.5	82.0 82.0	31.0 9.5	11543	17526 -	90.0	2 CRANES X 30 M/T	VA	NORFOLK	1998
MAERSK CALIFORNIA	1209064	8149	1A07 310	544.4 544.4	91.2 91.2	33.5 10.2	14054	18919 -	15.3	1 GANTRY	VA	NORFOLK	1992
MAERSK CAROLINA	1133559	29707	1A07 310	912.5 912.5	106.0 106.0	44.0 13.0	58600	62241 -	166.0	NONE	VA	NORFOLK	1998
MAERSK CONSTELLATION	935610	7570	1A03 335	598.0 598.0	90.0 90.0	32.8 31.0	15960	21050 -	124.0	3 TWIN CRANES	VA	NORFOLK	1980
MAERSK GEORGIA	1133560	29707	1A07 310	912.5 912.5	106.0 106.0	44.0 13.0	58600	62241 -	166.0	NONE	VA	NORFOLK	1997
MAERSK IOWA	1202410	29491	1A07 310	912.5 912.5	105.8 105.8	44.0 13.5	62100	62400 -	172.0	NONE	VA	NORFOLK	2006
MAERSK MISSOURI	1133561	29707	1A07 310	912.5 912.5	106.0 106.0	44.0 13.0	58600	62241 -	166.0	NONE	VA	NORFOLK	1998
MAERSK MONTANA	1202407	29491	1A07 310	912.5 912.5	105.8 105.8	44.0 13.5	62100	62400 -	172.0	NONE	VA	NORFOLK	2006
MAERSK OHIO	1202408	29491	1A07 310	912.5 912.5	105.8 105.8	44.0 13.5	62100	62400 -	172.0	NONE	VA	NORFOLK	2006
MAERSK RHODE ISLAND	9236975	9438	1A11 351	537.0 537.0	90.0 90.0	39.0 17.0	8200	34999 -	44.7	NONE	VA	NORFOLK	2002
MAERSK TENNESSEE	684591	17830	1A07 310	757.0 757.0	90.0 90.0	38.3 20.0	36815	36815 -	12.5	3 CRANES-60MT	VA	NORFOLK	1980
MAERSK TEXAS	674269	17830	1A07 310	757.0 757.0	90.0 90.0	38.3 20.0	36815	36815 -	12.5	3 CRANES-60MT	VA	NORFOLK	1979
MAERSK UTAH	1216890	29491	1A07 310	912.5 912.5	106.0 106.0	44.0 13.5	62100	62400 -	17.2	NONE	VA	NORFOLK	2006
MAERSK VIRGINIA	1133562	29558	1A07 310	912.5 912.5	106.0 106.0	44.0 13.0	58600	61609 -	172.0	NONE	VA	NORFOLK	2002
MAERSK WISCONSIN	1217621	29707	1A07 310	912.5 912.5	106.0 106.0	44.0 13.0	58600	62241 -	16.6	NONE	VA	NORFOLK	2000
MAERSK WYOMING	1217618	29707	1A07 310	912.5 912.5	106.0 106.0	44.0 13.0	58600	62241 -	16.6	NONE	VA	NORFOLK	1996
SEA-LAND ATLANTIC	665786	18995	1A07 310	939.5 949.8	105.8 106.0	38.3 20.9	28000	50100 -	148.0	NONE	VA	NORFOLK	1985
SEA-LAND CHARGER	1163273	28968	1A07 310	900.0 900.0	106.0 106.0	42.9 13.2	49600	59840 -	166.5	NONE	VA	NORFOLK	1997
SEA-LAND COMET	1163271	28968	1A07 310	900.0 900.0	106.0 106.0	42.9 13.2	49600	59840 -	166.5	NONE	VA	NORFOLK	1995
SEA-LAND INTREPID	1163268	28968	1A07 310	900.0 900.0	106.0 106.0	42.9 13.2	49600	59840 -	166.5	NONE	VA	NORFOLK	1997
SEA-LAND LIGHTNING	1163272	28968	1A07 310	900.0 900.0	106.0 106.0	42.9 13.2	49600	59840 -	166.5	NONE	VA	NORFOLK	1997
SEA-LAND METEOR	1163267	28968	1A07 310	900.0 900.0	106.0 106.0	42.9 13.2	49600	59840 -	166.5	NONE	VA	NORFOLK	1996

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(11) MAERSK LINE LIMITED — Con't														
SEA-LAND PERFORMANCE	665790	18995	1A07 310	939.5 949.8	105.8 106.0	38.3 20.9	28000	50100 -	148.0	NONE	VA		NORFOLK	1985
SEA-LAND QUALITY	665787	18995	1A07 310	939.5 949.8	105.8 106.0	38.3 20.9	28000	50100 -	148.0	NONE	VA		NORFOLK	1985
SEALAND ACHIEVER	665782	18995	1A07 310	939.5 949.8	105.8 106.0	38.3 20.9	28000	50100 -	148.0	NONE	VA		NORFOLK	1984
SEALAND COMMITMENT	665788	18995	1A07 310	939.5 949.8	105.8 106.0	38.3 20.9	28000	50100 -	148.0	NONE	VA		NORFOLK	1985
SEALAND FLORIDA	665222	18995	1A07 310	939.5 949.8	105.8 106.0	38.3 20.9	28000	58869 -	46.0	NONE	VA		NORFOLK	1984
SEALAND MOTIVATOR	665223	15637	1A07 310	814.5 814.5	105.8 106.0	39.6 13.2	33198	46987 -	46.0	NONE	VA		NORFOLK	1984
SSGT EDWARD CARTER	665785	32284	1A07 310	950.0 950.0	106.0 106.0	38.0 29.0	28000	58869 -	45.0	4 CRANES	VA		NORFOLK	2001
(11) MAGANN, W. F. CORP.														
CONNIE ANN	546747	31	3A36 431	42.6 45.0	16.1 16.1	7.7 7.7	600	- -	28.0	NONE	VA		PORTSMOUTH	1973
MARY HOPE II	547523	52	3A36 431	56.5 56.5	20.0 20.0	7.3 5.0	800	- -	27.5	NONE	VA		PORTSMOUTH	1973
VIRGINIA	550079	46	3A36 431	50.3 50.3	20.4 20.4	8.0 6.0	800	- -	35.0	NONE	VA		PORTSMOUTH	1973
CONECO XI	990710	850	4A43 341	150.2 150.2	54.0 54.0	8.0 4.0	-	1256 -	-	NONE	VA		PORTSMOUTH	1965
E 19	500456	841	4A40 344	180.1 180.1	40.1 40.1	12.6 2.0	-	2000 -	20.0	NONE	VA		PORTSMOUTH	1965
PM 3	NOT/DOC	442	4A43 341	130.0 130.0	54.0 54.0	5.5 1.5	-	910 -	7.0	NONE	VA		PORTSMOUTH	1979
(31) MAGNOLIA MARINE TRANSPORT CO.														
AMY FRANCES	602459	491	3A35 432	140.0 140.0	38.0 38.0	9.6 8.6	3800	- -	43.0	NONE	MS		VICKSBURG	1979
ANA LOUISE	530987	559	3A35 432	131.0 141.0	35.0 35.0	9.0 8.0	3800	- -	42.0	NONE	MS		VICKSBURG	1971
DENNIS ROSS	544705	377	3A35 432	110.0 110.0	32.0 32.0	9.0 8.0	2600	- -	48.2	NONE	MS		VICKSBURG	1972
DOROTHY LEE	519237	185	3A35 432	81.0 81.0	26.0 26.0	7.5 6.5	1750	- -	37.0	NONE	MS		VICKSBURG	1969
GENE NEAL	563529	637	3A35 432	136.0 136.0	40.0 40.0	8.5 8.0	3800	- -	42.0	NONE	MS		VICKSBURG	1975
JENNIE DEHMER	516188	298	3A35 432	100.0 100.0	30.0 30.0	7.5 7.0	2250	- -	39.5	NONE	MS		VICKSBURG	1968
JODY MCMINN	1218473	133	3A36 431	105.6 105.6	32.0 32.0	10.3 10.3	3000	- -	45.0	NONE	MS		VICKSBURG	2009
KATHERINE BERRY	1195204	444	3A35 432	110.0 110.0	32.0 32.0	10.3 8.6	3000	- -	45.0	NONE	MS		VICKSBURG	2006
KELLY LEE	564520	609	3A35 432	147.0 147.0	38.0 38.0	9.0 8.0	4300	- -	47.0	NONE	MS		VICKSBURG	1975
LESLIE B	514553	375	3A35 432	110.0 110.0	34.0 34.0	8.0 7.5	2250	- -	38.0	NONE	MS		VICKSBURG	1968
LINDA TAYLOR	531689	375	3A35 432	110.0 110.0	32.0 32.0	8.5 7.5	2600	- -	39.2	NONE	MS		VICKSBURG	1971
MAGNOLIA	530803	537	3A35 432	141.0 141.0	34.5 34.5	8.5 8.0	3800	- -	44.0	NONE	MS		VICKSBURG	1971
MARI LAMPTON	1208146	444	3A36 431	110.0 110.0	32.0 32.0	10.3 10.3	3000	- -	45.0	NONE	MS		VICKSBURG	2008
MARK SHURDEN	536086	517	3A35 432	138.0 138.0	38.5 38.5	8.5 8.0	3800	- -	39.5	NONE	MS		VICKSBURG	1971
MISS KATHY	555383	686	3A35 432	140.0 140.0	38.0 38.0	8.5 8.0	4300	- -	49.0	NONE	MS		VICKSBURG	1974
MR. BILL	278353	12	3A35 432	37.4 37.4	11.9 11.9	4.0 1.0	165	- -	12.0	NONE	MS		VICKSBURG	1959
MR. LAMPTON	1181843	342	3A35 432	110.0 110.0	32.0 32.0	10.3 8.6	3000	- -	17.5	NONE	MS		VICKSBURG	2006
STAN HUMPHREYS	1215724	444	3A36 431	110.0 110.0	32.0 32.0	10.3 8.0	3000	- -	45.0	NONE	MS		VICKSBURG	2008
VALDA	529894	293	3A35 432	87.0 87.0	28.0 28.0	7.5 7.0	1950	- -	42.0	NONE	MS		VICKSBURG	1970
W. W. CRUM	523490	322	3A35 432	120.0 120.0	35.0 35.0	9.0 8.0	3800	- -	29.0	NONE	MS		VICKSBURG	1969 * 1992
HM 115	656163	982	4A43 341	195.0 195.0	52.6 52.6	9.9 1.0	-	2437 -	18.0	NONE	MS		VICKSBURG	1964
LB 1	560555	766	5A71 142	195.0 195.0	35.0 35.0	9.6 1.5	-	1956 -	12.0	DIESEL PUMP, COILS	MS		VICKSBURG	1974
LB 2	516390	1324	5A71 142	195.1 195.1	52.0 52.0	9.6 1.5	-	2743 -	12.0	DIESEL PUMP, COILS	MS		VICKSBURG	1968
LB 3	523101	1324	5A71 142	195.1 195.1	52.0 52.0	9.6 1.5	-	2742 -	12.0	DIESEL PUMP, COILS	MS		VICKSBURG	1969
LB 4	292270	825	5A71 142	120.0 120.0	52.0 52.0	9.6 1.5	-	1923 -	12.0	DIESEL PUMP	MS		VICKSBURG	1963
MM 9	544932	1813	5A71 142	297.5 297.5	54.0 54.0	9.6 1.0	-	3090 -	12.0	DSL PUMP, HOT OIL HEATER COILS	MS		VICKSBURG	1972
MM 10	545344	1813	5A71 142	297.5 297.5	54.0 54.0	9.6 1.0	-	3090 -	12.0	DSL PUMP, HOT OIL HEATER COILS	MS		VICKSBURG	1972
MM 30	1198216	1754	5A74 149	297.5 297.5	54.0 54.0	9.6 2.0	-	3665 -	13.0	DIESEL PUMP, HOT OIL COILS	MS		VICKSBURG	2007
MM 32	1210843	1754	5A74 149	297.5 297.5	54.0 54.0	9.6 1.5	-	3390 -	13.0	DSL PUMP, HOT OIL HEATER COILS	MS		VICKSBURG	2008
MM 33	1210844	1754	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	3390 -	13.0	DSL PUMP, HOT OIL HEATER COILS	MS		VICKSBURG	2008
MM 38	1210847	1754	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	3665 -	13.0	DSL PUMP, HOT OIL HEATER COILS	MS		VICKSBURG	2008
MM 40	978557	1619	5A71 142	297.5 297.5	54.0 54.0	9.6 1.5	-	3390 -	12.0	DSL PUMP, HOT OIL HEATER COILS	MS		VICKSBURG	1991
MM 41	1063437	1619	5A71 142	297.5 297.5	54.0 54.0	9.6 1.5	-	3660 -	12.0	DSL PUMP, HOT OIL HEATER COILS	MS		VICKSBURG	1998
MM 42	978558	1619	5A71 142	297.5 297.5	54.0 54.0	9.6 1.5	-	3390 -	12.0	DSL PUMP, HOT OIL HEATER COILS	MS		VICKSBURG	1991
MM 43	981914	1619	5A71 142	297.5 297.5	54.0 54.0	9.6 1.5	-	3390 -	12.0	DSL PUMP, HOT OIL HEATER COILS	MS		VICKSBURG	1992
MM 44	1063436	1619	5A71 142	297.5 297.5	54.0 54.0	9.6 1.5	-	3660 -	12.0	DSL PUMP, HOT OIL HEATER COILS	MS		VICKSBURG	1998

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) MAGNOLIA MARINE TRANSPORT CO. — Con't														
MM 45	981915	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	1992
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 46	988507	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	1992
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 48	988508	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	1992
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 50	1029715	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	1995
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 52	1029716	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	1995
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 55	1037411	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	1996
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 56	1051507	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	1997
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 58	1051508	1619	5A71	297.0	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	1997
			142	297.0	54.0	1.5		-		OIL HEATER COILS				
MM 60	1085065	1619	5A71	297.5	54.0	9.6	-	3660	12.0	DSL PUMP, HOT	MS		VICKSBURG	1999
			142	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 62	1085066	1619	5A71	297.5	54.0	9.6	-	3660	12.0	DSL PUMP, HOT	MS		VICKSBURG	1999
			142	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 63	1197146	1754	5A74	297.5	54.0	11.0	-	3390	13.0	DSL PUMP, HOT	MS		VICKSBURG	2007
			149	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 65	1197147	1754	5A74	297.5	54.0	11.0	-	3390	13.0	DSL PUMP, HOT	MS		VICKSBURG	2007
			149	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 66	1058972	1619	5A71	297.5	54.0	9.6	-	3480	12.0	DSL PUMP, HOT	MS		VICKSBURG	1998
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 68	1058973	1619	5A71	297.5	54.0	9.6	-	3480	12.0	DSL PUMP, HOT	MS		VICKSBURG	1998
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 70	1089818	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	1999
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 72	1089819	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	2000
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 73	1170121	1754	5A74	297.5	54.0	11.0	-	2000	13.0	DSL PUMP, HOT	MS		VICKSBURG	2005
			149	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 75	1170123	1754	5A74	297.5	54.0	11.0	-	3390	13.0	DSL PUMP, HOT	MS		VICKSBURG	2005
			149	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 76	1170125	1754	5A74	297.5	54.0	11.0	-	2000	13.0	DSL PUMP, HOT	MS		VICKSBURG	2005
			149	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 78	1170126	1754	5A74	297.5	54.0	11.0	-	2000	13.0	DSL PUMP, HOT	MS		VICKSBURG	2005
			149	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 86	1142241	1754	5A74	297.5	54.0	11.0	-	3665	13.0	DSL PUMP, HOT	MS		VICKSBURG	2003
			149	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 88	1142242	1754	5A74	297.5	54.0	9.6	-	3200	13.0	DSL PUMP, HOT	MS		VICKSBURG	2003
			149	297.5	54.0	1.5		-		OIL HEATER COILS				
MM 90	1157108	1754	5A74	297.5	54.0	11.0	-	2000	13.0	DSL PUMP, HOT	MS		VICKSBURG	2004
			149	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 92	1157110	1754	5A74	297.5	54.0	11.0	-	2000	13.0	DSL PUMP, HOT	MS		VICKSBURG	2004
			149	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 101	502452	1297	5A71	240.1	52.0	9.6	-	2900	12.0	DSL PUMP, HOT	MS		VICKSBURG	1966
			142	240.1	52.0	1.5		-		OIL HEATER COILS				
MM 102	502818	1297	5A71	240.1	52.0	9.6	-	2900	12.0	DSL PUMP, HOT	MS		VICKSBURG	1966
			142	240.1	52.0	1.5		-		OIL HEATER COILS				
MM 103	508162	862	5A71	195.0	35.0	9.6	-	1956	12.0	DIESEL PUMP	MS		VICKSBURG	1967
			142	195.0	35.0	1.9		-						
MM 104	508163	862	5A71	195.0	35.0	9.6	-	1956	12.0	DIESEL PUMP	MS		VICKSBURG	1967
			142	195.0	35.0	2.0		-						
MM 110	1064633	1619	5A71	297.5	54.0	9.6	-	3391	12.0	DIESEL PUMP	MS		VICKSBURG	1998
			142	297.5	54.0	1.5		-						
MM 112	1064939	1619	5A71	297.5	54.0	9.6	-	3391	12.0	DIESEL PUMP	MS		VICKSBURG	1998
			142	297.5	54.0	1.5		-						
MM 113	1191672	1619	5A74	297.5	54.0	11.0	-	3391	12.0	DIESEL PUMP	MS		VICKSBURG	2006
			149	297.5	54.0	2.0		-						
MM 114	1191673	1619	5A74	297.5	54.0	11.0	-	3391	12.0	DIESEL PUMP	MS		VICKSBURG	2006
			149	297.5	54.0	2.0		-						
MM 116	1200389	1619	5A74	297.5	54.0	11.0	-	3391	12.0	DIESEL PUMP	MS		VICKSBURG	2007
			149	297.5	54.0	2.0		-						
MM 117	1201040	1619	5A74	297.5	54.0	11.0	-	3391	12.0	DIESEL PUMP	MS		VICKSBURG	2007
			149	297.5	54.0	2.0		-						
MM 31B	1210848	1754	5A74	297.5	54.0	9.6	-	3390	13.0	DSL PUMP, HOT	MS		VICKSBURG	2008
			149	297.5	54.0	1.5		-		HEATER COILS				
MM 34B	1210849	1754	5A74	297.5	54.0	11.0	-	3665	13.0	DSL PUMP, HOT	MS		VICKSBURG	2008
			149	297.5	54.0	2.0		-		HEATER COILS				
MM 47B	1077104	1619	5A71	297.5	54.0	9.6	-	3660	12.0	DSL PUMP, HOT	MS		VICKSBURG	1999
			142	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 51B	1077105	1619	5A71	297.5	54.0	9.6	-	3660	12.0	DSL PUMP, HOT	MS		VICKSBURG	1999
			142	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 54B	1125481	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	2002
			142	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 57B	1125483	1619	5A71	297.5	54.0	9.6	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	2002
			142	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 64B	1198217	1754	5A74	297.5	54.0	11.0	-	3390	12.0	DSL PUMP, HOT	MS		VICKSBURG	2007
			149	297.5	54.0	2.0		-		OIL COILS				
MM 74B	1178008	1754	5A74	297.5	54.0	11.0	-	3390	13.0	DSL PUMP, HOT	MS		VICKSBURG	2005
			149	297.5	54.0	2.0		-		OIL COILS				
MM 77B	1178009	1754	5A74	297.5	54.0	11.0	-	2000	13.0	DSL PUMP, HOT	MS		VICKSBURG	2005
			149	297.5	54.0	2.0		-		OIL COILS				
MM 87B	1182994	1754	5A74	297.5	54.0	11.0	-	2000	13.0	DSL PUMP, HOT	MS		VICKSBURG	2006
			149	297.5	54.0	2.0		-		OIL HEATER COILS				
MM 91B	1182995	1754	5A71	297.5	54.0	11.0	-	2000	13.0	DSL PUMP, HOT	MS		VICKSBURG	2006
			142	297.5	54.0	2.0		-		OIL COILS				
MM 170B	531219	974	5A71	170.0	52.0	9.6	-	2395	12.0	DSL PUMP, HOT	MS		VICKSBURG	1971
			142	170.0	52.0	1.5		-		OIL HEATER COILS				
MM 250B	531220	1462	5A71	250.0	52.0	9.6	-	3100	12.0	DSL PUMP, HOT	MS		VICKSBURG	1971
			142	250.0	52.0	1.5		-		OIL HEATER COILS				
(37) MAIL BOAT UPRIVER SERVICE, INC.														
CHINOOK II	983081	5	1C11	32.0	12.0	1.4	1020	-	8.0	NONE	OR		WEDDERBURN	1992
			351	32.0	12.0	1.0		42						
OSPREY	1108016	7	1C11	32.0	12.0	1.4	1020	9	8.0	NONE				2001
			351	32.0	12.0	1.0		42						
OTTER	NOT/DOC	3	1C11	23.0	8.0	1.4	330	-	7.0	NONE	OR		WEDDERBURN	1976
			351	23.0	8.0	1.0		12						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) MAIL BOAT UPRIVER SERVICE, INC. — Con't													
ROGUE	944260	7	1C11 351	32.0 32.0	12.0 12.0	4.0 1.5	-	9 -	-	NONE			1989
WILDCAT	1022445	7	1C11 351	32.0 32.0	12.0 12.0	1.4 1.0	1020	9 42	8.0	NONE	OR	WEDDERBURN	1985
(1) MAINE STATE FERRY SERVICE													
CAPT. CHARLES PHILBROOK	990664	86	1A13 329	127.0 130.0	36.0 46.0	10.0 6.0	804	112 221	32.0	NONE	ME	VINALHAVEN	1993
CAPT. HENRY LEE	982982	86	1A13 329	127.0 130.0	36.0 46.0	10.0 6.0	804	112 221	32.0	NONE	ME	SWANS ISLAND	1992
CAPT. NEAL BURGESS	991931	86	1A13 329	127.0 130.0	36.0 46.0	10.0 6.0	804	112 221	32.0	NONE	ME	NORTH HAVEN	1993
EVERETT LIBBY	280585	134	1A13 329	104.8 110.0	28.0 28.7	9.0 8.0	364	54 175	25.9	NONE	ME	ROCKLAND	1960
GOVERNOR CURTIS	515310	206	1A13 329	123.2 130.0	36.0 36.0	9.8 8.8	804	108 221	30.0	NONE	ME	ROCKLAND	1968
MARGARET CHASE SMITH	914647	67	1A13 329	152.8 166.5	40.0 40.0	9.8 8.8	1200	179 226	34.5	NONE	ME	ISLESBORO	1987
NORTH HAVEN	279604	97	1A13 329	84.8 90.0	28.0 28.7	8.8 7.8	364	46 125	25.9	NONE	ME	ROCKLAND	1959
(33) MAINLAND-COASTAL TRANSPORT, INC.													
MR. CLIFF	996312	61	3A35 432	58.1 58.1	19.7 19.7	8.0 7.0	1100	- -	38.0	2-40 TON ELEC WINCHES	TX	SAN LEON	1993 * 2003
MC I	535923	2074	4A43 341	340.0 340.0	54.0 54.0	11.0 2.5	-	4680 -	17.0		TX	SAN LEON	1972
(38) MAJOR MARINE TOURS													
EMERALD SEA	629782	96	1C16 359	96.5 100.0	22.5 23.5	6.6 5.0	1275	- 149	30.0	NONE	AK	WHITTIER	1980
(23) MALCOLM MARINE, INC.													
DEBBIE LEE	634751	9	3A35 432	38.3 38.3	11.3 11.3	3.0 3.0	450	- -	16.0	NONE	MI	ST. CLAIR	1955
GERRY B.	641719	8	3A35 432	32.0 32.0	11.0 11.0	2.5 2.5	300	- -	10.0	NONE	MI	ST. CLAIR	1981
HURON LADY	NOT/DOC	10	3A35 432	37.0 37.0	12.0 12.0	3.0 3.0	450	- -	18.0	NONE	MI	ST. CLAIR	1960
MANITOU	1039687	135	3A36 431	104.9 104.9	26.2 26.2	11.6 10.6	2200	- -	40.0	NONE	MI	PORT HURON	1943 * 1996
RICHARD MERRITT	269757	26	3A36 431	53.3 53.3	15.5 15.5	6.3 6.3	550	- -	16.0	NONE	MI	ST. CLAIR	1955 * 1997
DIANE	283874	508	4A43 341	150.0 150.0	50.0 50.0	6.5 1.5	-	1000 -	7.3	NONE	MI	PORT HURON	1960
NO 504	292246	258	4A43 341	120.0 120.0	33.0 33.0	5.1 1.3	-	550 -	7.2	NONE	MI	ST. CLAIR	1924
(32) MALLARD TOWING, LLC													
TALTON	640903	67	3A36 431	50.0 50.0	24.0 24.0	9.4 6.5	1000	- -	20.0	NONE	LA	MORGAN CITY	1981
(18) MAMMOTH CAVE NATIONAL PARK													
GREEN RIVER FERRY		33	1A13 329	60.0 80.0	17.0 17.0	2.0 1.6	40 #	3 -	13.6	NONE	KY	MAMMOTH CAVE	1989
HOUCHIN FERRY		33	1A13 329	60.0 80.0	17.0 17.0	2.0 1.6	40 #	3 -	13.6	NONE	KY	MAMMOTH CAVE	1975
(3) MANHATTAN LTD., INC.													
CAYUGA BREEZE	214222	20	1B16 359	49.4 50.0	10.0 10.0	4.0 3.0	155	- 54	8.3	NONE			1916 * 1958
(23) MANITOU ISLAND TRANSIT, INC.													
MANITOU ISLE	250173	34	1A12 335	52.0 52.0	14.0 14.0	5.0 4.0	350	15 66	12.0	NONE	MI	LELAND	1946
MISHE MOKWA	292688	33	1A11 351	61.9 64.9	17.4 17.4	5.5 5.0	700	- 133	17.6	NONE	MI	LELAND	1963
(36) MANKE FAMILY RESOURCES, L. P.													
MARCI JOAN	575071	3292	4A43 341	272.0 272.0	70.0 70.0	14.8 3.5	-	6200 -	53.0	PUMPS	WA	TACOMA	1976
(36) MANKE LUMBER COMPANY													
DANIELLE	580078	57	3A36 431	62.0 64.0	23.1 26.6	8.6 7.0	680	- -	31.0	NONE	WA	SHELTON	1976
(36) MANKE TUG & BARGE CO., INC.													
HOLLY ANN	1217632	99	3A36 431	102.7 102.7	28.9 28.9	10.0 3.0	-	146 -	-	NONE	WA	SHELTON	1961
JUDI M	275963	110	3A36 431	84.8 90.0	24.3 24.6	10.6 10.6	1875	- -	29.0	NONE	WA	TACOMA	1957
SEA SPRAY	505181	2240	5A71 142	250.0 250.0	50.0 50.0	15.0 4.6	-	3600 -	40.0	ELECTRIC PUMPS	WA	TACOMA	1966
(15) MANSON CONSTRUCTION CO.													
ERICA M	1069714	127	3A35 432	65.0 65.0	26.0 26.0	7.0 5.5	1000	- -	39.0	NONE	FL	JACKSON-VILLE	1998
MANSON 22	651481	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	FL	JACKSON-VILLE	1982
MANSON 23	651470	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	FL	JACKSON-VILLE	1982
MANSON 39	NOT/DOC	1375	4A43 341	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	-	NONE	LA	HOUMA	-
(32) MANSON GULF, LLC													
ACADIA	NOT/DOC	-	4A43 341	160.0 160.0	54.0 54.0	7.5 1.5	-	1270 -	9.0	NONE	LA	HOUMA	1982
D. B. WOTAN	650970	500	4A43 341	299.0 299.0	90.0 90.0	10.0 6.0	-	14193 -	-	NONE	LA	HOUMA	1983
E. P. PAUP		-	4A43 341	380.0 380.0	105.0 105.0	25.0 25.0	-	- -	-	1000 TON CRANE			2009
TERRBONNE BAY		-	4F43 341	125.0 125.0	50.0 50.0	7.5 1.5	-	1270 -	9.0	NONE	LA	HOUMA	1967
(16) MAR-K MARINE SERVICES, INC.													
OCEAN PRINCESS	270843	114	3A36 431	89.0 89.0	25.0 25.0	11.5 11.5	1750	- -	26.9	NONE	FL	PANAMA CITY	1956
(20) MARATHON PETROLEUM COMPANY, LLC													
ASHLAND	505886	484	3A35 432	139.5 150.0	44.0 44.0	8.8 8.0	5100	- -	42.0	NONE	KY	ASHLAND	1966
CATLETTSBURG	533274	210	3A36 431	103.4 103.4	30.0 30.0	10.0 9.5	3200	- -	40.0	NONE	KY	ASHLAND	1971
CINCINNATI	1126162	150	3A35 432	92.0 92.0	30.0 30.0	8.5 8.5	2600	- -	45.0	NONE	KY	ASHLAND	2002

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) MARATHON PETROLEUM COMPANY, LLC — Con't														
DETROIT	1219822	255	3A35	136.3	44.0	9.0	4000	-	3.8	NONE	KY		ASHLAND	2009
			432	150.0	44.0	8.0		-						
GARYVILLE	1189925	181	3A36	80.5	30.0	8.5	2400	-	44.6	NONE	KY		ASHLAND	2006
			431	80.5	30.0	8.5		-						
KYOVA	654915	76	3A35	60.0	24.0	6.5	940	-	26.0	NONE	KY		ASHLAND	1983
			432	60.0	24.0	6.0		-						
LOUISVILLE	1126161	150	3A35	92.0	30.0	8.5	2600	-	45.0	NONE	KY		ASHLAND	2002
			432	92.0	30.0	8.5		-						
MAP RUNNER	1121215	96	3A35	65.0	26.0	7.0	1440	-	29.0	NONE	KY		ASHLAND	2001
			432	65.0	26.0	5.7		-						
MARATHON	569720	265	3A36	116.0	34.0	10.6	3200	-	42.0	NONE	KY		ASHLAND	1976
			431	116.0	34.0	9.5		-						
PAUL G. BLAZER	918951	497	3A35	137.5	45.0	8.8	4200	-	39.5	NONE	KY		ASHLAND	1987
			432	150.0	45.0	8.0		-						
ROBINSON	575762	178	3A35	85.0	30.0	8.5	2400	-	38.0	NONE	KY		ASHLAND	1976
			432	85.0	30.0	8.5		-						
SPEEDWAY	662083	255	3A35	110.0	34.0	8.6	3000	-	45.0	NONE	KY		ASHLAND	1983
			432	110.0	34.0	8.6		-						
SUPERAMERICA	923213	499	3A35	137.5	45.0	8.9	4200	-	39.5	NONE	KY		ASHLAND	1987
			432	150.0	45.0	8.9		-						
TEXAS CITY	1189892	181	3A36	80.5	30.0	8.5	2400	-	44.6	NONE	KY		ASHLAND	2006
			431	80.5	30.0	8.5		-						
TRI-STATE	537180	336	3A35	123.0	34.7	8.6	3800	-	38.0	NONE	KY		ASHLAND	1972
			432	123.1	34.7	7.6		-						
VALVOLINE	916834	497	3A35	137.5	45.0	8.8	4200	-	39.5	NONE	KY		ASHLAND	1987
			432	150.0	45.0	8.0		-						
AI 144	573497	848	5A74	118.0	52.5	8.0	-	1109	25.1	NONE	KY		ASHLAND	1976
			149	118.0	52.5	1.6		-						
AI 501	1038591	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 502	1038592	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 503	1038593	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 504	1038594	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 505	1039099	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 506	1039100	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 507	1039101	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 508	1039102	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 509	1039103	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 510	1042144	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 511	1041863	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 512	1041865	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 513	1041866	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 514	1041867	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 515	1041868	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 516	1041869	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 517	1041870	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 518	1041871	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 519	1041872	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1996
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 520	1048309	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 521	1048310	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 522	1048311	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 523	1048312	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 524	1048313	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 525	1048314	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 526	1048315	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 527	1048316	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 528	1048317	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 529	1048318	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 530	1048319	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 531	1048320	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 532	1048321	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 533	1048322	1619	5A71	297.5	54.0	9.0	-	4200	16.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	297.5	54.0	1.5		-		CARGO PUMP				
AI 551	1055354	802	5A71	147.5	54.0	9.0	-	802	17.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	147.5	54.0	1.5		-		CARGO PUMP				
AI 552	1055355	802	5A71	147.5	54.0	9.0	-	802	17.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	147.5	54.0	1.5		-		CARGO PUMP				
AI 553	1055356	802	5A71	147.5	54.0	9.0	-	802	17.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	147.5	54.0	1.5		-		CARGO PUMP				

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) MARATHON PETROLEUM COMPANY, LLC — Con't														
AI 554	1055357	802	5A71	147.5	54.0	9.0	-	802	17.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	147.5	54.0	1.5		-		CARGO PUMP				
AI 555	1055358	802	5A71	147.5	54.0	9.0	-	802	17.5	DIESEL ENGINE	KY		ASHLAND	1997
			142	147.5	54.0	1.5		-		CARGO PUMP				
AI 556	1055359	802	5A71	147.5	54.0	9.0	-	802	17.5	DIESEL ENGINE	KY		ASHLAND	1998
			142	147.5	54.0	1.5		-		CARGO PUMP				
AI 557	1055360	802	5A71	147.5	54.0	9.0	-	802	17.5	DIESEL ENGINE	KY		ASHLAND	1998
			142	147.5	54.0	1.5		-		CARGO PUMP				
AI 558	1055361	802	5A71	147.5	54.0	9.0	-	802	17.5	DIESEL ENGINE	KY		ASHLAND	1998
			142	147.5	54.0	1.5		-		CARGO PUMP				
AI 559	1055362	802	5A71	147.5	54.0	9.0	-	802	17.5	DIESEL ENGINE	KY		ASHLAND	1998
			142	147.5	54.0	1.5		-		CARGO PUMP				
AO 93	000653	857	5A71	200.0	35.0	9.0	-	1300	16.0	DIESEL PUMP,	KY		ASHLAND	1967
			142	200.0	35.0	2.5		-		HEATING COILS				
AO 94	000703	857	5A71	200.0	35.0	9.0	-	1300	16.0	DIESEL PUMP,	KY		ASHLAND	1967
			142	200.0	35.0	2.5		-		HEATING COILS				
AO 95	000752	857	5A71	200.0	35.0	9.0	-	1300	16.0	DIESEL PUMP,	KY		ASHLAND	1967
			142	200.0	35.0	2.5		-		HEATING COILS				
AO 101	000077	600	5A71	195.0	35.0	9.0	-	1450	17.6	PUMP	KY		ASHLAND	1981
			142	195.0	35.0	1.5		-						
AO 102	000079	600	5A71	195.0	35.0	9.0	-	1450	17.6	PUMP	KY		ASHLAND	1981
			142	195.0	35.0	1.5		-						
AO 104	000090	600	5A71	195.0	35.0	9.0	-	1450	17.6	PUMP	KY		ASHLAND	1981
			142	195.0	35.0	1.5		-						
AO 105	987474	705	5A71	200.0	35.0	9.0	-	1721	17.6	DIESEL PUMP	KY		ASHLAND	1992
			142	200.0	35.0	2.0		-						
AO 108	000710	812	5A71	195.0	35.0	9.0	-	1614	18.0	DIESEL PUMP	KY		ASHLAND	1968
			142	195.0	35.0	1.5		-						
AO 302	017582	1673	5A71	297.5	52.0	9.0	-	1673	18.5	PUMP	KY		ASHLAND	1973
			142	297.5	52.0	1.0		-						
AO 313	016683	1682	5A71	297.5	52.0	9.0	-	1682	18.5	PUMP	KY		ASHLAND	1973
			142	297.5	52.0	1.0		-						
AO 315	021915	797	5A71	147.5	52.5	9.0	-	1783	13.3	DEEP WELL PUMP	KY		ASHLAND	1973
			142	147.5	52.5	2.0		-						
AO 332	017699	1673	5A71	297.5	52.0	9.0	-	1673	18.5	PUMP	KY		ASHLAND	1973
			142	297.5	52.0	1.0		-						
AO 333	018333	1682	5A71	297.5	52.0	9.0	-	1682	18.5	PUMP	KY		ASHLAND	1973
			142	297.5	52.0	1.0		-						
AO 334	017590	797	5A71	147.5	52.0	9.0	-	797	19.5	PUMP	KY		ASHLAND	1973
			142	147.5	52.0	1.0		-						
AO 335	020230	797	5A71	147.5	52.5	9.0	-	1783	13.3	DEEP WELL PUMP	KY		ASHLAND	1973
			142	147.5	52.5	2.0		-						
AO 354	18424	797	5A71	147.5	52.5	9.0	-	1783	13.3	DEEP WELL PUMP	KY		ASHLAND	1973
			142	147.5	52.5	2.0		-						
AO 365	019372	797	5A71	147.5	52.5	9.0	-	1783	13.3	DEEP WELL PUMP	KY		ASHLAND	1973
			142	147.5	52.5	2.0		-						
AO 403	553433	1694	5A71	297.6	54.0	9.0	-	4000	16.5	DIESEL PUMP,	KY		ASHLAND	1974
			142	297.6	54.0	1.5		-		COILS				
AO 431	557743	1659	5A71	297.5	54.0	9.0	-	3357	18.4	DIESEL PUMP	KY		ASHLAND	1974
			142	297.5	54.0	1.8		-						
AO 461	987238	1619	5A71	297.5	54.0	9.0	-	4604	20.0	DIESEL PUMP	KY		ASHLAND	1992
			142	297.5	54.0	2.0		-						
AOR 96	000802	857	5A71	200.0	35.0	9.0	-	1300	16.0	DIESEL PUMP,	KY		ASHLAND	1967
			142	200.0	35.0	2.5		-		HEATING COILS				
CHEM 42	296265	833	5A71	195.0	35.0	9.0	-	1422	17.0	DIESEL PUMP,	KY		ASHLAND	1964
			142	195.0	35.0	2.0		-		HEATING COILS				
EBL 10	550292	798	5A71	195.0	35.0	9.0	-	1400	17.0	DIESEL PUMP	KY		ASHLAND	1973
			142	195.0	35.0	2.0		-						
EBL 51	560553	766	5A71	195.0	35.0	9.0	-	1400	13.3	DIESEL PUMP	KY		ASHLAND	1974
			142	195.0	35.0	1.5		-						
EBL 52	560554	766	5A71	195.0	35.0	9.0	-	1400	13.3	DIESEL PUMP	KY		ASHLAND	1974
			142	195.0	35.0	1.5		-						
EBL 56	560261	766	5A71	195.0	35.0	9.0	-	1400	14.5	DIESEL PUMP	KY		ASHLAND	1974
			142	195.0	35.0	1.5		-						
EBL 76	573219	766	5A71	195.0	35.0	9.6	-	1725	18.0	DIESEL PUMP	KY		ASHLAND	1976
			142	195.0	35.0	2.0		-						
ES 925	9670	795	5A71	195.0	35.0	9.0	-	1465	15.0	DIESEL PUMP	KY		ASHLAND	1969
			142	195.0	35.0	2.0		-						
ES 934	007484	795	5A71	195.0	35.0	9.0	-	1465	15.0	DIESEL PUMP	KY		ASHLAND	1972
			142	195.0	35.0	2.0		-						
ES 935	007534	795	5A71	195.0	35.0	9.0	-	1465	15.0	DIESEL PUMP	KY		ASHLAND	1972
			142	195.0	35.0	2.0		-						
FOSTI 115	635409	1361	5A71	219.0	50.0	9.5	-	3523	20.0	PUMP	KY		ASHLAND	1981
			142	219.0	50.0	5.0		-						
HBL 1601	545070	747	5A71	137.5	52.0	9.9	-	1655	15.6	DIESEL PUMP,	KY		ASHLAND	1972
			142	137.5	52.0	1.5		-		HEATING COILS				
HBL 1602	549502	747	5A71	137.5	52.0	9.9	-	1655	15.6	DIESEL PUMP,	KY		ASHLAND	1972
			142	137.5	52.0	1.5		-		HEATING COIL				
HBL 3009	545068	1352	5A71	297.5	52.0	9.9	-	3300	15.6	DIESEL PUMP,	KY		ASHLAND	1972
			142	297.5	52.0	1.5		-		HEATING COILS				
HBL 3012	549325	1352	5A71	297.5	52.0	9.9	-	3300	15.6	DIESEL PUMP,	KY		ASHLAND	1972
			142	297.5	52.0	1.5		-		HEATING COILS				
HBL 3014	549326	1352	5A71	297.5	52.0	9.9	-	3300	15.6	PUMP ENGINE,	KY		ASHLAND	1972
			142	297.5	52.0	1.5		-		HEATING COILS				
HWS 122	027425	732	5A71	195.0	35.0	9.0	-	1300	28.0	DIESEL PUMP	KY		ASHLAND	1979
			142	195.0	35.0	2.0		-						
HWS 222	027375	732	5A71	195.0	35.0	9.0	-	1300	28.0	DIESEL PUMP	KY		ASHLAND	1979
			142	195.0	35.0	2.0		-						
LOGICON 410	563913	1717	5A71	297.5	54.0	9.0	-	3741	17.0	DIESEL PUMP	KY		ASHLAND	1975
			142	297.5	54.0	2.0		-						
LOGICON 411	563914	814	5A71	147.5	54.0	9.0	-	1843	16.6	DIESEL PUMP	KY		ASHLAND	1975
			142	147.5	54.0	2.0		-						
LOGICON 412	563915	1720	5A71	297.5	54.0	9.0	-	3546	17.5	DIESEL PUMP	KY		ASHLAND	1975
			142	297.5	54.0	2.0		-						
MAP 601	NOT/DOC	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2003
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 602	607012	1619	5A71	297.5	54.0	9.5	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2003
			142	297.5	54.0	1.5		-		CARGO PUMP				
MAP 603	607013	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2003
			142	297.5	54.0	1.8		-		CARGO PUMP				

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) MARATHON PETROLEUM COMPANY, LLC — Con't														
MAP 604	607014	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2003
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 605	607015	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENGINE	KY		ASHLAND	2003
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 606	607016	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2003
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 607	1147723	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENGINE	KY		ASHLAND	2003
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 608	1147724	1619	5A71	297.5	52.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2003
			142	297.5	52.0	1.8		-						
MAP 609	1147725	1619	5A71	297.5	52.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2003
			142	297.5	52.0	1.8		-		CARGO PUMP				
MAP 610	1147726	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2003
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 611	650182	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 612	662277	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 613	662278	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 614	677570	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 615	677571	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 616	677572	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 617	677573	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 618	677575	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 619	677576	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 620	786291	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 621	786273	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 651	786272	802	5A71	147.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	147.5	54.0	1.8		-		CARGO PUMP				
MAP 671	662279	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 672	662282	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 701	706391	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 702	706394	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 703	706392	1619	5A71	297.5	54.0	9.0	-	3378	19.0	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 704	757577	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 705	757578	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 721	706397	1619	5A71	297.5	54.0	9.0	-	3378	19.0	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 722	706399	1619	5A71	297.5	54.0	9.0	-	3378	19.0	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 723	706400	1619	5A71	297.5	54.0	9.0	-	3378	19.0	NONE	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-						
MAP 724	757579	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 725	762542	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 771	706402	1619	5A71	297.5	54.0	9.0	-	3378	19.0	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 772	706403	1619	5A71	297.5	54.0	9.0	-	3378	19.0	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 773	757580	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 774	762610	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MAP 775	762611	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 622	866456	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 623	866463	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 624	866464	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 625	866465	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 626	866467	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 627	866470	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2005
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 628	933905	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 629	933906	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 630	933907	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 631	933908	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 632	933909	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 633	933910	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 634	933912	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 635	933913	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) MARATHON PETROLEUM COMPANY, LLC — Con't														
MPC 636	933914	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 637	933915	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 638	933916	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 639	933917	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 640	933918	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 641	933920	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 642	933921	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 643	933922	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 644	961157	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 645	961158	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 646	961159	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 647	961161	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 648	961162	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 649	961163	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 706	805757	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2006
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 707	820971	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2006
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 726	803178	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2006
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 727	820972	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2006
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 776	803181	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2006
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 777	820973	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2006
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 810	927 011	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2007
			142	297.5	54.0	2.0		-		CARGO PUMP				
MPC 811	927012	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2007
			142	297.5	54.0	2.0		-		CARGO PUMP				
MPC 812	968018	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2007
			142	297.5	54.0	2.0		-		CARGO PUMP				
MPC 901	961164	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 902	961166	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 903	961168	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2008
			142	297.5	54.0	1.8		-		CARGO PUMP				
MPC 904	961170	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2009
			142	297.5	54.0	2.0		-		CARGO PUMP				
MPC 905	961171	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2009
			142	297.5	54.0	2.0		-		CARGO PUMP				
MPC 906	961172	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2009
			142	297.5	54.0	2.0		-		CARGO PUMP				
MPC 907	961173	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2009
			142	297.5	54.0	2.0		-		CARGO PUMP				
MPC 908	961174	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2009
			142	297.5	54.0	2.0		-		CARGO PUMP				
MPC 909	961175	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2009
			142	297.5	54.0	2.0		-		CARGO PUMP				
MPC 910	993802	1619	5A71	297.5	54.0	9.0	-	3378	19.5	DIESEL ENG	KY		ASHLAND	2009
			142	297.5	54.0	2.0		-		CARGO PUMP				
RBT 300	1126823	1754	5A71	297.5	54.0	9.5	-	4968	22.0	DIESEL ENG	KY		ASHLAND	2002
			142	297.5	54.0	2.0		-		CARGO PUMP				
RBT 302	1126825	1754	5A71	297.5	54.0	9.5	-	4968	22.0	DIESEL ENG	KY		ASHLAND	2002
			142	297.5	54.0	2.0		-		CARGO PUMP				
RBT 304	1126824	1754	5A71	297.5	54.0	9.5	-	4968	22.0	DIESEL ENG	KY		ASHLAND	2002
			142	297.5	54.0	2.0		-		CARGO PUMP				
RBT 306	1126826	1754	5A71	297.5	54.0	9.5	-	4968	22.0	DIESEL ENG	KY		ASHLAND	2002
			142	297.5	54.0	2.0		-		CARGO PUMP				
RBT 308	1152478	1619	5A71	297.5	54.0	9.5	-	4048	22.0	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	2.0		-		CARGO PUMP				
RBT 310	1152480	1619	5A71	297.5	54.0	10.0	-	4048	22.0	DIESEL ENG	KY		ASHLAND	2004
			142	297.5	54.0	2.0		-		CARGO PUMP				
RBT 312	1180822	1754	5A71	297.5	54.0	9.5	-	4968	22.0	DIESEL ENG	KY		ASHLAND	2006
			142	297.5	54.0	2.0		-		CARGO PUMP				
RBT 314	1180819	1754	5A71	297.5	54.0	9.5	-	4968	22.0	DIESEL ENG	KY		ASHLAND	2006
			142	297.5	54.0	2.0		-		CARGO PUMP				
RBT 316	1180821	1754	5A71	297.5	54.0	9.5	-	4968	22.0	DIESEL ENG	KY		ASHLAND	2006
			142	297.5	54.0	2.0		-		CARGO PUMP				
RBT 318	1180820	1754	5A71	297.5	54.0	9.5	-	4968	22.0	DIESEL ENG	KY		ASHLAND	2006
			142	297.5	54.0	2.0		-		CARGO PUMP				
RHB 101	009209	798	5A71	195.0	35.0	9.0	-	1400	16.6	DIESEL ENG	KY		ASHLAND	1972
			142	195.0	35.0	1.5		-		CARGO PUMP				
RHB 102	009258	798	5A71	195.0	35.0	9.0	-	1400	16.6	DIESEL ENG	KY		ASHLAND	1972
			142	195.0	35.0	1.5		-		CARGO PUMP				
WEB 109	617894	774	5A71	195.0	35.0	9.0	-	1400	18.0	DIESEL ENG	KY		ASHLAND	1980
			142	195.0	35.0	1.6		-		CARGO PUMP				
(32) MARAUDER MARINE LOGISTICS, LLC														
MARAUDER	609364	67	1C02	109.6	22.0	6.5	2500	73	35.0	NONE	LA		MORGAN CITY	1979
			422	125.0	23.9	3.0		50						
(32) MARC, L.L.C.														
MARC C	619211	60	1A02	118.0	26.0	7.8	1200	68	30.0	NONE	LA		GOLDEN MEADOW	1979
			422	125.0	26.0	5.0		16						
(3) MARCO POLO CRUISES, INC.														
EMPRESS OF NY	265851	62	1A11	152.0	34.9	7.0	560	-	56.0	NONE				1944
			351	160.0	34.9	6.0		700						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) MARCO POLO CRUISES, INC. — Con't													
HALF MOON	292461	64	1A11	64.7	26.9	7.7	250	3	30.0	NONE	NY	FLUSHING	1963
			351	64.7	26.9	2.0		265				BAY	
(20) MARIETTA INDUSTRIAL ENTERPRISES, INC.													
WM. H. ELLIOTT	641622	66	3A36	55.0	20.0	6.6	760	-	27.6	NONE	OH	MARIETTA	1976
			431	55.0	20.0	4.6		-					
(15) MARIN & MARIN CONSTRUCTION													
LH 3	635178	50	4A43	120.0	30.0	5.0	-	198	5.0	NONE	FL	MIAMI	1981
			341	120.0	30.0	1.0		-					
(39) MARIN TUG AND BARGE, INC.													
H-10 WATER TAXI 13	249380	12	1B12	45.5	11.7	3.9	165	5	9.0	NONE	CA	SAN	1982
			335	47.5	12.6	3.9		23				FRANCISCO	
MARIN DECK	NOT/DOC	- -	4A43	112.0	52.0	7.0	-	1000	12.0	NONE	CA	RICHMOND	1944
			341	112.0	52.0	2.0		-					
(15) MARINA JACK, INC.													
MARINA JACK II	1179966	83	1A11	82.2	20.0	6.5	600	-	30.0	NONE	FL	SARASOTA	2005
			351	96.0	20.0	6.0		149					
(16) MARINE CARRIER, INC.													
ABC 332	599201	676	4A41	195.0	35.0	9.0	-	1498	16.0	NONE			1978
			345	195.0	35.0	1.7		-					
ABC 336	599205	676	4A41	195.0	35.0	9.0	-	1498	16.0	NONE			1978
			345	195.0	35.0	1.7		-					
ABC 440B	599222	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE			1978
			345	200.0	35.0	1.6		-					
BLM 1	638340	704	4A40	195.0	35.0	8.0	-	1500	16.0	NONE	AL	MOBILE	1981
			344	195.0	35.0	1.0		-					
BLM 2	642261	704	4A40	195.0	35.0	8.0	-	1500	16.0	NONE	AL	MOBILE	1981
			344	195.0	35.0	1.0		-					
CAL 108	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1400	-				1990
			341	195.0	35.0	1.6		-					
CGB 109	590089	871	4A41	195.0	35.0	9.0	-	1500	19.6	NONE			1978
			345	195.0	35.0	1.8		-					
IP 6078		-	4A43	195.0	35.0	9.0	-	1400	-		AL	MOBILE	1990
			341	195.0	35.0	1.6		-					
M 339	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
M 1606	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
M 1703	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
M 1706	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
MEN 171	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
MHME 357	622967	866	4A41	195.0	35.0	9.0	-	1503	17.5	NONE			1981
			345	195.0	35.0	1.6		-					
PH 30	622948	888	4A41	195.1	35.0	10.8	-	1778	16.0	NONE	AL	MOBILE	1980
			345	195.1	35.0	1.5		-					
W 303	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
W 312	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
W 9612	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
W 9825	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
W 9830	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
W 9832	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
WEBBER CGB	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
WMG 40	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-				1990
			341	195.0	35.0	1.6		-					
WMG 104	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1400	-				1990
			341	195.0	35.0	1.6		-					
WMG 401B	NOT/DOC	1052	4A41	200.0	35.0	9.0	-	1664	19.1	NONE	AL	MOBILE	1980
			345	200.0	35.0	1.5		-					
(11) MARINE CONTRACTING CORP.													
ALFRED A. III	274492	54	3A36	63.6	22.7	6.0	620	-	30.0	NONE	VA	NORFOLK	1957
			431	63.6	22.7	6.0		-					* 1965
CAPTAIN BOB	NOT/DOC	271	3A35	25.0	14.0	8.0	-	-	24.0	NONE	VA	NORFOLK	2007
			432	25.0	14.0	2.5		-					
FALCON	NOT/DOC	-	4A43	75.0	46.0	5.0	-	800	-				1955
			341	75.0	46.0	2.0		-					
MARCO 5	NOT/DOC	150	4A43	90.0	50.0	6.0	-	400	-	NONE	VA	HAMPTON	-
			341	90.0	50.0	1.0		-					
MARCO 6	NOT/DOC	150	4A43	90.0	50.0	6.0	-	400	7.0	NONE	VA	HAMPTON	- -
			341	90.0	50.0	1.0		-				ROADS	
MARCO 8	NOT/DOC	150	4A43	110.0	32.0	6.5	-	450	8.0	NONE	VA	HAMPTON	2003
			341	110.0	32.0	1.0		-				ROAD	
MARCO 9	NOT/DOC	150	4A43	110.0	32.0	6.5	-	450	8.0	NONE	VA	HAMPTON	2003
			341	110.0	32.0	1.0		-				ROAD	
SEAHAWK	NOT/DOC	200	4A43	110.0	60.0	6.0	-	700	-	NONE	VA	HAMPTON	-
			341	110.0	60.0	1.0		-					
(36) MARINE CRANES													
BAYPORT	1048828	2151	1A99	283.9	54.0	23.0	4500	9000	30.0	SELF PROPELLED	WA	SEATTLE	1996
			493	296.0	54.0	3.0		-		HOPPER DREDGE			
NEWPORT	658434	755	1A99	259.3	54.0	17.2	3100	4000	50.0	SELF-PROPELLED	WA	SEATTLE	1983
			349	259.3	54.0	5.0		-		HOPPER DREDGE			
VALHALLA	1076617	906	1A02	254.9	78.0	12.0	-	3021	-	NONE			1997
			422	254.9	78.0	3.0		-					
(33) MARINE DREDGING SERVICE, INC.													
THE STING	286248	39	3A36	- -	- -	7.6	300	-	16.0	NONE	TX	PORT	1961
			431	46.0	18.0	7.0		-				ISABEL	
(3) MARINE ENVIROMENTAL TRANSPORTATION, LLC													
HUBERT BAYS	1105317	63	3A35	56.0	21.0	7.5	1000	-	38.0	NONE	NY	STATEN	2002
			432	58.0	21.0	6.0		-				ISLAND	
HT-100 100	284774	741	5A71	195.1	35.1	9.6	-	1600	14.0	DIESEL PUMP	NY	STATEN	1961
			142	195.1	35.1	1.6		-				ISLAND	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) MARINE EQUIPMENT LEASING CO.														
BMC 47	NOT/DOC	364	4A43 341	150.0 150.0	42.0 42.0	8.0 2.5	-	900 -	24.0	NONE	OR		PORTLAND	- * 1967
BMC 48	NOT/DOC	900	4A43 341	150.0 150.0	42.0 42.0	10.0 2.0	-	900 -	24.0	NONE	OR		PORTLAND	1965
(17) MARINE EQUIPMENT, LLC														
TENNESSEE PEARL	266162	-	3A35 432	43.2 43.2	15.0 15.0	5.1 5.1	700	21 -	22.0	65-T CRANE 2-EXCAVATORS	TN		KNOXVILLE	1953
(39) MARINE EXPRESS CO.														
AILINE ELIZABETH	526087	40	1C02 422	60.2 65.0	16.6 16.6	4.0 3.5	1050	8 49	23.0	NONE	CA		ALAMEDA	1970
LANA	526299	39	1C02 422	61.5 65.0	16.0 16.0	4.0 3.0	1050	8 49	22.0	NONE	CA		ALAMEDA	1970
STEPHANIE LYNN	596559	45	1C02 422	36.0 36.0	13.6 13.6	3.0 3.0	440	4 22	16.0	NONE	CA		ALAMEDA	1978
DELTA CAPTAIN	650726	61	3A36 431	76.0 83.0	22.0 26.0	9.0 6.0	1800	- 6	40.0	NONE	CA		ALAMEDA	1982
GWENDOLYN GRACE	642792	63	3A35 432	56.5 60.0	22.0 22.0	6.0 5.0	600	10 6	28.0	NONE	CA		ALAMEDA	1981
JO ANN	1121755	34	3A35 432	50.0 50.0	14.7 15.0	3.5 3.0	700	10 6	24.0	NONE	CA		ALAMEDA	1978
MARIN SUNSHINE	293284	21	3A35 432	75.0 75.0	22.6 22.6	11.5 11.5	1800	- 6	16.6	NONE	CA		ALAMEDA	1963
SOUTHERN CROSS	243944	94	3A35 432	81.1 81.1	24.0 24.0	9.8 9.8	1500	- 6	-	NONE	CA		ALAMEDA	1943
THERESA MARIE	1074951	34	3A35 432	56.0 56.0	14.5 14.5	3.5 3.0	800	10 6	16.0	NONE	CA		ALAMEDA	1977
BARGE 102	NOT/DOC	246	4A43 341	120.0 120.0	33.0 33.0	8.0 2.0	-	740 -	-	NONE	CA		ALAMEDA	-
BARGE 103	1158882	251	4A43 341	110.0 110.0	32.0 32.0	8.5 2.0	-	500 -	-	NONE	CA		ALAMEDA	1966
(33) MARINE FUELING SERVICE, INC.														
APACHE	621068	59	3A36 431	57.0 57.0	20.0 20.0	7.6 7.6	800	- -	28.0	NONE	TX		PORT ARTHUR	1980
COMANCHE	626268	59	3A36 431	57.0 57.0	20.0 20.0	7.6 7.6	800	- -	28.0	NONE	TX		PORT ARTHUR	1980
PINTO	933530	70	3A35 432	60.0 60.0	22.0 22.0	7.6 7.6	800	- -	27.0	NONE	TX		PORT ARTHUR	1988
SHIFTER I	616059	35	3A35 432	41.6 41.6	18.0 18.0	7.6 7.6	600	- -	30.0	NONE	TX		PORT ARTHUR	1979
SHIFTER II	662198	40	3A35 432	48.6 48.6	18.0 18.0	7.6 7.6	600	- -	31.0	NONE	TX		PORT ARTHUR	1983
STAR	588752	19	3A35 432	42.7 42.7	18.1 18.1	5.6 5.6	600	- -	29.0	NONE	TX		PORT ARTHUR	1977
UNCLE GEORGE	558222	99	3A36 431	53.9 63.9	24.0 24.0	9.8 5.0	1000	- -	40.0	NONE	TX		PORT ARTHUR	1974
TC 19	NOT/DOC	176	4A43 341	110.0 110.0	30.0 30.0	7.0 2.0	-	475 -	6.0	NONE	TX		PORT ARTHUR	1980
LILLI PAD	NOT/DOC	212	5A70 141	106.0 106.0	35.0 35.0	6.5 2.0	-	445 -	16.0	NONE	TX		PORT ARTHUR	1958
MF 4	598559	266	5A74 149	137.0 137.0	30.0 30.0	6.5 2.0	-	478 -	14.0	DIESEL PUMP	TX		PORT ARTHUR	1978
MF 6	619560	269	5A74 149	137.0 137.0	30.0 30.0	7.0 2.0	-	478 -	14.0	DIESEL PUMP	TX		PORT ARTHUR	1980
MF 11	683699	775	5A71 142	195.0 195.0	35.0 35.0	9.0 1.8	-	1477 -	18.4	DIESEL PUMP	TX		PORT ARTHUR	1971
MF 14	516167	780	5A71 142	200.0 200.0	35.0 35.0	9.0 2.0	-	1450 -	26.0	DIESEL PUMP, HEATING COILS	TX		PORT ARTHUR	1968
(9) MARINE LAUNCH CO., INC., DIVISION OF VANE BROTHERS														
CARLYN	518085	40	1A02 422	58.0 58.0	20.8 20.8	10.8 7.8	225	40 6	19.0	PORTABLE PUMP	MD		BALTIMORE	1968
WILLKATE	619969	48	1A02 422	61.8 64.9	18.4 18.6	7.5 6.7	270	48 6	22.0	PUMP	MD		BALTIMORE	1980
(21) MARINE LEASING CORP.														
DRAVO 495	NOT/DOC	182	4A43 341	135.0 135.0	27.0 27.0	6.5 1.5	-	500 -	10.0	NONE	PA		INDUSTRY	1956
DRAVO 496	NOT/DOC	182	4A43 341	135.0 135.0	27.0 27.0	6.5 1.5	-	500 -	10.0	NONE	PA		INDUSTRY	1956
ML 1	NOT/DOC	195	4A43 341	135.0 135.0	27.0 27.0	6.5 1.5	-	500 -	10.0	NONE	PA		INDUSTRY	1987
ML 2	NOT/DOC	195	4A43 341	135.0 135.0	27.0 27.0	6.5 1.5	-	500 -	10.0	NONE	PA		INDUSTRY	1987
ML 3	NOT/DOC	195	4A43 341	135.0 135.0	27.0 27.0	6.5 1.5	-	500 -	10.0	NONE	PA		INDUSTRY	1988
(15) MARINE MAMMAL TOURS, INC.														
CANAVERAL STAR II	550273	48	1C11 351	72.0 77.0	22.5 22.5	7.0 7.0	700	- 150	-	NONE	FL		PORT CANAVERAL	1973
(11) MARINE OIL SERVICE OF NEW YORK, L.L.C.														
EMMA MILLER	1217736	64	2A22 199	84.6 84.6	27.0 27.0	9.0 4.0	1200	167 -	4.0	2 PUMPS	NJ		ELIZABETH	2008
MANHASSET	277928	46	2A20 114	92.5 92.5	21.0 21.9	8.0 3.0	560	125 -	18.0	2 PUMPS	NJ		ELIZABETH	1958
ROLF WILLIAMS	1177597	64	2A22 199	84.6 84.6	27.0 27.0	9.0 4.0	-	8540 -	-	2 PUMPS	VA		NORFOLK	2005
(11) MARINE OIL SERVICE, INC.														
MOSTANK	260848	55	2A22 199	81.6 82.0	19.9 19.9	8.0 3.5	430	80 -	25.0	4" DIESEL PUMP	VA		NORFOLK	1950
(32) MARINE OPERATORS, INC.														
LEAH	008505	194	4A43 341	110.0 110.0	30.0 30.0	6.0 1.4	-	410 -	6.0	NONE	LA		INTRACOAS-TAL	1965
MOP 11	645660	211	4A43 341	120.0 120.1	30.0 30.1	6.0 1.6	-	450 -	6.0	NONE	LA		INTRACOAS-TAL	1982
MOP 14	629129	209	4A43 341	120.0 120.1	30.0 30.1	6.0 1.4	-	465 -	6.0	NONE	LA		INTRACOAS-TAL	1980
MOP 19	1038981	212	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	428 -	11.5	WINCH	LA		INTRACOA-STAL CITY	1996
MOP 20	NOT/DOC	235	4A43 341	120.0 120.0	32.0 32.0	6.0 1.4	-	490 -	6.0	NONE	LA		INTRACOAS-TAL	1978
MOP 21	NOT/DOC	235	4A43 341	120.0 120.0	32.0 32.0	6.0 1.4	-	490 -	6.0	NONE	LA		INTRACOAS-TAL	1978
MOP 24	NOT/DOC	211	4A43 341	120.0 120.0	30.0 30.0	6.0 1.4	-	468 -	6.0	NONE	LA		INTRACOAS-TAL	1981

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(32) MARINE OPERATORS, INC. — Con't														
MOP 25	NOT/DOC	211	4A43 341	120.0 120.0	30.0 30.0	6.0 1.4	-	468 -	6.0	NONE	LA		MORGAN CITY	1981
MOP 26	NOT/DOC	211	4A43 341	120.0 120.1	30.0 30.1	6.0 1.6	-	460 -	6.0	NONE	LA		INTRACOAS-TAL	1980
MOP 27	NOT/DOC	211	4A43 341	120.0 120.0	30.0 30.0	6.0 1.6	-	450 -	6.0	NONE	LA		INTRACOAS-TAL	1982
MOP 28	NOT/DOC	211	4A43 341	120.0 120.0	30.0 30.0	6.0 1.6	-	450 -	6.0	NONE	LA		INTRACOAS-TAL	1982
MOP 29	637002	213	4A43 341	120.0 120.1	30.0 30.1	6.0 1.6	-	490 -	6.0	NONE	LA		INTRACOAS-TAL	1981
MOP 30	638715	213	4A43 341	120.0 120.1	30.0 30.1	6.0 1.6	-	490 -	6.0	NONE	LA		INTRACOAS-TAL	1981
MOP 31	1192707	211	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	6.0	NONE	LA		MORGAN CITY	2007
MOP 32	1192708	211	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	6.0	NONE	LA		MORGAN CITY	2007
MOP 33	1192709	211	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	6.0	NONE	LA		MORGAN CITY	2006
MOP 34	1192710	211	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	450 -	6.0	NONE	LA		MORGAN CITY	2006
MOP 40	629910	293	4A43 341	119.0 120.0	40.0 40.2	6.0 1.5	-	600 -	13.0	NONE	LA		INTRACOAS-TAL	1980
MOP 141	580421	438	4A43 341	140.0 140.0	40.0 40.0	6.0 1.4	-	1100 -	7.6	NONE	LA		MORGAN CITY	1984
MOP CHAD	613906	190	4A43 341	110.0 110.0	30.0 30.1	6.0 1.6	-	410 -	6.0	NONE	LA		INTRACOAS-TAL	1979
MOP CHRIS	1167862	317	4A43 341	120.0 120.0	45.0 45.0	5.5 1.5	-	700 -	13.0	2 WINCHES, DIESEL POWER	LA		MORGAN CITY	2005
MOP 17	571512	197	5A71 142	110.0 110.2	30.0 30.1	5.5 1.4	-	410 -	6.0	NONE	LA		INTRACOAS-TAL	1976
MOP 18	1021582	211	5A71 142	120.0 120.0	30.0 30.0	5.2 1.5	-	428 -	10.5	NONE	LA		LAFAYETTE	1994
MOP MEGHAN	1061687	297	5A71 142	130.0 130.0	34.0 34.0	6.6 1.5	-	617 -	13.0	WINCH	LA		INTRACOA-STAL CITY	1997
(33) MARINE SALVAGE & SERVICES, INC.														
SEA WITCH	578813	66	1A02 422	103.9 110.0	25.0 25.0	9.0 7.0	900	73 26	32.0	NONE				1976
LITTLE LADY	295356	20	3A36 431	48.5 48.5	14.0 14.0	8.2 2.0	350	- -	30.0	NONE	TX		PORT ISABEL	1943
TEXAS LION	277174	250	3A36 431	101.0 101.0	32.0 32.0	8.5 8.5	800	- -	8.5	NONE	TX		PORT ISABEL	1958
JH 1	501063	218	4A43 341	120.0 120.0	32.0 32.0	6.5 1.5	-	500 -	8.0	NONE				1965
W 315	NOT/DOC	187	4A43 341	110.0 110.0	30.0 30.0	5.0 2.0	-	450 -	7.0	NONE				1969
(23) MARINE SERVICES, INC.														
DAL 404	593497	196	4A43 341	120.0 120.0	30.0 30.0	6.6 6.6	-	500 -	10.0	NONE	MI		DETROIT	1980
F 48	1052374	529	4A43 341	175.0 175.0	40.0 40.0	9.0 9.0	-	700 -	15.0	NONE	MI		DETROIT	- -
(32) MARINE SPECIALITIES, INC.														
DE 13	631555	201	4A43 341	110.0 110.0	30.0 30.0	7.0 2.0	-	400 -	7.0	NONE	LA		HOUMA	1980
(9) MARINE TECH EQUIPMENT CO.														
JEZEBEL	613058	48	3A35 432	47.7 51.7	20.0 20.3	7.2 6.0	900	- -	35.0	NONE	MD		BALTIMORE	1979
(23) MARINE TECH, LLC														
CALLIE M	207695	31	3A36 431	64.3 64.4	16.9 16.9	7.6 7.6	620	- -	12.0	NONE	MN		DULUTH	1910 * 1979
MISS LAURA	243953	99	3A36 431	81.1 86.0	24.0 24.0	9.8 8.0	1200	- -	23.5	NONE	MN		DULUTH	1943 * 2003
DEAN R. SMITH	1030701	338	4A43 341	120.0 120.1	48.0 48.0	4.0 2.0	-	700 -	15.0	DECK WINCHES	MN		DULUTH	1987
NO. 16	258398	383	4A43 341	125.6 126.4	31.5 32.2	11.5 4.5	-	700 -	14.5	DUMPING MECHANISM	MN		DULUTH	1947
NO. 17	270609	383	4A43 341	125.7 126.5	31.6 32.3	12.0 4.5	-	700 -	14.5	DUMPING MECHANISM	MN		DULUTH	1955
(15) MARINE TOWING OF TAMPA, LLC														
ENDEAVOR	1100115	99	3A36 431	86.7 86.7	50.0 50.0	10.8 10.8	4200	- -	23.0	NONE	FL		TAMPA	2000
FLORIDA	1078977	99	3A36 431	86.7 86.7	50.0 50.0	10.8 10.8	4200	- -	23.0	NONE	FL		TAMPA	1999
FREEDOM	1168983	31	3A36 431	87.4 87.4	32.0 32.0	13.9 13.9	5000	- -	42.0	NONE	FL		TAMPA	2005
LIBERTY	1197035	31	3A36 431	87.4 87.4	32.0 32.0	13.9 13.9	5000	- -	42.0	NONE	FL		TAMPA	2007
DECK BARGE 101	521174	736	5A70 141	210.0 210.0	40.0 40.0	10.5 1.0	-	2000 -	26.0	1500 BPH DIESEL DEEP WELL PUMP				1969
(30) MARINE TRANSPORT CO. OF TEXAS														
MARINE DIAMOND	506069	84	3A35 432	62.2 65.0	26.0 27.0	7.5 5.5	900	- -	28.0	NONE	TN		MEMPHIS	1966
MARINE PEARL	527355	34	3A35 432	46.8 50.0	18.0 18.0	6.4 5.4	300	- -	22.0	NONE	TN		MEMPHIS	1970
MARINE RUBY	526619	34	3A35 432	46.8 50.0	18.0 18.0	6.4 5.4	300	- -	22.0	NONE	TN		MEMPHIS	1970
(3) MARINE TRANSPORT MANAGEMENT, INC., AGENTS														
LYKES EXPLORER	695901	15633	1A07 310	804.0 849.8	105.7 105.7	39.1 20.0	28800	44256 -	155.0	NONE	NJ		SECAUCUS	1987
PHILADELPHIA EXPRESS	1173772	18097	1A07 310	787.6 798.4	105.6 105.6	36.2 13.1	39200	40478 -	166.7	CRANES	NJ		SECAUCUS	2003
SMT CHEMICAL EXPLORER	638765	18720	2A20 114	678.5 678.5	99.0 99.0	38.5 20.0	9100	41713 -	137.1	NONE	NJ		SECAUCUS	1981
(8) MARINE TRANSPORTATION PARTNERS, INC.														
ECO ISLENO	1024902	19	1A11 351	45.0 45.0	16.0 16.0	2.0 2.0	-	- 30	14.0	NONE	PR		FAJARDO	1994
ISLAND FLYER	1131233	76	1A11 351	65.0 65.0	24.0 24.0	3.0 3.0	-	- 94	16.0	NONE	PR		FAJARDO	2002
(16) MARINE TRANSPORTATION SERVICE, INC.														
BONNIE D	1034005	81	1C02 422	128.0 140.0	30.1 30.1	12.2 5.0	4400	2200 65	40.0	NONE	LA		FOURCHON	1995

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(16) MARINE TRANSPORTATION SERVICE, INC. — Con't														
ELSIE D	634092	99	1C02	102.1	24.0	5.5	2400	200	32.0	NONE	LA		VENICE	1981
			422	115.0	24.0	4.5		90						* 1986
JANNIE D	570748	92	1C02	100.0	24.0	5.5	2000	2200	32.0	NONE	LA		CAMERON	1976
			422	115.0	24.0	4.5		60						* 1996
JUDY D	1108405	81	1C02	128.1	30.1	12.2	4400	2200	40.0	NONE	LA		FOURCHON	2001
			422	140.0	30.1	5.0		65						
KERRIE D	660815	97	1C02	123.9	28.0	6.0	3200	60	34.0	NONE	LA		CAMERON	1983
			422	126.0	28.0	5.0		55						
LINDA D	557345	66	1C02	106.4	21.5	8.9	1800	2200	26.0	NONE	LA		FOURCHON	1978
			422	115.0	22.0	4.0		45						* 1988
LISA D	596161	63	1C02	106.4	21.5	5.0	1800	2200	30.0	NONE	LA		FOURCHON	1978
			422	115.0	24.0	4.5		45						* 1999
LORI D	587526	99	1C02	105.5	24.0	5.5	2400	2200	32.0	NONE	LA		CAMERON	1978
			422	110.0	24.0	4.5		90						
LUCY D	1056080	81	1C02	128.1	30.1	12.2	4400	2200	40.0	NONE	LA		FOURCHON	1997
			422	140.0	30.1	5.0		65						
MARGARET D	578864	92	1C02	100.0	24.0	5.5	2000	2200	32.0	NONE	LA		FOURCHON	1976
			422	115.0	24.0	4.5		60						* 1995
SARA D	596704	63	1C02	106.4	21.5	5.5	2025	2200	26.0	NONE	LA		VENICE	1978
			422	115.0	22.0	4.0		45						* 2000
(23) MARINE TRANSPORTATION SERVICE, LLC														
HARBOR LADY	699446	85	1A11	63.0	16.0	4.0	350	-	25.0	NONE	WI		STURGEON BAY	1986
			351	63.0	16.0	4.0		100						
HARBOR LADY	1041354	51	1A11	80.8	20.0	5.0	420	-	23.0	NONE				1996
			351	91.0	20.0	4.0		149						
(29) MARINER 1990 COMPANY, LLP														
MAR 901B	1135549	764	4A43	200.0	35.0	9.0	-	1669	12.0	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
MAR 902B	1135550	764	4A43	200.0	35.0	9.0	-	1669	12.0	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
MAR 903B	1135551	764	4A43	200.0	35.0	9.0	-	1669	12.0	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
MAR 904B	1135552	764	4A43	200.0	35.0	9.0	-	1669	12.0	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
MAR 905B	1135553	764	4A43	200.0	35.0	9.0	-	1669	12.0	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
MAR 906B	1135554	764	4A43	200.0	35.0	9.0	-	1669	12.0	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
MAR 907B	1135555	764	4A43	200.0	35.0	9.0	-	1669	12.0	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
MAR 908B	1135556	764	4A43	200.0	35.0	9.0	-	1669	12.0	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
(37) MARION COUNTY, DEPARTMENT OF PUBLIC WORKS														
BUENA VISTA	1051472	32	1A13	48.0	24.0	3.0	25 #	4	14.0	NONE	OR		SALEM	1955
			329	78.0	36.0	2.0		29						* 1995
DANIEL MATHENY V	1123900	55	1A13	63.0	33.0	3.0	40 #	9	14.0	NONE	OR		SALEM	2001
			329	95.0	40.5	2.0		49						
(39) MARITIME LOGISTICS, INC.														
MICHAEL UHL	545092	55	1A02	87.0	24.0	10.0	800	59	30.0	A-FRAME/CRANE	CA		MORRO BAY	1972
			422	100.0	24.0	5.0		32						
POINT ESTERO	562816	19	3A36	43.9	15.0	6.0	350	-	19.6	NONE	CA		MORRO BAY	1974
			431	48.0	15.0	2.0		6						
SORVEYOR	537794	64	3A36	92.8	24.0	10.3	1200	15	28.0	A-FRAME/CRANE	CA		MORRO BAY	1972
			431	92.8	24.0	5.0		30						
(15) MARITIME PETROLEUM ASS0C., LLC														
DELIVERANCE II	1123975	36	2A22	65.0	15.0	4.5	375	45	16.6	DIESEL PUMP	FL		FORT LAUDERDALE	2002
			199	65.0	15.0	3.0		-						
PROVIDER I	1145891	36	2A22	61.0	15.0	4.5	375	45	16.6	DIESEL PUMP	FL		FORT LAUDERDALE	2003
			199	61.0	15.0	3.0		-						
PROVIDER II	1148205	36	2A22	61.0	15.0	4.5	375	45	16.6	DIESEL PUMP	FL		FORT LAUDERDALE	2005
			199	61.0	15.0	3.0		-						
(16) MARITIME SEAFOOD INDUSTRY MUSEUM														
GLENN L. SWETMAN	951056	19	1B16	67.0	17.0	-	145	-	-	NONE	MS		BILOXI	1989
			359	67.0	17.0	-		49						
MIKE SEKUL	1022907	17	1B16	50.0	17.0	-	145	145	-	NONE	MS		BILOXI	1994
			359	73.0	-	-		45						
(3) MARITIME TRANSPORT, INC.														
CALIFORNIA	171160	609	4A43	124.5	45.0	6.5	-	1000	9.0	NONE	NY		STATEN ISLAND	1930
			341	125.0	45.5	4.0		-						
COEN 10	NOT/DOC	240	4A43	112.0	32.0	7.0	-	400	9.0	NONE	NY		STATEN ISLAND	1947
			341	112.0	32.0	3.0		-						
COEN 11	NOT/DOC	240	4A43	112.0	32.0	7.0	-	290	9.0	NONE	NY		STATEN ISLAND	1947
			341	112.0	32.0	2.0		-						
COEN 135	NOT/DOC	800	4A43	135.0	50.0	10.0	-	1000	12.0	NONE	NY		STATEN ISLAND	1944
			341	135.0	50.0	3.0		-						
COEN 241	NOT/DOC	220	4A43	90.0	30.0	9.3	-	400	7.0	NONE	NY		STATEN ISLAND	1953
			341	90.0	30.0	6.0		-						
COEN 352	NOT/DOC	220	4A43	90.0	30.0	9.3	-	400	7.0	NONE	NY		STATEN ISLAND	1957
			341	90.0	30.0	6.0		-						
HUGHES 766	573887	670	4A43	165.0	42.5	8.4	-	1400	12.0	NONE	NY		STATEN ISLAND	1976
			341	165.0	42.5	2.0		-						
MARCY C	NOT/DOC	800	4A43	135.0	50.0	10.0	-	1000	12.0	NONE	NY		STATEN ISLAND	1944
			341	135.0	50.0	3.0		-						
SB 4	NOT/DOC	60	4A43	56.0	12.0	3.5	-	60	4.0	NONE	NY		STATEN ISLAND	1950
			341	56.0	12.5	1.0		-						
W F R	545117	635	4A43	160.2	59.9	7.0	-	1400	10.0	NONE	NY		STATEN ISLAND	1953
			341	160.2	59.9	2.0		-						
(36) MARITIME TUG & BARGE, INC.														
ISABELLA C	279508	29	3A36	48.3	16.6	6.8	600	-	28.0	NONE	LA		NEW ORLEANS	1959
			431	48.3	16.6	5.0		-						
(37) MARK MARINE SERVICE, INC.														
CROWN OF CAMAS	249308	33	3A36	56.8	17.2	6.5	240	-	26.0	NONE	WA		CAMAS	1946
			431	60.8	18.1	6.5		-						
PATRICIA	236788	37	3A36	84.0	21.3	5.6	1000	-	38.7	NONE	WA		CAMAS	1937
			431	88.0	21.3	4.6		-						* 1964
UNITILLA	227132	46	3A36	88.0	20.0	8.0	1200	-	54.0	NONE	WA		CAMAS	1928
			431	88.0	20.0	7.6		-						* 1978
GC 38	1140207	590	4A43	110.0	35.0	8.0	-	470	8.0	NONE	WA		SEATTLE	1945
			341	110.0	35.0	2.0		-						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) MARK MARINE SERVICE, INC. — Con't														
JR 17	NOT/DOC	291	4A43 341	170.0 170.0	36.0 36.0	6.6 2.0	-	600 -	6.6	NONE		WA	CAMAS	1964
PMDC 48	NOT/DOC	237	4A43 341	112.0 112.0	29.0 29.0	7.1 1.9	-	492 -	12.0	NONE		WA	CAMAS	1947
(42) MARLIN QUEEN FISHING, INC.														
BITE ME 2	620344	21	1D16 359	44.2 46.0	14.1 14.1	6.1 6.1	1215	- 6	20.0	NONE				1979
(20) MARQUET SERVICES, INC.														
MISTY DAWN	278053	65	3A35 432	72.0 72.0	24.0 24.0	6.0 6.0	800	105 65	29.7	NONE		KY	ASHLAND	1958
MISTY LIZ	250315	64	3A35 432	51.0 51.0	21.0 21.0	5.6 5.6	800	- -	-	NONE		KY	ASHLAND	1946
(32) MARQUETTE TRANSPORTATION COMPANY OFFSHORE, LLC														
ANDREW P. DIETZ	588315	70	3A36 431	64.5 64.5	24.5 24.5	9.3 9.3	1800	- -	32.0	NONE		LA	GALLIANO	1977
CHESTER J. CHERAMIE	642927	64	3A36 431	66.4 70.0	26.0 26.0	9.0 7.5	1500	- -	42.0	NONE		LA	GALLIANO	1981
CONNOR A. GISCLAIR	1088785	79	3A36 431	69.0 69.0	24.0 24.0	9.0 7.5	1875	- -	42.0	NONE		LA	GALLIANO	1999
EMILY C. CHERAMIE	1104495	54	3A36 431	79.6 79.6	28.0 28.0	11.0 9.5	2250	- -	44.0	NONE		LA	GALLIANO	2000
GLORIA G. CHERAMIE	1145522	67	3A36 431	85.6 95.0	32.0 32.0	12.0 10.5	2250	- -	42.0	NONE		LA	GALLIANO	2003
KATIE P. CHERAMIE	1068250	53	3A36 431	77.0 85.0	24.0 24.0	9.8 8.5	2000	- -	44.0	NONE		LA	GALLIANO	1998
KRISTEN	520737	22	3A36 431	47.0 47.0	16.0 16.0	5.0 3.7	185	65 -	20.0	NONE		LA	GALLIANO	1969
LARRY J. HEBERT	506327	98	3A36 431	78.7 85.0	24.0 24.0	9.5 7.5	900	- -	42.0	NONE		LA	GALLIANO	1966
MARINE STAR	620838	45	3A35 432	60.0 60.0	22.0 22.0	6.4 5.5	900	100 -	42.0	NONE		LA	GALLIANO	1980
NIZ C. GISCLAIR	1138532	59	3A36 431	66.1 66.1	28.0 28.0	10.0 9.5	2000	- -	42.0	NONE		LA	GALLIANO	2003
RUSSELL A. GISCLAIR	1042777	93	3A36 431	70.0 70.0	25.0 25.0	8.0 8.0	3000	- -	32.0	NONE		LA	GALLIANO	1995
(18) MARQUETTE TRANSPORTATION COMPANY RIVER LLC														
A STEVE CROWLEY	501192	440	3A35 432	151.0 151.0	40.0 40.0	9.0 8.0	4800	- -	43.0	NONE		KY	PADUCAH	1965
ALIX ANNE ECKSTEIN	996188	298	3A35 432	168.0 168.0	45.0 45.0	9.6 8.6	7300	- -	46.0	NONE		KY	PADUCAH	1993
BLAKE DENTON	568705	498	3A35 432	168.0 168.0	50.1 50.1	10.0 9.0	7200	- -	58.0	NONE		MO	CHESTER-FIELD	1975
BLESSED SACRAMENT	263098	225	3A35 432	108.7 116.0	30.0 30.0	10.5 9.0	2400	- -	45.0	NONE		LA	HARAHAN	1952 * 2006
CHARLIE G	290088	444	3A35 432	151.0 151.0	40.0 40.0	9.0 8.3	4000	- -	41.0	NONE		KY	PADUCAH	1962
CINDY L. ERICKSON	288407	625	3A35 432	149.5 149.5	48.1 48.1	11.4 9.0	5600	- -	43.0	NONE		MO	CHESTER-FIELD	1962
DARIN ADRIAN	288062	442	3A35 432	164.0 164.0	40.0 40.0	9.0 8.0	4800	- -	43.0	NONE		KY	PADUCAH	1962
DAVID L. FIELDS	555425	643	3A35 432	145.0 145.0	48.0 48.0	9.0 8.0	6140	- -	40.0	NONE		KY	PADUCAH	1972
GEORGE KING	576107	395	3A35 432	138.0 138.0	44.0 44.0	9.0 8.0	6140	- -	43.0	NONE		MO	CHESTER-FIELD	1977
GOLDEN EAGLE	543238	563	3A35 432	150.0 150.0	52.0 52.0	9.2 8.2	7200	- -	35.0	NONE		MO	CHESTER-FIELD	1972
HOLY ANGEL	261329	139	3A35 432	115.0 115.0	30.0 30.0	9.6 9.0	3400	- -	36.0	NONE		LA	HARAHAN	1951 * 2007
ISSAQUENA	505721	274	3A35 432	157.5 157.5	40.1 40.1	9.5 9.5	4200	- -	38.2	NONE		KY	PADUCAH	1966
J. ANDREW ECKSTEIN	581143	394	3A35 432	138.0 138.0	44.0 44.0	9.0 8.0	6140	- -	43.0	NONE		MO	CHESTER-FIELD	1977
JACOB MICHAEL ECKSTEIN	668998	519	3A35 432	140.0 140.0	44.0 44.0	9.0 8.0	4200	- -	47.6	NONE		KY	PADUCAH	1984
JERRY JARRETT	291059	403	3A35 432	154.0 154.0	40.0 40.0	9.0 7.0	5000	- -	47.0	NONE		KY	PADUCAH	1963
JOHN PAUL ECKSTEIN	1052078	316	3A35 432	180.0 180.0	48.0 48.0	11.6 10.0	8800	- -	50.0	NONE		KY	PADUCAH	1997
JOHNATHAN T. ERICKSON	500995	442	3A35 432	151.0 151.0	40.0 40.0	8.3 7.3	4000	- -	39.0	NONE		KY	PADUCAH	1965
JOSEPH P. ECKSTEIN	600552	402	3A35 432	140.0 140.0	42.0 42.0	9.0 8.0	6140	- -	43.0	NONE		KY	PADUCAH	1978
JUSTIN P. ECKSTEIN	283932	686	3A35 432	182.0 182.0	55.0 55.0	9.3 8.0	7200	- -	49.0	NONE		KY	PADUCAH	1960
KAY A. ECKSTEIN	1094525	328	3A35 432	180.0 180.0	48.0 48.0	11.5 10.5	8800	- -	50.0	NONE		KY	PADUCAH	2000
LOREE ECKSTEIN	537294	785	3A35 432	180.0 180.0	52.0 52.0	9.2 8.6	8400	- -	42.9	NONE		KY	PADUCAH	1972
MARQUETTE WARRIOR	560979	529	3A35 432	167.0 167.0	45.0 45.0	8.8 7.8	7200	- -	46.8	NONE		KY	PADUCAH	1974
MARY KAY ECKSTEIN	651447	631	3A35 432	155.0 155.0	50.0 50.0	9.0 6.0	7200	- -	47.6	NONE		MO	CHESTER-FIELD	1982
MISS DORIS	569214	326	3A35 432	109.3 109.3	34.0 34.0	9.0 8.0	4200	- -	36.0	NONE		MO	CHESTER-FIELD	1975
MYRA ECKSTEIN	556957	476	3A35 432	140.0 140.0	38.0 38.0	11.0 9.6	4500	- -	42.0	NONE		KY	PADUCAH	1974
PERE MARQUETTE	272165	462	3A35 432	138.2 138.2	34.6 34.6	8.2 8.0	4200	- -	36.0	NONE		KY	PADUCAH	1956
RANDY ECKSTEIN	539889	528	3A35 432	166.0 166.0	45.0 45.0	9.0 8.0	8100	- -	40.0	NONE		KY	PADUCAH	1972
RAY A. ECKSTEIN	1097861	328	3A35 432	180.0 180.0	48.0 48.0	11.5 10.5	8800	- -	50.0	NONE		KY	PADUCAH	2000
RONALD E. WAGENBLAST	284286	428	3A35 432	152.0 152.0	40.0 40.0	9.0 8.0	4000	- -	38.0	NONE		MO	CHESTER-FIELD	1961
STEPHEN L. COLBY	506770	406	3A35 432	154.0 154.0	40.0 40.0	9.0 8.0	5000	- -	43.0	NONE		MO	CHESTER-FIELD	1967
STEVEN J DURBIN	275466	750	3A35 432	184.0 184.0	45.0 45.0	9.6 8.6	7200	- -	49.3	NONE		KY	PADUCAH	1957 * 1990
THERESA L WOOD	602136	402	3A35 432	140.0 140.0	42.0 42.0	9.0 8.0	6140	- -	43.0	NONE		MO	CHESTER-FIELD	1979

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) MARQUETTE TRANSPORTATION COMPANY RIVER LLC — Con't														
THOMAS E. ERICKSON	581142	394	3A35	138.0	44.0	9.0	6140	-	43.0	NONE		MO	CHESTER-	1977
			432	138.0	44.0	8.0		-					FIELD	
TITLETOWN U. S. A.	289724	625	3A35	150.0	48.1	9.0	5600	-	43.0	NONE		MO	CHESTER-	1962
			432	150.0	48.1	8.0		-					FIELD	
DK 122	630127	676	4A41	195.0	35.0	10.7	-	1500	14.9	NONE		MO	CHESTER-	1980
			345	195.0	35.0	1.6		-					FIELD	
DK 226B	612516	696	4A41	200.0	35.0	10.7	-	1500	14.9	NONE		MO	CHESTER-	1980
			345	200.0	35.0	1.6		-					FIELD	
MTC 301	1077613	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 302	1077614	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 303	1077615	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 304	1077616	687	4A41	195.0	35.0	11.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 305	1077617	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 306	1077618	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 307	1077619	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 308	1077620	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 309	1077621	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 310	1077622	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 311	1077623	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 312	1077624	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 313	1077625	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 314	1077626	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 315	1077654	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 316	1077655	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 317	1077656	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 318	1077657	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 319	1077658	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 320	1077659	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 322	1077661	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 323	1077662	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 324	1077663	687	4A41	195.0	35.0	12.0	-	1501	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 381	1084880	745	4A41	195.0	35.0	13.0	-	1648	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 382	1084881	745	4A41	195.0	35.0	12.0	-	1648	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 383	1084882	745	4A41	195.0	35.0	13.0	-	1648	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 384	1084883	745	4A41	195.0	35.0	13.0	-	1648	18.6	NONE		MN	MINNEAP-	1999
			345	195.0	35.0	1.5		-					OLIS	
MTC 401	1113419	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 402	1113420	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 403	1113421	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 404	1113422	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 405	1113423	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 406	1113424	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 407	1113475	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 408	1113476	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 409	1113477	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 410	1113478	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 411	1113479	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 412	1113480	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 413	1120927	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 414	1120928	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 415	1120929	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 416	1120930	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 417	1120931	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 418	1120932	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 419	1120933	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE		MN	MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) MARQUETTE TRANSPORTATION COMPANY RIVER LLC — Con't														
MTC 420	1120996	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 421	1120955	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 422	1120958	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 423	1120960	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 424	1120962	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 425	1120965	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 426	1120966	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 427	1120967	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 428	1120968	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 429	1120969	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 430	1120970	764	4A41	200.0	35.0	13.0	-	2100	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 501	1120986	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 502	1120987	764	4A41	200.0	35.0	11.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 503	1120988	764	4A41	200.0	35.0	12.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 504	1120989	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 505	1120990	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 506	1120991	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 507	1120992	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 508	1120993	764	4A41	200.0	35.0	12.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 509	1120994	764	4A41	200.0	35.0	12.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 510	1120995	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 251B	984514	705	4A41	200.0	35.0	11.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 252B	984515	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 253B	984516	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 254B	984517	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 255B	984518	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 256B	984519	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 257B	984520	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 258B	984521	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 259B	984522	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 260B	984523	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 261B	989811	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 262B	989812	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 263B	989813	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 264B	989814	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 265B	989815	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 266B	989816	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 267B	989817	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 268B	989818	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 269B	989819	705	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 270B	989820	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 271B	989821	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 272B	989822	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 273B	989823	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 274B	989824	705	4A41	200.0	35.0	11.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 275B	989825	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 276B	989826	705	4A41	200.0	35.0	11.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 277B	989827	705	4A41	200.0	35.0	11.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 278B	989828	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 279B	989829	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) MARQUETTE TRANSPORTATION COMPANY RIVER LLC — Con't														
MTC 280B	989830	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 281B	989831	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 282B	989832	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 283B	989833	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 284B	989834	705	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 285B	989835	705	4A41	200.0	35.0	11.0	-	1648	18.6	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.5		-					OLIS	
MTC 325B	1077627	764	4A41	200.0	35.0	11.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 326B	1077628	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 327B	1077629	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 328B	1077630	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 329B	1077631	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 330B	1077633	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 331B	1077634	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 332B	1077635	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 333B	1077636	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 334B	1077637	764	4A41	200.0	35.0	11.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 335B	1077638	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 336B	1077639	764	4A41	200.0	35.0	11.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 337B	1077640	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 338B	1077641	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 339B	1077642	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 340B	1077643	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 341B	1077644	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 342B	1077645	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 343B	1077646	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 344B	1077647	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 345B	1077648	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 346B	1077649	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 347B	1077650	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 348B	1077651	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 349B	1077652	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 350B	1077653	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 351B	1077664	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 352B	1077665	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 353B	1077666	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 354B	1077667	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 355B	1077668	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 356B	1077669	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 357B	1077670	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 358B	1077671	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 359B	1077672	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 360B	1077673	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 361B	1077674	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 362B	1077675	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 363B	1077676	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 364B	1077677	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 366B	1077679	764	4A41	200.0	35.0	9.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 367B	1077680	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 368B	1077681	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 369B	1077682	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) MARQUETTE TRANSPORTATION COMPANY RIVER LLC — Con't														
MTC 370B	1077683	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 371B	1084870	764	4A41	200.0	35.0	12.0	-	1501	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 372B	1084871	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 373B	1084872	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 374B	1084873	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 375B	1084874	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 376B	1084875	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 377B	1084876	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 378B	1084877	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 379B	1084878	764	4A41	200.0	35.0	12.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 380B	1084879	764	4A41	200.0	35.0	13.0	-	1648	18.6	NONE	MN		MINNEAP-	1999
			345	200.0	35.0	1.5		-					OLIS	
MTC 431B	1113425	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 432B	1113426	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 433B	1113427	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 434B	1113428	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 435B	1113429	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 436B	1113430	764	4A41	200.0	35.0	12.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 437B	1113431	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 438B	1113432	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 439B	1113433	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 440B	1113434	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 441B	1113435	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 442B	1113436	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 443B	1113437	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 444B	1113438	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 445B	1113439	764	4A41	200.0	35.0	13.0	-	2100	186.9	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 446B	1113440	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 447B	1113441	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 448B	1113442	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 449B	1113443	764	4A41	200.0	35.0	13.0	-	2100	18.6	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 450B	1113481	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 451B	1113482	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 452B	1113483	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 453B	1113484	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 454B	1113485	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 455B	1113486	764	4A41	200.0	35.0	9.0	-	2100	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 456B	1113487	764	4A41	200.0	35.0	9.0	-	2100	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 457B	1113488	764	4A41	200.0	35.0	9.0	-	2100	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 458B	1113489	764	4A41	200.0	35.0	9.0	-	2100	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 459B	1113490	764	4A41	200.0	35.0	9.0	-	2100	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 460B	1113491	764	4A41	200.0	35.0	9.0	-	2100	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 461B	1113492	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 462B	1113493	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 463B	1113494	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 464B	1113495	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 465B	1113496	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 466B	1113497	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 467B	1113498	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 468B	1113499	764	4A41	200.0	35.0	9.0	-	1648	20.8	NONE	MN		MINNEAP-	2001
			345	200.0	35.0	1.5		-					OLIS	
MTC 469B	1120934	764	4A41	200.0	35.0	12.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) MARQUETTE TRANSPORTATION COMPANY RIVER LLC — Con't														
MTC 470B	1120935	764	4A41	200.0	35.0	12.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 471B	1120936	764	4A41	200.0	35.0	13.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 472B	1120937	764	4A41	200.0	35.0	12.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 473B	1120938	764	4A41	200.0	35.0	13.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 474B	1120939	764	4A41	200.0	35.0	13.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 475B	1120940	764	4A41	200.0	35.0	12.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 476B	1120941	764	4A41	200.0	35.0	13.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 477B	1120942	764	4A41	200.0	35.0	13.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 478B	1120943	764	4A41	200.0	35.0	13.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 480B	1120945	764	4A41	200.0	35.0	13.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 481B	1120946	764	4A41	200.0	35.0	13.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 482B	1120947	764	4A41	200.0	35.0	13.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 483B	1120948	764	4A41	200.0	35.0	12.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 484B	1120949	764	4A41	200.0	35.0	11.0	-	1865	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 485B	1120950	764	4A41	200.0	35.0	13.0	-	1965	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 486B	1120971	764	4A41	200.0	35.0	12.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 487B	1120972	764	4A41	200.0	35.0	12.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 488B	1120973	764	4A41	200.0	35.0	11.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 489B	1120974	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 490B	1120975	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 491B	1120976	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 492B	1120977	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 493B	1120978	764	4A41	200.0	35.0	12.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 499B	1120984	764	4A41	200.0	35.0	12.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 500B	1120985	764	4A41	200.0	35.0	12.0	-	1648	20.8	NONE	MN		MINNEAP-	2002
			345	200.0	35.0	1.5		-					OLIS	
MTC 672B	1180431	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
SG 305	625359	848	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	KY		PADUCAH	1980
			345	195.0	35.0	1.6		-						
SG 306	625360	848	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
SG 310	625364	848	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	KY		PADUCAH	1980
			345	195.0	35.0	1.6		-						
SG 401B	627171	952	4A41	200.0	35.0	10.7	-	1500	14.9	NONE	MO		CHESTER-	1980
			345	200.0	35.0	1.6		-					FIELD	
SG 403B	627173	952	4A41	200.0	35.0	10.7	-	1500	14.9	NONE	MO		CHESTER-	1980
			345	200.0	35.0	1.6		-					FIELD	
SG 404B	627174	952	4A41	200.0	35.0	10.7	-	1500	14.9	NONE	MO		CHESTER-	1980
			345	200.0	35.0	1.6		-					FIELD	
SG 405B	627175	952	4A41	200.0	35.0	10.7	-	1500	14.9	NONE	MO		CHESTER-	1980
			345	200.0	35.0	1.6		-					FIELD	
SM 202B	993305	705	4A41	200.0	35.0	12.0	-	1661	16.0	NONE	MN		MINNEAP-	1993
			345	200.0	35.0	1.4		-					OLIS	
(32) MARQUETTE TRANSPORTATION GULF INLAND														
ST. PADRE PIO	1212045	125	1A02	74.0	28.0	9.0	-	156	-					2008
			422	74.0	28.0	2.0		-						
AVE MARIA	1187573	124	3A35	74.0	33.0	7.5	2000	-	48.0	NONE	LA		NEW	2006
			432	74.0	33.0	7.5		-					ORLEANS	
CORPUS CHRISTI	1049181	124	3A35	74.0	33.0	9.5	1550	-	42.0	NONE	LA		NEW	1996
			432	74.0	33.0	9.5		-					ORLEANS	
CRISTO SANTO	1102180	77	3A35	65.0	33.0	8.0	114	-	40.0	NONE	LA		NEW	2000
			432	65.0	33.0	7.0		-					ORLEANS	
DANNI SUE	621096	112	3A35	61.2	26.1	9.9	1350	-	40.0	NONE	LA		NEW	1980
			432	61.2	26.1	9.9		-					ORLEANS	
DIVINE MERCY	1207723	67	3A35	74.0	28.0	9.0	2000	-	49.0	NONE	LA		NEW	2007
			432	74.0	28.0	9.0		-					ORLEANS	
EMS EXPRESS	1174266	124	3A35	74.0	33.0	10.0	2000	-	40.0	NONE	LA		NEW	2005
			432	74.0	33.0	10.0		-					ORLEANS	
FATHER SEELOS	1164182	124	3A35	74.0	33.0	7.5	2000	-	30.0	NONE	LA		NEW	2004
			432	74.0	33.0	7.5		-					ORLEANS	
GOOD SHEPHERD	1209074	67	3A35	74.0	28.0	9.0	2000	-	49.0	NONE	LA		NEW	2008
			432	74.0	28.0	9.0		-					ORLEANS	
JOANNE MARIE	602586	93	3A35	63.0	24.1	9.6	1250	-	40.0	NONE	LA		NEW	1979
			432	63.0	24.1	9.6		-					ORLEANS	
KRISTIN ALEXIS	596468	99	3A35	61.8	24.1	9.7	1250	-	40.0	NONE	LA		NEW	1978
			432	61.8	24.1	9.7		-					ORLEANS	
LADY OF LOURDES	1212047	134	3A36	74.0	30.0	9.0	2000	-	45.0	NONE	LA		NEW	2008
			431	74.0	30.0	9.0		-					ORLEANS	
LADY OF PERPETUAL HELP	1207724	67	3A35	74.0	28.0	9.0	2000	-	40.0	NONE	LA		NEW	2008
			432	74.0	28.0	9.0		-					ORLEANS	
LADY OF PROMPT SUCCOR	1155422	79	3A35	71.0	28.0	10.0	1800	-	45.0	NONE	LA		NEW	2007
			432	71.0	28.0	10.0		-					ORLEANS	
LAUREN ELIZABETH	609371	108	3A35	61.2	26.1	9.6	1250	-	43.0	NONE	LA		NEW	1979
			432	61.2	26.1	9.6		-					ORLEANS	
MARY KAY	1068585	91	3A35	66.0	26.0	10.0	1250	-	38.0	NONE	LA		NEW	1998
			432	66.0	26.0	10.0		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MARQUETTE TRANSPORTATION GULF INLAND — Con't														
MISS ROSLYN	605366	97	3A35	61.2	24.1	9.6	1250	-	40.0	NONE	LA		NEW	1979
			432	61.2	24.1	9.6		-					ORLEANS	
NATIVITY	563142	108	3A35	66.4	24.0	10.2	1350	-	38.0	NONE	LA		NEW	1975
			432	66.4	24.0	10.2		-					ORLEANS	
PAIGE GERTRUDE	610520	90	3A35	63.0	24.1	9.6	1250	-	50.0	NONE	LA		NEW	1979
			432	63.0	24.1	9.6		-					ORLEANS	
PARACLETE	1050052	91	3A35	66.0	26.0	10.0	1250	-	38.0	NONE	LA		NEW	1997
			432	66.0	26.0	10.0		-					ORLEANS	
RANDY ECKSTEIN	1164181	124	3A35	74.0	33.0	10.0	2000	-	40.0	NONE	LA		NEW	2004
			432	74.0	33.0	10.0		-					ORLEANS	
RAY ECKSTEIN	1062448	91	3A35	66.0	26.0	10.0	1250	-	38.0	NONE	LA		NEW	1997
			432	66.0	26.0	10.0		-					ORLEANS	
REDEEMER	1174264	124	3A35	74.0	33.0	7.5	2000	-	50.0	NONE	LA		NEW	2005
			432	74.0	33.0	7.5		-					ORLEANS	
RESURRECTION	1212046	134	3A36	74.0	30.0	9.0	2000	-	45.0	NONE	LA		NEW	2008
			431	74.0	30.0	9.0		-					ORLEANS	
ROSS SALVAGGIO	1048710	91	3A35	66.0	26.0	10.0	1250	-	38.0	NONE	LA		NEW	1996
			432	66.0	26.0	10.0		-					ORLEANS	
SACERD HEART	1203067	67	3A35	74.0	28.0	9.0	2000	-	49.0	NONE	LA		NEW	2007
			432	74.0	28.0	9.0		-					ORLEANS	
SAINTE MARIE	1149690	124	3A35	74.0	33.0	9.5	2000	-	40.0	NONE	LA		NEW	2003
			432	74.0	33.0	9.5		-					ORLEANS	
SALVATION	1218049	134	3A36	74.0	30.0	9.0	-	-	-		LA		NEW	2009
			431	74.0	30.0	9.0		-					ORLEANS	
SAVIOUR	1192584	124	3A35	74.0	33.0	10.0	2000	-	48.0	NONE	LA		NEW	2006
			432	74.0	33.0	10.0		-					ORLEANS	
SEADRIFT	1045761	125	3A35	74.0	33.0	9.6	1550	-	42.0	NONE	LA		NEW	1996
			432	74.0	33.0	9.6		-					ORLEANS	
ST. ANDREW	631954	108	3A35	65.3	26.0	10.6	1350	-	40.0	NONE	LA		NEW	1981
			432	65.3	26.0	10.6		-					ORLEANS	
ST. JOSEPH	1149691	124	3A35	74.0	33.0	9.5	2000	-	40.0	NONE	LA		NEW	2003
			432	74.0	33.0	9.5		-					ORLEANS	
ST. JUDE THADDEUS	1194292	67	3A35	74.0	28.0	9.0	2000	-	49.0	NONE	LA		NEW	2007
			432	74.0	28.0	9.0		-					ORLEANS	
ST. RITA	1060043	91	3A35	66.0	26.0	10.0	1250	-	38.0	NONE	LA		NEW	1997
			432	66.0	26.0	10.0		-					ORLEANS	
ST. THERESE	1050938	75	3A35	70.0	24.0	8.0	1250	-	40.0	NONE	LA		NEW	1997
			432	70.0	24.0	8.0		-					ORLEANS	
STEVE RICHOUX	568988	178	3A35	85.0	30.0	10.0	1800	-	42.0	NONE	LA		NEW	1975
			432	85.0	30.0	10.0		-					ORLEANS	
SUSAN FRANCES	636548	103	3A35	60.8	26.0	9.1	1250	-	38.0	NONE	LA		NEW	1981
			432	65.0	26.0	9.1		-					ORLEANS	
TAYLOR MARIE	561892	109	3A35	66.4	24.0	10.2	1350	-	40.0	NONE	LA		NEW	1974
			432	66.4	24.0	10.2		-					ORLEANS	
(18) MARQUETTE TRANSPT. CO., INC. TRUSTEE OF KATHRYN ECKSTEIN FOR JOHN PAUL ECKSTEIN														
CC 301B	594402	1020	4A40	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			344	200.0	35.0	1.6		-					FIELD	
CC 302B	594403	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
CC 303B	594404	1020	4A40	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			344	200.0	35.0	1.6		-					FIELD	
(18) MARQUETTE TRANSPT. CO., INC. TRUSTEE OF RAY ECKSTEIN FOR MARY KAY ECKSTEIN MONAHAN														
CC 330B	594431	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
(18) MARQUETTE TRANSPT. CO., INC. TRUSTEE OF RAY ECKSTEIN TRUST FOR TERESA														
CC 309B	594410	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
CC 312B	594413	1020	4A41	200.0	35.0	12.0	-	1500	14.9	NONE	MO		CHESTER-	1978
			345	200.0	35.0	1.6		-					FIELD	
(20) MARTIN MARIETTA AGGREGATES														
CAPTAIN ELZA	559019	70	3A36	60.0	21.0	5.5	800	-	29.0	NONE	WV		PARKERS-	1974
			431	60.0	21.0	5.5		-					BURG	
HELEN R	286240	28	3A36	48.2	18.0	4.6	440	-	23.0	NONE	OH		APPLE	1961
			431	50.0	18.0	4.6		-					GROVE	
PAUL D	502706	57	3A35	58.2	21.0	6.6	800	-	27.1	NONE	WV		PARKERS-	1966
			432	58.2	21.0	5.6		-					BURG	
CMS 624	598554	401	4A43	140.0	39.0	9.0	-	968	7.0	NONE				1978
			341	140.0	39.0	1.0		-						
G 150	NOT/DOC	437	4A43	175.0	35.0	6.6	-	600	13.8	NONE	WV		PARKERS-	-
			341	175.0	35.0	3.1		-					BURG	* 1967
NO 401	NOT/DOC	291	4A43	150.0	30.0	7.5	-	800	10.0	NONE	OH		BELPRE	1960
			341	150.0	30.0	1.0		-						
NO 402	NOT/DOC	291	4A43	150.0	27.0	7.5	-	700	10.0	NONE	WV		PARKERS-	1960
			341	150.0	27.0	1.0		-					BURG	
NO 403	NOT/DOC	291	4A43	150.0	27.0	7.5	-	700	10.0	NONE	WV		PARKERS-	1960
			341	150.0	27.0	1.0		-					BURG	
NO 404	NOT/DOC	291	4A43	150.0	27.0	7.5	-	700	10.0	NONE	OH		BELPRE	1960
			341	150.0	27.0	1.0		-						
NO 405	NOT/DOC	291	4A43	150.0	27.0	7.5	-	700	10.0	NONE	WV		NEW MAR-	1960
			341	150.0	27.0	1.0		-					TINSVILLE	
NO 410	NOT/DOC	312	4A43	150.0	30.0	8.0	-	800	8.0	NONE	WV		NEW MAR-	1965
			341	150.0	30.0	1.5		-					TINSVILLE	
NO 413	NOT/DOC	312	4A43	150.0	30.0	8.0	-	800	8.0	NONE	WV		ST. MARYS	1965
			341	150.0	30.0	1.5		-						
NO 416	NOT/DOC	312	4A43	150.0	30.0	7.5	-	800	10.0	NONE	WV		NEW MAR-	1966
			341	150.0	30.0	1.0		-					TINSVILLE	
NO 417	NOT/DOC	312	4A43	150.0	30.0	7.5	-	800	10.0	NONE	WV		NEW MAR-	1966
			341	150.0	30.0	1.0		-					TINSVILLE	
(32) MARTIN MARIETTA MATERIALS, INC.														
BONNIE PERTSCH	287518	104	3A36	66.5	24.0	9.9	1200	-	36.0	DIESEL FIRE PUMP	LA		NEW	1962
			431	66.5	24.0	9.0		-					ORLEANS	
JANICE K. HENRY	578764	59	3A36	54.7	21.0	9.0	1000	-	37.0	DIESEL FIRE PUMP	KY		SMITHLAND	1976
			431	54.7	21.0	5.7		-						
LES LIMESTONE	608212	61	3A36	56.5	22.0	8.5	800	-	37.0	DIESEL FIRE PUMP	LA		NEW	1979
			431	65.0	22.0	7.5		-					ORLEANS	
MISS TOOTSIE	1082484	16	3A36	25.7	18.0	6.0	400	-	14.0	DIESEL FIRE PUMP	KY		SMITHLAND	1999
			431	25.7	18.0	5.3		-						
NOLAN	523974	63	3A36	56.6	22.0	9.0	800	-	37.0	DIESEL FIRE PUMP	KY		SMITHLAND	1969
			431	56.6	22.0	8.0		-						
CGB 350	637426	910	4A40	195.0	35.0	12.0	-	2225	12.0	NONE	KY		SMITHLAND	1980
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MARTIN MARIETTA MATERIALS, INC. — Con't														
CIA 152	623212	910	4A40	195.0	35.0	12.0	-	1502	12.0		KY		SMITHLAND	1980
			344	195.0	35.0	1.5		-						
EL 105	588699	910	4A40	195.0	35.0	12.0	-	2135	12.0	NONE	KY		SMITHLAND	1980
			344	195.0	35.0	1.5		-						
ITC 126	636954	910	4A40	195.0	35.0	12.0	-	2135	12.0	NONE	KY		SMITHLAND	1980
			344	195.0	35.0	1.5		-						
JAY 1		253	4A43	200.0	35.0	10.0	-	1200	10.0	EXCAVATOR/ GENERATOR	LA		BATON ROUGE	2007
			341	200.0	35.0	1.9		-						
LGE 1	589746	711	4A40	195.0	35.0	12.0	-	2426	12.0	NONE	KY		SMITHLAND	1981
			344	195.0	35.0	1.5		-						
LGE 3	620511	711	4A40	195.0	35.0	12.0	-	2426	12.0	NONE	KY		SMITHLAND	1981
			344	195.0	35.0	1.5		-						
LGE 4	620512	711	4A40	195.0	35.0	12.0	-	2426	12.0	NONE	KY		SMITHLAND	1981
			344	195.0	35.0	1.5		-						
LGE 5	650139	711	4A40	195.0	35.0	12.0	-	2426	12.0	NONE	KY		SMITHLAND	1981
			344	195.0	35.0	1.5		-						
MMA 1	1045132	799	4A47	195.0	35.0	12.0	-	2400	12.0	NONE	KY		SMITHLAND	1996
			344	195.0	35.0	1.5		-						
MMA 2	1045133	799	4A47	195.0	35.0	12.0	-	2400	12.0	NONE	KY		SMITHLAND	1996
			344	195.0	35.0	1.5		-						
MMA 3	1045134	799	4A47	195.0	35.0	12.0	-	2400	12.0	NONE	KY		SMITHLAND	1996
			344	195.0	35.0	1.5		-						
MMA 4	1045135	799	4A47	195.0	35.0	12.0	-	2400	12.0	NONE	KY		SMITHLAND	1996
			344	195.0	35.0	1.5		-						
MMA 5	1045136	799	4A40	195.0	35.0	12.0	-	2400	12.0	NONE	KY		SMITHLAND	1996
			344	195.0	35.0	1.2		-						
MMA 6	1045137	799	4A40	195.0	35.0	12.0	-	2400	12.0	NONE	KY		SMITHLAND	1996
			344	195.0	35.0	1.5		-						
MMA 7	1045138	799	4A40	195.0	35.0	12.0	-	2400	12.0	NONE	KY		SMITHLAND	1996
			344	195.0	35.0	1.5		-						
MMM 101	1202336	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 102	1202337	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 103	1202338	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 104	1202339	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 105	1202340	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 106	1202341	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 107	1202342	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 108	1202343	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 109	1202344	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 110	1202345	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 111	1202346	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 112	1202347	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 113	1202348	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 114	1202349	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 115	1202350	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 116	1202351	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 117	1202352	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 118	1202353	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 119	1202354	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 120	1202355	910	4A43	195.0	35.0	13.0	-	2400	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 201	1202358	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 202	1202359	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 203	1202360	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 204	1202361	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 205	1202362	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 206	1202363	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 207	1202364	910	4A43	195.0	35.0	13.0	-	1700	13.0		KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 208	1202365	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 209	1202366	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 210	1202367	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 211	1202368	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 212	1202369	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 213	1202370	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 214	1202371	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 215	1202372	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MARTIN MARIETTA MATERIALS, INC. — Con't														
MMM 216	1202373	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 217	1202374	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 218	1202375	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 219	1202376	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 220	1202377	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 221	1202378	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 222	1202379	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 223	1202380	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 224	1202381	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 225	1202382	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 226	1202383	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 227	1202384	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 228	1202386	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 229	1202387	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
MMM 230	1202388	910	4A43	195.0	35.0	13.0	-	2526	13.0	NONE	KY		SMITHLAND	2007
			341	195.0	35.0	1.5		-						
N 102	639050	910	4A40	195.0	35.0	12.0	-	2135	12.0	NONE	KY		SMITHLAND	1981
			344	195.0	35.0	1.5		-						
N 103	639058	910	4A40	195.0	35.0	12.0	-	2135	12.0	NONE	KY		SMITHLAND	1981
			344	195.0	35.0	1.5		-						
R 6757	507543	250	4A43	200.0	40.0	9.0	-	1200	9.0	EXCAVATOR, GENERATOR	LA		HOUMA	1967
			341	200.0	40.0	1.8		-						
RM 725	627756	759	4A43	200.1	40.1	10.0	-	1250	11.0	NONE	IL		PRAIRIE DU ROCHER	1980
			341	200.1	40.1	1.5		-						
RM 734	627765	759	4A43	200.1	40.1	10.0	-	1250	11.0	NONE	IL		PRAIRIE DU ROCHER	1981
			341	200.1	40.1	1.5		-						
SK 5	589129	910	4A40	195.0	35.0	12.0	-	2135	12.0	NONE	KY		SMITHLAND	1977
			344	195.0	35.0	1.5		-						
SK 3501	NOT/DOC	910	4A40	195.0	35.0	12.0	-	2495	12.0		KY		SMITHLAND	1997
			344	195.0	35.0	1.5		-						
SPUD I	638976	536	4A43	160.2	40.1	9.5	-	1200	9.5	EXCAVATOR, GENERATOR	LA		NEW ORLEANS	1971
			341	160.2	40.1	1.9		-						
(33) MARTIN MIDSTREAM PARTNERSHIP, LLC														
ANNE BLAKE	567170	102	3A36	65.0	26.0	8.5	1600	-	40.0	NONE	AL		MOBILE	1975
			431	65.0	26.0	6.5		-						
ANNIE JEANNE	633613	82	3A36	56.0	24.0	9.0	1100	-	33.0	NONE	AL		MOBILE	1981
			431	56.0	24.0	6.5		-						
BROOKE	638713	99	3A36	65.6	24.0	9.0	1800	-	48.0	NONE	AL		MOBILE	1981
			431	65.6	24.0	6.5		-						
DANI MAYES	634102	124	3A36	66.4	28.0	9.6	1800	-	37.0	NONE	TX		HOUSTON	1981
			431	66.4	28.0	8.6		-						
HERNDON R	586238	100	3A36	65.6	24.0	9.0	1800	-	40.0	NONE	AL		MOBILE	1977
			431	65.6	24.0	6.5		-						
JEANIE G	561236	70	3A36	57.0	22.0	9.0	800	-	44.0	NONE	AL		MOBILE	1974
			431	57.0	22.0	6.5		-						
JO ANN EDWARDS	630572	87	3A36	55.8	24.1	8.5	800	-	39.0	NONE	TX		HOUSTON	1980
			431	55.8	24.1	6.5		-						
JOEL SMITH	984928	117	3A36	78.0	28.0	10.5	2000	-	38.0	NONE	TX		HOUSTON	1992
			431	78.0	28.0	7.6		-						
LA FORCE	555374	128	3A36	116.5	35.0	18.0	5100	-	58.8	NONE	TX		HOUSTON	1974
			431	116.5	35.0	17.0		-						
LORI JOHNSON	542067	158	3A36	80.5	30.0	8.0	2400	-	45.0	NONE	TX		HOUSTON	1972
			431	80.5	30.0	6.0		-						
LU-ASH	585102	26	3A36	39.8	18.0	4.6	400	-	29.0	NONE	AL		MOBILE	1977
			431	39.8	18.0	4.6		-						
MARIE C	279589	371	3A36	146.3	35.0	8.0	3800	-	45.0	NONE	TX		HOUSTON	1959
			431	146.3	35.0	6.0		-						
MARTIN ADMIRAL	523032	193	3A36	82.3	38.2	7.9	1800	-	42.0	NONE	TX		HOUSTON	1969
			431	82.3	38.2	4.0		-						
MARTIN CAPTAIN	557601	22	3A36	51.6	20.0	8.1	966	-	46.0	NONE	TX		HOUSTON	1974
			431	51.6	20.0	6.2		-						
MARTIN CHALLENGER	1051672	105	3A36	70.0	28.0	10.0	1800	-	47.5	NONE	TX		HOUSTON	1997
			431	70.0	28.0	9.0		-						
MARTIN EXPLORER	1047000	120	3A36	115.8	34.9	15.0	7130	-	85.5	NONE	TX		HOUSTON	1996
			431	115.8	34.9	11.0		-						
MARTIN EXPRESS	612130	69	3A36	55.4	22.0	8.5	1200	-	46.0	NONE	TX		HOUSTON	1979
			431	55.4	22.0	7.5		-						
MARTIN NAVIGATOR	632798	67	3A36	57.0	25.1	8.6	1360	-	39.5	NONE	TX		HOUSTON	1981
			431	57.0	25.1	8.0		-						* 1989
MARTIN SPIRIT	653760	127	3A36	105.6	35.3	14.3	2400	-	44.3	NONE	TX		HOUSTON	1982
			431	105.6	35.3	13.0		-						
MARY EDWARDS	296384	89	3A36	71.2	26.1	9.6	1800	-	47.6	NONE	TX		HOUSTON	1964
			431	71.2	26.1	7.0		-						
ORION	251737	132	3A36	141.5	33.2	20.0	7130	-	65.0	NONE	TX		HOUSTON	1943
			431	141.5	33.2	15.0		-						* 1979
PIC	589995	74	3A36	56.4	22.0	9.0	1200	-	40.0	NONE	AL		MOBILE	1978
			431	56.4	22.0	6.5		-						
PINE	609664	48	3A36	50.8	22.0	6.6	800	-	33.0	NONE	AL		MOBILE	1979
			431	50.8	22.0	4.6		-						
TEXAN	611687	156	3A36	96.0	34.8	20.0	7130	-	78.0	NONE	TX		HOUSTON	1979
			431	96.0	34.8	14.0		-						
W O WATSON	552799	266	3A36	94.0	35.1	11.7	2800	-	50.0	NONE	TX		BEAUMONT	1973
			431	94.0	35.1	8.5		-						
MISS JANET	976562	- -	4A43	150.0	34.0	7.0	-	924	7.0	NONE	LA		SLIDELL	1979
			341	150.0	34.0	1.0		-						
M 450	617475	3034	5A71	300.1	56.1	18.0	-	7000	55.0	DIESEL PUMP	TX		HOUSTON	1980
			142	300.1	56.1	3.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) MARTIN MIDSTREAM PARTNERSHIP, LLC — Con't														
M 6000	1215084	4605	5A74	334.0	70.0	18.6	-	10801	57.3	DIESEL PUMP	TX		BEAUMONT	2009
			149	334.0	70.0	3.9		-						
MARGARET SUE	1037624	1853	5A71	432.0	62.0	21.0	-	11760	40.0	DIESEL PUMP	TX		HOUSTON	1996
			142	432.0	62.0	6.0		-						
MARTIN ENDEAVOR	523487	1990	5A71	271.4	64.0	18.6	-	8200	27.0	DIESEL PUMP	TX		HOUSTON	1969
			142	271.4	64.0	4.6		-						
MF 501	611905	760	5A71	192.1	42.0	11.0	-	1495	33.0	DIESEL PUMP	AL		MOBILE	1979
			142	192.1	42.0	2.0		-						
MF 601	612644	449	5A71	160.1	42.1	7.6	-	800	20.0	DIESEL PUMP	AL		MOBILE	1979
			142	160.1	42.1	1.6		-						
MF 602	615616	449	5A71	160.1	42.1	7.6	-	800	28.0	DIESEL PUMP	AL		MOBILE	1979
			142	160.1	42.1	1.6		-						
MF 603	616948	449	5A71	160.1	42.1	7.6	-	1181	28.0	DIESEL PUMP	AL		MOBILE	1980
			142	160.1	42.1	1.6		-						
MF 610	296057	195	5A71	110.0	30.0	6.6	-	449	32.0	DIESEL PUMP	AL		MOBILE	1964
			142	110.0	30.0	1.6		-						
MF 620	541521	290	5A71	135.0	30.0	6.6	-	555	32.0	DIESEL PUMP	AL		MOBILE	1972
			142	135.0	30.0	1.6		-						
MF 725	527664	418	5A71	140.0	40.0	7.6	-	1000	17.0	DIESEL PUMP	AL		MOBILE	1970
			142	140.0	40.0	1.6		-						
MF 726	588644	710	5A71	195.0	40.0	10.6	-	1500	18.0	DIESEL PUMP	AL		MOBILE	1977
			142	195.0	40.0	1.6		-						
MF 727	504805	805	5A71	195.1	35.1	11.0	-	1430	37.0	DIESEL PUMP	AL		MOBILE	1966
			142	195.1	35.1	2.0		-						
MF 728	275187	738	5A71	195.0	35.0	11.0	-	1228	32.0	DIESEL PUMP	AL		MOBILE	1957
			142	195.0	35.0	2.0		-						
MF 729	965393	452	5A71	187.2	35.0	11.0	-	1438	37.0	DIESEL PUMP	AL		MOBILE	1990
			142	187.2	35.0	2.0		-						
MF 731	662943	690	5A71	195.1	35.1	10.0	-	1552	16.0	DIESEL PUMPS	AL		MOBILE	1982
			142	195.1	35.1	1.5		-						
MF 732	662944	690	5A71	195.1	35.1	10.0	-	1552	16.0	DIESEL PUMP	AL		MOBILE	1982
			142	195.1	35.1	1.5		-						
MGM 101	989679	1257	5A71	240.0	52.0	9.0	-	2500	17.6	DIESEL PUMP	TX		HOUSTON	1962
			142	240.0	52.0	1.5		-						
MGM 102	1021285	1383	5A71	264.0	52.0	9.0	-	2800	17.6	DIESEL PUMP	TX		HOUSTON	1961
			142	264.0	52.0	1.5		-						
MGM 401	563916	1686	5A71	297.1	54.1	10.0	-	3434	17.4	DIESEL PUMP	TX		HOUSTON	1975
			142	297.1	54.1	1.7		-						
MGM 501	1035344	1619	5A71	297.6	54.0	9.6	-	4221	17.4	DIESEL PUMP	TX		HOUSTON	1995
			142	297.6	54.0	2.0		-						
MGM 502	1035345	1619	5A71	297.6	54.0	9.6	-	4221	17.4	DIESEL PUMP	TX		HOUSTON	1995
			142	297.6	54.0	2.0		-						
MGM 601	1038570	1452	5A71	290.1	50.1	11.0	-	4140	18.9	DIESEL PUMP	TX		HOUSTON	1978
			142	290.1	50.1	1.5		-						
MGM 602	1038569	1452	5A71	290.0	50.1	11.0	-	4140	18.9	DIESEL PUMP	TX		HOUSTON	1979
			142	290.0	50.1	1.5		-						
MGM 1650	552444	1221	5A71	200.0	54.0	10.6	-	2000	20.0	DIESEL PUMP	TX		HOUSTON	1973
			142	200.0	54.0	2.0		-						
MGM 2350	552443	1777	5A71	295.0	54.0	10.6	-	3000	20.0	DIESEL PUMP	TX		HOUSTON	1973
			142	295.0	54.0	2.0		-						
MGM 3001	999818	1619	5A71	297.5	54.0	9.6	-	2900	20.0	DIESEL PUMP	TX		HOUSTON	1994
			142	297.5	54.0	2.0		-						
MGM 3002	999817	1619	5A71	297.5	54.0	9.6	-	2900	20.0	DIESEL PUMP	TX		HOUSTON	1994
			142	297.5	54.0	2.0		-						
MMLP 112	176247	644	5A71	195.0	40.0	9.7	-	1242	16.0	DIESEL PUMP	TX		HOUSTON	1945
			142	195.0	40.0	1.6		-						
MMLP 114	633584	727	5A71	195.1	35.0	11.1	-	1800	22.0	DIESEL PUMP	TX		HOUSTON	1981
			142	195.1	35.0	1.0		-						
MMLP 115	517903	629	5A71	174.0	45.0	10.5	-	1956	27.0	DIESEL PUMP	TX		HOUSTON	1948
			142	174.0	45.0	1.0		-						
MMLP 119	642815	289	5A71	120.0	30.0	8.6	-	677	21.0	DIESEL PUMP	TX		HOUSTON	1981
			142	120.0	30.0	1.5		-						
MMLP 219	506316	835	5A71	195.0	35.1	10.5	-	1422	23.0	DIESEL PUMP	TX		HOUSTON	1966
			142	195.0	35.1	2.0		-						
MMLP 220	506317	835	5A71	195.0	35.1	10.5	-	1422	23.0	DIESEL PUMP	TX		HOUSTON	1966
			142	195.0	35.1	2.0		-						
MMLP 221	506139	960	5A71	175.0	50.0	11.7	-	1810	20.0	DIESEL PUMP	TX		HOUSTON	1966
			142	175.0	50.0	1.0		-						
MMLP 222	514372	960	5A71	175.0	50.0	11.7	-	1810	20.0	DIESEL PUMP	TX		HOUSTON	1968
			142	175.0	50.0	1.0		-						
MMLP 307	537296	1839	5A71	295.0	54.0	9.6	-	3090	30.0	DIESEL PUMP	TX		HOUSTON	1972
			142	295.0	54.0	2.0		-						
MMLP 308	537295	1941	5A71	300.0	54.0	9.6	-	3090	30.0	DIESEL PUMP	TX		HOUSTON	1972
			142	300.0	54.0	2.0		-						
MMLP 311	1207325	1619	5A71	297.5	54.0	10.4	-	4840	20.0	DIESEL PUMP	TX		BEAUMONT	2007
			142	297.5	54.0	2.0		-						
MMLP 312	1207326	1619	5A71	297.5	54.0	10.4	-	4840	20.0	DIESEL PUMP	TX		BEAUMONT	2008
			142	297.5	54.0	2.0		-						
MMLP 313	1207327	1619	5A71	297.5	54.0	10.4	-	4840	20.0	DIESEL PUMP	TX		BEAUMONT	2008
			142	297.5	54.0	2.0		-						
MMLP 314	1207328	1619	5A71	297.5	54.0	10.4	-	4840	20.0	DIESEL PUMP	TX		BEAUMONT	2008
			142	297.5	54.0	2.0		-						
MMLP 315	1206579	1619	5A71	297.5	54.0	10.4	-	2426	20.0	DIESEL PUMP	TX		BEAUMONT	2008
			142	297.5	54.0	2.0		-						
MMLP 316	1206580	1619	5A71	297.5	54.0	10.4	-	2426	20.0	DIESEL PUMP	TX		BEAUMONT	2008
			142	297.5	54.0	2.0		-						
MMLP 321	1223881	1619	5A71	297.5	54.0	10.4	-	4834	20.0	DIESEL PUMP	TX		BEAUMONT	2010
			142	297.5	54.0	2.0		-						
MMLP 322	1223882	1619	5A71	297.5	54.0	10.4	-	4834	20.0	DIESEL PUMP	TX		BEAUMONT	2010
			142	297.5	54.0	2.0		-						
MMLP 4040	284241	1595	5A71	220.1	52.1	10.0	-	2128	20.0	DIESEL PUMP	TX		HOUSTON	1961
			142	220.1	52.1	2.0		-						
PONCIANA	536811	1922	5A71	369.6	56.0	17.5	-	7680	60.0	DIESEL PUMP	TX		HOUSTON	1971
			142	369.6	56.0	6.6		-						
POSEIDON	552864	4388	5A71	397.4	68.0	26.0	-	16800	60.0	DIESEL PUMP	TX		HOUSTON	1973
			142	397.4	68.0	8.0		-						
TTT 101	602061	1192	5A71	264.0	50.0	10.0	-	4389	17.4	DIESEL PUMP	AL		MOBILE	1979
			142	264.0	50.0	1.5		-						
TTT 102	602062	1192	5A71	264.0	50.0	10.0	-	3278	17.4	DIESEL PUMP	AL		MOBILE	1979
			142	264.0	50.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) MARTIN MIDSTREAM PARTNERSHIP, LLC — Con't													
TTT 104	633292	1139	5A71	264.0	50.0	10.0	-	3278	17.4	DIESEL PUMP	AL	MOBILE	1981
			142	264.0	50.0	1.5		-					
TTT 105	932209	1130	5A71	264.0	50.0	10.0	-	3278	17.4	DIESEL PUMP	AL	MOBILE	1988
			142	264.0	50.0	1.5		-					
TTT 251	974023	1437	5A71	264.0	54.0	10.0	-	2927	17.4	DIESEL PUMP	AL	MOBILE	1991
			142	264.0	54.0	1.5		-					
TTT 252	974024	1437	5A71	264.0	54.0	10.0	-	2927	17.4	DIESEL PUMP	AL	MOBILE	1991
			142	264.0	54.0	1.5		-					
TTT 261	1053079	1754	5A71	297.5	54.0	10.5	-	3784	20.0	DIESEL PUMP	AL	MOBILE	1997
			142	297.5	54.0	2.0		-					
TTT 310	982537	1619	5A71	297.5	54.0	10.5	-	3231	20.0	DIESEL PUMP	AL	MOBILE	1992
			142	297.5	54.0	2.0		-					
TTT 320	1063123	1618	5A71	297.4	54.0	10.5	-	3231	17.4	DIESEL PUMP	AL	MOBILE	1998
			142	297.4	54.0	1.5		-					
TTT 330	1063035	1618	5A71	297.4	54.0	10.5	-	3231	17.4	DIESEL PUMP	AL	MOBILE	1998
			142	297.4	54.0	1.5		-					
(32) MARTIN, B. & J., INC.													
CAPT. CHAD MICHAEL	589282	62	1A02	96.6	26.0	9.0	1030	50	35.0	NONE	LA	CUT OFF	1978
			422	110.0	26.0	7.5		38					
(23) MARTIN, JOSEPH													
SHAMROCK	232683	70	3A36	64.0	18.0	6.5	650	-	14.0	NONE	MI	BEAVER ISLAND	1933
			431	64.5	18.5	6.5		-					
TANKER II	295135	60	5A74	65.0	12.0	6.0	-	180	10.0	NONE	MI	BEAVER ISLAND	1964
			149	65.0	18.0	2.0		-					
(17) MARY COWDEN													
HARLAN RICHARDSON	594307	-	3A35	56.4	24.1	-	-	126	-		TN	KINGSPORT	1978
			432	56.4	24.1	-		-					
RICHARDSON V	1179566	-	3A35	60.0	28.0	-	-	134	-		TN	KINGSPORT	2005
			432	60.0	28.0	-		-					
(33) MARYLAND MARINE, INC.													
ABERDEEN	1077910	144	3A35	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	1999
			432	72.0	30.0	7.9		-					
ALLIANCE	1214850	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2008
			431	72.0	30.0	7.9		-					
ANNAPOLIS	1074535	144	3A35	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	1998
			432	72.0	30.0	7.9		-					
ANTIETAM	1127248	115	3A35	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2002
			432	72.0	30.0	7.9		-					
ARUNDEL	1041165	104	3A35	72.0	27.0	10.0	2000	-	31.0	NONE	TX	HOUSTON	1996
			432	72.0	27.0	7.9		-					
BALTIMORE	1080299	144	3A35	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	1999
			432	72.0	30.0	7.9		-					
BOLIVAR POINT	1194288	115	3A35	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2006
			432	72.0	30.0	7.9		-					
CAPT. JACK HIGMAN	1206730	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2007
			431	72.0	30.0	7.9		-					
CECIL	1127246	115	3A35	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2002
			432	72.0	30.0	7.9		-					
CHESAPEAKE	1076324	144	3A35	72.0	30.0	10.0	2000	-	31.0	NONE	TX	HOUSTON	1999
			432	72.0	30.0	7.9		-					
COVE POINT	1168245	115	3A35	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2005
			432	72.0	30.0	7.9		-					
CUMBERLAND	1050134	115	3A35	72.0	30.0	10.0	1800	-	38.0	NONE	LA	NEW ORLEANS	1996
			432	72.0	30.0	7.9		-					
DECATUR	1163416	157	3A36	71.0	32.0	8.0	2000	-	31.0	NONE	TX	HOUSTON	2004
			431	71.0	32.0	8.0		-					
DRUM POINT	1175464	115	3A35	72.0	30.0	9.0	2000	-	31.0	NONE	TX	HOUSTON	2005
			432	72.0	30.0	9.0		-					
ERIK SALEN	1216932	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2008
			431	72.0	30.0	7.9		-					
FREEPORT	1186064	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2006
			431	72.0	30.0	7.9		-					
GEORGE H. THOMAS	1194559	64	3A36	68.9	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2007
			431	68.9	30.0	7.9		-					
GRETCHEN T	1196742	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2007
			431	72.0	30.0	7.9		-					
JESSE B. GUNSTREAM, JR.	1150512	115	3A35	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2004
			432	72.0	30.0	7.9		-					
JOHN T MCMAHAN	1210447	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2008
			431	72.0	30.0	7.9		-					
KARL G. ANDREN	585223	77	3A35	61.3	24.0	7.5	1600	-	45.0	NONE	TX	ORANGE	1977
			432	61.3	24.0	7.5		-					
KRISTY L	639984	72	3A35	60.0	22.0	9.0	1000	-	38.0	NONE	TX	ORANGE	1981
			432	60.0	22.0	7.0		-					
LAVACA BAY	1222394	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2009
			431	72.0	30.0	7.9		-					
LOUISIANAN	1191529	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2006
			431	72.0	30.0	7.9		-					
MARK E. FLYNN	1211510	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2008
			431	72.0	30.0	7.9		-					
MARRERO	562119	118	3A35	75.5	28.0	9.0	1800	-	32.0	NONE	TX	ORANGE	1974
			432	75.5	28.0	7.5		-					
MATAGORDA	1204198	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2007
			431	72.0	30.0	7.9		-					
MISS CYNTHIA	985837	185	3A35	72.0	26.0	8.5	1800	-	45.0	NONE	TX	ORANGE	1992
			432	73.0	26.0	7.5		-					
MISS MARIANNE	985990	185	3A35	72.0	26.0	8.5	1600	-	45.0	NONE	TX	ORANGE	1992
			432	73.0	26.0	7.5		-					
PIMLICO	1166700	115	3A35	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2005
			432	72.0	30.0	7.9		-					
POINT ISABEL	1200270	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2007
			431	72.0	30.0	7.9		-					
POTOMAC	1049507	115	3A35	72.0	30.0	10.0	1200	-	38.0	NONE	LA	NEW ORLEANS	1996
			432	72.0	30.0	7.9		-					
PRESTON N. SHUFORD	1208314	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2008
			431	72.0	30.0	7.9		-					
ROCKFISH	1179977	115	3A36	72.0	30.0	10.0	1800	-	31.0	NONE	TX	HOUSTON	2005
			431	72.0	30.0	7.9		-					
SABINE PASS	1194886	64	3A36	72.0	30.0	10.0	1800	-	31.0	DIESEL PUMP	TX	HOUSTON	2007
			431	72.0	30.0	7.9		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) MARYLAND MARINE, INC. — Con't														
SAINT CHARLES	1223316	133	3A36	78.0	32.0	10.0	2000	-	31.0	NONE	TX		HOUSTON	2009
			431	78.0	32.0	10.0		-						
SANDY POINT	1163278	157	3A35	74.0	32.0	8.0	2400	-	31.0	NONE	TX		HOUSTON	2004
			432	74.0	32.0	7.5		-						
SKIPJACK	1142395	157	3A35	74.0	32.0	8.0	2400	-	31.0	NONE	TX		HOUSTON	2003
			432	74.0	32.0	7.5		-						
HTCO 3001	982559	1619	5A71	297.0	54.0	11.5	-	3807	20.5	DIESEL PUMP, HEATING COILS	TX		ORANGE	1992
			142	297.0	54.0	2.0		-						
HTCO 3002	982734	1619	5A71	297.5	54.0	11.5	-	3807	20.5	DIESEL PUMP, HEATING COILS	TX		ORANGE	1992
			142	297.6	54.0	2.0		-						
HTCO 3003	982560	1619	5A71	297.0	54.0	11.5	-	3807	20.5	DIESEL PUMP, HEATING COILS	TX		ORANGE	1992
			142	297.0	54.0	2.0		-						
HTCO 3004	982561	1619	5A71	297.0	54.0	11.5	-	3807	20.5	DIESEL PUMP, HEATING COILS	TX		ORANGE	1992
			142	297.0	54.0	2.0		-						
HTCO 3009	1027311	1619	5A71	297.0	54.0	9.5	-	4596	22.0	DIESEL PUMP	TX		ORANGE	1994
			142	297.0	54.0	2.0		-						
HTCO 3010	1027308	1619	5A71	297.0	54.0	9.5	-	4596	22.0	DIESEL PUMP	TX		ORANGE	1994
			142	297.0	54.0	2.0		-						
HTCO 3011	990467	1619	5A73	297.5	64.0	9.6	-	4298	22.0	DIESEL PUMP	TX		ORANGE	1993
			144	297.5	64.0	2.0		-						
HTCO 3012	990466	1619	5A73	297.5	64.0	9.6	-	4465	22.0	DIESEL PUMP	TX		ORANGE	1993
			144	297.5	64.0	2.0		-						
HTCO 3013	1041544	1627	5A71	299.0	54.0	12.0	-	4596	20.0	DIESEL PUMP	TX		ORANGE	1996
			142	299.0	54.0	3.0		-						
HTCO 3014	1041545	1627	5A71	299.0	54.0	12.0	-	4596	20.0	DIESEL PUMP	TX		ORANGE	1996
			142	299.0	54.0	3.0		-						
HTCO 3015	1041546	1627	5A71	299.0	54.0	12.0	-	4596	20.0	DIESEL PUMP	TX		ORANGE	1996
			142	299.0	54.0	3.0		-						
HTCO 3016	1083778	1619	5A74	297.0	54.0	12.0	-	4512	20.0	DIESEL PUMP	TX		ORANGE	1999
			149	297.0	54.0	3.0		-						
HTCO 3017	1083779	1619	5A74	297.0	54.0	12.0	-	4512	20.0	DIESEL PUMP	TX		ORANGE	1999
			149	297.0	54.0	3.0		-						
HTCO 3060	1196473	1619	5A74	297.5	54.0	11.5	-	3807	18.0	DIESEL PUMP	TX		HOUSTON	2007
			149	297.5	54.0	2.0		-						
HTCO 3061	1196475	1619	5A74	297.5	54.0	11.5	-	3807	18.0	DIESEL PUMP	TX		HOUSTON	2007
			149	297.5	54.0	2.0		-						
HTCO 3062	1210360	1747	5A74	320.0	50.0	11.5	-	3807	18.0	DIESEL PUMP	TX		HOUSTON	2008
			149	320.0	50.0	2.0		-						
HTCO 3063	1210362	1747	5A74	320.0	50.0	11.5	-	3807	18.0	DIESEL PUMP	TX		HOUSTON	2008
			149	320.0	50.0	2.0		-						
HTCO 3064	1210363	1747	5A74	320.0	50.0	11.5	-	3807	18.0	DIESEL PUMP	TX		HOUSTON	2008
			149	320.0	50.0	2.0		-						
HTCO 3065	1210364	1747	5A74	320.0	50.0	11.5	-	3807	18.0	DIESEL PUMP	TX		HOUSTON	2008
			149	320.0	50.0	2.0		-						
HTCO 3073	1222725	1619	5A74	297.5	54.0	12.0	-	4298	-		TX		HOUSTON	2009
			149	297.5	54.0	2.0		-						
HTCO 3074	1222727	1619	5A74	297.5	54.0	12.0	-	4298	-		TX		HOUSTON	2009
			149	297.5	54.0	2.0		-						
HTCO 3075	1223977	1619	5A74	297.5	54.0	12.0	-	4298	-		TX		HOUSTON	2009
			149	297.5	54.0	2.0		-						
MMI 101	294402	1416	5A71	233.0	53.0	9.6	-	2645	14.0	DIESEL PUMP	TX		HOUSTON	1964
			142	233.0	53.0	2.0		-						
MMI 110	294727	1267	5A71	202.8	52.0	9.0	-	2446	14.0	DIESEL PUMP	TX		HOUSTON	1964
			142	202.8	52.0	2.0		-						
MMI 111	294728	1267	5A71	202.8	52.0	9.0	-	2445	14.0	DIESEL PUMP	TX		HOUSTON	1964
			142	202.8	52.0	2.0		-						
MMI 301	501749	1710	5A71	280.0	50.0	10.8	-	3716	14.0	DIESEL PUMP	TX		HOUSTON	1965
			142	280.0	50.0	1.7		-						
MMI 302	501750	1710	5A71	280.0	50.0	10.8	-	3716	14.0	DIESEL PUMP	TX		HOUSTON	1965
			142	280.0	50.0	1.7		-						
MMI 304	517132	1808	5A71	245.0	54.0	10.3	-	3328	14.0	DIESEL PUMP	TX		HOUSTON	1968
			142	245.0	54.0	1.5		-						
MMI 501	548804	1404	5A71	197.6	54.0	11.0	-	2830	18.0	DIESEL PUMP	TX		HOUSTON	1973
			142	197.6	54.0	2.0		-						
MMI 601	958892	1597	5A71	280.4	54.0	11.5	-	4411	18.0	DIESEL PUMP	TX		HOUSTON	1990
			142	297.5	54.0	2.0		-						
MMI 602	958893	1597	5A71	280.4	54.0	11.5	-	4411	18.0	DIESEL PUMP	TX		HOUSTON	1990
			142	297.5	54.0	2.0		-						
MMI 603	958894	1597	5A71	280.4	54.0	11.5	-	4411	18.0	DIESEL PUMP	TX		HOUSTON	1990
			142	297.5	54.0	2.0		-						
MMI 604	958895	1597	5A71	280.4	54.0	11.5	-	4411	18.0	DIESEL PUMP	TX		HOUSTON	1990
			142	297.5	54.0	2.0		-						
MMI 605	958896	1597	5A71	280.4	54.0	11.5	-	4411	18.0	DIESEL PUMP	TX		HOUSTON	1990
			142	297.5	54.0	2.0		-						
MMI 606	973128	1619	5A71	297.0	54.0	11.5	-	4387	18.0	DIESEL PUMP	TX		HOUSTON	1991
			142	297.5	54.0	2.0		-						
MMI 608	973130	1619	5A71	297.0	54.0	11.5	-	4387	18.0	DIESEL PUMP	TX		HOUSTON	1991
			142	297.0	54.0	2.0		-						
MMI 609	973131	1619	5A71	297.0	54.0	11.5	-	4387	18.0	DIESEL PUMP	TX		HOUSTON	1991
			142	297.0	54.0	2.0		-						
MMI 610	1029593	1619	5A71	297.0	54.0	11.5	-	4387	18.0	DIESEL PUMP	TX		HOUSTON	1995
			142	297.0	54.0	2.0		-						
MMI 611	1029592	1619	5A71	297.0	54.0	11.5	-	4387	18.0	DIESEL PUMP	TX		HOUSTON	1995
			142	297.0	54.0	2.0		-						
MMI 612	1029595	1619	5A71	297.0	54.0	11.5	-	4387	18.0	DIESEL PUMP	TX		HOUSTON	1995
			142	297.0	54.0	2.0		-						
MMI 613	1029591	1619	5A71	297.0	54.0	11.5	-	4387	18.0	DIESEL PUMP	TX		HOUSTON	1995
			142	297.0	54.0	2.0		-						
MMI 2801	1164478	1754	5A71	297.5	54.0	10.0	-	2800	18.0	DIESEL PUMP	TX		HOUSTON	2005
			142	297.5	54.0	1.0		-						
MMI 2802	1164481	1754	5A71	297.5	54.0	10.0	-	2800	18.0	DIESEL PUMP	TX		HOUSTON	2005
			142	297.5	54.0	1.0		-						
MMI 2803	1167643	1754	5A71	297.5	54.0	10.0	-	2800	18.0	DIESEL PUMP	TX		HOUSTON	2005
			142	297.5	54.0	1.0		-						
MMI 2804	1167652	1754	5A71	297.5	54.0	10.0	-	2800	18.0	DIESEL PUMP	TX		HOUSTON	2005
			142	297.5	54.0	1.0		-						
MMI 2805	1194445	1619	5A74	297.5	54.0	12.0	-	4387	18.0	DIESEL PUMP	TX		HOUSTON	2007
			149	297.5	54.0	2.0		-						
MMI 2806	1194446	1619	5A74	297.5	54.0	12.0	-	4387	18.0	DIESEL PUMP	TX		HOUSTON	2007
			149	297.5	54.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) MARYLAND MARINE, INC. — Con't													
MMI 2807	1194447	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2007
MMI 2808	1194448	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2007
MMI 3018	1091899	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4516 -	18.0	DIESEL PUMP	TX	HOUSTON	2000
MMI 3019	1091900	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4516 -	18.0	DIESEL PUMP	TX	HOUSTON	2000
MMI 3020	1095685	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2000
MMI 3021	1095686	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2000
MMI 3022	1095687	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2000
MMI 3023	1095688	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2000
MMI 3024	1098867	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2000
MMI 3025	1098868	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2000
MMI 3028	1117729	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2001
MMI 3029	1117730	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2001
MMI 3030	1139044	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3031	1139045	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3032	1139046	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3033	1139047	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3034	1142280	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3035	1142281	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3036	1142282	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3037	1142283	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3038	1145643	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3039	1145625	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3040	1145647	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3041	1145645	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2003
MMI 3042	1152841	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2004
MMI 3043	1152842	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2004
MMI 3044	1152843	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2004
MMI 3045	1152844	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2004
MMI 3046	1166417	1754	5A71 142	297.5 297.5	54.0 54.0	10.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2005
MMI 3047	1166419	1754	5A71 142	297.5 297.5	54.0 54.0	10.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2005
MMI 3048	1167599	1754	5A71 142	297.5 297.5	54.0 54.0	10.0 2.0	-	4887 -	18.0	DIESEL PUMP	TX	HOUSTON	2005
MMI 3049	1167656	1754	5A71 142	297.5 297.5	54.0 54.0	10.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2005
MMI 3050	1182123	1747	5A74 149	320.0 320.0	50.0 50.0	13.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2006
MMI 3051	1182124	1747	5A74 149	320.0 320.0	50.0 50.0	13.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2006
MMI 3052	1182125	1747	5A74 149	320.0 320.0	50.0 50.0	13.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2006
MMI 3053	1182126	1747	5A74 149	320.0 320.0	50.0 50.0	13.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2006
MMI 3054	1184127	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2006
MMI 3055	1184128	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2006
MMI 3056	1186712	1619	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2006
MMI 3057	1186714	1619	5A74 149	297.5 297.5	54.0 54.0	11.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2006
MMI 3058	1196470	1619	5A74 149	297.5 297.5	54.0 54.0	11.5 2.0	-	3807 -	18.0	DIESEL PUMP	TX	HOUSTON	2007
MMI 3059	1196472	1619	5A74 149	297.5 297.5	54.0 54.0	12.0 2.0	-	4387 -	18.0	DIESEL PUMP	TX	HOUSTON	2007
(32) MASCO MARINE													
HOLSTEIN	505340	31	3A36 431	48.6 50.0	18.0 18.0	6.0 5.0	300	- -	20.0	NONE	LA	LAPLACE	1966
(33) MASCO OPERATORS, INC.													
MASCO ENDEAVOR	1164322	65	1A02 422	151.7 166.0	36.0 36.0	12.0 8.0	1700	500 24	30.0	NONE	LA	CAMERON	2004
MASCO VI	687766	66	1A02 422	98.6 110.0	26.0 26.0	10.6 7.0	1200	66 36	30.0	NONE	LA	CAMERON	1985
MASCO VIII	696986	66	1A02 422	98.6 110.0	26.0 26.0	10.6 7.0	1200	66 36	30.0	NONE	LA	GRAND ISLE	1985
(1) MASSACHUSETTS BAY LINES, INC.													
FREEDOM	559113	67	1C16 359	100.0 103.2	40.0 40.8	5.6 4.6	2000	- 399	40.0	NONE	MA	BOSTON	1974
HARBOR BELLE	698494	32	1A16 359	64.0 64.0	20.0 20.0	3.3 2.7	260	- 149	26.0	NONE	MA	BOSTON	1986
MASSACHUSETTS	927011	67	1C13 329	87.6 100.0	25.0 25.5	7.1 5.5	2400	- 346	40.0	NONE	MA	BOSTON	1988

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) MASSACHUSETTS BAY LINES, INC. — Con't														
NANTASCOT	294904	62	1A16	60.0	27.0	6.5	225	-	30.0	NONE	MA		BOSTON	1964
			359	64.5	27.0	5.0		259						
NEW BOSTON	294632	63	1A16	90.0	27.0	6.5	225	-	30.0	NONE	MA		BOSTON	1964
			359	92.9	27.0	5.0		395						* 1977
SAMUEL CLEMENS	269466	55	1A16	60.6	25.0	5.5	400	-	48.0	NONE	MA		BOSTON	1955
			359	85.0	28.0	5.0		273						* 2001
SEAPORT BELLE	928097	22	1A16	63.2	20.0	3.3	420	-	26.0	NONE	MA		BOSTON	1988
			359	63.2	20.0	2.7		149						
(35) MASSMAN CONSTRUCTION CO.														
AL GOULT	508064	36	3A35	40.0	20.0	6.0	460	-	30.0	NONE	MO		ST. LOUIS	1966
			432	40.0	20.0	4.5		-						
BILL O'DONLEY	527346	103	3A35	60.0	26.0	9.0	1440	-	36.0	NONE	MO		ST. LOUIS	1970
			432	60.0	26.0	9.0		-						
BILL STAHL	622602	11	3A35	34.0	13.2	4.7	406	-	18.0	NONE	MO		ST. LOUIS	1980
			432	34.0	13.2	3.5		-						
BILOXI II	1195616	11	3A36	25.3	14.0	5.0	600	-	14.0	NONE	MO		ST. LOUIS	2006
			431	25.3	14.0	3.0		-						
DUTCHMAN	531951	30	3A35	42.0	18.0	4.0	460	-	22.2	NONE	MO		ST. LOUIS	1971
			432	42.0	18.0	4.0		-						
E. FRAKES	232993	31	3A36	64.1	16.1	7.0	150	-	19.5	NONE	MO		ST. LOUIS	1933
			431	64.1	16.1	7.0		-						
FRANK PITZ	524004	30	3A35	42.2	18.0	4.0	460	-	24.0	NONE	MO		ST. LOUIS	1970
			432	46.0	18.0	4.0		-						
JESS WOOLDRIDGE	556668	67	3A35	60.0	21.0	5.5	680	-	31.5	NONE	MO		ST. LOUIS	1974
			432	60.0	21.0	5.5		-						
KAY	635344	9	3A35	42.0	12.0	4.5	340	-	16.0	NONE	MO		ST. LOUIS	1979
			432	42.0	12.0	3.0		-						
L. P. WRIGHT	581151	67	3A35	55.5	21.0	6.0	680	-	24.0	NONE	MO		ST. LOUIS	1977
			432	55.5	21.0	6.0		-						
MAE II	1206727	11	3A36	25.3	14.0	5.0	600	-	14.0	NONE	MO		ST. LOUIS	2007
			431	25.3	14.0	3.0		-						
RAY PENSRUM	529793	29	3A35	46.0	18.0	7.0	460	-	24.0	NONE	MO		ST. LOUIS	1970
			432	46.0	18.0	7.0		-						
RON C	533020	41	3A36	47.2	18.0	4.5	400	-	22.0	NONE	MO		ST. LOUIS	1971
			431	50.0	18.0	1.0		-						
ROY	1136181	12	3A36	25.8	14.0	5.0	600	-	14.0	NONE	MO		ST. LOUIS	2002
			431	25.8	14.0	3.0		-						
SKIP	564990	26	3A35	40.0	20.0	7.0	460	-	28.0	NONE	MO		ST. LOUIS	1974
			432	40.0	20.0	7.0		-						
CB 102	NOT/DOC	253	4A43	100.0	45.0	6.5	-	760	6.5	NONE	MO		ST. LOUIS	1978
			341	100.0	45.0	3.0		-						
CB 103	NOT/DOC	253	4A43	100.0	45.0	6.5	-	760	6.5	NONE	MO		ST. LOUIS	1978
			341	100.0	45.0	2.0		-						
CB 104	NOT/DOC	253	4A43	100.0	45.0	6.5	-	760	6.5	NONE	MO		ST. LOUIS	1978
			341	100.0	45.0	1.0		-						
CB 105	NOT/DOC	283	4A43	100.0	50.0	6.5	-	850	6.5	NONE	MO		ST. LOUIS	1980
			341	100.0	50.0	2.0		-						
CB 106	NOT/DOC	283	4A43	100.0	45.0	6.5	-	850	6.5	NONE	MO		ST. LOUIS	1978
			341	100.0	45.0	1.0		-						
CB 107	526349	292	4A43	110.0	45.1	6.5	-	260	6.5	NONE	MO		ST. LOUIS	1969
			341	110.0	45.1	2.0		-						
CB 108	1113014	370	4A43	120.0	45.0	7.0	-	850	7.0	NONE	MO		ST. LOUIS	1975
			341	120.0	45.0	1.6		-						
CB 109	1125493	680	4A43	150.0	60.0	9.0	-	680	9.0	CRANE	MO		ST. LOUIS	2002
			341	150.0	60.0	1.6		-						
CB 111	1194050	680	4A43	150.0	60.0	9.0	-	680	9.0	CRANE	MO		ST. LOUIS	2006
			341	150.0	60.0	1.6		-						
CB 112	1195772	489	4A43	120.0	54.0	8.0	-	489	9.0	NONE	MO		ST. LOUIS	2006
			341	120.0	54.0	1.5		-						
CB 114	1194141	294	4A43	100.0	50.0	6.0	-	294	7.0	NONE	MO		ST. LOUIS	2007
			341	100.0	50.0	1.5		-						
CB 117	1194147	393	4A43	120.0	52.0	6.5	-	393	7.5	NONE	MO		ST. LOUIS	2007
			341	120.0	52.0	1.5		-						
CB 118	1194142	294	4A43	100.0	50.0	6.0	-	294	7.0	NONE	MO		ST. LOUIS	2007
			341	100.0	50.0	1.5		-						
CB 120	NOT/DOC	600	4A43	135.0	64.0	7.0	-	1200	8.0	NONE	MO		ST. LOUIS	2006
			341	135.0	64.0	1.5		-						
CB 122	1215675	393	4A43	120.0	52.0	6.5	-	393	7.5	NONE	MO		ST. LOUIS	2008
			341	120.0	52.0	1.5		-						
CB 302	NOT/DOC	- -	4A43	195.0	35.0	10.0	-	600	10.0	NONE	MO		ST. LOUIS	- -
			341	195.0	35.0	5.0		-						
GL 144	NOT/DOC	- -	4A43	160.0	53.0	12.0	-	1700	12.0	NONE	MO		ST. LOUIS	- -
			341	160.0	53.0	2.0		-						
J 119	647813	1375	4A41	260.0	52.0	12.0	-	3500	16.0	NONE	MO		ST. LOUIS	1982
			345	260.0	52.0	1.5		-						
J 166	651513	1375	4A41	260.0	52.0	12.0	-	3500	16.0	NONE	MO		ST. LOUIS	1982
			345	260.0	52.0	1.5		-						
JSA 1507	621259	381	4A43	110.0	52.0	7.5	-	850	7.5	NONE	MO		ST. LOUIS	1980
			341	110.0	52.0	1.5		-						
MCC 32	NOT/DOC	250	4A43	80.0	46.0	7.0	-	400	7.0	NONE	MO		ST. LOUIS	1950
			341	80.0	46.0	1.6		-						
MCC 33	NOT/DOC	250	4A43	80.0	46.0	7.0	-	400	7.0	NONE	MO		ST. LOUIS	1950
			341	80.0	46.0	1.6		-						
MCC 39	NOT/DOC	250	4A43	80.0	50.0	7.0	-	400	7.0	NONE	MO		ST. LOUIS	1963
			341	80.0	50.0	1.6		-						
MCC 110	951093	1072	4A43	190.0	60.0	9.5	-	2000	9.5	NONE	MO		ST. LOUIS	- -
			341	190.0	60.0	3.0		-						
MCC 266	298456	2581	4A43	220.0	69.0	15.4	-	2581	15.4	NONE	MO		ST. LOUIS	1963
			341	220.0	69.0	4.0		-						
MCC 431	NOT/DOC	146	4A43	120.0	32.0	7.0	-	400	7.0	NONE	MO		ST. LOUIS	1958
			341	120.0	32.0	2.0		-						
MCC 433	NOT/DOC	146	4A43	120.0	32.0	7.0	-	400	6.0	NONE	MO		ST. LOUIS	1958
			341	120.0	32.0	2.0		-						
MCC 435	NOT/DOC	146	4A43	120.0	32.0	7.0	-	400	7.0	NONE	MO		ST. LOUIS	1958
			341	120.0	32.0	1.0		-						
MCC 438	NOT/DOC	146	4A43	120.0	32.0	7.0	-	400	6.0	NONE	MO		ST. LOUIS	1959
			341	120.0	32.0	1.5		-						
MCC 439	NOT/DOC	146	4A43	120.0	32.0	7.0	-	400	6.0	NONE	MO		ST. LOUIS	1959
			341	120.0	32.0	1.5		-						
MCC 440	NOT/DOC	146	4A43	120.0	32.0	7.0	-	400	6.0	NONE	MO		ST. LOUIS	1959
			341	120.0	32.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(35) MASSMAN CONSTRUCTION CO. — Con't													
MCC 442	NOT/DOC	146	4A43 341	120.0 120.0	32.0 32.0	7.0 1.5	-	400 -	6.0	NONE	MO	ST. LOUIS	1960
MCC 443	NOT/DOC	146	4A43 341	120.0 120.0	32.0 32.0	7.0 1.5	-	400 -	6.0	NONE	MO	ST. LOUIS	1960
MCC 445	NOT/DOC	146	4A43 341	120.0 120.0	32.0 32.0	7.0 2.0	-	400 -	6.0	NONE	MO	ST. LOUIS	1960
MCC 450	1030087	146	4A43 341	120.0 120.0	32.0 32.0	7.0 1.5	-	400 -	7.0	NONE	MO	ST. LOUIS	1995
MCC 451	1030088	146	4A43 341	120.0 120.0	32.0 32.0	7.0 1.5	-	400 -	7.0	NONE	MO	ST. LOUIS	1995
MCC 452	989981	258	4A43 341	120.0 120.0	32.0 32.0	8.0 1.5	-	600 -	7.5	NONE	MO	ST. LOUIS	1997
MCC 453	989982	258	4A43 341	120.0 120.0	32.0 32.0	8.0 1.5	-	600 -	7.5	NONE	MO	ST. LOUIS	1997
MCC 454	989983	258	4A43 341	120.0 120.0	32.0 32.0	8.0 1.5	-	600 -	7.5	NONE	MO	ST. LOUIS	1997
MCC 455	989984	258	4A43 341	120.0 120.0	32.0 32.0	8.0 1.5	-	600 -	7.5	NONE	MO	ST. LOUIS	1997
MCC 456	989985	258	4A43 341	120.0 120.0	32.0 32.0	8.0 1.5	-	600 -	7.5	NONE	MO	ST. LOUIS	1997
MCC 457	989986	258	4A43 341	120.0 120.0	32.0 32.0	8.0 1.5	-	600 -	7.5	NONE	MO	ST. LOUIS	1997
MCC 458	NOT/DOC	146	4A43 341	120.0 120.0	32.0 32.0	7.0 1.5	-	500 -	7.5	NONE	MO	ST. LOUIS	1960
MCC 459	NOT/DOC	258	4A43 341	130.0 130.0	30.0 30.0	7.6 1.5	-	600 -	7.5	NONE	MO	ST. LOUIS	- -
MCC 460	1194040	258	4A43 341	120.0 120.0	32.0 32.0	8.0 1.5	-	600 -	8.0	NONE	MO	ST. LOUIS	2006
MCC 461	1194042	258	4A43 341	120.0 120.0	32.0 32.0	8.0 1.5	-	600 -	8.0	NONE	MO	ST. LOUIS	2006
MCC 462	1195770	258	4A43 341	120.0 120.0	32.0 32.0	7.0 2.0	-	400 -	8.0	NONE	MO	ST. LOUIS	2006
MCC 464	1199591	258	4A43 341	120.0 120.0	32.0 32.0	7.0 2.0	-	400 -	8.0	NONE	MO	ST. LOUIS	2007
MCC 466	1199590	258	4A43 341	120.0 120.0	32.0 32.0	7.0 2.0	-	400 -	8.0	NONE	MO	ST. LOUIS	2007
MCC 468	1206731	258	4A43 341	120.0 120.0	32.0 32.0	7.0 2.0	-	400 -	8.0	NONE	MO	ST. LOUIS	2007
MCC 469	1206728	258	4A43 341	120.0 120.0	32.0 32.0	7.0 2.0	-	400 -	8.0	NONE	MO	ST. LOUIS	2007
MCC 901	989975	601	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	601 -	10.5	NONE	MO	ST. LOUIS	1990
MCC 902	989976	601	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	600 -	10.5	NONE	MO	ST. LOUIS	1990
MCC 903	989977	601	4A43 341	195.0 195.0	35.0 35.0	9.5 1.5	-	600 -	10.5	NONE	MO	ST. LOUIS	1990
MCC 904	989978	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1400 -	10.5	NONE	MO	ST. LOUIS	1990
MCC 905	989979	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1400 -	10.5	NONE	MO	ST. LOUIS	1990
MCC 906	989980	601	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1400 -	10.5	NONE	MO	ST. LOUIS	1990
MCC 907	1218106	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1200 -	10.0	NONE	MO	ST. LOUIS	2006
MCC 908	1218109	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1200 -	10.0	NONE	MO	ST. LOUIS	2006
MCC 909	1218108	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1200 -	10.0	NONE	MO	ST. LOUIS	2007
MCC 910	1218107	573	4A43 341	195.0 195.0	35.0 35.0	10.0 1.5	-	1200 -	10.0	NONE	MO	ST. LOUIS	2007
MCC 958	NOT/DOC	250	4A43 341	80.0 80.0	50.0 50.0	7.0 1.6	-	400 -	7.0	NONE	MO	ST. LOUIS	1960
(1) MASSMUTUAL ASSET FINANCE, LLC													
DELATTE TIDE	1193584	654	1A02 422	232.6 232.6	56.0 56.0	16.6 5.9	5150	2436 -	-	NONE	LA	NEW ORLEANS	2007
(29) MATERIAL SALES CO., INC.													
PIONEER	632610	133	3A36 431	62.5 65.0	24.0 24.0	8.0 2.0	1270	- -	38.2	NONE	MO	ST. LOUIS	1981
SPIRIT	276940	26	3A35 432	44.2 48.0	16.0 16.0	4.6 4.0	700	- -	26.5	NONE	MO	ST. LOUIS	1958
DREW	NOT/DOC	233	4A43 341	110.0 110.0	35.0 35.0	6.0 1.5	-	460 -	7.0	NONE	MO	ST. LOUIS	1975
(39) MATSON NAVIGATION COMPANY													
KAUAI	621042	17599	1A07 310	677.0 720.5	95.0 95.0	34.1 12.9	32000	26308 -	144.0	STEAM COILS	CA	SAN FRANCISCO	1980
LIHUE	530137	18996	1A07 310	724.0 787.6	100.0 100.2	40.6 15.1	32000	43451 -	131.0	NONE	CA	SAN FRANCISCO	1971 * 1978
LURLINE	549900	18744	1A09 333	769.5 826.5	92.0 105.0	30.8 15.5	30000	22220 -	156.0	RAMP SYSTEM, STEAM COILS	CA	SAN FRANCISCO	1973 * 1982
MAHIMAHI	653424	31126	1A07 310	810.0 860.0	106.0 106.0	38.0 16.3	43200	33558 -	158.0	NONE	CA	SAN FRANCISCO	1983
MANOA	651627	31126	1A07 310	810.0 860.0	106.0 106.0	38.0 16.3	43200	33558 -	158.0	NONE	CA	SAN FRANCISCO	1982
MANUKAI	1141163	14558	1A07 310	711.8 711.9	105.6 105.6	41.0 20.2	38800	36615 -	175.7	NONE	CA	SAN FRANCISCO	2003
MANULANI	1168529	14558	1A07 310	711.8 711.8	105.6 105.6	37.7 14.0	38800	37972 -	175.7		CA	OAKLAND	2005
MATSONIA	553090	13002	1A09 333	703.0 760.0	105.5 105.5	33.3 17.5	30000	22501 -	156.0	RAMP SYSTEM, STEAM COILS	CA	SAN FRANCISCO	1987
MAUI	591709	17568	1A07 310	677.0 720.5	95.0 95.0	34.1 12.0	32000	26623 -	144.0	STEAM COILS	CA	SAN FRANCISCO	1978
MAUNALEI	1181627	12538	1A07 310	641.1 681.1	97.8 97.8	37.4 33.1	29194	17000 -	178.3	NONE	HI	HONOLULU	2006
MAUNAWILI	1153166	14558	1A07 310	661.5 661.5	64.0 64.0	41.0 14.0	38800	36484 -	175.7	NONE	CA	OAKLAND	2004
MOKIHANA	655397	18844	1A09 333	810.0 860.0	106.0 106.0	38.0 16.3	43200	33558 -	158.0	RAMP SYSTEM	CA	SAN FRANCISCO	1983
MOKU PAHU	649569	17794	1A06 229	660.0 685.0	84.1 84.1	36.0 9.0	14000	37107 -	103.0	3 HAGGLUND PED-ESTAL CRANES	CA	CROCKETT	1982
R. J. PFEIFFER	979814	15054	1A07 310	673.1 713.6	105.8 105.8	40.0 24.0	33680	21500 -	156.0	NONE	CA	SAN FRANCISCO	1992

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(39) MATSON NAVIGATION COMPANY — Con't														
HALEAKALA	676972	2037	4A50	327.0	64.5	14.8	-	4653	108.1	CRANE	HI		HONOLULU	1984
			349	350.0	64.5	6.3		-						
MAUNA KEA	933804	2473	4A50	372.0	66.0	24.0	-	6671	68.0	2 CRANES	HI		HONOLULU	1988
			349	387.0	66.0	2.0		-						
MAUNA LOA	676973	2037	4A50	327.0	64.5	14.8	-	4653	108.1	CRANE	HI		HONOLULU	1984
			349	350.0	64.5	6.3		-						
WAIALEALE	978516	2320	4A50	326.0	76.0	14.7	-	5666	62.0	RO/RO RAMP	HI		HONOLULU	1991
			349	345.0	76.0	6.5		-		#115,000				
(28) MATTESON MARINE SERVICE														
BETTE LYNN	272950	68	3A36	47.0	20.0	5.5	800	-	32.0	NONE	IA		BURLINGTON	1956
			431	47.0	20.0	5.5		-						
BRUCE T	652257	49	3A35	50.2	22.0	7.5	940	-	35.0	NONE	IA		BURLINGTON	1982
			432	55.0	22.0	6.5		-						
BURLINGTON	611984	79	3A36	60.0	24.0	8.5	1000	-	30.0	NONE	IA		BURLINGTON	1979
			431	60.0	24.0	7.0		-						
JAMES L	651699	81	3A36	60.0	22.0	8.8	800	-	34.0	NONE	IA		BURLINGTON	1980
			431	60.0	22.0	6.0		-						
MISS KELLY	294893	19	3A36	54.0	19.0	6.5	760	-	28.0	NONE	IA		BURLINGTON	1964
			431	54.0	19.0	5.0		-						
MISS NIKKI	647911	45	3A36	46.5	22.0	6.0	730	-	30.0	NONE	IA		BURLINGTON	1982
			431	46.5	22.0	5.0		-						
TAYLOR B	286797	38	3A36	51.4	22.3	5.0	825	-	29.0	NONE	IA		BURLINGTON	1961
			431	55.0	22.3	4.5		-						
AT 36	NOT/DOC	885	4A41	195.0	35.0	9.0	-	1492	15.8	NONE	IA		BURLINGTON	1964
			345	195.0	35.0	1.8		-						
(28) MATTESON, L. W., INC.														
BETTY SUE	290154	36	3A36	49.5	20.0	5.5	700	-	20.0	NONE	IA		BURLINGTON	1962
			431	49.5	20.0	4.5		-						
BULLFROG	240269	76	3A35	81.0	26.0	4.5	1410	-	30.0	NONE	IA		BURLINGTON	1941
			432	81.0	26.0	4.5		-						
CAPTAIN ZED 47	514106	24	3A35	45.7	19.0	6.0	650	-	20.0	NONE	IA		BURLINGTON	1968
			432	45.7	19.0	3.5		-						
COLEE	277527	24	3A36	47.8	17.9	4.6	800	-	22.0	NONE	IA		BURLINGTON	1958
			431	47.8	17.9	4.6		-						
DAVEY CROCKETT 48	269829	25	3A35	52.3	18.0	5.4	440	-	20.0	NONE	IA		BURLINGTON	1955
			432	52.3	18.0	3.6		-						
DECATUR	574110	15	3A35	38.5	12.5	4.4	300	-	12.0	NONE				1964
			432	38.5	12.5	3.0		-						
HENRY J II	257117	18	3A36	38.0	11.0	4.0	165	-	15.0	NONE	IA		BURLINGTON	1948
			431	38.0	11.0	4.0		-						
LOUIS I 40	269771	35	3A35	56.0	20.5	5.0	760	-	20.0	NONE	IA		BURLINGTON	1955
			432	56.0	20.5	3.6		-						
MELISSA K	255365	23	3A35	50.0	18.0	4.5	800	-	25.0	NONE	IA		BURLINGTON	1951
			432	50.0	18.0	4.5		-						
BR 102	NOT/DOC	500	4A43	100.0	40.0	6.0	-	550	7.0	NONE	IA		BURLINGTON	1951
			341	100.0	40.0	1.0		-						
BR 103	NOT/DOC	600	4A43	120.0	32.0	7.0	-	600	6.0	NONE	IA		BURLINGTON	1951
			341	120.0	32.0	1.0		-						
CB 102	NOT/DOC	120	4A43	110.0	24.0	5.0	-	600	6.0	NONE	IA		BURLINGTON	- -
			341	110.0	24.0	1.5		-						
LM 145	680868	160	4A43	92.0	45.0	4.0	-	400	7.0	NONE	IA		BURLINGTON	1981
			341	100.0	45.0	1.5		-						
NO 27	NOT/DOC	200	4A43	100.0	32.0	3.5	-	465	5.0	NONE	IA		BURLINGTON	1946
			341	100.0	32.0	1.5		-						
NO 101	NOT/DOC	120	4A43	110.0	24.0	5.0	-	600	9.0	NONE	IA		BURLINGTON	- -
			341	110.0	24.0	1.5		-						
NO 103	267617	227	4A43	100.0	30.0	7.5	-	465	10.0	NONE	IA		BURLINGTON	1954
			341	100.0	30.0	1.5		-						
NO 109	267623	227	4A43	100.0	30.0	7.5	-	465	10.0	NONE	IA		BURLINGTON	1954
			341	100.0	30.0	1.5		-						
NO 529	NOT/DOC	250	4A43	80.0	45.0	6.6	-	350	7.0	NONE	IA		BURLINGTON	1960
			341	80.0	45.0	1.5		-						
NO 1128	NOT/DOC	250	4A43	100.0	45.0	6.6	-	400	7.0	NONE	IA		BURLINGTON	1960
			341	100.0	45.0	1.5		-						
PC 983	NOT/DOC	100	4A43	80.0	50.5	3.0	-	250	7.0	NONE	IA		BURLINGTON	1983
			341	80.0	50.5	1.0		-						
PTT 137	NOT/DOC	364	4A43	175.0	37.0	8.0	-	1000	7.2	NONE	IA		BURLINGTON	1964
			341	175.0	37.0	1.5		-						
PTT 141	NOT/DOC	364	4A43	175.0	37.0	8.0	-	1000	7.2	NONE	IA		BURLINGTON	1958
			341	175.0	37.0	1.5		-						
PTT 142	NOT/DOC	364	4A43	175.0	37.0	8.0	-	1000	7.2	NONE	IA		BURLINGTON	1967
			341	175.0	37.0	1.5		-						
SM 104	NOT/DOC	100	4A43	100.0	45.0	6.0	-	500	9.0	NONE	IA		BURLINGTON	1980
			341	100.0	45.0	1.0		-						
(21) MATTHEW CANESTRALE CONTRACTING														
ANN MARIE	290777	65	3A36	65.0	21.5	5.0	760	-	25.5	NONE	PA		BELLE VERNON	1963
			431	65.5	22.5	1.2		-						
EXPRESS	298498	112	3A35	65.0	21.0	7.0	760	-	30.0	NONE	PA		BELLE VERNON	1965
			432	65.0	21.0	6.5		-						
MINI-2	573763	28	3A35	43.3	18.1	6.4	600	-	28.0	NONE	PA		MITCHELL	1976
			432	43.3	18.1	6.0		-						
OZARK	614487	72	3A35	65.0	21.0	4.0	425	-	26.0	NONE	PA		MITCHELL	1985
			432	65.0	21.0	4.0		-						
ROBILEE	537199	24	3A35	50.0	16.0	5.0	330	-	30.0	NONE	PA		MITCHELL	1971
			432	50.0	16.0	5.0		-						
SHEILA	267829	11	3A36	37.7	12.0	3.7	113	-	18.0	NONE	PA		MITCHELL	1954
			431	37.7	12.0	3.7		-						
CTC 898	690578	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA		MITCHELL	1976
			344	175.0	26.0	1.7		-						
CTC 913	690637	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA		MITCHELL	1976
			344	175.0	26.0	1.7		-						
CTC 919	690643	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA		MITCHELL	1976
			344	175.0	26.0	1.7		-						
CTC 951	690675	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA		MITCHELL	1977
			344	175.0	26.0	1.7		-						
MC 8602	572134	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8605	572137	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8610	572142	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) MATTHEW CANESTRALE CONTRACTING — Con't														
MC 8615	572147	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8618	572150	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8619	572151	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8622	572154	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8623	572155	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8627	572159	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8628	572160	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8629	572161	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8630	572162	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8631	572163	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8633	572165	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8637	572169	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8640	572172	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	PA		MITCHELL	1976
			344	195.0	26.0	1.8		-						
MC 8723	579758	559	4A40	195.0	26.0	9.0	-	1091	11.4	NONE	PA		MITCHELL	1977
			344	195.1	26.0	1.8		-						
MC 8732	589052	559	4A40	195.0	26.0	9.0	-	1091	11.4	NONE	PA		MITCHELL	1978
			344	195.0	26.0	1.8		-						
MC 8740	589060	559	4A40	195.0	26.0	9.0	-	1091	11.4	NONE	PA		MITCHELL	1978
			344	195.0	26.0	1.8		-						
MC 8801	579762	559	4A40	195.0	26.0	9.0	-	1091	11.4	NONE	PA		MITCHELL	1977
			344	195.1	26.0	1.8		-						
MC 8806	581559	495	4A40	195.0	26.0	9.0	-	1085	11.4	NONE	PA		MITCHELL	1977
			344	195.0	26.0	1.8		-						
MC 8826	581579	495	4A40	195.0	26.0	9.0	-	1085	11.4	NONE	PA		MITCHELL	1977
			344	195.0	26.0	1.9		-						
MC 8843	581596	592	4A40	195.0	26.0	9.0	-	1109	11.5	NONE	PA		MITCHELL	1977
			344	195.0	26.0	1.8		-						
MC 8844	581597	592	4A40	195.0	26.0	9.0	-	1109	11.5	NONE	PA		MITCHELL	1977
			344	195.0	26.0	1.8		-						
MC 8845	581598	592	4A40	195.0	26.0	9.0	-	1109	11.5	NONE	PA		MITCHELL	1977
			344	195.0	26.0	1.8		-						
MC 8846	581599	592	4A40	195.0	26.0	9.0	-	1109	11.5	NONE	PA		MITCHELL	1977
			344	195.0	26.0	1.8		-						
MC 8847	581600	592	4A40	195.0	26.0	9.0	-	1109	11.5	NONE	PA		MITCHELL	1977
			344	195.0	26.0	1.8		-						
MC 8848	581601	592	4A40	195.0	26.0	9.0	-	1109	11.5	NONE	PA		MITCHELL	1977
			344	195.0	26.0	1.8		-						
MC 8849	581602	592	4A40	195.0	26.0	9.0	-	1109	11.5	NONE	PA		MITCHELL	1977
			344	195.0	26.0	1.8		-						
MC 8852	581605	592	4A40	195.0	26.0	9.0	-	1109	11.5	NONE	PA		MITCHELL	1977
			344	195.0	26.0	1.8		-						
MCC 638	535048	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MITCHELL	1972
			344	175.0	26.0	1.5		-						
MCC 677	535066	429	4A40	175.0	26.0	8.5	-	925	11.8	NONE	PA		MITCHELL	1972
			344	175.0	26.0	1.5		-						
(16) MATTHEWS MARINE, INC.														
ANNABELLA	546436	26	3A35	39.8	18.0	5.8	400	-	18.0	NONE	MS		PASS CHRISTIAN	1973
			432	39.8	18.0	5.0		-						
BLANCHE MARIE	282670	29	3A36	48.0	16.0	7.0	500	65	26.0	NONE	MS		PASS CHRISTIAN	1962
			431	48.0	16.0	5.6		-						
SARAH ANN	1206024	14	3A35	25.5	14.0	6.0	400	-	18.0	NONE	MS		PASS CHRISTIAN	2007
			432	25.5	14.0	6.0		-						
TRILBY	507045	37	3A35	46.0	17.0	5.5	600	-	20.0	NONE	MS		PASS CHRISTIAN	1967
			432	46.0	17.0	5.0		-						
(28) MAXSON MANOR, INC.														
PRIDE OF OREGON	950640	67	1A11	64.2	30.0	3.3	170	-	33.2	NONE	IL		OREGON	1989
			351	65.0	32.0	2.8		149						
(32) MBTT MARINE, LLC														
SUE LEON LAB	1047287	92	1C02	137.6	24.0	7.0	3800	168	40.0	NONE	LA		MORGAN CITY	1997
			422	137.6	24.0	6.0		72						
(3) MC ALLISTER FAMILY INVESTMENTS, LLC														
RON G.	598103	67	3A36	84.0	29.0	11.6	3900	98	40.3	NONE				1978
			431	95.0	29.0	9.6		-						
(40) MC AMIS, J. E., INC.														
MACY-RENEE	1107319	1209	4A43	200.0	60.0	10.0	-	2700	-	NONE	OR		PORTLAND	2001
			341	200.0	60.0	2.0		-						
MEGAN-RENEE	1167312	208	4A43	172.3	50.0	11.0	-	694	-	3000 EXCAVATOR DIESEL ENGINE	OR		PORTLAND	2005
			341	172.3	50.0	11.0		-						
SAND ISLAND	1091812	345	4A43	174.7	44.0	12.5	-	650	27.0	NONE	OR		PORTLAND	2000
			341	174.7	44.0	3.0		-						
SWAN ISLAND	1122064	345	4A43	174.7	44.3	12.5	-	967	-	NONE	OR		PORTLAND	2002
			341	174.7	44.3	3.0		-						
(18) MC BRIDE TOWING CO., INC.														
DANNY MCBRIDE	254920	193	3A35	98.1	28.0	9.0	1600	-	38.5	NONE	KY		LOUISVILLE	1948
			432	105.0	28.0	8.0		-						
GEORGIA M	569840	110	3A35	75.0	28.0	9.0	1130	-	32.0	NONE	KY		LOUISVILLE	1976
			432	75.5	28.0	8.0		-						
GLENN R	528756	130	3A35	75.5	26.0	9.5	1130	-	26.0	NONE	KY		LOUISVILLE	1970
			432	80.0	26.0	8.0		-						
PAT MCBRIDE	529556	197	3A35	93.3	30.0	9.8	2200	-	35.0	NONE	KY		LOUISVILLE	1970
			432	93.3	30.0	8.0		-						
ROBERT MCBRIDE	256814	193	3A35	105.0	28.0	9.0	1600	-	29.0	NONE	KY		LOUISVILLE	1972
			432	105.0	28.0	7.6		-						
SHARON M	569839	110	3A35	75.0	28.0	9.0	1130	-	32.0	NONE	KY		LOUISVILLE	1976
			432	75.5	28.0	8.0		-						
SUSAN C. MCBRIDE	241557	275	3A35	135.8	31.1	7.2	3400	-	30.0	NONE	KY		LOUISVILLE	1942
			432	148.6	32.5	6.0		-						* 1971

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) MC BRIDE TOWING CO., INC. — Con't														
TRANSPORTER	569721	184	3A35	90.0	32.0	9.0	2400	-	34.0	NONE	KY		LOUISVILLE	1975
			432	90.5	32.0	8.0		-						
(3) MCALLISTER TOWING & TRANSPORTATION CO., INC.														
ALEX MCALLISTER	280535	66	3A36	75.2	21.8	7.5	1000	-	31.9	NONE	NY		NEW YORK	1960
			431	86.0	21.8	7.5		-						
BARBARA MCALLISTER	522409	130	3A36	100.2	36.3	16.0	4000	-	48.0	NONE				1969
			431	100.2	36.3	10.0		-						
CHARLES D MCALLISTER	510007	97	3A36	100.8	29.0	12.5	1700	-	33.0	NONE	NY		NEW YORK	1967
			431	105.0	29.0	12.5		-						
EILEEN MCALLISTER	580227	118	3A36	112.5	33.8	16.0	4300	-	35.0	NONE	VA		NORFOLK	1977
			431	123.0	34.0	12.0		-						
ELIZABETH MCALLISTER	509916	120	3A36	105.0	28.5	16.0	4200	-	50.0	NONE				1967
			431	105.0	28.5	10.0		-						
G. M. MCALLISTER	663280	186	3A36	97.2	33.0	16.0	4000	-	45.1	NONE	VA		NORFOLK	1983
			431	110.0	33.1	13.0		-						
J. P. MCALLISTER	294919	133	3A36	102.0	30.1	13.0	3000	-	47.0	NONE	VA		NORFOLK	1964
			431	110.0	30.1	11.5		-						
JANET M. MCALLISTER	1112730	101	3A36	91.4	34.0	12.7	5000	-	35.0	2 HYDRAULIC				2001
			431	91.4	34.0	10.6		-		NETEL WINCH				
MAURANIA III	1162107	117	3A36	101.6	33.5	17.0	4000	-	4.5	NONE				2004
			431	101.6	33.5	14.0		-						
MCALLISTER BROS.	277931	157	3A36	93.6	26.0	13.7	1800	-	25.6	NONE	NY		NEW YORK	1958
			431	100.0	26.6	11.6		-						
NANCY MCALLISTER	669634	186	3A36	97.2	33.0	16.5	4300	-	45.1	NONE	VA		NORFOLK	1984
			431	105.0	33.1	14.3		-						
SUSAN MCALLISTER	500035	70	3A36	75.0	24.0	8.6	2000	-	35.0	NONE	VA		NORFOLK	1965
			431	85.0	24.0	8.6		-						
ATLANTIC TRADER	578526	3397	4A50	300.0	72.0	17.4	-	7500	15.0	NONE	SC		CHARLES	1976
			349	300.0	72.0	3.0		-						
MCALLISTER 150	293793	712	4A48	116.0	34.0	10.4	-	712	20.0	NONE	NY		NEW YORK	1964
			345	116.0	34.0	3.0		-						
MCALLISTER 152	294051	712	4A48	116.0	34.0	10.4	-	712	20.0	NONE	NY		NEW YORK	1964
			345	116.0	34.0	3.0		-						
MCALLISTER 154	294053	712	4A48	116.0	34.0	10.4	-	712	20.0	NONE	NY		NEW YORK	1964
			345	116.0	34.0	3.0		-						
MCALLISTER 155	514464	712	4A48	116.0	34.0	10.4	-	712	20.0	NONE	VA		NORFOLK	1968
			345	116.0	34.0	3.5		-						
MCALLISTER 156	514465	712	4A48	116.0	34.0	10.4	-	712	20.0	NONE	NY		NEW YORK	1968
			345	116.0	34.0	3.5		-						
(8) MCALLISTER TOWING AND TRANSPORTATION CO., INC. PUERTO RICO BRANCH														
BROOKLYN MCALLISTER	695611	131	3A36	104.2	34.0	13.5	4300	-	47.0	NONE	PR		SAN JUAN	1986
			431	104.2	34.0	13.5		-						
JANE MCALLISTER	514463	83	3A36	106.2	30.0	15.5	3200	-	34.4	NONE	PR		SAN JUAN	1968
			431	110.1	30.0	12.8		-						
MARIANNE MCALLISTER	502588	131	3A36	111.5	31.0	13.5	3600	-	52.0	NONE	PR		SAN JUAN	1966
			431	111.5	31.0	13.5		-						
(3) MCALLISTER TOWING AND TRANSPORTATION COMPANY, INC.														
AMY C MCALLISTER	565872	132	3A36	106.9	32.0	14.6	4500	-	51.0	NONE	NY		NEW YORK	1975
			431	106.9	32.0	14.6		-						
BETH M MCALLISTER	1097053	-	3A36	102.3	29.0	16.3	3000	-	-	NONE	NY		NEW YORK	1969
			431	102.3	29.0	12.0		-						
DANIEL MCALLISTER	1134479	72	3A36	102.3	29.0	14.0	2000	-	30.0	NONE	VA		NORFOLK	1974
			431	102.3	29.0	12.0		-						
ELLEN MCALLISTER	1122272	72	3A36	102.3	29.0	14.0	4000	-	30.0		NY		STATEN	1967
			431	102.3	29.0	12.0		-					ISLAND	* 2007
ERIC MCALLISTER	273511	171	3A36	98.4	26.2	13.3	3000	-	38.0	NONE	VA		NORFOLK	1957
			431	98.4	26.2	12.1		-						
ERIN MCALLISTER	1042197	76	3A36	87.1	32.0	12.0	5000	-	42.5	NONE	FL		PORT	1996
			431	94.0	34.0	11.0		-					EVERGLADES	* 2002
JAMES MCALLISTER	273684	171	3A36	98.4	26.2	13.3	3000	-	47.0	NONE	SC		GEORGETOWN	1957
			431	98.4	26.2	13.3		-						
KALEEN MCALLISTER	1104217	-	3A36	102.3	29.0	14.5	3000	-	-		MD		BALTIMORE	1960
			431	102.3	29.0	2.0		-						
KATIE G MCALLISTER	505022	135	3A36	113.0	31.6	18.0	4300	-	55.0	NONE	VA		NORFOLK	1966
			431	124.0	31.6	15.0		-						
MARJORIE B. MCALLISTER	560097	129	3A36	111.5	30.1	17.0	3900	-	37.0	NONE	NY		NEW YORK	1974
			431	111.5	30.1	13.6		-						
MARK MCALLISTER	509813	121	3A36	121.1	32.1	16.6	6500	-	54.1	NONE	VA		NORFOLK	1967
			431	121.1	32.1	14.4		-						
MARY L MCALLISTER	517185	135	3A36	111.0	30.0	18.0	4000	-	45.0	NONE	VA		NORFOLK	1968
			431	120.0	30.0	15.0		-						
MCALLISTER GIRLS	513794	132	3A36	106.0	30.0	13.0	3200	-	68.0	NONE	NY		NEW YORK	1968
			431	106.0	30.0	12.0		-						
MICHAEL J MCALLISTER	536628	127	3A36	109.5	34.1	14.0	-	-	-	NONE	VA		NORFOLK	1971
			431	109.5	34.1	12.0		-						
CHESAPEAKE TRADER	651327	4248	4A50	300.0	90.0	14.6	-	4248	20.0	NONE	SC		CHARLESTON	1982
			349	300.0	90.0	3.0		-						
(9) MCALLISTER TOWING OF BALTIMORE, INC.														
DONAL G. MCALLISTER	1101146	72	3A36	102.3	29.0	13.5	3000	-	36.0	NONE	MD		BALTIMORE	1967
			431	109.0	29.0	12.0		-						
ROBERT E MCALLISTER	1138724	72	3A36	102.0	29.0	13.5	4000	196	35.0	NONE	MD		BALTIMORE	1970
			431	109.0	29.0	12.0		-						* 2005
(13) MCALLISTER TOWING OF CHARLESTON, INC.														
BRIAN A MCALLISTER	285265	132	3A36	93.6	27.0	12.2	1800	-	47.0	NONE	NY		NEW YORK	1961
			431	100.0	29.0	10.0		-						
BUCKLEY MCALLISTER	504166	88	3A36	115.2	31.1	13.1	3000	-	45.0	NONE	SC		CHARLESTON	1966
			431	115.2	31.1	10.4		-						
COLLEEN MCALLISTER	509646	132	3A36	112.7	31.6	18.8	4650	-	66.0	NONE	NY		NEW YORK	1967
			431	112.7	31.6	13.8		-						
HELEN MCALLISTER	107522	103	3A36	95.7	21.0	13.0	700	-	30.0	NONE	NY		NEW YORK	1900
			431	103.0	21.0	11.5		-						* 1955
HINTON	582613	89	3A36	73.3	24.3	8.5	1800	-	55.0	NONE	NY		NEW YORK	1977
			431	83.0	24.3	8.1		-						
LEWIS G SEABROOK	259079	77	3A36	98.8	26.2	11.1	3600	-	35.0	NONE	SC		CHARLESTON	1949
			431	110.0	26.2	10.5		-						
MCALLISTER BOYS	502610	199	3A36	122.7	32.0	11.2	3800	-	42.0	TOW WINCH	SC		CHARLESTON	1966
			431	122.7	32.0	11.2		-						
MCALLISTER SISTERS	587958	126	3A36	108.7	33.1	13.7	4200	-	50.0	NONE	NY		NEW YORK	1977
			431	108.7	33.1	13.7		-						
PATRICK MCALLISTER	1103018	131	3A36	95.2	32.0	16.0	5000	-	45.0	NONE	SC		CHARLESTON	1974
			431	102.5	32.0	14.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) MCALLISTER TOWING OF FLORIDA													
GRACE MCALLISTER	515673	115	3A36	106.2	30.0	17.8	3200	-	44.0	NONE	FL	JACKSON-	1968
			431	106.2	30.0	12.8		-				VILLE	
ISABEL A MCALLISTER	294920	110	3A36	102.0	30.0	15.0	3000	-	41.0	NONE	FL	JACKSON-	1964
			431	102.0	30.0	11.6		-				VILLE	
MICHAEL J MCALLISTER	274443	134	3A36	96.3	26.7	12.1	2400	-	40.0	NONE	FL	JACKSON-	1957
			431	101.0	26.7	12.1		-				VILLE	
MISSY MCALLISTER	1122273	72	3A36	102.3	29.0	16.3	2000	-	40.0	NONE	FL	JACKSON-	1971
			431	102.3	29.0	16.3		-				VILLE	
VICTOR J. ALTMAN	297886	49	3A36	100.3	27.1	10.6	1800	-	45.0	NONE	FL	JACKSON-	1965
			431	100.3	27.1	10.6		-				VILLE	
(3) MCALLISTER TOWING OF PHILADELPHIA, INC.													
NEILL MCALLISTER	294841	77	3A36	89.4	28.1	12.0	1809	-	35.0	NONE	NJ	GLOUCESTER	1964
			431	95.6	28.1	10.0		-					
REID MCALLISTER	1209610	117	3A36	76.8	34.0	13.7	4000	-	35.0	NONE	NJ	GLOUCESTER	2008
			431	82.0	34.0	12.0		-					
TERESA MCALLISTER	285087	151	3A36	93.5	27.0	13.0	2250	-	35.0	NONE	NJ	GLOUCESTER	1961
			431	100.0	27.0	13.0		-					
TIMOTHY MCALLISTER	1138958	72	3A36	102.8	29.0	13.5	4000	240	35.0		NJ	GLOUCESTER	1966
			431	109.0	29.0	10.0		-					* 2006
VICKI M MCALLISTER	1112731	101	3A36	96.0	34.0	11.0	4650	-	34.0	NONE	NY	NEW YORK	2001
			431	96.0	34.0	11.0		-					
RELIABLE	578928	1879	4A48	240.0	52.0	17.0	-	4000	20.0	NONE	PA	PHILADEL-	1977
			345	240.0	52.0	3.0		-				PHIA	
(12) MCALLISTER TOWING OF WILMINGTON													
CARLO MCALLISTER	632981	133	3A36	93.8	25.0	11.8	3300	-	39.0	NONE	NY	NEW YORK	1945
			431	93.8	25.0	11.8		-					
JEFFREY K. MCALLISTER	1116789	72	3A36	102.2	29.0	16.3	2000	-	39.0	NONE	NY	NEW YORK	1963
			431	102.2	29.0	16.3		-					
MARGARET MCALLISTER	1104216	72	3A36	102.2	29.0	16.3	4000	-	36.0	NONE	NY	NEW YORK	1966
			431	102.2	29.0	16.3		-					
(40) MCAMIS INDUSTRIES OF OREGON, INC.													
LOWREN M	649617	36	3A35	36.0	14.0	5.6	400	19	18.0	NONE	OR	PORTLAND	1982
			432	36.0	14.0	1.5		-					
(18) MCBRIDE BARGE CO.													
MCB 101	1093100	623	4A43	195.0	35.0	9.0	-	1524	18.1	NONE	KY	LOUISVILLE	2000
			341	195.0	35.0	1.5		-					
MCB 102	1093101	623	4A43	195.0	35.0	9.0	-	1524	18.1	NONE	KY	LOUISVILLE	2000
			341	195.0	35.0	1.5		-					
MCB 103	1093102	623	4A43	195.0	35.0	9.0	-	1524	18.1	NONE	KY	LOUISVILLE	2000
			341	195.0	35.0	1.5		-					
MCB 104	1093103	623	4A43	195.0	35.0	9.0	-	1524	18.1	NONE	KY	LOUISVILLE	2000
			341	195.0	35.0	1.5		-					
MCB 105	1093104	623	4A43	195.0	35.0	9.0	-	1524	18.1	NONE	KY	LOUISVILLE	2000
			341	195.0	35.0	1.5		-					
MCB 106	1093105	623	4A43	195.0	35.0	9.0	-	1524	18.1	NONE	KY	LOUISVILLE	2000
			341	195.0	35.0	1.5		-					
MCB 107	1093106	623	4A43	195.0	35.0	9.0	-	1524	18.1	NONE	KY	LOUISVILLE	2000
			341	195.0	35.0	1.5		-					
MCB 108	1093107	623	4A43	195.0	35.0	9.0	-	1524	18.1	NONE	KY	LOUISVILLE	2000
			341	195.0	35.0	1.5		-					
MCB 109	1093108	623	4A43	195.0	35.0	9.0	-	1524	18.1	NONE	KY	LOUISVILLE	2000
			341	195.0	35.0	1.5		-					
MCB 110	1093109	623	4A43	195.0	35.0	9.0	-	1524	18.1	NONE	KY	LOUISVILLE	2000
			341	195.0	35.0	1.5		-					
(18) MCBRIDE RIVER SERVICES,LLC													
CJ MCBRIDE	509434	19	3A35	58.3	22.2	6.0	1200	-	35.0	NONE	KY	PROSPECT	1967
			432	61.0	22.2	6.0		-					
KAYLEE MARIE	509435	19	3A35	58.3	22.2	6.0	1200	-	35.0	NONE	KY	PROSPECT	1967
			432	61.0	22.2	6.0		-					
(32) MCCALL MARINE TRANSPORTATION, LLC													
ALICE G. MCCALL	1211724	66	1C02	166.3	34.0	13.0	9000	98	27.0	NONE	LA	FOURCHON	2008
			422	166.3	34.0	2.0		36					
(29) MCCALL'S BOAT RENTALS BARGES, LLC													
SCF 602	1196902	635	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 603	1198457	635	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 605	1191524	635	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 606	1191773	635	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 607	1191774	635	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 608	1193028	635	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 701	1194228	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 702	1194229	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 703	1194230	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 704	1195764	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 705	1195765	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 706	1195766	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 707	1195767	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 708	1195769	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 709	1195768	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 710	1197275	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2007
			341	200.0	35.0	2.0		-					
SCF 713	1197278	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2007
			341	200.0	35.0	2.0		-					
SCF 714	1197279	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2007
			341	200.0	35.0	2.0		-					
SCF 715	1197280	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO	ST. LOUIS	2007
			341	200.0	35.0	2.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) MCCALL'S BOAT RENTALS BARGES, LLC — Con't														
SCF 716	1203667	635	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 717	1205231	635	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 718	1207588	635	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 28100B	1209620	764	4A43	200.0	35.0	9.0	-	1600	12.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.6		-						
WTC 2001	1215678	1619	5A74	297.5	54.0	9.0	-	3656	12.5	NON E	MO		ST. LOUIS	2008
			149	297.5	54.0	1.5		-						
WTC 2002	1215679	1619	5A74	297.5	54.0	9.0	-	3656	12.5	NONE	MO		ST. LOUIS	2008
			149	297.5	54.0	1.5		-						
WTC 2003	1215680	1619	5A74	297.5	54.0	9.0	-	3656	12.5	NONE	MO		ST. LOUIS	2008
			149	297.5	54.0	1.5		-						
WTC 2004	1215681	1619	5A74	297.5	54.0	9.0	-	3656	12.5	NONE	MO		ST. LOUIS	2008
			149	297.5	54.0	1.5		-						
(32) MCCALL'S BOAT RENTALS, LLC														
ASHLEY ALYSE MCCALL	984996	98	1C02	160.0	30.0	8.5	4080	168	38.6	NONE	LA		FOURCHON	1992
			422	160.0	30.0	7.0		82						
COLIN B MCCALL	1149576	97	1C02	143.3	29.8	9.0	4050	128	38.0	NONE	TX		GALVESTON	2003
			422	143.3	29.8	6.5		95						
DEANNE MCCALL	971084	66	1C02	145.5	30.0	8.5	4080	190	38.6	NONE	LA		MORGAN CITY	1991
			422	160.0	30.0	7.0		83						
ELIZABETH A MCCALL	1154599	64	1C02	143.3	29.8	9.0	5400	160	38.0	NONE	MS		PASCAGOULA	2004
			422	143.3	29.8	7.0		86						
EMPIRE STATE	1128061	60	1C02	156.3	33.8	8.3	7200	98	38.0	NONE				2002
			422	156.3	33.8	5.4		36						
FREDA MCCALL	1048707	67	1C02	145.0	28.0	10.2	3500	297	36.6	NONE	LA		CAMERON	1996
			422	145.0	28.0	6.0		81						
JENNY MCCALL	1165218	67	1C02	162.0	31.9	12.0	7200	475	38.0	NONE	LA		FOURCHON	2005
			422	162.0	31.9	8.0		87						
RANDALL B MCCALL	1138337	61	1C02	156.3	33.8	8.5	4080	91	38.6	NONE	LA		VENICE	2003
			422	156.3	33.8	7.0		82						
TIM MCCALL	976172	68	1C02	131.5	28.0	8.7	3400	150	36.6	NONE	LA		FOURCHON	1991
			422	145.0	28.0	6.5		82						
(32) MCCALL, DAVID, INC.														
MARY MCCALL	544141	65	1C02	85.1	21.0	8.8	1755	17	32.0	NONE	LA		CAMERON	1972
			422	90.0	23.0	8.8		42						
(32) MCCALL, HOWARD, INC.														
MARY DIANE MCCALL	638285	62	1A02	107.0	25.0	7.0	800	42	32.0	NONE	LA		CAMERON	1981
			422	107.0	25.0	6.0		22						
(29) MCCALLIE, DON														
MD 5802	NOT/DOC	542	4A43	195.0	35.0	8.0	-	1200	9.5	NONE				1958
			341	195.0	35.0	1.5		-						
(16) MCCONNELL MARINE SERVICE, INC.														
MARY E.	505822	40	3A35	45.0	20.0	5.5	600	-	28.7	NONE	AL		MOBILE	1966
			432	48.0	20.0	5.5		-						
(15) MCCULLEY, JOHN W.														
CHAMPION	506725	58	3A36	66.0	22.1	8.0	1000	-	40.0	NONE	FL		FORT PIERCE	1966
			431	69.3	22.1	7.0		-						
ELIZABETH ANNE	546729	64	3A36	67.5	23.8	11.6	1200	-	45.0	NONE	FL		FORT PIERCE	1973
			431	67.5	23.8	10.0		-						
REGINA T.	537840	54	3A36	58.6	23.1	7.9	600	-	35.0	8000-LB DECK CRANE	FL		PINELAND	1972
			431	60.0	23.1	7.0		-						
AQUARIUS	1069326	62	4A44	94.5	50.0	9.0	-	200	4.0	4 DAVITS, 35 TONS EACH	FL		FORT PIERCE	1987
			349	97.0	50.0	4.5		-						
D 2005	1104494	1025	4A40	184.8	50.0	12.0	-	2000	12.0	RAMP	FL		FORT PIERCE	2000
			344	184.8	50.0	10.0		-						
MOBRO 126	913007	80	4A43	115.2	45.0	5.0	-	600	9.0	RAMP	FL		FORT PIERCE	1987
			341	120.0	45.0	1.0		-						
NO 1613	503806	655	4A40	195.1	35.1	9.0	-	1500	12.0	NONE	FL		FORT PIERCE	1966
			344	195.1	35.1	1.0		-						
(32) MCDERMOTT, J. RAY, INC.														
INTERMAC 600	552815	14633	4A43	479.9	120.0	30.0	-	15189	33.0	LAUNCHING DEVICE	LA		MORGAN CITY	1973
			341	479.9	120.0	7.0		-						
TIDELAND 12	553579	2570	4A43	240.0	72.0	14.0	-	4000	23.0	NONE	LA		MORGAN CITY	1973
			341	240.0	72.0	3.0		-						
TIDELAND 14	553580	2570	4A43	240.0	72.0	14.0	-	4000	23.0	NONE	LA		MORGAN CITY	1973
			341	240.0	72.0	3.0		-						
TIDELAND 20	627240	2495	4A43	240.0	72.0	12.4	-	4500	14.8	NONE	LA		MORGAN CITY	1980
			341	250.0	72.0	2.0		-						
TIDELAND 21	630708	2517	4A43	240.0	72.0	12.4	-	4500	14.8	NONE	LA		MORGAN CITY	1981
			341	250.0	72.0	2.0		-						
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION)														
MAC 40	634636	17	1C02	40.1	12.0	3.9	450	17	49.0	NONE	LA		HARVEY	1981
			422	40.1	12.0	1.0		12						
ELVERA B.	1023491	11	3A35	25.0	14.0	5.0	380	-	17.0	NONE	LA		HARVEY	1994
			432	25.0	14.0	5.0		-						
AB 300	605724	859	4A43	180.0	54.0	11.0	-	2003	12.5	NONE	LA		HARVEY	1979
			341	180.0	54.0	1.5		-						
B 61	NOT/DOC	66	4A43	60.0	26.0	3.5	-	100	5.0	NONE	LA		HARVEY	2001
			341	60.0	26.0	1.5		-						
B 62	NOT/DOC	66	4A43	60.0	26.0	3.5	-	100	5.0	NONE	LA		HARVEY	2001
			341	60.0	26.0	1.5		-						
B 63	NOT/DOC	66	4A43	60.0	26.0	3.5	-	100	5.0	NONE	LA		HARVEY	2001
			341	60.0	26.0	1.5		-						
B 64	NOT/DOC	66	4A43	60.0	26.0	3.5	-	100	5.0	NONE	LA		HARVEY	2001
			341	60.0	26.0	1.5		-						
BLC 1	NOT/DOC	442	4A43	130.0	54.0	5.5	-	910	7.0	NONE	LA		HARVEY	1979
			341	130.0	54.0	1.5		-						
CB 107	NOT/DOC	426	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1968
			341	140.0	39.0	1.5		-						
CB 801	588899	193	4A43	110.0	30.0	5.5	-	390	7.0	NONE	LA		HARVEY	1978
			341	110.0	30.0	1.5		-						
EHB 7	NOT/DOC	227	4A43	100.0	45.0	5.0	-	415	6.5	NONE	WV		PARKERS-BURG	1968
			341	100.0	45.0	1.5		-						
GULF COAST PRO	651410	1488	4A43	210.0	60.0	12.0	-	3047	13.5	NONE	LA		GIBSON	1982
			341	210.0	60.0	1.5		-						
H 400	527687	683	4A43	200.0	40.0	8.5	-	2000	10.0	NONE	LA		HARVEY	1969
			341	200.0	40.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
H 970	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	LA		HOUMA	1995
			341	250.0	54.0	1.5		-						
J 530	511991	417	4A43	140.0	39.0	7.5	-	731	9.0	NONE	LA		HARVEY	1968
			341	140.0	39.0	1.5		-						
JO 534	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 535	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 537	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 538	518818	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 540	518820	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 541	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 542	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 544	518824	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 547	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 549	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 551	518831	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 554	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1969
			341	140.0	39.0	1.5		-						
JO 572	586507	406	4A43	150.0	40.0	8.5	-	954	10.0	NONE	LA		HARVEY	1980
			341	150.0	40.0	1.5		-						
JO 573	586508	406	4A43	150.0	40.0	8.5	-	954	10.0	NONE	LA		HARVEY	1981
			341	150.0	40.0	1.5		-						
JO 574	586509	406	4A43	150.0	40.0	8.5	-	954	10.0	NONE	LA		HARVEY	1981
			341	150.0	40.0	1.5		-						
KS 42	NOT/DOC	464	4A43	110.0	42.0	10.0	-	1100	11.5	NONE	VA		NORFOLK	1960
			341	110.0	42.0	1.5		-						
KS 100	NOT/DOC	189	4A43	100.0	30.0	5.5	-	425	7.0	NONE	LA		HARVEY	1980
			341	100.0	30.0	1.5		-						
KS 112	NOT/DOC	224	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
KS 113	NOT/DOC	193	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HARVEY	1980
			341	110.0	30.0	1.5		-						
KS 114	NOT/DOC	219	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HOUMA	2002
			341	110.0	30.0	1.5		-						
KS 131	NOT/DOC	400	4A43	120.0	40.0	6.0	-	440	8.0	NONE	VA		NORFOLK	1966
			341	120.0	40.0	2.0		-						
KS 132	NOT/DOC	336	4A43	120.0	35.0	6.0	-	750	8.0	NONE	LA		HARVEY	1966
			341	120.0	35.0	2.0		-						
KS 135	NOT/DOC	250	4A43	120.0	35.0	5.5	-	500	7.0	NONE	LA		HARVEY	1999
			341	120.0	35.0	1.5		-						
KS 141	NOT/DOC	331	4A43	140.0	39.0	5.5	-	725	7.0	NONE	LA		HARVEY	1980
			341	140.0	39.0	1.5		-						
KS 324	NOT/DOC	200	4A43	120.0	30.0	5.5	-	600	7.0	NONE	LA		HARVEY	1981
			341	120.1	30.0	1.5		-						
KS 329	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
KS 330	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1980
			341	120.0	30.0	1.5		-						
KS 331	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1978
			341	120.0	30.0	1.5		-						
KS 333	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1978
			341	120.0	30.0	1.5		-						
KS 339	022894	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1982
			341	120.0	30.0	1.5		-						
KS 340	642752	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1982
			341	120.0	30.0	1.5		-						
KS 341	645093	200	4A43	120.0	30.0	5.5	-	1335	7.0	NONE	TX		CHANNEL-VIEW	1982
			341	120.0	30.0	1.5		-						
KS 343	NOT/DOC	214	4A43	120.0	30.0	5.5	-	370	7.0	NONE	TX		CHANNEL-VIEW	1981
			341	120.0	30.0	1.5		-						
KS 345	NOT/DOC	213	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
KS 346	626594	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	TX		CHANNEL-VIEW	1980
			341	120.0	30.0	1.5		-						
KS 347	627140	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1980
			341	120.0	30.0	1.5		-						
KS 348	627500	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1980
			341	120.0	30.0	1.5		-						
KS 349	019621	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
KS 395	NOT/DOC	235	4A43	100.0	39.0	5.5	-	500	7.0	NONE	WV		PARKERS-BURG	1976
			341	100.0	39.0	1.5		-						
KS 396	NOT/DOC	235	4A43	100.0	39.0	5.5	-	500	7.0	NONE	LA		HARVEY	1976
			341	100.0	39.0	1.5		-						
KS 401	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	TX		CHANNEL-VIEW	1979
			341	110.0	40.0	1.5		-						
KS 402	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	LA		HARVEY	1979
			341	110.0	40.0	1.5		-						
KS 403	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	TX		CHANNEL-VIEW	1979
			341	110.0	40.0	1.5		-						
KS 404	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	VA		NORFOLK	1979
			341	110.0	40.0	1.5		-						
KS 407	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	TX		CHANNEL-VIEW	1979
			341	110.0	40.0	1.5		-						
KS 410	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	LA		HARVEY	1980
			341	110.0	40.0	1.5		-						
KS 411	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	LA		HOUMA	1980
			341	110.0	40.0	1.5		-						
KS 414	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	TX		CHANNEL-VIEW	1980
			341	110.0	40.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
KS 417	NOT/DOC	292	4A43	110.0	40.0	5.5	-	555	7.0	NONE	LA		HARVEY	1982
			341	110.0	40.0	1.5		-						
KS 418	NOT/DOC	292	4A43	110.0	40.0	5.5	-	555	7.0	NONE	LA		HARVEY	1982
			341	110.0	40.0	1.5		-						
KS 419	NOT/DOC	292	4A43	110.0	40.0	5.5	-	555	7.0	NONE	VA		NORFOLK	1982
			341	110.0	40.0	1.5		-						
KS 420	NOT/DOC	292	4A43	110.0	40.0	5.5	-	555	7.0	NONE	LA		HARVEY	1982
			341	110.0	40.0	1.5		-						
KS 421	NOT/DOC	292	4A43	110.0	40.0	5.5	-	555	7.0	NONE	LA		HARVEY	1982
			341	110.0	40.0	1.5		-						
KS 425	NOT/DOC	297	4A43	110.0	40.0	6.0	-	590	7.5	NONE	WV		PARKERS-BURG	1990
			341	110.0	40.0	1.5		-						
KS 426	NOT/DOC	297	4A43	110.0	40.0	6.0	-	590	7.5	NONE	LA		HARVEY	1990
			341	110.0	40.0	1.5		-						
KS 427	NOT/DOC	297	4A43	110.0	40.0	6.0	-	590	7.5	NONE	TX		CHANNEL-VIEW	1990
			341	110.0	40.0	1.5		-						
KS 428	NOT/DOC	297	4A43	110.0	40.0	6.0	-	590	7.5	NONE	LA		HARVEY	1990
			341	110.0	40.0	1.5		-						
KS 429	NOT/DOC	297	4A43	110.0	40.0	6.0	-	590	7.5	NONE	TX		CHANNEL-VIEW	1990
			341	110.0	40.0	1.5		-						
KS 430	NOT/DOC	297	4A43	110.0	40.0	6.0	-	590	7.5	NONE	IL		HARTFORD	1990
			341	110.0	40.0	1.5		-						
KS 431	1022952	297	4A43	110.0	40.0	6.0	-	590	7.5	NONE	LA		HARVEY	1990
			341	110.0	40.0	1.5		-						
KS 432	NOT/DOC	297	4A43	110.0	40.0	6.0	-	590	7.5	NONE	LA		HARVEY	1990
			341	110.0	40.0	1.5		-						
KS 433	NOT/DOC	297	4A43	110.0	40.0	6.0	-	590	7.5	NONE	IL		HARTFORD	1991
			341	110.0	40.0	1.5		-						
KS 434	NOT/DOC	297	4A43	110.0	40.0	6.0	-	590	7.5	NONE	LA		HARVEY	1991
			341	110.0	40.0	1.5		-						
KS 435	NOT/DOC	258	4A43	110.0	40.0	5.5	-	555	7.0	NONE	LA		HARVEY	1993
			341	110.0	40.0	1.5		-						
KS 436	NOT/DOC	258	4A43	110.0	40.0	5.5	-	555	7.0	NONE	VA		NORFOLK	1993
			341	110.0	40.0	1.5		-						
KS 437	NOT/DOC	258	4A43	110.0	40.0	5.5	-	555	7.0	NONE	TX		CHANNEL-VIEW	1993
			341	110.0	40.0	1.5		-						
KS 438	NOT/DOC	258	4A43	110.0	40.0	5.5	-	555	7.0	NONE	TX		CHANNEL-VIEW	1993
			341	110.0	40.0	1.5		-						
KS 439	NOT/DOC	258	4A43	110.0	40.0	5.5	-	555	7.0	NONE	LA		HOUMA	1993
			341	110.0	40.0	1.5		-						
KS 440	NOT/DOC	258	4A43	110.0	40.0	5.5	-	555	7.0	NONE	LA		HARVEY	1993
			341	110.0	40.0	1.5		-						
KS 441	NOT/DOC	258	4A43	110.0	40.0	5.5	-	555	7.0	NONE	LA		HARVEY	1993
			341	110.0	40.0	1.5		-						
KS 442	NOT/DOC	258	4A43	110.0	40.0	5.5	-	555	7.0	NONE	LA		HARVEY	1993
			341	110.0	40.0	1.5		-						
KS 500	NOT/DOC	385	4A43	110.0	50.0	5.5	-	750	7.0	NONE	SC		YONGES ISLAND	1981
			341	110.0	50.0	1.5		-						
KS 501	635895	468	4A43	130.0	50.0	6.5	-	963	8.0	NONE	IL		HARTFORD	1981
			341	130.0	50.0	1.5		-						
KS 502	NOT/DOC	500	4A43	110.0	50.0	5.5	-	750	7.0	NONE	TX		CHANNEL-VIEW	1991
			341	110.0	50.0	1.5		-						
KS 522	NOT/DOC	309	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1976
			341	110.0	52.0	1.5		-						
KS 523	NOT/DOC	309	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1976
			341	110.0	52.0	1.5		-						
KS 524	NOT/DOC	309	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1976
			341	110.0	52.0	1.5		-						
KS 527	NOT/DOC	360	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1992
			341	110.0	52.0	1.5		-						
KS 528	NOT/DOC	360	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1992
			341	110.0	52.0	1.5		-						
KS 529	NOT/DOC	360	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1992
			341	110.0	52.0	1.5		-						
KS 530	NOT/DOC	360	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1992
			341	110.0	52.0	1.5		-						
KS 531	NOT/DOC	360	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1993
			341	110.0	52.0	1.5		-						
KS 532	NOT/DOC	360	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1993
			341	110.0	52.0	1.5		-						
KS 533	NOT/DOC	360	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1993
			341	110.0	52.0	1.5		-						
KS 534	NOT/DOC	360	4A43	110.0	52.0	5.5	-	840	7.0	NONE	VA		NORFOLK	1993
			341	110.0	52.0	1.5		-						
KS 535	626804	341	4A43	110.0	52.0	5.5	-	840	7.0	NONE	IL		HARTFORD	1980
			341	110.0	52.0	1.5		-						
KS 536	627166	341	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		HARVEY	1980
			341	110.0	52.0	1.5		-						
KS 541	1025226	317	4A43	100.0	54.0	5.5	-	784	7.0	NONE	LA		HARVEY	1980
			341	100.0	54.0	1.5		-						
KS 542	NOT/DOC	352	4A43	100.0	54.0	5.5	-	784	7.0	NONE	IL		HARTFORD	1980
			341	100.0	54.0	1.5		-						
KS 543	1025227	317	4A43	100.0	54.0	5.5	-	784	7.0	NONE	LA		HARVEY	1980
			341	100.0	54.0	1.5		-						
KS 544	NOT/DOC	352	4A43	100.0	54.0	5.5	-	784	7.0	NONE	LA		HARVEY	1980
			341	100.0	54.0	1.5		-						
KS 545	1025231	317	4A43	100.0	54.0	5.5	-	784	7.0	NONE	LA		HARVEY	1980
			341	100.0	54.0	1.5		-						
KS 546	NOT/DOC	352	4A43	100.0	54.0	5.5	-	784	7.0	NONE	LA		HOUMA	1980
			341	100.0	54.0	1.5		-						
KS 550	NOT/DOC	438	4A43	98.0	55.0	7.5	-	1080	9.0	NONE	IL		HARTFORD	1988
			341	98.0	55.0	1.5		-						
KS 551	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	LA		HARVEY	1989
			341	120.0	55.0	1.5		-						
KS 552	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	LA		HARVEY	1989
			341	120.0	55.0	1.5		-						
KS 553	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	WV		PARKERS-BURG	1989
			341	120.0	55.0	1.5		-						
KS 554	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	LA		HARVEY	1989
			341	120.0	55.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
KS 555	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	SC		YONGES	1989
			341	120.0	55.0	1.5		-					ISLAND	
KS 556	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	VA		NORFOLK	1989
			341	120.0	55.0	1.5		-						
KS 557	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	TX		CHANNEL-	1989
			341	120.0	55.0	1.5		-					VIEW	
KS 558	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	MD		BALTIMORE	1989
			341	120.0	55.0	1.5		-						
KS 559	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	VA		NORFOLK	1989
			341	120.0	55.0	1.5		-						
KS 560	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	LA		HARVEY	1989
			341	120.0	55.0	1.5		-						
KS 1045	NOT/DOC	275	4A43	100.0	45.0	5.0	-	415	6.5	NONE	LA		HARVEY	1978
			341	100.0	45.0	1.5		-						
KS 1354	NOT/DOC	442	4A43	130.0	54.0	5.5	-	910	7.0	NONE	LA		HARVEY	1977
			341	130.0	54.0	1.5		-						
KS 1355	NOT/DOC	498	4A43	135.0	55.0	7.5	-	995	9.0	NONE	VA		NORFOLK	1988
			341	135.0	55.0	1.5		-						
KS 1502	677850	666	4A43	150.0	55.0	5.0	-	1360	9.0	NONE	VA		NORFOLK	1984
			341	150.0	55.0	4.0		-						
KS 1503	993710	623	4A43	150.0	55.0	7.5	-	1360	9.0	NONE	LA		HARVEY	1993
			341	150.0	55.0	1.5		-						
KS 1504	NOT/DOC	623	4A43	150.0	55.0	7.5	-	1360	9.0	NONE	SC		YOUNGES	1993
			341	150.0	55.0	1.5		-					ISLAND	
KS 4001	NOT/DOC	258	4A43	110.0	40.0	5.5	-	590	7.0	NONE	TX		CHANNEL-	1995
			341	110.0	40.0	1.5		-					VIEW	
KS 4002	NOT/DOC	258	4A43	110.0	40.0	5.5	-	590	7.0	NONE	TX		CHANNEL-	1995
			341	110.0	40.0	1.5		-					VIEW	
KS 4003	NOT/DOC	258	4A43	110.0	40.0	5.5	-	590	7.0	NONE	VA		NORFOLK	1995
			341	110.0	40.0	1.5		-						
KS 4004	NOT/DOC	258	4A43	110.0	40.0	5.5	-	590	7.0	NONE	LA		HARVEY	1995
			341	110.0	40.0	1.5		-						
KS 4005	NOT/DOC	258	4A43	110.0	40.0	5.5	-	590	7.0	NONE	TX		CHANNEL-	1995
			341	110.0	40.0	1.5		-					VIEW	
KS 4006	NOT/DOC	258	4A43	110.0	40.0	5.5	-	590	7.0	NONE	LA		HARVEY	1995
			341	110.0	40.0	1.5		-						
KS 4007	NOT/DOC	258	4A43	110.0	40.0	5.5	-	590	7.0	NONE	TX		CHANNEL-	1995
			341	110.0	40.0	1.5		-					VIEW	
KS 4008	NOT/DOC	258	4A43	110.0	40.0	5.5	-	590	7.0	NONE	TX		CHANNEL-	1995
			341	110.0	40.0	1.5		-					VIEW	
KS 4009	NOT/DOC	258	4A43	110.0	40.0	5.5	-	590	7.0	NONE	AL		MOBILE	1995
			341	110.0	40.0	1.5		-						
KS 4010	NOT/DOC	258	4A43	110.0	40.0	5.5	-	590	7.0	NONE	LA		HARVEY	1995
			341	110.0	40.0	1.5		-						
KS 4501	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	LA		HARVEY	1996
			341	140.0	45.0	1.5		-						
KS 4502	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	LA		HARVEY	1996
			341	140.0	45.0	1.5		-						
KS 4503	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	VA		NORFOLK	1997
			341	140.0	45.0	1.5		-						
KS 4504	NOT/DOC	538	4A43	140.0	45.0	8.0	-	1150	9.0	NONE	VA		NORFOLK	1997
			341	140.0	45.0	7.5		-						
KS 4505	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	TX		CHANNEL-	1997
			341	140.0	45.0	1.5		-					VIEW	
KS 4506	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	TX		CHANNEL-	1997
			341	140.0	45.0	1.5		-					VIEW	
KS 4507	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	LA		HARVEY	1997
			341	140.0	45.0	1.5		-						
KS 4508	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	LA		HARVEY	1997
			341	140.0	45.0	1.5		-						
KS 4509	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	LA		HARVEY	1997
			341	140.0	45.0	1.5		-						
KS 4510	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	FL		JACKSON-	1997
			341	140.0	45.0	1.5		-					VILLE	
KS 4511	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	LA		HOUMA	2000
			341	140.0	45.0	1.5		-						
KS 4512	NOT/DOC	538	4A43	140.0	45.0	7.5	-	1150	9.0	NONE	MD		BALTIMORE	2001
			341	140.0	45.0	1.5		-						
KS 5001	NOT/DOC	378	4A43	120.0	50.0	5.5	-	690	7.0	NONE	TX		CHANNEL-	1999
			341	120.0	50.0	1.5		-					VIEW	
KS 5002	NOT/DOC	378	4A43	120.0	50.0	5.5	-	690	7.0	NONE	SC		YONGES	1999
			341	120.0	50.0	1.5		-					ISLAND	
KS 5003	NOT/DOC	378	4A43	120.0	50.0	3.5	-	690	7.0	NONE	IL		HARTFORD	2001
			341	120.0	50.0	1.5		-						
KS 5501	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	LA		HARVEY	1997
			341	120.0	55.0	1.5		-						
KS 5502	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	LA		HARVEY	1997
			341	120.0	55.0	1.5		-						
KS 5503	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	MA		BOSTON	1998
			341	120.0	55.0	1.5		-						
KS 5504	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	LA		HARVEY	1998
			341	120.0	55.0	1.5		-						
KS 5505	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	VA		NORFOLK	1999
			341	120.0	55.0	1.5		-						
KS 5506	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	LA		HARVEY	1999
			341	120.0	55.0	1.5		-						
KS 5507	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	MD		BALTIMORE	1999
			341	120.0	55.0	1.5		-						
KS 5508	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	MA		BOSTON	1999
			341	120.0	55.0	1.5		-						
KS 5509	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	TX		CHANNEL-	2002
			341	120.0	55.0	1.5		-					VIEW	
KS 5510	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	IL		HARTFORD	2002
			341	120.0	55.0	1.5		-						
KS 5511	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	IL		HARTFORD	2002
			341	120.0	55.0	1.5		-						
KS 5512	NOT/DOC	416	4A43	120.0	55.0	5.5	-	720	7.0	NONE	LA		HARVEY	2002
			341	120.0	55.0	1.5		-						
KS 6000	1159351	900	4A43	150.0	60.0	8.5	-	1500	10.0	NONE	LA		HARVEY	2002
			341	150.0	60.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
KS 6001	NOT/DOC	900	4A43	150.0	60.0	8.5	-	1500	10.0	NONE	VA		NORFOLK	2002
			341	150.0	60.0	1.5		-						
KS 6002	NOT/DOC	900	4A43	150.0	60.0	8.5	-	1500	10.0	NONE	LA		HARVEY	2002
			341	150.0	60.0	1.5		-						
KS 6003	NOT/DOC	900	4A43	150.0	60.0	8.5	-	1500	10.0	NONE	LA		HARVEY	2002
			341	150.0	60.0	1.5		-						
LOCKWOOD 6	979083	343	4A43	140.0	40.0	8.0	-	1050	9.5	NONE	LA		HARVEY	1991
			341	140.0	40.0	1.5		-						
LOCKWOOD 2001	979084	842	4A43	200.0	48.0	10.5	-	2350	12.0	NONE	VA		NORFOLK	1991
			341	200.0	48.0	1.5		-						
M 16	NOT/DOC	5	4A43	24.0	10.0	1.5	-	10	2.5	NONE	LA		NEW ORLEANS	1900
			341	24.0	10.0	1.0		-						
M 24	NOT/DOC	16	4A43	40.0	24.0	1.5	-	60	3.0	NONE	LA		NEW ORLEANS	1975
			341	40.0	24.0	1.5		-						
M 26	NOT/DOC	37	4A43	42.0	26.0	1.5	-	78	3.0	NONE	TX		CHANNEL-VIEW	1900
			341	42.0	26.0	1.5		-						
M 31	NOT/DOC	15	4A43	35.0	12.0	12.5	-	13	3.5	NONE	VA		NORFOLK	1992
			341	35.0	12.0	12.5		-						
M 32	NOT/DOC	79	4A43	50.0	32.0	5.5	-	13	7.0	NONE	LA		HARVEY	1983
			341	50.0	32.0	1.5		-						
M 33	NOT/DOC	15	4A43	35.0	12.5	2.0	-	50	3.5	NONE	LA		HARVEY	1992
			341	35.0	12.5	1.5		-						
M 34	NOT/DOC	15	4A43	35.0	12.6	2.0	-	13	3.5	NONE	LA		HARVEY	1992
			341	35.0	12.6	1.5		-						
M 35	NOT/DOC	8	4A43	35.0	12.5	1.5	-	13	3.0	NONE	TX		CHANNEL-VIEW	1991
			341	35.0	12.5	1.5		-						
M 36	NOT/DOC	8	4A43	35.0	12.5	1.5	-	13	3.0	NONE	LA		HARVEY	1992
			341	35.0	12.5	1.5		-						
M 37	NOT/DOC	15	4A43	35.0	12.5	2.0	-	13	3.5	NONE	LA		HARVEY	1992
			341	35.0	12.5	1.5		-						
M 38	NOT/DOC	15	4A43	35.0	12.5	2.0	-	13	3.5	NONE	LA		HARVEY	1992
			341	35.0	12.5	1.5		-						
M 39	NOT/DOC	15	4A43	35.0	12.5	2.0	-	13	3.5	NONE	TX		CHANNEL-VIEW	1992
			341	35.0	12.5	1.5		-						
M 107	NOT/DOC	197	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HARVEY	1970
			341	110.0	30.0	1.5		-						
M 203	NOT/DOC	195	4A43	120.0	30.0	5.5	-	350	7.0	NONE	VA		NORFOLK	1979
			341	120.0	30.0	1.5		-						
M 205	NOT/DOC	500	4A43	120.0	30.0	5.5	-	440	7.0	NONE	VA		NORFOLK	1981
			341	120.0	30.0	1.5		-						
M 206	NOT/DOC	500	4A43	120.0	30.0	5.5	-	440	7.0	NONE	FL		JACKSON-VILLE	1981
			341	120.0	30.0	1.5		-						
M 207	NOT/DOC	500	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
M 208	NOT/DOC	500	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1982
			341	120.0	30.0	1.5		-						
M 590	NOT/DOC	967	4A43	195.0	52.0	9.0	-	2290	10.6	NONE	LA		HARVEY	1980
			341	195.0	52.0	1.6		-						
M 592	NOT/DOC	967	4A43	195.0	52.0	9.0	-	2290	10.6	NONE	LA		HARVEY	1980
			341	195.0	52.0	1.6		-						
M 831	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1979
			341	195.0	35.0	1.5		-						
M 832	1075019	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1979
			341	195.0	35.0	1.5		-						
M 833	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1979
			341	195.0	35.0	1.5		-						
M 836	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 838	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 839	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	TX		CHANNEL-VIEW	1980
			341	195.0	35.0	1.5		-						
M 840	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	TX		CHANNEL-VIEW	1980
			341	195.0	35.0	1.5		-						
M 841	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 846	1075013	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 849	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	TX		CHANNEL-VIEW	1980
			341	195.0	35.0	1.5		-						
M 850	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 852	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	SC		YONGES ISLAND	1980
			341	195.0	35.0	1.5		-						
M 854	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 857	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 859	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 860	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1625	10.6	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 861	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1485	10.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 862	619246	548	4A43	195.0	35.0	8.0	-	1232	9.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 863	619247	548	4A43	195.0	35.0	8.0	-	1232	9.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 864	619248	548	4A43	195.0	35.0	8.0	-	1232	9.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 865	619249	548	4A43	195.0	35.0	8.0	-	1232	9.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 866	619250	548	4A43	195.0	35.0	8.0	-	1232	9.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 867	619251	548	4A43	195.0	35.0	8.0	-	1232	9.5	NONE	LA		HARVEY	1980
			341	195.0	35.0	1.5		-						
M 868	NOT/DOC	548	4A43	195.0	35.0	8.0	-	1200	9.5	NONE	TX		CHANNEL-VIEW	1990
			341	195.0	35.0	1.5		-						
M 869	NOT/DOC	548	4A43	195.0	35.0	8.0	-	1200	9.5	NONE	WV		PARKERS-BURG	1990
			341	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
M 870	NOT/DOC	524	4A43	195.0	35.0	9.0	-	1496	10.5	NONE	LA		HARVEY	1990
			341	195.0	35.0	1.5		-						
M 871	NOT/DOC	524	4A43	195.0	35.0	9.0	-	1496	10.5	NONE	LA		HARVEY	1990
			341	195.0	35.0	1.5		-						
M 872	NOT/DOC	524	4A43	195.0	35.0	9.0	-	1496	10.5	NONE	LA		HARVEY	1990
			341	195.0	35.0	1.5		-						
M 873	NOT/DOC	524	4A43	195.0	35.0	9.0	-	1496	10.5	NONE	LA		HARVEY	1990
			341	195.0	35.0	1.5		-						
M 874	NOT/DOC	524	4A43	195.0	35.0	9.0	-	1496	10.5	NONE	LA		HARVEY	1990
			341	195.0	35.0	1.5		-						
M 875	NOT/DOC	524	4A43	195.0	35.0	9.0	-	1496	10.5	NONE	LA		HARVEY	1990
			341	195.0	35.0	1.5		-						
M 876	NOT/DOC	524	4A43	195.0	35.0	9.0	-	1496	10.5	NONE	LA		HARVEY	1990
			341	195.0	35.0	1.5		-						
M 877	NOT/DOC	524	4A43	195.0	35.0	9.0	-	1496	10.5	NONE	LA		HARVEY	1990
			341	195.0	35.0	1.5		-						
M 878	NOT/DOC	524	4A43	195.0	35.0	9.0	-	1496	10.5	NONE	LA		HARVEY	1990
			341	195.0	35.0	1.5		-						
M 879	NOT/DOC	524	4A43	195.0	35.0	9.0	-	1496	10.5	NONE	LA		HARVEY	1990
			341	195.0	35.0	1.5		-						
M 880	959959	716	4A43	195.0	35.0	9.0	-	1435	10.5	NONE	VA		NORFOLK	1990
			341	195.0	35.0	1.5		-						
M 881	959960	716	4A43	195.0	35.0	9.0	-	1435	10.5	NONE	FL		JACKSON-VILLE	1990
			341	195.0	35.0	1.5		-						
M 882	NOT/DOC	548	4A43	195.0	35.0	8.0	-	1250	9.5	NONE	MA		BOSTON	1990
			341	195.0	35.0	1.5		-						
M 883	NOT/DOC	548	4A43	195.0	35.0	8.0	-	1250	9.5	NONE	VA		NORFOLK	1990
			341	195.0	35.0	1.5		-						
M 884	NOT/DOC	700	4A43	195.0	35.0	8.0	-	1250	9.5	NONE	IL		HARTFORD	1991
			341	195.0	35.0	1.5		-						
M 944	NOT/DOC	805	4A43	200.0	40.0	9.0	-	1905	10.5	NONE	LA		HARVEY	1978
			341	200.0	40.0	1.5		-						
M 946	NOT/DOC	805	4A43	200.0	40.0	9.0	-	1905	10.5	NONE	LA		HARVEY	1978
			341	200.0	40.0	1.5		-						
M 960	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	LA		HARVEY	1990
			341	250.0	54.0	1.5		-						
M 961	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	LA		HARVEY	1990
			341	250.0	54.0	1.5		-						
M 962	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	LA		HARVEY	1990
			341	250.0	54.0	1.5		-						
M 963	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	TX		CHANNEL-VIEW	1990
			341	250.0	54.0	1.5		-						
M 964	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	LA		HARVEY	1990
			341	250.0	54.0	1.5		-						
M 965	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	LA		HARVEY	1990
			341	250.0	54.0	1.5		-						
M 966	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	LA		HARVEY	1990
			341	250.0	54.0	1.5		-						
M 967	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	LA		HARVEY	1990
			341	250.0	54.0	1.5		-						
M 968	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	LA		HARVEY	1990
			341	250.0	54.0	1.5		-						
M 969	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	LA		HARVEY	1990
			341	250.0	54.0	1.5		-						
M 971	NOT/DOC	1335	4A43	250.0	54.0	9.5	-	3200	11.0	NONE	TX		CHANNEL-VIEW	1995
			341	250.0	54.0	1.5		-						
M 7000	NOT/DOC	1290	4A43	195.0	70.0	9.0	-	1650	10.5	NONE	LA		HARVEY	2005
			341	195.0	70.0	1.5		-						
M 8001	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	LA		HARVEY	1995
			341	195.0	35.0	1.5		-						
M 8002	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	LA		HARVEY	1995
			341	195.0	35.0	1.5		-						
M 8003	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	IL		HARTFORD	1995
			341	195.0	35.0	1.5		-						
M 8004	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	LA		HARVEY	1995
			341	195.0	35.0	1.5		-						
M 8005	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	LA		HARVEY	1995
			341	195.0	35.0	1.5		-						
M 8006	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	IL		HARTFORD	1995
			341	195.0	35.0	1.5		-						
M 8007	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	LA		HARVEY	1995
			341	195.0	35.0	1.5		-						
M 8008	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.6	NONE	LA		HARVEY	1995
			341	195.0	35.0	1.6		-						
M 8009	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	LA		HARVEY	1996
			341	195.0	35.0	1.5		-						
M 8010	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	LA		HARVEY	1996
			341	195.0	35.0	1.5		-						
M 8011	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	LA		HARVEY	1996
			341	195.0	35.0	1.5		-						
M 8012	NOT/DOC	602	4A43	195.0	35.0	9.0	-	1529	10.5	NONE	LA		HARVEY	1996
			341	195.0	35.0	1.5		-						
M 8013	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.5	NONE	LA		HARVEY	2001
			341	195.0	35.0	1.5		-						
M 8015	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.5	NONE	TX		CHANNEL-VIEW	2001
			341	195.0	35.0	1.5		-						
M 8016	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.5	NONE	TX		CHANNEL-VIEW	2001
			341	195.0	35.0	1.5		-						
M 8018	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.5	NONE	VA		NORFOLK	2001
			341	195.0	35.0	1.5		-						
M 8019	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.5	NONE	LA		HARVEY	2002
			341	195.0	35.0	1.5		-						
M 8020	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.6	NONE	TX		CHANNEL-VIEW	2003
			341	195.0	35.0	1.6		-						
M 8021	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.6	NONE	LA		HARVEY	2003
			341	195.0	35.0	1.6		-						
M 8024	NOT/DOC	716	4F43	195.0	35.0	9.0	-	-	10.5	NONE	LA		HARVEY	2010
			341	195.0	35.0	1.5		-						
M 8025	NOT/DOC	716	4F43	195.0	35.0	9.0	-	-	10.5	NONE	LA		HARVEY	2010
			341	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
M 8026	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.5	NONE	LA		HARVEY	2010
			341	195.0	35.0	1.5		-						
M 8027	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.5	NONE	LA		HARVEY	2010
			341	195.0	35.0	1.5		-						
M 8028	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.5	NONE	LA		HARVEY	2010
			341	195.0	35.0	1.5		-						
M 8029	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.5	NONE	LA		HARVEY	2010
			341	195.0	35.0	1.5		-						
M 8022X	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.5	NONE	LA		HARVEY	2003
			341	195.0	35.0	1.5		-						
M 8023X	NOT/DOC	716	4A43	195.0	35.0	9.0	-	1325	10.6	NONE	LA		HARVEY	2003
			341	195.0	35.0	1.6		-						
M 8023X	NOT/DOC	-	4A43	195.0	35.0	9.0	-	342	10.5	NONE	LA		HARVEY	2003
			341	195.0	35.0	1.5		-						
MAC 24	NOT/DOC	-	4A43	25.0	9.0	-	-	-	-	NONE	LA		HARVEY	1987
			341	25.0	9.0	-		-						
MARMAC 9	990156	1943	4A43	250.0	72.0	14.5	-	5312	16.0	NONE	LA		GIBSON	1993
			341	250.0	72.0	1.5		-						
MARMAC 11	1024004	1943	4A43	250.0	72.0	14.5	-	5312	16.0	NONE	LA		GIBSON	1994
			341	250.0	72.0	1.5		-						
MARMAC 12	1024657	1943	4A43	250.0	72.0	14.5	-	1943	16.0	NONE	WA		TACOMA	1994
			341	250.0	72.0	1.5		-						
MARMAC 15	1029827	1943	4A43	250.0	72.0	14.5	-	5312	16.0	NONE	LA		GIBSON	1995
			341	250.0	72.0	1.5		-						
MARMAC 16	1029828	1943	4A43	250.0	72.0	14.5	-	5312	16.0	NONE	LA		HOUMA	1995
			341	250.0	72.0	1.5		-						
MARMAC 17	1050267	1943	4A43	250.0	72.0	14.5	-	5312	16.0	NONE	LA		GIBSON	1997
			341	250.0	72.0	1.5		-						
MARMAC 18	1057219	1943	4A43	250.0	72.0	14.5	-	5312	16.0	NONE	LA		GIBSON	1998
			341	250.0	72.0	1.5		-						
MARMAC 19	1078169	1943	4A43	250.0	72.0	14.5	-	5312	16.0	NONE	LA		HARVEY	1999
			341	250.0	72.0	1.5		-						
MARMAC 20	1082049	2072	4A43	250.0	72.0	14.5	-	5540	16.0	NONE	LA		BERWICK	1999
			341	250.0	72.0	1.5		-						
MARMAC 21	1121498	2185	4A43	260.0	72.0	14.5	-	5783	16.0	NONE	LA		GIBSON	2002
			341	260.0	72.0	1.5		-						
MARMAC 22	1138353	2185	4A43	260.0	72.0	14.5	-	5692	16.0	NONE	LA		GIBSON	2003
			341	260.0	72.0	1.5		-						
MARMAC 23	1223249	2152	4A43	260.0	72.0	14.5	-	-	-	CARGO HANDLING EQUIPMENT	TX		CHANNEL-VIEW	2009
			341	260.0	72.0	1.5		-						
MARMAC 24	1223251	2185	4F43	260.0	72.0	14.5	-	-	16.0	NONE	LA		GIBSON	2010
			341	260.0	72.0	1.5		-						
MARMAC 25	1224564	2185	4F43	260.0	72.0	14.5	-	-	16.0	NONE	LA		GIBSON	2010
			341	260.0	72.0	1.5		-						
MARMAC 300	1063184	4422	4A43	300.0	100.0	18.0	-	11318	19.8	NONE	LA		GIBSON	1998
			341	300.0	100.0	1.8		-						
MARMAC 400	1100670	5805	4A43	400.0	99.8	14.0	-	12625	20.0	NONE	LA		GIBSON	2001
			341	400.0	99.8	3.0		-						
MARMAC 3018	1226374	4794	4A43	318.0	95.8	16.0	-	-	20.0	NONE	LA		GIBSON	1996
			341	318.0	95.8	4.0		-						
MB 50	NOT/DOC	40	4A43	55.0	24.0	3.5	-	60	4.0	NONE	LA		HARVEY	1983
			341	55.0	24.0	0.5		-						
MCD 203	NOT/DOC	203	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HARVEY	1978
			341	110.0	30.0	1.5		-						
MCD 204	NOT/DOC	200	4A43	110.0	30.0	5.5	-	425	7.0	NONE	TX		CHANNEL-VIEW	1978
			341	110.0	30.0	1.5		-						
MCD 205	NOT/DOC	200	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HARVEY	1978
			341	110.0	30.0	1.5		-						
MCD 208	NOT/DOC	200	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HARVEY	1978
			341	110.0	30.0	1.5		-						
MCD 210	NOT/DOC	200	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HOUMA	1978
			341	110.0	30.0	1.5		-						
MCD 215	NOT/DOC	200	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HOUMA	1978
			341	110.0	30.0	1.5		-						
MCD 216	NOT/DOC	200	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HOUMA	1978
			341	110.0	30.0	1.5		-						
MCD 301	NOT/DOC	210	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1980
			341	120.0	30.0	1.5		-						
MCD 304	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 306	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 308	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 310	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 311	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 314	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1981
			341	120.0	30.0	1.5		-						
MCD 315	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 316	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 317	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 318	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 319	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 320	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 321	NOT/DOC	200	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1981
			341	120.0	30.0	1.5		-						
MCD 323	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1982
			341	120.0	30.0	1.5		-						
MCD 324	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1982
			341	120.0	30.0	1.5		-						
MCD 332	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1982
			341	120.0	30.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
MCD 333	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1982
			341	120.0	30.0	1.5		-						
MCD 334	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1982
			341	120.0	30.0	1.5		-						
MCD 335	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1982
			341	120.0	30.0	1.5		-						
MCD 337	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1981
			341	120.0	30.0	1.5		-						
MCD 338	NOT/DOC	195	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1982
			341	120.0	30.0	1.5		-						
MCD 340	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1991
			341	120.0	30.0	1.5		-						
MCD 341	047590	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1991
			341	120.0	30.0	1.5		-						
MCD 342	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1991
			341	120.0	30.0	1.5		-						
MCD 343	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1991
			341	120.0	30.0	1.5		-						
MCD 344	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	TX		CHANNEL-VIEW	1991
			341	120.0	30.0	1.5		-						
MCD 345	041682	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1991
			341	120.0	30.0	1.5		-						
MCD 346	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1991
			341	120.0	30.0	1.5		-						
MCD 347	045281	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1991
			341	120.0	30.0	1.5		-						
MCD 348	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1991
			341	120.0	30.0	1.5		-						
MCD 349	045282	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1991
			341	120.0	30.0	1.5		-						
MCD 350	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1991
			341	120.0	30.0	1.5		-						
MCD 351	1030772	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	VA		NORFOLK	1991
			341	120.0	30.0	1.5		-						
MCD 352	047591	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1991
			341	120.0	30.0	1.5		-						
MCD 353	047592	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1991
			341	120.0	30.0	1.5		-						
MCD 354	047593	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1991
			341	120.0	30.0	1.5		-						
MCD 355	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1994
			341	120.0	30.0	1.5		-						
MCD 356	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1994
			341	120.0	30.0	1.5		-						
MCD 357	050149	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1994
			341	120.0	30.0	1.5		-						
MCD 358	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1994
			341	120.0	30.0	1.5		-						
MCD 359	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1994
			341	120.0	30.0	1.5		-						
MCD 360	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1994
			341	120.0	30.0	1.5		-						
MCD 361	050150	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1994
			341	120.0	30.0	1.5		-						
MCD 362	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1994
			341	120.0	30.0	1.5		-						
MCD 363	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1994
			341	120.0	30.0	1.5		-						
MCD 364	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1994
			341	120.0	30.0	1.5		-						
MCD 365	050151	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1994
			341	120.0	30.0	1.5		-						
MCD 366	050152	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	1994
			341	120.0	30.0	1.5		-						
MCD 367	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1994
			341	120.0	30.0	1.5		-						
MCD 368	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	TX		CHANNEL-VIEW	1994
			341	120.0	30.0	1.5		-						
MCD 369	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1994
			341	120.0	30.0	1.5		-						
MCD 370	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	TX		CHANNEL-VIEW	1994
			341	120.0	30.0	1.5		-						
MCD 371	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	TX		CHANNEL-VIEW	1994
			341	120.0	30.0	1.5		-						
MCD 372	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1997
			341	120.0	30.0	1.5		-						
MCD 373	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1997
			341	120.0	30.0	1.5		-						
MCD 374	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1997
			341	120.0	30.0	1.5		-						
MCD 375	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1997
			341	120.0	30.0	1.5		-						
MCD 376	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1998
			341	120.0	30.0	1.5		-						
MCD 377	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1998
			341	120.0	30.0	1.5		-						
MCD 378	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1998
			341	120.0	30.0	1.5		-						
MCD 379	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1998
			341	120.0	30.0	1.5		-						
MCD 380	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1998
			341	120.0	30.0	1.5		-						
MCD 381	NOT/DOC	214	4A43	120.0	30.0	3.5	-	365	7.0	NONE	LA		HARVEY	2001
			341	120.0	30.0	1.5		-						
MCD 382	NOT/DOC	214	4A43	120.0	30.0	3.5	-	365	7.0	NONE	LA		HARVEY	2001
			341	120.0	30.0	1.5		-						
MCD 383	NOT/DOC	214	4A43	120.0	30.0	5.5	-	365	7.0	NONE	LA		HARVEY	2002
			341	120.0	30.0	1.5		-						
MCD 384	NOT/DOC	214	4A43	120.0	30.0	5.5	-	365	7.0	NONE	LA		HARVEY	2002
			341	120.0	30.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
MCD 385	NOT/DOC	214	4A43	120.0	30.0	5.5	-	365	7.0	NONE	LA		HARVEY	2002
			341	120.0	30.0	1.5		-						
MCD 386	NOT/DOC	214	4A43	120.0	30.0	5.5	-	365	7.0	NONE	LA		HARVEY	2002
			341	120.0	30.0	1.5		-						
MCD 387	NOT/DOC	214	4A43	120.0	30.0	5.5	-	365	7.0	NONE	LA		HARVEY	2002
			341	120.0	30.0	1.5		-						
MCD 388	NOT/DOC	214	4A43	120.0	30.0	5.5	-	365	7.0	NONE	LA		HARVEY	2002
			341	120.0	30.0	1.5		-						
MCD 389	NOT/DOC	214	4A43	120.0	30.0	5.5	-	365	7.0	NONE	LA		HARVEY	2002
			341	120.0	30.0	1.5		-						
MCD 390	NOT/DOC	214	4A43	120.0	30.0	5.5	-	365	7.0	NONE	LA		HOUMA	2003
			341	120.0	30.0	1.5		-						
MCD 391	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	TX		CHANNEL-VIEW	2007
			341	120.0	30.0	1.5		-						
MCD 392	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.5		-						
MCD 393	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HOUMA	2007
			341	120.0	30.0	1.5		-						
MM 3516	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3517	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3518	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3519	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3520	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3522	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3523	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3524	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3525	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3526	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3527	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3528	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3529	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3530	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3531	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3532	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3533	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3534	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3535	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3536	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3537	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3538	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3539	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3540	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3541	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3542	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3543	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3544	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3545	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3546	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3547	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3548	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3549	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3550	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
MM 3566	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3567	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3568	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3569	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3570	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3571	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3572	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
MM 3573	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3574	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3575	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3576	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3577	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3578	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3579	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MM 3580	NOT/DOC	799	4A40	195.0	35.0	11.5	-	1934	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
MMB 3502	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1996
			344	200.0	35.0	1.5		-						
MMB 3503	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1996
			344	200.0	35.0	1.5		-						
MMB 3504	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1996
			344	200.0	35.0	1.5		-						
MMB 3505	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1996
			344	200.0	35.0	1.5		-						
MMB 3506	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1996
			344	200.0	35.0	1.5		-						
MMB 3507	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1996
			344	200.0	35.0	1.5		-						
MMB 3508	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1996
			344	200.0	35.0	1.5		-						
MMB 3509	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1997
			344	200.0	35.0	1.5		-						
MMB 3510	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1997
			344	200.0	35.0	1.5		-						
MMB 3511	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1997
			344	200.0	35.0	1.5		-						
MMB 3512	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1997
			344	200.0	35.0	1.5		-						
MMB 3513	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1997
			344	200.0	35.0	1.5		-						
MMB 3514	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1997
			344	200.0	35.0	1.5		-						
MMB 3515	NOT/DOC	910	4A40	200.0	35.0	11.5	-	1885	13.0	NONE	LA		HARVEY	1997
			344	200.0	35.0	1.5		-						
MS 8	NOT/DOC	575	4A43	195.0	35.0	8.0	-	1250	95.0	NONE	LA		NEW ORLEANS	1945
			341	195.0	35.0	1.5		-						
NESI 10	1028409	687	4A41	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1994
			345	195.0	35.0	1.5		-						
NESI 11	1028410	687	4A41	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1994
			345	195.0	35.0	1.5		-						
NESI 12	1028411	687	4A41	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1994
			345	195.0	35.0	1.5		-						
NESI 13	1028413	687	4A41	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1994
			345	195.0	35.0	1.5		-						
NESI 14	1028412	687	4A41	195.0	35.0	10.5	-	6800	12.0	NONE	LA		HARVEY	1994
			345	195.0	35.0	1.5		-						
NESI 15	1028415	687	4A41	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1994
			345	195.0	35.0	1.5		-						
NESI I	990796	277	4A43	110.0	40.0	6.0	-	615	7.5	NONE	LA		HARVEY	1993
			341	110.0	40.0	1.5		-						
NESI II	993487	273	4A43	110.0	40.0	5.5	-	615	7.0	NONE	LA		HARVEY	1991
			341	110.0	40.0	1.5		-						
NO 3584	NOT/DOC	737	4A40	195.0	35.0	11.5	-	1600	13.0	NONE	LA		HARVEY	1999
			344	195.0	35.0	1.5		-						
NO. 502	NOT/DOC	-	4A43	-	-	-	-	-	-	NONE				1990
			341	-	-	-		-						
NO. 1867	NOT/DOC	450	4A47	175.0	26.0	9.5	-	1000	11.0	NONE	LA		GIBSON	1975
			344	175.0	26.0	1.5		-						
NO. 1872	NOT/DOC	450	4A47	175.0	26.0	9.5	-	1000	11.0	NONE	LA		HARVEY	1975
			344	175.0	26.0	1.5		-						
NO. 1879	NOT/DOC	450	4A47	175.0	26.0	9.5	-	1000	11.0	NONE	LA		GIBSON	1975
			344	175.0	26.0	1.5		-						
NO. 1883	NOT/DOC	450	4A40	175.0	26.0	9.5	-	1000	11.0	NONE	LA		HARVEY	1976
			344	175.0	26.0	1.5		-						
NO. 1888	NOT/DOC	450	4A40	175.0	26.0	9.5	-	1000	11.0	NONE	LA		HARVEY	1976
			344	175.0	26.0	1.5		-						
NO. 1889	NOT/DOC	450	4A40	175.0	26.0	9.5	-	1000	11.0	NONE	LA		GIBSON	1976
			344	175.0	26.0	1.5		-						
NO. 3551	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
NO. 3552	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	KY		PADUCAH	1996
			344	195.0	35.0	1.5		-						
NO. 3553	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	KY		PADUCAH	1996
			344	195.0	35.0	1.5		-						
NO. 3554	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	KY		PADUCAH	1996
			344	195.0	35.0	1.5		-						
NO. 3555	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
NO. 3556	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	KY		PADUCAH	1996
			344	195.0	35.0	1.5		-						
NO. 3557	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	KY		PADUCAH	1996
			344	195.0	35.0	1.5		-						
NO. 3558	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
NO. 3559	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
NO. 3560	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
NO. 3561	NOT/DOC	737	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	KY		PADUCAH	1996
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
NO. 3562	NOT/DOC	737	4A40 344	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1996
NO. 3563	NOT/DOC	737	4A40 344	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1996
NO. 3581	NOT/DOC	737	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	13.0	NONE	LA		HARVEY	1999
NO. 3582	NOT/DOC	737	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	13.0	NONE	LA		HARVEY	1999
NO. 3583	NOT/DOC	737	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	13.0	NONE	LA		HARVEY	1999
NO. 3585	NOT/DOC	737	4A40 344	195.0 195.0	35.0 35.0	11.5 1.5	-	1600 -	13.0	NONE	LA		HARVEY	1999
NO. 6101	NOT/DOC	687	4A41 345	195.0 195.0	35.0 35.0	10.5 1.5	-	1720 -	12.0	NONE	FL		JACKSON-VILLE	1995
NO. 6102	NOT/DOC	622	4A40 344	195.0 195.0	35.0 35.0	10.5 1.5	-	1720 -	12.0	NONE	LA		HARVEY	1979
NO. 6103	NOT/DOC	622	4A40 344	195.0 195.0	35.0 35.0	10.5 1.5	-	1720 -	12.0	NONE	LA		HARVEY	1979
NO. 6107	NOT/DOC	690	4A40 344	195.0 195.0	35.0 35.0	10.5 1.5	-	1630 -	12.0	NONE	LA		HARVEY	1977
NO. 6108	NOT/DOC	687	4A41 345	195.0 195.0	35.0 35.0	10.5 1.5	-	1720 -	12.0	NONE	SC		YONGES ISLAND	1995
NO. 6206	NOT/DOC	695	4A40 344	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1981
NO. 6525	NOT/DOC	936	4A40 344	195.0 195.0	35.0 35.0	10.5 1.5	-	1630 -	12.0	NONE	LA		HARVEY	1973
NO. 6534	NOT/DOC	936	4A40 344	195.0 195.0	35.0 35.0	10.5 1.5	-	1630 -	12.0	NONE	LA		GIBSON	1973
NO. 3564D	NOT/DOC	737	4A40 344	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1996
NO. 3565D	NOT/DOC	737	4A40 344	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1996
OU 3	635618	434	4A43 341	140.0 140.0	39.0 39.0	7.5 1.5	-	850 -	9.0	NONE	MD		BALTIMORE	1981
OU 4	970184	383	4A43 341	140.0 140.0	40.0 40.0	8.0 1.5	-	1050 -	9.5	NONE	MD		BALTIMORE	1990
OU 5	NOT/DOC	383	4A43 341	140.0 140.0	40.0 40.0	8.0 1.5	-	1050 -	9.5	NONE	VA		NORFOLK	1990
OU 141	639591	323	4A43 341	140.0 140.0	39.0 39.0	5.0 4.0	-	845 -	9.0	NONE	LA		HARVEY	1981
OU 142	654014	323	4A43 341	140.0 140.0	39.0 39.0	7.5 1.5	-	880 -	9.0	NONE	LA		HARVEY	1981
OU 144	607021	324	4A43 341	140.0 140.0	39.0 39.0	7.5 1.5	-	845 -	9.0	NONE	LA		HARVEY	1979
OU 145	612978	347	4A43 341	140.0 140.0	39.0 39.0	5.0 4.0	-	845 -	9.0	NONE	LA		HARVEY	1979
OU 148	NOT/DOC	347	4A43 341	140.0 140.0	39.0 39.0	7.5 1.5	-	845 -	9.0	NONE	MD		BALTIMORE	1982
OU 501	NOT/DOC	190	4A43 341	110.0 110.0	30.0 30.0	5.5 1.5	-	425 -	7.0	NONE	LA		HARVEY	1980
OU 502	NOT/DOC	191	4A43 341	110.0 110.0	30.0 30.0	5.5 1.5	-	425 -	7.0	NONE	LA		HARVEY	1980
OU 503	NOT/DOC	191	4A43 341	110.0 110.0	30.0 30.0	5.5 1.5	-	425 -	7.0	NONE	LA		HOUMA	1980
OU 504	NOT/DOC	191	4A43 341	110.0 110.0	30.0 30.0	5.5 1.5	-	425 -	7.0	NONE	VA		NORFOLK	1980
OU 506	NOT/DOC	218	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	440 -	7.0	NONE	TX		CHANNEL-VIEW	1981
OU 731	NOT/DOC	867	4A43 341	180.0 180.0	54.0 54.0	10.5 1.5	-	2360 -	12.0	NONE	LA		HARVEY	1978
OU 751	645679	867	4A43 341	180.0 180.0	54.0 54.0	10.5 1.5	-	2360 -	12.0	NONE	LA		HARVEY	1982
OU 752	645680	867	4A43 341	180.0 180.0	54.0 54.0	10.5 1.5	-	2360 -	12.0	NONE	LA		HARVEY	1982
OU 753	645681	867	4A43 341	180.0 180.0	54.0 54.0	10.5 1.5	-	2360 -	12.0	NONE	VA		NORFOLK	1982
OU 761	632680	764	4A43 341	160.0 160.0	54.0 54.0	10.5 1.5	-	2104 -	12.0	NONE	LA		HARVEY	1981
OU 762	NOT/DOC	764	4A43 341	160.0 160.0	54.0 54.0	10.5 1.5	-	2104 -	12.0	NONE	LA		HARVEY	1981
OU 765	588048	764	4A43 341	160.0 160.0	54.0 54.0	11.0 1.5	-	2172 -	12.5	NONE	LA		HOUMA	1977
OU 780	636058	854	4A43 341	180.0 180.0	54.0 54.0	10.5 1.5	-	2200 -	12.0	NONE	LA		HARVEY	1981
OU 2000	960141	799	4A43 341	200.0 200.0	48.0 48.0	10.5 1.5	-	2350 -	12.0	NONE	LA		HARVEY	1989
OU 2168	656055	1693	4A43 341	210.0 210.0	68.0 68.0	12.5 2.5	-	2093 -	15.0	NONE	LA		HARVEY	1983
PM 4	NOT/DOC	442	4A43 341	130.0 130.0	54.0 54.0	5.5 1.5	-	910 -	7.0	NONE	WV		PARKERS-BURG	1979
PM 5	NOT/DOC	283	4A43 341	100.0 100.0	45.0 45.0	5.5 1.5	-	480 -	7.0	NONE	WV		PARKERS-BURG	1979
PM 6	NOT/DOC	283	4A43 341	100.0 100.0	45.0 45.0	5.5 1.5	-	480 -	7.0	NONE	IL		HARTFORD	1980
PM 7	NOT/DOC	632	4A43 341	130.0 130.0	60.0 60.0	7.5 1.5	-	1450 -	9.0	NONE	LA		HARVEY	1981
SD 1200	1065094	209	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	1335 -	7.0	NONE	LA		HARVEY	1998
SD 1201	1061368	209	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	1335 -	7.0	NONE	LA		HOUMA	1998
SD 1205	612764	214	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	1335 -	7.0	NONE	LA		HARVEY	2003
SD 1206	612767	214	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	1335 -	7.0	NONE	LA		HARVEY	2003
SD 1207	612769	214	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	1335 -	7.0	NONE	LA		HOUMA	2003
SD 1208	612770	214	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	1335 -	7.0	NONE	LA		HARVEY	2003
SD 1209	612773	214	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	1335 -	7.0	NONE	LA		HARVEY	2003

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
SD 1210	930003	211	4A43	120.0	30.0	5.5	-	1335	7.0	NONE	LA		HOUMA	2008
			341	120.0	30.0	1.5		-						
SD 1211	930004	211	4A43	120.0	30.0	5.5	-	1335	7.0	NONE	LA		HOUMA	2008
			341	120.0	30.0	1.5		-						
SD 1212	930005	211	4A43	120.0	30.0	5.5	-	1335	7.0	NONE	LA		HOUMA	2008
			341	120.0	30.0	1.5		-						
SD 1213	930006	211	4A43	120.0	30.0	5.5	-	1335	7.0	NONE	LA		HOUMA	2008
			341	120.0	30.0	1.5		-						
SD 1214	930007	211	4A43	120.0	30.0	5.5	-	1335	7.0	NONE	LA		HOUMA	2008
			341	120.0	30.0	1.5		-						
SH 202	1035820	687	4A41	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1991
			345	195.0	35.0	1.5		-						
SH 217	1036774	687	4A41	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1994
			345	195.0	35.0	1.5		-						
SH 218	1036775	687	4A41	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1994
			345	195.0	35.0	1.5		-						
SH 219	049473	687	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
SH 220	049474	687	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
SH 221	049475	687	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
SH 222	049476	687	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			344	195.0	35.0	1.5		-						
SH 223	1049210	687	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			341	195.0	35.0	1.5		-						
SH 224	1057379	687	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1996
			341	195.0	35.0	1.5		-						
SH 235	054299	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 236	054300	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 237	054301	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 238	054302	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 239	054303	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 240	054304	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 242	1063604	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 243	1063605	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 244	1063606	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 245	1063607	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 247	1063609	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 248	1063610	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 249	1063611	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 250	1063612	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 251	1063613	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 252	1063614	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1998
			341	195.0	35.0	1.5		-						
SH 253	1118816	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	2001
			341	195.0	35.0	1.5		-						
SH 254	1118823	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	2001
			341	195.0	35.0	1.5		-						
SH 255	1118830	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	2001
			341	195.0	35.0	1.5		-						
SH 256	1118832	688	4A43	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	2001
			341	195.0	35.0	1.5		-						
T 517E	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	VA		NORFOLK	1966
			341	140.0	39.0	1.5		-						
T 518E	NOT/DOC	417	4A43	140.0	39.0	7.5	-	885	9.0	NONE	LA		HARVEY	1966
			341	140.0	39.0	1.5		-						
TJ 14E	NOT/DOC	191	4A43	100.0	30.0	6.0	-	445	7.5	NONE	LA		HARVEY	1965
			341	100.0	30.0	1.5		-						
TJ 153	NOT/DOC	182	4A40	110.0	30.0	5.0	-	390	6.5	NONE	LA		HARVEY	1957
			344	110.0	30.0	1.5		-						
TJ 160	529904	195	4A43	110.0	30.0	5.5	-	378	7.0	NONE	LA		HARVEY	1970
			341	110.0	30.0	1.5		-						
TJ 168	532438	195	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HARVEY	1976
			341	110.0	30.0	1.5		-						
TJ 169	532439	195	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		HOUMA	1977
			341	110.0	30.0	1.5		-						
U 210	1052577	1201	4A40	210.0	60.0	12.0	-	3047	13.5	NONE	LA		GIBSON	1997
			344	210.0	60.0	1.5		-						
U 743	635543	453	4A43	140.0	40.0	7.5	-	862	9.0	NONE	LA		HARVEY	1981
			341	140.0	40.0	1.5		-						
U 745	635545	453	4A43	140.0	40.0	7.5	-	862	9.0	NONE	LA		HARVEY	1981
			341	140.0	40.0	1.5		-						
U 766	1136904	537	4A43	160.0	50.0	6.5	-	1150	8.0	NONE	SC		YONGES ISLAND	2002
			341	160.0	50.0	1.5		-						
U 784	638315	854	4A43	180.0	54.0	10.5	-	2285	12.0	NONE	LA		GIBSON	1981
			341	180.0	54.0	1.5		-						
U 785	640054	824	4A43	180.0	54.0	10.5	-	2360	12.0	NONE	LA		HARVEY	1981
			341	180.0	54.0	1.5		-						
U 790	962134	891	4A43	180.0	54.0	11.0	-	2383	12.5	NONE	LA		GIBSON	1990
			341	180.0	54.0	1.5		-						
U 791	962135	891	4A43	180.0	54.0	11.0	-	2383	12.5	NONE	VA		NORFOLK	1990
			341	180.0	54.0	1.5		-						
U 792	962136	891	4A43	180.0	54.0	11.0	-	2383	12.5	NONE	LA		HARVEY	1990
			341	180.0	54.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
U 793	962137	891	4A43	180.0	54.0	11.0	-	2383	12.5	NONE	LA		HARVEY	1990
			341	180.0	54.0	1.5		-						
U 794	962138	891	4A43	180.0	54.0	11.0	-	2383	12.5	NONE	LA		BERWICK	1990
			341	180.0	54.0	1.5		-						
U 795	962139	891	4A43	180.0	54.0	11.0	-	2383	12.5	NONE	LA		GIBSON	1990
			341	180.0	54.0	1.5		-						
U 796	1044162	850	4A43	180.0	54.0	11.0	-	2330	12.5	NONE	LA		HARVEY	1996
			341	180.0	54.0	1.5		-						
U 797	1046345	850	4A43	180.0	54.0	11.0	-	2330	12.5	NONE	LA		GIBSON	1996
			341	180.0	54.0	1.5		-						
U 798	1068524	850	4A43	180.0	54.0	11.0	-	2330	12.5	NONE	VA		NORFOLK	1998
			341	180.0	54.0	1.5		-						
U 799	1068525	850	4A43	180.0	54.0	11.0	-	2330	12.5	NONE	LA		GIBSON	1998
			341	180.0	54.0	1.5		-						
U 800	1131544	852	4A43	180.0	54.0	11.0	-	2330	12.5	NONE	LA		AMELIA	2002
			341	180.0	54.0	1.5		-						
U 801	1131545	852	4A43	180.0	54.0	11.0	-	2330	12.5	NONE	LA		HARVEY	2002
			341	180.0	54.0	1.5		-						
U 802	1141759	852	4A43	180.0	54.0	11.0	-	2330	12.5	NONE	VA		NORFOLK	2003
			341	180.0	54.0	1.5		-						
U 803	1147657	852	4A43	180.0	54.0	11.0	-	2330	12.5	NONE	LA		HARVEY	2003
			341	180.0	54.0	1.5		-						
U 860	1210473	993	4A43	180.0	60.0	11.0	-	2710	12.5	NONE	LA		HARVEY	2008
			341	180.0	60.0	1.5		-						
U 861	1210474	993	4A43	180.0	60.0	11.0	-	2710	12.5	NONE	LA		HARVEY	2008
			341	180.0	60.0	1.5		-						
U 1401	1074147	356	4A43	140.0	40.0	7.5	-	915	9.0	NONE	LA		HARVEY	1999
			341	140.0	40.0	1.5		-						
U 1402	1074148	356	4A43	140.0	40.0	7.5	-	902	9.0	NONE	VA		NORFOLK	1999
			341	140.0	40.0	1.5		-						
U 1403	1081945	356	4A43	140.0	40.0	7.5	-	915	9.0	NONE	LA		HARVEY	1999
			341	140.0	40.0	1.5		-						
U 1404	1081946	356	4A43	140.0	40.0	7.5	-	902	9.0	NONE	LA		HOUMA	1999
			341	140.0	40.0	1.5		-						
U 1405	1087844	356	4A43	140.0	40.0	7.5	-	902	9.0	NONE	MA		BOSTON	2000
			341	140.0	40.0	1.5		-						
U 1406	1089891	356	4A43	140.0	40.0	7.5	-	915	9.0	NONE	VA		NORFOLK	2000
			341	140.0	40.0	1.5		-						
U 2050	1091840	959	4A43	200.0	50.0	11.5	-	2325	13.0	NONE	LA		HARVEY	2000
			341	200.0	50.0	1.5		-						
USC 101	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	TX		CHANNEL-VIEW	1980
			341	120.0	30.0	1.5		-						
USC 103	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1980
			341	120.0	30.0	1.5		-						
USC 106	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1980
			341	120.0	30.0	1.5		-						
USC 109	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1980
			341	120.0	30.0	1.5		-						
USC 110	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		HARVEY	1980
			341	120.0	30.0	1.5		-						
VB 535	NOT/DOC	200	4A43	110.0	30.0	5.5	-	425	7.0	NONE	IL		HARTFORD	1969
			341	110.0	30.0	1.5		-						
WGH 79	NOT/DOC	695	4A43	195.0	35.0	10.5	-	1720	12.0	NONE	LA		HARVEY	1969
			341	195.0	35.0	1.5		-						
WGH 81	NOT/DOC	695	4A43	195.0	35.0	10.5	-	1720	12.0	NONE	LA		HARVEY	1969
			341	195.0	35.0	1.5		-						
WGH 84	NOT/DOC	695	4A40	195.0	35.0	10.5	-	1720	12.0	NONE	LA		HARVEY	1969
			344	195.0	35.0	1.5		-						
NO 1907	625306	737	5A71	195.0	35.0	10.5	-	1600	12.0	NONE	LA		HARVEY	1980
			142	195.0	35.0	1.5		-						
SD 1202	1052358	211	5A74	120.0	30.0	5.5	-	1335	7.0	NONE	LA		HARVEY	1997
			149	120.0	30.0	1.5		-						
SD 1203	1074504	245	5A74	120.0	30.0	5.5	-	1335	7.0	NONE	LA		HOUMA	1998
			149	120.0	30.0	1.5		-						
SD 1204	1074505	245	5A74	120.0	30.0	5.5	-	1335	7.0	NONE	LA		HARVEY	1998
			149	120.0	30.0	1.5		-						
SD 3401	050436	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HARVEY	1996
			142	140.0	34.0	1.5		-						
SD 3402	050437	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HARVEY	1996
			142	140.0	34.0	1.5		-						
SD 3403	050438	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HARVEY	1996
			142	140.0	34.0	1.5		-						
SD 3404	050439	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HOUMA	1996
			142	140.0	34.0	1.5		-						
SD 3405	050440	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HOUMA	1996
			142	140.0	34.0	1.5		-						
SD 3406	050441	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HOUMA	1996
			142	140.0	34.0	1.5		-						
SD 3407	050442	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HARVEY	1996
			142	140.0	34.0	1.5		-						
SD 3408	050443	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HOUMA	1996
			142	140.0	34.0	1.5		-						
SD 3409	050444	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HARVEY	1996
			142	140.0	34.0	1.5		-						
SD 3410	050445	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HOUMA	1996
			142	140.0	34.0	1.5		-						
SD 3411	051882	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HOUMA	1996
			142	140.0	34.0	1.5		-						
SD 3412	051883	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HARVEY	1996
			142	140.0	34.0	1.5		-						
SD 3413	051884	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HARVEY	1996
			142	140.0	34.0	1.5		-						
SD 3414	051885	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HOUMA	1996
			142	140.0	34.0	1.5		-						
SD 3415	052003	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HOUMA	1997
			142	140.0	34.0	1.5		-						
SD 3416	052004	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HOUMA	1997
			142	140.0	34.0	1.5		-						
SD 3417	052005	342	5A71	140.0	34.0	6.5	-	2400	8.0	NONE	LA		HOUMA	1997
			142	140.0	34.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) — Con't														
SD 3418	052006	342	5A71 142	140.0 140.0	34.0 34.0	6.5 1.5	-	2400 -	8.0	NONE	LA		HOUMA	1997
SD 3419	052007	342	5A71 142	140.0 140.0	34.0 34.0	6.5 1.5	-	2400 -	8.0	NONE	LA		HOUMA	1997
SD 3420	052008	342	5A71 142	140.0 140.0	34.0 34.0	6.5 1.5	-	2400 -	8.0	NONE	LA		HOUMA	1997
SH 201	1035819	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 203	1035822	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 204	1035823	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 205	1035824	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 206	1035825	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 207	1035826	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 208	1035827	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 209	1035828	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 210	1035829	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 211	1035830	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 212	1035831	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 213	1035833	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 214	1035834	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1991
SH 215	1036772	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1994
SH 216	1036773	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1994
SH 225	1040050	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1996
SH 226	1040051	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1996
SH 227	1040052	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1996
SH 228	1040053	687	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1996
SH 229	1050633	688	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1997
SH 230	1050634	688	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1997
SH 231	1050635	688	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1997
SH 232	1050636	688	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1997
SH 233	1050637	688	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1997
SH 234	1050638	688	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1997
SH 241	1063603	688	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1998
SH 246	1063608	688	5A71 142	195.0 195.0	35.0 35.0	10.5 1.5	-	1600 -	12.0	NONE	LA		HARVEY	1998
(32) MCDONOUGH PROJECT SERVICES, LP														
BERNARD P	601937	66	3A35 432	56.5 56.5	22.1 22.1	7.5 6.5	800	- -	38.0	NONE	LA		NEW ORLEANS	1979 * 2002
CLAUDE R.	632830	64	3A35 432	65.0 65.0	26.0 26.0	7.2 5.5	1600	- -	41.0	NONE	LA		NEW ORLEANS	1981
DAVID H	527604	110	3A35 432	56.0 56.0	22.0 22.0	7.0 6.0	800	- -	26.0	NONE	LA		HARVEY	1970 * 2003
HARBOR EXPRESS	1026969	26	3A35 432	46.0 46.0	15.0 15.0	4.0 1.7	600	- -	20.0	NONE	TX		CHANNEL-VIEW	1993
HEAVY C	1072173	32	3A35 432	36.0 36.0	18.0 18.0	5.0 4.0	350	- -	26.9	NONE	LA		HARVEY	1998
JOHN G	578760	108	3A35 432	66.4 66.4	24.0 24.0	10.2 7.2	1200	- -	44.0	NONE	LA		NEW ORLEANS	1976 * 2002
MARK K	633411	93	3A35 432	65.0 65.0	24.0 24.0	9.6 7.6	1600	- -	42.0	NONE	LA		NEW ORLEANS	1981
ROGER K	533862	108	3A35 432	58.0 58.0	22.0 22.0	7.0 6.5	800	- -	34.0	NONE	LA		NEW ORLEANS	1971
RON W	556958	34	3A35 432	45.6 45.6	19.0 19.0	6.0 1.2	340	- -	35.0	NONE	TX		CHANNEL-VIEW	1974
(20) MCGINNIS, INC.														
ALAN ALBRIGHT	589435	61	3A35 432	57.7 60.0	22.0 22.0	5.5 5.0	920	- -	31.8	NONE	KY		PADUCAH	1977
BRANT	614581	38	3A35 432	47.1 47.1	20.1 20.1	7.4 1.0	750	- -	24.0	NONE	OH		SOUTH POINT	1979
BRUCE D	543927	37	3A35 432	52.0 52.0	18.6 18.6	6.1 1.6	850	- -	28.0	NONE	OH		SOUTH POINT	1972
BTU SPECIAL	572552	33	3A35 432	47.1 47.1	18.6 18.6	6.5 1.5	600	- -	29.2	NONE	OH		CINCINNATI	1976
CANADIAN	629862	38	3A35 432	47.1 47.1	20.1 22.0	7.4 1.0	600	- -	24.0	NONE	OH		CINCINNATI	1980
CAPT. JOHN CHURCH	607315	51	3A35 432	52.2 52.2	22.0 22.0	8.5 1.5	1000	- -	28.5	NONE	OH		CINCINNATI	1979
CHRIS ARDEN	596450	21	3A35 432	55.7 55.7	18.6 18.6	6.7 1.6	850	- -	28.0	NONE	OH		SOUTH POINT	1978
CITY OF SOUTH POINT	269981	69	3A35 432	63.0 63.0	19.9 19.9	6.0 2.0	850	- -	28.0	NONE	OH		SOUTH POINT	1955
E. W. THOMPSON	975073	59	3A35 432	57.5 57.5	35.1 35.1	7.0 2.8	1000	- -	28.0	NONE	KY		PADUCAH	1991
GARRY LACEY	555976	150	3A35 432	71.0 71.0	27.0 27.0	8.6 7.0	1200	- -	2.5	NONE	KY		PADUCAH	1974

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) MCGINNIS, INC. — Con't														
JIM LANCASTER	508037	86	3A36	60.6	24.0	7.5	1000	-	46.0	NONE	KY		PADUCAH	1967
			431	65.0	24.0	5.5		-						
JO ANN MCGINNIS	568574	58	3A35	53.2	18.7	5.9	850	-	27.3	NONE	OH		WHEELERS-	1975
			432	53.2	18.7	1.6		-					BURG	
JOHN GREER	506703	43	3A35	52.3	20.0	8.0	800	-	35.0	NONE	OH		CINCINNATI	1966
			432	55.0	20.0	6.1		-						
KIM S	946598	14	3A35	46.0	16.0	3.0	300	-	14.0	NONE	OH		SOUTH	1977
			432	46.0	16.0	3.0		-					POINT	
MAC MCGINNIS	284446	76	3A35	63.7	23.5	7.2	1000	-	28.0	NONE	OH		CINCINNATI	1961
			432	66.0	23.5	6.2		-						
MOUNTAIN GIRL	616166	50	3A35	50.0	18.5	6.5	850	-	26.0	NONE	OH		SOUTH	1980
			432	50.0	18.5	1.5		-					POINT	
MR. KING	551785	36	3A35	51.4	18.6	6.1	850	-	25.6	NONE	OH		SOUTH	1979
			432	51.4	18.6	1.5		-					POINT	
POCAHONTAS	629833	23	3A35	55.7	22.0	6.2	800	-	28.0	NONE	OH		WHEELERS-	1980
			432	55.7	22.0	1.5		-					BURG	
R. J. LAUDER	270870	146	3A35	81.5	24.0	9.5	1200	-	31.0	NONE	OH		SOUTH	1956
			432	81.5	24.0	1.5		-					POINT	
ROBERT E	270419	27	3A35	48.9	15.5	5.3	700	-	18.0	NONE	OH		WHEELERS-	1955
			432	48.9	15.5	1.5		-					BURG	
SUSAN E	640957	36	3A35	52.0	18.6	6.5	850	-	25.6	NONE	OH		CINCINNATI	1981
			432	52.0	18.6	5.0		-						
THE STREAKER	558171	21	3A35	37.0	10.0	2.5	73	-	12.0	NONE	OH		SOUTH	1972
			432	37.0	10.0	1.0		-					POINT	
TOM BUSSLER	522756	51	3A35	55.0	22.0	5.5	760	-	35.0	NONE	KY		PADUCAH	1969
			432	55.0	22.0	5.0		-						
VIVIAN MC GINNIS	577834	35	3A35	46.0	18.5	6.5	850	-	26.0	NONE	OH		CINCINNATI	1976
			432	46.0	18.5	1.5		-						
WILLIAM B	561219	37	3A35	52.8	18.6	6.3	850	-	28.0	NONE	OH		SOUTH	1974
			432	52.8	18.6	1.6		-					POINT	
ABM 5	NOT/DOC	724	4A40	195.0	35.0	10.0	-	1700	15.4	NONE	OH		SOUTH	1961
			344	195.0	35.0	1.5		-					POINT	
ABM 7	NOT/DOC	724	4A40	195.0	35.0	10.0	-	1700	15.4	NONE	OH		SOUTH	1961
			344	195.0	35.0	1.5		-					POINT	
MGI 108	636936	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	OH		SOUTH	1981
			345	195.0	35.0	1.5		-					POINT	
MGI 144	579344	685	4A40	195.0	35.0	9.5	-	1500	16.8	NONE	OH		SOUTH	1977
			344	195.0	35.0	1.5		-					POINT	
MGI 149	955989	687	4A40	195.0	35.0	9.0	-	1534	13.5	NONE	OH		SOUTH	1990
			344	195.0	35.0	1.5		-					POINT	
MGI 711	629713	676	4A41	195.0	35.0	9.0	-	1486	14.5	NONE	OH		SOUTH	1980
			345	195.0	35.0	1.7		-					POINT	
MGI 14012	554359	967	4A40	195.0	35.0	9.0	-	1443	14.9	NONE	OH		SOUTH	1974
			344	195.0	35.0	1.9		-					POINT	
LSL-F 1	607234	685	5A70	120.0	33.0	9.0	-	661	12.0	DIESEL PUMP	OH		SOUTH	1945
			141	120.0	33.0	1.8		-					POINT	
LSL-F 2	607240	900	5A70	120.0	40.0	9.0	-	2017	12.0	DIESEL PUMP	KY		LEDBETTER	1960
			141	120.0	40.0	1.8		-						
MGI 9	520707	800	5A71	200.1	35.1	8.5	-	1300	19.0	DIESEL PUMP	KY		HEBRON	1969
			142	200.1	35.1	2.0		-						
MGI 10	521483	800	5A71	200.1	35.1	8.5	-	1300	19.0	DIESEL PUMP	KY		LEDBETTER	1969
			142	200.1	35.1	2.0		-						
MGI 85	298977	822	5A71	195.0	35.0	8.6	-	1300	18.0	DIESEL PUMP	OH		SOUTH	1965
			142	195.0	35.0	2.0		-					POINT	
MGI 519	267911	386	5A71	175.1	26.1	8.0	-	735	15.0	NONE	OH		SOUTH	1954
			142	175.1	26.1	2.5		-					POINT	
MGI-F 1	258901	336	5A74	150.1	34.1	7.0	-	1200	8.1	20 TON CRANE	OH		SOUTH	1949
			149	150.1	34.1	1.2		-					POINT	
MGI-F 2	511370	738	5A71	150.6	50.0	10.0	-	1200	14.0	DIESEL PUMP	IL		HARTFORD	1967
			142	150.6	50.0	2.0		-						
MGI-F 3	511372	738	5A71	150.6	50.2	9.0	-	1200	14.0	DIESEL PUMP	KY		LEDBETTER	1967
			142	150.6	50.2	1.0		-						
MR. MAC	517166	1860	5A74	153.4	34.1	9.5	-	235	40.0	NONE	OH		SOUTH	1944
			149	153.4	34.1	2.0		-					POINT	
SPAR BARGE 966	NOT/DOC	896	5A74	180.0	50.0	9.0	-	2000	14.0	NONE	OH		SOUTH	1959
			149	180.0	50.0	2.0		-					POINT	
STC 326	274640	1628	5A74	280.0	50.0	12.0	-	2100	18.0	DIESEL PUMP	TN		MEMPHIS	1957
			149	280.0	50.0	1.5		-						
STC 413	512981	766	5A74	135.0	50.0	12.0	-	1200	16.0	PUMPS	TN		MEMPHIS	1969
			149	135.0	50.0	2.0		-						
(28) MCKENZIE ENGINEERING COMPANY														
KANGAROO	225347	44	3A35	55.1	20.3	3.8	750	-	24.0	NONE	IA		BURLINGTON	1969
			432	55.1	20.3	3.8		-						
MCKENZIE 781	NOT/DOC	100	4A43	104.0	29.0	7.5	-	500	40.0	NONE	IA		BURLINGTON	1943
			341	104.0	29.0	1.0		-						
NO 1	NOT/DOC	64	4A43	100.0	26.0	6.5	-	175	40.0	NONE	IA		BURLINGTON	1932
			341	100.0	26.0	1.5		-						
PONTOON BARGE	NOT/DOC	100	4A44	64.0	30.0	4.0	-	100	3.5	NONE	IA		BURLINGTON	1970
			349	64.0	30.0	1.0		-						
SPUD BARGE	NOT/DOC	-	4A43	-	-	2.5	-	1500	7.0					-
			341	138.0	38.0	1.0		-						
(32) MCKINNEY HARBOR TOWING, INC.														
AGRI 7845	597180	888	4A41	195.0	35.0	9.0	-	1459	16.0	NONE				1978
			345	195.0	35.0	1.5		-						
AGRI 7979	613542	1009	4A41	195.0	35.0	9.0	-	1520	19.2	NONE				1979
			345	195.0	35.0	1.6		-						
AGRI 8012	627695	848	4A41	195.0	35.0	9.0	-	1522	19.2	NONE				1980
			345	195.0	35.0	1.6		-						
KMM 103B	614069	952	4A41	200.0	35.0	9.0	-	1670	16.0	NONE				1979
			345	200.0	35.0	1.4		-						
M/GT 114	1042774	745	4A40	195.0	35.0	9.0	-	1524	15.7	NONE				1996
			344	195.0	35.0	1.5		-						
(32) MCKINNEY SALVAGE & HEAVY LIFT, INC.														
ANDY MCKINNEY	285833	86	3A35	70.5	28.0	8.7	940	-	35.0	NONE	LA		BATON	1960
			432	70.5	28.0	5.0		-					ROUGE	
CAPT. TED BERGERON	558538	59	3A35	61.3	24.0	7.5	1000	-	34.0	NONE	LA		BATON	1974
			432	65.0	24.0	5.5		-					ROUGE	
TUSCALOOSA	269006	105	3A35	77.9	30.0	8.5	1800	-	33.1	NONE	LA		BATON	1955
			432	80.0	30.0	6.5		-					ROUGE	
KS 161	NOT/DOC	721	4A43	160.0	54.0	7.5	-	1270	20.0	CRANE 200 TONS	LA		BATON	1983
			341	160.0	54.0	1.5		-		DIESEL			ROUGE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MCKINNEY SALVAGE & HEAVY LIFT, INC. — Con't														
MCKINNEY 2	924149	261	4A43 341	108.0 108.0	36.0 36.0	8.0 2.0	-	261 -	18.0	CRANE 25 TONS DIESEL	LA		BATON ROUGE	1952
DB ROBYNE	253883	758	6A01 431	119.6 119.6	70.0 70.0	9.9 4.0	-	758 -	50.0	A FRAME DERRICK 300 TONS DIESEL	LA		BATON ROUGE	1947
(9) MCLEAN CONTRACTING CO.														
WB 34	NOT/DOC	11	1A02 422	30.0 30.0	10.0 10.0	3.0 3.0	256	55 6	5.0	NONE	MD		BALTIMORE	1967
WB 35	NOT/DOC	11	1A02 422	30.0 30.0	10.0 10.0	6.6 3.0	185	- 6	5.0	NONE	MD		BALTIMORE	1967
WB 38	999944	16	1A02 422	35.0 35.0	12.0 12.0	6.0 6.0	470	- 14	10.0	NONE	MD		BALTIMORE	1972
WB 39	1178608	13	1A02 422	74.0 74.0	21.0 21.0	5.3 4.6	720	- -	-	NONE	MD		BALTIMORE	1968
COMET	274562	12	3A36 431	- - 49.4	- - 11.8	6.0 6.0	360	- -	36.0	NONE	MD		BALTIMORE	1957
FORT MACON	574395	31	3A36 431	- - 60.0	- - 16.3	5.0 4.8	540	- -	28.0	NONE	MD		BALTIMORE	1976
JOSEPHINE	615185	31	3A35 432	38.8 38.8	17.0 17.0	6.5 6.5	400	- -	35.0	NONE	MD		BALTIMORE	1979
MAURAUDER	539873	39	3A36 431	37.2 37.2	18.1 18.1	5.2 5.2	360	- -	40.0	NONE	VA		NORFOLK	1972
SWEET PEA 37	NOT/DOC	12	3A36 431	25.3 25.3	14.0 14.0	5.0 4.0	360	- -	16.0	NONE	MD		BALTIMORE	2002
WB 21	541167	21	3A36 431	- - 48.2	- - 14.0	5.6 5.6	360	- -	15.0	NONE	MD		BALTIMORE	1972
WB 22	546847	21	3A36 431	- - 48.2	- - 14.0	6.0 6.0	360	- -	15.0	NONE	MD		BALTIMORE	1973
WB 29	950296	9	3A36 431	- - 32.0	- - 14.0	4.0 4.0	360	- -	21.0	NONE	MD		BALTIMORE	1989
WB 33	276506	17	3A36 431	35.0 35.0	10.0 10.0	2.5 2.5	185	- -	12.2	NONE	MD		BALTIMORE	1953
YORKTOWN	1070685	87	3A36 431	69.1 69.1	19.5 19.5	7.0 6.5	900	- -	20.0	NONE	MD		BALTIMORE	1954
B 119	NOT/DOC	-	4A43 341	110.0 110.0	34.0 34.0	8.0 3.0	-	200 -	-	NONE	MD		GLEN BURNIE	-
B 136	NOT/DOC	-	4A43 341	110.0 110.0	34.0 34.0	8.0 3.0	-	200 -	-	NONE	MD		GLEN BURNIE	-
B. FAITH	NOT/DOC	-	4A43 341	110.0 110.0	34.0 34.0	8.0 3.0	-	200 -	-	NONE	MD		GLEN BURNIE	-
BARGE 15	NOT/DOC	168	4A43 341	120.0 120.0	32.0 32.0	8.0 3.0	-	200 -	-		MD		GLEN BURNIE	-
BARGE 52	NOT/DOC	-	4A43 341	120.0 120.0	32.0 32.0	8.0 3.0	-	- -	-	NONE	MD		GLEN BURNIE	-
BARGE 53	NOT/DOC	-	4A43 341	120.0 120.0	32.0 32.0	8.0 3.0	-	- -	-	NONE	MD		GLEN BURNIE	-
BARGE 63	NOT/DOC	-	4A43 341	120.0 120.0	32.0 32.0	8.0 3.0	-	- -	-	NONE	MD		GLEN BURNIE	-
BARGE 78	NOT/DOC	-	4A43 341	120.0 120.0	32.0 32.0	8.0 3.0	-	- -	-	NONE	MD		GLEN BURNIE	-
BARGE 105	NOT/DOC	330	4A43 341	120.0 120.0	32.0 32.0	8.0 3.0	-	500 -	-	NONE	MD		GLEN BURNIE	-
BARGE 126	NOT/DOC	168	4A43 341	120.0 120.0	32.0 32.0	8.0 3.0	-	200 -	-		MD		GLEN BURNIE	-
BARGE NO. 2	256944	979	4A40 344	170.1 170.1	40.1 40.1	8.0 2.6	-	2500 -	23.6	NONE				1946
BARGE NO. 3	1038852	861	4A40 344	200.0 200.0	38.0 38.0	8.0 3.0	-	2100 -	17.5	NONE				1996
BARGE NO. 4	1038851	861	4A40 344	200.0 200.0	38.0 38.0	8.0 3.0	-	2100 -	17.5	NONE				1996
BARGE NO. 14	501212	1261	4A40 344	200.0 200.0	40.0 40.0	8.0 2.6	-	3350 -	27.0	NONE				1965
BARGE NO. 22	650582	1124	4A40 344	200.0 200.0	38.0 38.0	8.0 3.0	-	1500 -	22.0	NONE				1982
C C BARGE NO 24	664023	1000	4A40 344	200.0 200.0	38.0 38.0	8.0 3.0	-	1500 -	17.5	NONE				1983
RSC 139	NOT/DOC	381	4A43 341	110.0 110.0	35.0 35.0	6.0 3.0	-	600 -	7.0	NONE	MD		BALTIMORE	1944
RSC 140	NOT/DOC	381	4A43 341	110.0 110.0	35.0 35.0	6.0 3.0	-	600 -	7.0	NONE	MD		BALTIMORE	1945
SC 114	NOT/DOC	610	4F43 341	150.0 150.0	38.0 38.0	9.3 2.2	-	950 -	13.8					1986
SC 124B	NOT/DOC	190	4A43 341	80.0 80.0	28.0 28.0	10.0 1.9	-	1050 -	40.0		MD		BALTIMORE	-
SCOW 62	NOT/DOC	220	4A43 341	- - 90.0	- - 30.0	4.5 1.5	-	379 -	8.0	NONE	MD		CURTIS BAY	- -
SCOW 63	NOT/DOC	220	4A43 341	- - 90.0	- - 30.0	4.5 1.5	-	379 -	8.0	NONE	MD		CURTIS BAY	- -
SCOW 64	NOT/DOC	220	4A43 341	- - 90.0	- - 30.0	4.5 1.5	-	379 -	8.0	NONE	MD		CURTIS BAY	- -
SCOW 65	NOT/DOC	220	4A43 341	- - 90.0	- - 30.0	4.5 1.5	-	379 -	8.0	NONE	MD		CURTIS BAY	- -
SCOW 76	1030612	540	4A42 349	- - 210.0	- - 35.0	7.0 2.0	-	955 -	8.0	NONE	MD		BALTIMORE	- -
SCOW 77	1030613	600	4A43 341	- - 240.0	- - 34.0	8.3 2.0	-	955 -	8.0	NONE	MD		BALTIMORE	1980
SCOW 78	1030614	600	4A43 341	- - 240.0	- - 34.0	7.0 2.0	-	955 -	8.0	NONE	MD		BALTIMORE	1980
SCOW 80	NOT/DOC	220	4A43 341	- - 90.0	- - 30.0	4.0 1.0	-	379 -	8.0	NONE	MD		BALTIMORE	- -
SCOW 97	NOT/DOC	23	4A43 341	- - 45.0	- - 16.0	1.5 1.0	-	22 -	4.0	NONE	MD		CURTIS BAY	- -
SCOW 99	NOT/DOC	220	4A43 341	- - 90.0	- - 30.0	4.5 1.5	-	379 -	8.0	NONE	MD		CURTIS BAY	1983
SCOW 100	1030615	540	4A42 349	- - 210.0	- - 35.0	7.0 2.0	-	955 -	8.0	NONE	MD		BALTIMORE	- -
SCOW 105	NOT/DOC	430	4A43 341	- - 120.0	- - 36.0	9.5 2.0	-	1000 -	8.0	NONE	MD		BALTIMORE	1962
SCOW 106	NOT/DOC	430	4A43 341	- - 120.0	- - 36.0	9.5 2.0	-	1000 -	8.0	NONE	MD		BALTIMORE	1962
SCOW 107	NOT/DOC	430	4A43 341	- - 120.0	- - 36.0	9.5 2.0	-	1000 -	8.0	NONE	MD		BALTIMORE	1964

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(9) MCLEAN CONTRACTING CO. — Con't														
SCOW 108	NOT/DOC	430	4A43	- -	- -	9.5	-	1000	8.0	NONE	MD		BALTIMORE	1962
			341	120.0	36.0	2.0		-						
SCOW 109	NOT/DOC	220	4A43	61.0	31.0	10.0	-	1000	8.0	NONE	MD		BALTIMORE	1960
			341	61.0	31.0	5.0		-						
SCOW 110	600829	200	4A43	100.0	30.0	6.6	-	881	7.6	NONE	MD		BALTIMORE	1978
			341	110.0	30.0	2.0		-						
SCOW 111	NOT/DOC	950	4A43	235.0	45.1	8.0	-	1236	9.0	NONE	MD		BALTIMORE	1947
			341	235.0	45.1	2.0		-						
SCOW 115	NOT/DOC	391	4A43	110.0	34.0	10.0	-	560	8.0	NONE	MD		BALTIMORE	1948
			341	110.0	34.0	1.5		-						
SCOW 118	NOT/DOC	350	4A43	120.0	33.0	8.0	-	585	-	NONE	MD		BALTIMORE	1952
			341	120.0	33.0	2.4		-						
VULCAN STONE 6B5	NOT/DOC	330	4A43	128.0	32.0	10.0	-	500	10.0	NONE	MD		BALTIMORE	-
			341	128.0	32.0	3.0		-						
WB 37	NOT/DOC	-	4A43	120.0	36.0	9.5	-	840	-					-
			341	120.0	36.0	2.5		-						
WS 4	NOT/DOC	290	4A43	98.0	40.0	6.0	-	700	8.0	CRANES	MD		BALTIMORE	1948
			341	98.0	40.0	2.0		-						
WS 6	NOT/DOC	290	4A43	- -	- -	6.0	-	700	8.0	CRANES	MD		BALTIMORE	1947
			341	99.8	40.5	4.5		-		MOUNTED TO BARGE				
BARGE NO. 27	979601	687	5A71	195.0	35.0	10.0	-	2065	20.0	DIESEL PUMP				1991
			142	195.0	35.0	3.0		-						
SC 122	547182	1602	5A70	248.0	50.0	15.0	-	3400	17.0	DIESEL PUMPS				1973
			141	248.0	50.0	2.5		-						
SC 124A	275318	190	5A74	80.0	28.1	10.0	-	1050	40.0	2 6" DIESEL				1957
			149	80.0	28.1	1.9		-		PUMPS				
SCOW 120	529859	1573	5A70	209.3	50.0	14.0	-	4379	36.0	DIESEL PUMPS,	MD		BALTIMORE	1971
			141	209.3	50.0	3.0		-		HEAT COILS				* 2007
(1) MCMILLEN YACHTS, INC.														
ENTICER	234490	62	1B11	82.0	18.0	4.0	400	-	18.9	NONE				1935
			351	85.0	18.0	2.0		70						
(33) MEADOR LAND & MARINE, INC.														
DRAKE 8	NOT/DOC	11	1C02	29.0	12.0	4.9	260	2	12.0	NONE	TX		ROCKPORT	1968
			422	29.0	12.0	4.0		6						
SCOTTY M	615744	22	1C02	34.5	14.2	4.9	400	1	15.0	NONE	TX		ROCKPORT	1968
			422	34.5	14.2	4.0		6						
(31) MELODY MARINE I, LLC														
KIRBY 10353	1051106	716	5A71	195.0	35.0	9.0	-	1680	19.0	CARGO PUMP	LA		BATON	1997
			142	195.0	35.0	2.0		-					ROUGE	
(31) MELODY MARINE II, LLC														
KIRBY 10354	1051105	716	5A71	195.0	35.0	9.0	-	1680	19.0	CARGO PUMP	TX		HOUSTON	1997
			142	195.0	35.0	2.0		-						
(31) MELODY MARINE III, LLC														
KIRBY 10355	1051104	716	5A71	195.0	35.0	9.0	-	1680	19.0	CARGO PUMP/DH	TX		HOUSTON	1997
			142	195.0	35.0	2.0		-						
KIRBY 10379	1062524	716	5A71	195.0	35.0	9.0	-	1680	24.1	CARGO PUMP/DH	TX		HOUSTON	1998
			142	195.0	35.0	2.0		-						
(31) MELODY MARINE IV, LLC														
KIRBY 10356	1051103	716	5A71	195.0	35.0	9.0	-	1680	19.0	CARGO PUMP/DH	LA		BATON	1997
			142	195.0	35.0	2.0		-					ROUGE	
KIRBY 10380	1062525	716	5A71	195.0	35.0	9.0	-	1680	24.1	CARGO PUMP/DH	LA		BATON	1998
			142	195.0	35.0	2.0		-					ROUGE	
(30) MEMPHIS RIVERBOATS, INC.														
ISLAND QUEEN	656648	62	1A16	65.0	28.0	8.0	700	-	44.0	NONE	TN		MEMPHIS	1984
			359	85.0	36.0	8.0		412						
MEMPHIS QUEEN II	269760	43	1A16	64.0	30.0	5.0	330	-	37.0	NONE	TN		MEMPHIS	1955
			359	76.0	36.0	5.0		308						
MEMPHIS QUEEN III	605060	59	1A16	65.0	27.0	8.0	900	-	41.0	NONE	TN		MEMPHIS	1979
			359	99.8	34.0	8.0		407						
CAPT. J. T. MEANLEY	251396	50	3A36	85.0	25.0	5.0	900	-	49.0	NONE	TN		MEMPHIS	1954
			431	85.0	25.0	5.0		-						
MEMPHIS SHOWBOAT	297336	141	4A16	103.0	40.0	3.0	-	-	30.0	NONE	TN		MEMPHIS	1964
			359	103.0	48.0	3.0		599						
(26) MERCURY SIGHTSEEING BOATS, INC.														
CHICAGO'S FAIR LADY	600933	82	1A16	72.4	23.0	7.1	460	-	17.5	NONE	IL		CHICAGO	1979
			359	75.0	23.1	5.0		324						
CHICAGO'S FIRST LADY	975006	42	1A16	86.2	22.0	5.0	440	-	18.0	NONE	IL		CHICAGO	1991
			359	96.0	22.0	5.0		225						
CHICAGO'S LITTLE LADY	1079694	56	1A16	68.0	23.0	5.0	600	-	17.0	NONE	IL		CHICAGO	1999
			359	68.0	23.0	5.0		149						
LADY GREBE	1030052	33	1B16	48.0	13.8	4.0	330	-	15.0	NONE	IL		CHICAGO	1961
			359	48.0	14.0	3.8		6						
SKYLINE PRINCESS	271101	38	1A16	59.0	17.0	4.3	530	-	15.0	NONE	IL		CHICAGO	1956
			359	65.0	17.0	4.3		110						
SKYLINE QUEEN	278033	31	1A16	62.0	17.6	4.9	610	-	15.0	NONE	IL		CHICAGO	1959
			359	66.0	17.8	4.7		129						
(33) MERICHEM CHEMICALS & REFINERY SERVICES, LLC														
MER 1	543996	798	5A71	195.1	35.0	10.7	-	1791	19.0	DIESEL PUMP,	TX		HOUSTON	1972
			142	195.1	35.0	2.0		-		COILS, DBL. SKIN				
MER 2	543997	798	5A71	195.1	35.0	10.7	-	1791	19.0	DIESEL PUMP,	TX		HOUSTON	1972
			142	195.1	35.0	2.0		-		COILS, DBL. SKIN				
MER 3	549270	798	5A71	195.1	35.0	10.7	-	1791	19.0	DIESEL PUMP,	TX		HOUSTON	1973
			142	195.1	35.0	2.0		-		COILS, DBL. SKIN				
MER 4	549517	798	5A71	195.1	35.0	10.7	-	1791	19.0	DIESEL PUMP,	TX		HOUSTON	1973
			142	195.1	35.0	2.0		-		COILS, DBL. SKIN				
MER 5	560287	879	5A71	195.1	35.0	10.7	-	1791	19.0	DIESEL PUMP,	TX		HOUSTON	1974
			142	195.1	35.0	2.0		-		DOUBLE SKIN				
MER 6	561722	879	5A71	195.1	35.0	10.7	-	1791	19.0	DIESEL PUMP,	TX		HOUSTON	1974
			142	195.1	35.0	2.0		-		DOUBLE SKIN				
MER 9	1172319	764	5A71	200.0	35.0	10.7	-	1791	19.0	DIESEL PUMP,	TX		HOUSTON	2005
			142	200.0	35.0	2.0		-		DOUBLE SKIN				
MER 10	1210469	764	5A71	200.0	35.0	10.7	-	1791	19.0	DIESEL PUMP,	TX		HOUSTON	2008
			142	200.0	35.0	2.0		-		DOUBLE SKIN				
MER 11	1214519	764	5A71	200.0	35.0	10.7	-	1791	19.0	DIESEL PUMP,	TX		HOUSTON	2008
			142	200.0	35.0	2.0		-		DOUBLE SKIN				
MER 12	1218019	764	5A71	200.0	35.0	10.7	-	1791	19.0	DIESEL PUMP,	TX		HOUSTON	2008
			142	200.0	35.0	2.0		-		DOUBLE SKIN				
MER 13	1221201	764	5A71	195.1	35.0	10.7	-	1791	-		TX		HOUSTON	2009
			142	195.1	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) MERIDIAN MARINE TRANSPORT, INC.													
ALIA	524909	26	3A36	44.6	16.0	6.9	500	-	34.0	NONE	FL	STUART	1970
			431	50.0	16.0	5.9		-					
(32) MERLIN, LLC													
MERLIN BANTA	249614	261	3A35	119.7	29.0	9.0	2800	-	45.0	NONE	LA	SUNSHINE	1987
			432	120.0	29.0	7.5		-					* 2006
(30) MERS, INC.													
MIKE MCCASKILL	506835	53	3A35	48.9	22.0	7.9	800	-	30.0	NONE	LA	BATON ROUGE	1967
			432	48.9	22.0	7.9		-					
S 15	273609	346	5A70	150.0	35.0	9.0	-	900	18.0	DIESEL PUMP	LA	BATON ROUGE	1957
			141	150.0	35.0	2.0		-					
(3) METALS MANAGEMENT, INC.													
MTLM 1	1173115	346	4A43	200.0	65.0	3.0	-	1150	-	NONE	IL	CHICAGO	2006
			341	200.0	65.0	3.0		-					
NAP 1	NOT/DOC	307	4A43	180.0	64.0	2.5	-	1025	-	NONE	NJ	NEWARK	-
			341	180.0	64.0	2.5		-					
NAP 2	NOT/DOC	307	4A43	180.0	64.0	2.5	-	1025	-	NONE	NJ	NEWARK	-
			341	180.0	64.0	2.5		-					
(33) METCO, INC.													
E. H. THORNTON	278295	542	1A13	237.5	66.0	10.0	1730 #	70	37.0	NONE	TX	HOUSTON	1959
			329	245.0	66.0	9.0		509					* 1976
(3) METROPOLITAN MARINE TRANSP., INC.													
PEGASUS	1194535	104	3A36	75.0	26.0	14.0	1980	-	-	NONE	NY	NEW YORK	2006
			431	75.0	26.0	12.5		-					
(33) MGI, INC.													
GW 701	292618	594	5A70	180.0	48.0	10.0	-	1665	8.6	GM6-71	TX	HOUSTON	1963
			141	180.0	48.0	1.6		-					
MGI 1830	569952	1363	5A71	225.0	54.0	12.6	-	2889	10.0	8V71	TX	HOUSTON	1975
			142	225.0	54.0	2.0		-					
MGI 2100	1216332	1295	5A74	238.0	54.0	12.0	-	3304	45.0		TX	HOUSTON	2008
			149	238.0	54.0	2.0		-					
MGI 2331	1216331	1415	5A74	260.0	54.0	12.0	-	3666	45.0		TX	HOUSTON	2008
			149	260.0	54.0	2.0		-					
MGI 2332	1216333	1415	5A74	260.0	54.0	12.0	-	3666	45.0		TX	HOUSTON	2008
			149	260.0	54.0	2.0		-					
MGI 2720	1216328	1619	5A74	297.5	54.0	12.0	-	4240	45.0		TX	HOUSTON	2008
			149	297.5	54.0	2.0		-					
MGI 2721	1216329	1619	5A74	297.5	54.0	12.0	-	4240	45.0		TX	HOUSTON	2008
			149	297.5	54.0	2.0		-					
SAN FRANCISCO	629443	1561	5A71	205.0	54.0	11.2	-	3223	10.0	GM6-71	TX	HOUSTON	1975
			142	205.0	54.0	2.0		-					* 1980
(18) MICHEL MARINE, INC.													
GD 817	NOT/DOC	1300	4A43	195.0	35.0	10.0	-	1300	10.0	NONE			1975
			341	195.0	35.0	1.7		-					
PMC 887	627504	574	4A43	195.0	35.0	9.5	-	1200	9.6	NONE			1980
			341	195.0	35.0	1.5		-					
(32) MICHELLE ANN, LLC													
MICHELLE ANN	636815	93	3A35	63.0	24.1	10.0	1200	-	35.0	NONE	LA	BATON ROUGE	1981
			432	63.0	24.1	8.5		-					* 1989
(3) MID-LAKE NAVIGATION CO., LTD.													
EMITA II	265852	13	1A11	60.8	21.1	6.5	270	-	15.3	NONE	NY	LYSANDER	1953
			351	63.0	22.3	4.0		149					
(32) MID-STREAM BARGE CO., LLC													
APACHE	953041	3550	5A70	285.0	62.8	10.0	-	2400	33.0	NONE	TX	HOUSTON	1989
			141	285.0	62.8	4.0		-					
CHEROKEE	535335	1068	5A70	175.1	42.1	8.5	-	1021	21.3	NONE	TX	HOUSTON	1971
			141	175.1	42.1	3.5		-					
CHEYENNE	635390	2167	5A70	256.0	53.0	9.0	-	1474	14.0	NONE	TX	HOUSTON	1981
			141	256.0	53.0	4.2		-					
CHICKSAW	536944	1068	5A70	175.1	42.1	8.5	-	1021	21.3	NONE	TX	HOUSTON	1972
			141	175.1	42.1	3.5		-					
CHOCTAW	535943	1068	5A70	175.1	42.1	8.5	-	1021	21.3	NONE	TX	HOUSTON	1971
			141	175.1	42.1	3.5		-					
CITY OF CORPUS CHRISTI	271102	1171	5A70	210.0	44.0	6.7	-	900	14.0	NONE	TX	HOUSTON	1956
			141	210.0	44.0	3.5		-					
CITY OF GALVESTON	282474	1251	5A70	210.1	44.1	6.7	-	1012	16.0	NONE	TX	HOUSTON	1960
			141	210.1	44.1	3.5		-					
CITY OF LAKE CHARLES	262194	928	5A70	195.1	44.1	7.1	-	800	16.0	NONE	TX	HOUSTON	1951
			141	195.1	44.1	3.4		-					
CITY OF MOBILE	261064	928	5A70	195.1	44.1	7.1	-	800	16.0	NONE	TX	HOUSTON	1950
			141	195.1	44.1	3.4		-					
CITY OF NEW ORLEANS	268768	2245	5A70	255.0	48.1	12.3	-	1850	39.0	NONE	TX	HOUSTON	1954
			141	255.0	48.1	5.6		-					
CITY OF PENSACOLA	270463	1895	5A70	245.0	48.0	8.9	-	1738	35.0	NONE	TX	HOUSTON	1953
			141	245.0	48.0	4.5		-					
CITY OF ST. MARKS	274943	1171	5A70	210.1	44.1	6.7	-	950	16.0	NONE	TX	HOUSTON	1957
			141	210.1	44.1	3.5		-					
CITY OF TULSA	271388	1007	5A70	210.1	44.1	6.7	-	900	10.0	NONE	TX	HOUSTON	1956
			141	210.1	44.1	3.6		-					
COMANCHE	969429	2677	5A70	380.0	54.0	9.0	-	2500	26.0	NONE	TX	HOUSTON	1990
			141	380.0	54.0	4.0		-					
CREEK	563945	1068	5A70	175.1	42.1	7.5	-	1021	22.3	NONE	TX	HOUSTON	1972
			141	175.1	42.1	3.0		-					
NATCHEZ	969430	2677	5A70	380.0	54.0	9.0	-	2500	26.0	NONE	TX	HOUSTON	1990
			141	380.0	54.0	4.0		-					
OSAGE	635391	2167	5A70	256.0	53.0	9.0	-	1474	14.0	NONE	TX	HOUSTON	1981
			141	256.0	53.0	4.2		-					
PORT EVERGLADES	268533	1895	5A70	247.5	48.0	8.9	-	1738	35.0	NONE	TX	HOUSTON	1954
			141	247.5	48.0	4.5		-					* 1967
PUERTO LA CRUZ	275344	2142	5A70	255.0	48.1	10.5	-	1850	39.0	NONE	TX	HOUSTON	1957
			141	255.0	48.1	5.7		-					
SEMINOLE	536946	1068	5A70	175.1	42.1	7.5	-	1021	22.3	NONE	TX	HOUSTON	1972
			141	175.1	42.1	3.0		-					
SIOUX	917774	1022	5A70	218.0	42.0	12.0	-	1230	22.5	NONE	TX	HOUSTON	1987
			141	218.0	42.0	4.0		-					
(26) MIDDLE RIVER MARINE													
MIKAYLA SKYE	1223841	-	3A35	25.8	20.0	6.0	- -	-	6.0		IL	CHICAGO	2009
			432	25.8	20.0	6.0		-					
CGB 276B	599753	1043	4A41	200.0	35.0	9.0	-	1644	19.0	NONE	IL	CHICAGO	1978
			345	200.0	35.0	1.6		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(26) MIDDLE RIVER MARINE — Con't														
MRM 104B	594054	937	4A41	200.0	35.0	9.0	-	1639	17.3	NONE	IL		CHICAGO	1978
			345	200.0	35.0	1.6		-						
(26) MIDWEST FOUNDATIONS CORP.														
MIDWEST III	513063	57	3A35	60.0	22.0	5.0	750	-	30.0	NONE	IL		PEORIA	1968
			432	60.0	22.0	4.5		-						
IM 580	622636	530	4A43	150.0	40.0	8.5	-	470	10.5	NONE	IL		PEORIA	1980
			341	150.0	40.0	2.0		-						
MCC 432	NOT/DOC	146	4A43	120.0	32.0	7.0	-	400	6.0	NONE	IL		PEORIA	1958
			341	120.0	32.0	1.5		-						
MCC 434	NOT/DOC	146	4A43	120.0	32.0	7.0	-	400	6.0	NONE	IL		PEORIA	1958
			341	120.0	32.0	1.5		-						
MCC 437	NOT/DOC	146	4A43	120.0	32.0	6.0	-	300	7.0	NONE	IL		PEORIA	1959
			341	120.0	32.0	1.0		-						
MCD 193	NOT/DOC	204	4A43	110.0	30.0	6.3	-	425	7.3	NONE	IL		PEORIA	1960
			341	110.0	30.0	1.5		-						
NO 331	NOT/DOC	127	4A43	110.0	26.0	6.0	-	350	5.5	NONE	IL		PEORIA	1956
			341	110.0	26.0	1.0		-						
PC 957	NOT/DOC	957	4A43	85.0	50.0	6.6	-	500	7.0	NONE	IL		PEORIA	1966
			341	85.0	50.0	1.5		-						
(26) MIDWEST GENERATION, LLC														
M/G 490	612195	915	4A40	200.0	35.0	9.0	-	1650	13.0	NONE	IL		CHICAGO	1979
			344	200.0	35.0	1.5		-						
M/G 491	612200	915	4A40	200.0	35.0	9.0	-	1650	13.0	NONE	IL		CHICAGO	1979
			344	200.0	35.0	1.5		-						
M/G 492	612201	915	4A40	200.0	35.0	9.0	-	1650	13.0	NONE	IL		CHICAGO	1979
			344	200.0	35.0	1.5		-						
M/G 493	612202	915	4A40	200.0	35.0	9.0	-	1650	13.0	NONE	IL		CHICAGO	1979
			344	200.0	35.0	1.5		-						
M/G 494	612203	915	4A40	200.0	35.0	9.0	-	1650	13.0	NONE	IL		CHICAGO	1979
			344	200.0	35.0	1.5		-						
M/G 680	612204	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 681	612205	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 682	612206	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 683	612207	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 684	612208	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 685	612209	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 686	612228	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 687	612229	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 688	612230	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 689	612231	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 690	612232	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 691	612233	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 692	612234	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 693	612235	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 694	612236	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 695	612237	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 696	612238	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 697	612239	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 698	612240	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
M/G 699	612241	843	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IL		CHICAGO	1979
			344	195.0	35.0	1.5		-						
MWG 201	1156767	843	4A40	200.0	35.0	9.6	-	1750	12.0	NONE	IL		CHICAGO	2004
			344	200.0	35.0	1.6		-						
MWG 202	1156768	843	4A40	200.0	35.0	9.6	-	1750	12.0	NONE	IL		CHICAGO	2004
			344	200.0	35.0	1.6		-						
MWG 203	1156769	843	4A40	200.0	35.0	9.6	-	1750	12.0	NONE	IL		CHICAGO	2004
			344	200.0	35.0	1.6		-						
MWG 204	1156770	843	4A40	200.0	35.0	9.6	-	1750	12.0	NONE	IL		CHICAGO	2004
			344	200.0	35.0	1.6		-						
MWG 205	1156775	843	4A40	200.0	35.0	9.6	-	1750	12.0	NONE	IL		CHICAGO	2004
			344	200.0	35.0	1.6		-						
MWG 206	1156771	843	4A40	200.0	35.0	9.6	-	1750	12.0	NONE	IL		CHICAGO	2004
			344	200.0	35.0	1.6		-						
MWG 207	1156776	843	4A40	200.0	35.0	9.6	-	1750	12.0	NONE	IL		CHICAGO	2004
			344	200.0	35.0	1.6		-						
MWG 208	1156772	843	4A40	200.0	35.0	9.6	-	1750	12.0	NONE	IL		CHICAGO	2004
			344	200.0	35.0	1.6		-						
MWG 209	1156774	843	4A40	200.0	35.0	9.6	-	1750	12.0	NONE	IL		CHICAGO	2004
			344	200.0	35.0	1.6		-						
MWG 210	1156773	843	4A40	200.0	35.0	9.6	-	1750	12.0	NONE	IL		CHICAGO	2004
			344	200.0	35.0	1.6		-						
(29) MIDWEST GRAIN & BARGE, INC.														
RAM 110B		-	4A48	200.0	35.0	11.0	-	2060	19.5	NONE	MO		ST. LOUIS	2010
			345	200.0	35.0	1.8		-						
RAM 210B		-	4A48	200.0	35.0	11.0	-	2060	19.5	NONE	MO		ST. LOUIS	2010
			345	200.0	35.0	1.8		-						
RAM 310B		764	4A48	200.0	35.0	11.0	-	2060	19.5	NONE	MO		ST. LOUIS	2010
			345	200.0	35.0	1.8		-						
RAM 509B	671530	705	4A48	200.0	35.0	10.0	-	1859	16.5	NONE	OH		CLEVELAND	1984
			345	200.0	35.0	2.0		-						
RAM 1400B	1047765	823	4A48	200.0	35.0	12.0	-	2280	22.3	NONE	MO		CARUTHERS-VILLE	1997
			345	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) MIDWEST GRAIN & BARGE, INC. — Con't														
RAM 101	605785	774	5A71	195.0	35.0	9.0	-	1837	25.0	DIESEL PUMP	MD		CAPE	1979
			142	195.0	35.0	1.5		-					GIRARDEAU	* 1998
RAM 108	555116	766	5A71	195.0	35.0	9.0	-	1698	13.0	DIESEL PUMP	MO		CAPE	1974
			142	195.0	35.0	1.8		-					GIRARDEAU	
(26) MIDWEST MATERIAL CO.														
HHP 4	822064	692	4A40	195.0	35.0	9.5	-	1500	11.0	NONE	IL		CHICAGO	1977
			344	195.0	35.0	1.5		-						
T&T 102	603785	833	4A41	195.0	35.0	9.0	-	1549	20.6	NONE	IL		CHICAGO	1980
			345	195.0	35.0	1.6		-						
(29) MIKE'S, INC.														
JIM MARKO	571708	107	3A36	66.4	24.0	7.0	1350	-	42.0	NONE	LA		NEW	1976
			431	66.4	24.0	5.5		-					ORLEANS	
(32) MILLENNIUM MARINE, L.L.C.														
JAN MARIE	590456	77	1A02	110.7	26.0	9.0	1280	115	25.0	NONE	LA		NEW IBERIA	1978
			422	110.7	26.0	5.0		18						
(32) MILLENNIUM SUPPLY BOATS, LLC														
MS JOYCE	648161	66	1A02	125.6	32.0	11.6	1500	340	41.0	NONE	LA		CAMERON	1981
			422	140.0	32.0	8.0		15						
(23) MILLER BOAT LINE, INC.														
ISLANDER	656811	62	1A13	90.0	38.0	8.3	440 #	15	27.0	NONE	OH		PUT-IN-BAY	1983
			329	90.3	38.0	6.0		448						
PUT-IN-BAY	1053037	64	1A13	138.0	38.0	7.0	1240 #	20	32.0	NONE	OH		PUT-IN-BAY	1997
			329	138.0	38.0	7.0		500						
SOUTH BASS	949048	64	1A13	91.7	38.0	7.5	1240 #	20	32.0	NONE	OH		PUT-IN-BAY	1989
			329	96.0	38.0	6.7		500						
WM. MARKET	991596	64	1A13	95.5	38.0	7.5	1240 #	20	32.0	NONE	OH		PUT-IN-BAY	1993
			329	95.5	38.0	6.7		500						
(3) MILLER MARINE SERVICES, INC.														
ABIGAIL MILLER	644839	60	1C02	64.9	17.0	3.5	1050	6	15.0	NONE	NY		PORT	1981
			422	64.9	17.0	3.0		28					JEFFERSON	
ERIN E. MILLER	1053556	60	1C02	64.9	17.0	3.5	1050	6	15.0	NONE	NY		PORT	1979
			422	64.9	17.0	3.0		28					JEFFERSON	
HARRY MILLER	640933	19	1A02	46.0	15.0	4.0	500	2	18.0	NONE	NY		PORT	1981
			422	50.0	15.0	3.5		12					JEFFERSON	
JAMES C. MILLER	643461	47	1A02	58.6	19.0	7.0	650	5	16.0	HYDRAULIC BOOM	NY		PORT	1981
			422	65.0	19.0	5.0		30					JEFFERSON	
JENNIFFER MILLER	1049748	43	1C02	74.0	21.0	5.5	1050	50	20.0	CRANE	NY		PORT	1969
			422	74.0	21.0	5.0		6					JEFFERSON	
JOEL W. MILLER	557037	60	1C02	64.9	17.0	3.5	1050	6	15.0	NONE	NY		PORT	1974
			422	64.9	17.0	3.0		30					JEFFERSON	
MEGAN T. MILLER	596207	60	1A02	83.5	24.0	10.0	680	46	35.0	CRANE	NY		PORT	1978
			422	96.0	24.0	6.5		36					JEFFERSON	
(3) MILLER'S LAUNCH, INC.														
JULIA	941336	10	1C11	30.0	10.5	5.0	300	-	10.0	NONE				1988
			351	30.0	10.5	5.0		6						
ROSEMARY MILLER	590647	67	1C02	95.9	21.0	6.5	2000	24	36.0	NONE				1978
			422	100.0	21.0	5.5		50						
SORENSON MILLER	597142	67	1C02	105.0	25.0	7.1	2025	78	32.0	NONE				1978
			422	110.0	25.0	4.0		57						
SHAWN MILLER	535080	46	3A35	48.8	19.1	8.0	600	-	42.0					1971
			432	48.8	19.1	8.0		6						
(29) MILLER, ROBERT & ASSOCIATES														
ABC 764	627714	888	4A41	195.0	35.0	9.6	-	1624	19.8	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
ABC 788	627738	888	4A41	195.0	35.0	9.6	-	1624	19.8	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
CGB 301	628946	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
CGB 307	629301	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
CGB 308	629302	700	4A41	195.0	35.0	9.0	-	1511	16.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
CGB 232B	577923	736	4A48	200.0	35.0	9.0	-	1664	19.1	NONE	MO		ST. LOUIS	1976
			345	200.0	35.0	1.5		-						
DBC 816B	612580	696	4A41	200.0	35.0	9.0	-	1648	17.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.5		-						
DFN 11	630331	848	4A48	195.0	35.0	9.0	-	1773	19.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
GBW 97	1054114	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
II 2	642950	849	4A48	195.0	35.0	9.0	-	1707	19.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.6		-						
PC 1997B	1059614	823	4A41	200.0	35.0	14.0	-	1642	20.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
POW 106B	642166	730	4D48	200.0	35.0	9.6	-	1773	19.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.3		-						
RCI 407B	1037679	823	4A41	200.0	35.0	14.0	-	1641	20.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
RCI 408B	1037681	823	4A41	200.0	35.0	14.0	-	1641	20.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
RCI 409B	1037680	823	4A41	200.0	35.0	14.0	-	1641	20.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
RCI 1414B	1036352	823	4A41	200.0	35.0	14.0	-	1641	20.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
RCI 1415B	1037677	823	4A41	200.0	35.0	14.0	-	1641	20.0	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
RM 49B	630264	957	4A48	200.0	35.0	10.0	-	1891	19.0	NONE	MO		ST. LOUIS	1980
			345	200.0	35.0	1.7		-						
RM 60B	991514	706	4A48	200.0	35.0	9.6	-	1777	19.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
RM 61B	991513	706	4A48	200.0	35.0	9.6	-	1777	19.0	NONE	MO		ST. LOUIS	1993
			345	200.0	35.0	1.5		-						
RM 1301	1100110	764	4A43	200.0	35.0	11.6	-	2073	25.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.6		-						
RM 1302	1100111	764	4A43	200.0	35.0	11.6	-	2073	25.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.6		-						
RM 1303	1100112	764	4A43	200.0	35.0	11.6	-	2073	25.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.6		-						
RM 1304	1100113	764	4A43	200.0	35.0	11.6	-	2073	25.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.6		-						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) MILLER, ROBERT & ASSOCIATES — Con't														
RM 1305	1100114	764	4A43	200.0	35.0	11.6	-	2073	25.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.6		-						
RM 1306	1101531	764	4A43	200.0	35.0	11.6	-	2073	25.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.6		-						
RM 1307	1125562	764	4A43	200.0	35.0	8.0	-	1464	25.0	NONE	MO		ST. LOUIS	2000
			341	200.0	35.0	1.6		-						
RM 1308	1194025	764	4A41	200.0	35.0	13.0	-	1464	20.0	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.6		-						
RM 1309	1194026	764	4A41	200.0	35.0	13.0	-	1464	20.0	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.6		-						
RM 1460	1050136	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1461	1050137	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1462	1050138	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1463	1050139	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1464	1050140	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1465	1050141	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1466	1050142	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1467	1050143	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1468	1050144	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1469	1050145	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1474	1054115	802	4A48	195.0	35.0	11.0	-	1898	25.0	NONE	MO		ST. LOUIS	1997
			345	195.0	35.0	1.8		-						
RM 1475	1071271	802	4A41	195.0	35.0	11.0	-	1481	25.0	NONE	MO		ST. LOUIS	1998
			345	195.0	35.0	1.8		-						
RM 1476	1071272	802	4A48	195.0	35.0	11.0	-	1481	25.0	NONE	MO		ST. LOUIS	1998
			345	195.0	35.0	1.8		-						
RM 1477	1084328	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.8		-						
RM 1478	1084329	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.6		-						
RM 1479	1084330	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.6		-						
RM 1480	1084331	802	4A43	195.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	195.0	35.0	1.6		-						
RM 1481	1085413	802	4A41	195.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.6		-						
RM 1482	1094220	922	4A41	200.0	35.0	12.0	-	1627	11.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.8		-						
RM 1483	1094221	922	4A41	200.0	35.0	12.0	-	1627	11.0	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.8		-						
RM 2351	1177698	764	4A40	200.0	35.0	9.6	-	1766	15.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.3		-						
RM 2352	1177699	764	4A40	200.0	35.0	9.6	-	1766	15.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.3		-						
RM 1351B	1116888	764	4A43	200.0	35.0	11.6	-	2073	11.0	NONE	MO		ST. LOUIS	2001
			341	200.0	35.0	1.6		-						
RM 1352B	1116889	764	4A43	200.0	35.0	11.6	-	2073	11.0	NONE	MO		ST. LOUIS	2001
			341	200.0	35.0	1.6		-						
RM 1353B	1116890	764	4A43	200.0	35.0	11.6	-	2073	11.0	NONE	MO		ST. LOUIS	2001
			341	200.0	35.0	1.6		-						
RM 1354B	1116891	764	4A43	200.0	35.0	11.6	-	2073	11.0	NONE	MO		ST. LOUIS	2001
			341	200.0	35.0	1.6		-						
RM 1355B	1116892	764	4A43	200.0	35.0	11.6	-	2073	11.0	NONE	MO		ST. LOUIS	2001
			341	200.0	35.0	1.6		-						
RM 1356B	1116893	764	4A43	200.0	35.0	11.6	-	2073	11.0	NONE	MO		ST. LOUIS	2001
			341	200.0	35.0	1.6		-						
RM 1357B	1116894	764	4A43	200.0	35.0	11.6	-	2073	11.0	NONE	MO		ST. LOUIS	2001
			341	200.0	35.0	1.6		-						
RM 1358B	1116577	764	4A43	200.0	35.0	11.6	-	2073	11.0	NONE	MO		ST. LOUIS	2001
			341	200.0	35.0	1.6		-						
RM 1359B	1194028	764	4A41	200.0	35.0	13.0	-	2073	20.0	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.6		-						
RM 1360B	1194029	764	4A41	200.0	35.0	13.0	-	2073	20.0	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.6		-						
RM 1361B	1194030	764	4A41	200.0	35.0	13.0	-	2073	20.0	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.6		-						
RM 1401B	1037845	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
RM 1402B	1037846	823	4A48	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.6		-						
RM 1403B	1061626	823	4A48	200.0	35.0	11.0	-	2078	25.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RM 1404B	1061627	823	4A48	200.0	35.0	11.0	-	2078	25.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RM 1405B	1061628	823	4A48	200.0	35.0	11.0	-	2078	25.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RM 1406B	1061629	823	4A48	200.0	35.0	11.0	-	2078	25.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RM 1407B	1061630	823	4A48	200.0	35.0	11.0	-	2078	25.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RM 1408B	1061631	823	4A48	200.0	35.0	11.0	-	2078	25.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RM 1409B	1061632	823	4A48	200.0	35.0	11.0	-	2078	25.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RM 1410B	1061633	823	4A48	200.0	35.0	11.0	-	2078	25.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.6		-						
RM 1411B	1083978	823	4A43	200.0	35.0	14.0	-	2739	25.0	NONE	MO		ST. LOUIS	1999
			341	200.0	35.0	1.6		-						
RM 2301B	1177695	764	4A40	200.0	35.0	9.6	-	1766	15.0	NONE	MO		ST. LOUIS	2005
			344	200.0	35.0	1.3		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) MILLER, ROBERT & ASSOCIATES — Con't													
RM 2302B	1177696	764	4A40 344	200.0 200.0	35.0 35.0	9.6 1.3	-	1766 -	15.0	NONE	MO	ST. LOUIS	2005
RM 2303B	1177697	764	4A40 344	200.0 200.0	35.0 35.0	9.6 1.3	-	1766 -	15.0	NONE	MO	ST. LOUIS	2005
STL 200	633993	964	4A48 345	195.0 195.0	35.0 35.0	9.0 1.4	-	1667 -	19.0	NONE	MO	ST. LOUIS	1981
STL 225B	641091	730	4A48 345	200.0 200.0	35.0 35.0	12.0 1.4	-	1773 -	19.0	NONE	MO	ST. LOUIS	1981
TAF 900	1054111	802	4A48 345	195.0 195.0	35.0 35.0	11.0 1.8	-	1898 -	25.0	NONE	MO	ST. LOUIS	1997
TAF 901	1054112	802	4A48 345	195.0 195.0	35.0 35.0	11.0 1.8	-	1898 -	25.0	NONE	MO	ST. LOUIS	1997
TAF 902	1054113	802	4A48 345	195.0 195.0	35.0 35.0	11.0 1.8	-	1898 -	25.0	NONE	MO	ST. LOUIS	1997
TAF 903B	1061624	823	4A41 345	200.0 200.0	35.0 35.0	11.0 1.6	-	1748 -	23.0	NONE	MO	ST. LOUIS	1997
TAF 904B	1061625	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.6	-	1748 -	23.0	NONE	MO	ST. LOUIS	1997
RM 1362B	1203895	764	5A74 149	200.0 200.0	35.0 35.0	13.0 1.6	-	2073 -	23.0	NONE	MO	ST. LOUIS	2007
RM 1363B	1203896	764	5A74 149	200.0 200.0	35.0 35.0	13.0 1.6	-	2073 -	23.0	NONE	MO	ST. LOUIS	2007
RM 1364B	1203925	764	5A74 149	200.0 200.0	35.0 35.0	13.0 1.6	-	2073 -	23.0	NONE	MO	ST. LOUIS	2007
(3) MILLERS LAUNCH, INC.													
MILLER BOYS	650084	10	1C02 422	32.6 33.0	10.8 11.0	5.3 3.6	640	3 19	-	NONE	NY	STATEN ISLAND	1982
CATHERINE MILLER	643876	65	3A36 431	64.7 70.0	24.0 24.0	8.5 6.5	1500	- -	40.0	NONE	NY	STATEN ISLAND	1981
SUSAN MILLER	632427	54	3A36 431	68.4 68.4	23.9 23.9	9.3 7.9	1500	- -	39.0	NONE	NY	STATEN ISLAND	1981
BIRCH	NOT/DOC	403	4A48 345	83.0 83.0	30.0 30.0	7.0 1.5	-	415 -	20.0	NONE			1989
(9) MILLERSBURG FERRYBOAT ASSOCIATION													
FALCON	NOT/DOC	4	1B13 329	49.0 49.0	12.0 24.0	18.0 1.6	41	4 56	12.0		PA	MILLERS-BURG	1974
ROARING BULL V	056950	4	1B13 329	50.5 50.5	12.0 24.0	15.0 15.0	57	4 50	12.0		PA	MILLERS-BURG	1998
GREY FLAT		-	4B13 329	83.0 83.0	12.0 24.0	- -	-	4 25	12.0		PA	MILLERS-BURG	1971
RED FLAT		-	4B13 329	69.8 69.8	12.0 24.0	24.0 24.0	-	4 25	12.0		PA	MILLERS-BURG	1998
(23) MILWAUKEE BOAT LINE, LLC													
IROQUOIS	222231	51	1A11 351	61.0 61.9	21.0 21.0	6.4 5.4	180	- 150	20.0	NONE	WI	MILWAUKEE	1922 * 2000
VOYAGEIUR	932155	63	1A11 351	67.2 75.0	21.0 21.0	7.4 6.0	640	- 150	25.0	NONE	WI	MILWAUKEE	1988
(23) MILWAUKEE BULK TERMINALS, INC.													
MBT 10	999283	764	4A40 344	200.0 200.0	35.0 35.0	11.6 1.6	-	2156 -	16.0	NONE	WI	MILWAUKEE	1994
MBT 20	999284	764	4A40 344	200.0 200.0	35.0 35.0	11.6 1.6	-	2156 -	16.0	NONE	WI	MILWAUKEE	1994
(23) MILWAUKEE RIVER CRUISE LINE													
EDELWEISS	932233	85	1A11 351	64.8 67.0	18.0 18.0	4.0 2.0	150	- 100	9.0	NONE	WI	MILWAUKEE	1988
EDELWEISS II	946348	87	1A11 351	73.8 82.0	20.0 20.0	4.0 2.5	300	- 149	10.0	NONE	WI	MILWAUKEE	1989
(37) MINI TOWING SERVICE, INC.													
KATIE	920201	10	3A36 431	32.0 32.0	12.0 12.0	4.0 3.5	198	- -	13.0	HYDRAULIC TOWING WINCH	OR	RAINIER	1988
(29) MIRCO INDUSTRIES, INC.													
EAST KENTUCKY	528936	47	3A36 431	58.7 58.7	20.0 20.0	7.6 6.9	760	- -	27.0	NONE	AL	GUNTERS-VILLE	1970
MISS ABBY	272726	101	3A36 431	68.3 68.3	24.0 24.0	8.0 3.7	1060	- -	32.0	NONE	AL	BRIDGEPORT	1956
CG 1	980852	687	4A40 344	195.0 195.0	35.0 35.0	9.0 2.0	-	1600 -	12.6	NONE	MO	ST. LOUIS	1971
CG 2	980853	687	4A40 344	195.0 195.0	35.0 35.0	9.0 2.0	-	1600 -	12.6	NONE	MO	ST. LOUIS	1971
CG 3	980854	687	4A40 344	195.0 195.0	35.0 35.0	9.0 2.0	-	1600 -	12.6	NONE	MO	ST. LOUIS	1971
(15) MISENER MARINE CONSTRUCTION, INC.													
MISS GINA	1162098	9	3A35 432	30.7 30.7	14.0 14.0	6.0 5.5	580	- -	-	NONE	FL	TAMPA	1980
MISS GINNY	609315	8	3A35 432	27.3 27.3	11.7 11.7	6.0 5.5	290	- -	25.0	NONE	FL	TAMPA	1978
MISS KRISSY	1088481	53	3A35 432	43.0 43.0	16.0 16.0	6.0 5.0	800	- -	26.0	NONE	FL	TAMPA	1999
MISS SHIRLEY	558052	61	3A35 432	54.8 54.8	20.5 20.5	7.5 6.5	800	- -	37.0	NONE	FL	TAMPA	1974
M 801	1162080	-	4A43 341	80.0 80.0	28.0 28.0	3.0 3.0	-	77 -	3.7	NONE	FL	TAMPA	1970
M 1101	525486	280	4A43 341	110.0 110.0	45.0 45.0	3.6 1.5	-	280 -	9.0	NONE	FL	TAMPA	1970
M 1201	588580	327	4A43 341	120.0 120.0	45.0 45.0	5.5 1.5	-	900 -	7.0	NONE	FL	TAMPA	1977
M 1202	993569	317	4A43 341	120.0 120.0	45.0 45.0	5.0 1.5	-	317 -	6.5	NONE	FL	TAMPA	1993
M 1203	1050886	211	4A43 341	120.0 120.0	30.0 30.0	5.0 1.0	-	350 -	7.0	NONE	FL	TAMPA	1996
M 1204	1048866	211	4A43 341	120.0 120.0	30.0 30.0	5.0 1.0	-	350 -	7.0	NONE	FL	TAMPA	1996
M 1205	1074536	211	4A43 341	120.0 120.0	30.0 30.0	5.0 1.0	-	350 -	7.0	NONE	FL	TAMPA	1997
M 1206	1063154	211	4A43 341	120.0 120.0	30.0 30.0	5.0 1.0	-	350 -	7.0	NONE	FL	TAMPA	1998
M 1207	1034041	211	4A43 341	120.0 120.0	30.0 30.0	5.0 1.0	-	350 -	7.0	NONE	FL	TAMPA	1996
M 1208	1074538	211	4A43 341	120.0 120.0	30.0 30.0	7.0 1.0	-	350 -	7.0	NONE	FL	TAMPA	1997

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) MISENER MARINE CONSTRUCTION, INC. — Con't														
M 1402	638787	436	4A43	140.0	39.0	8.0	-	750	9.0	NONE	FL		TAMPA	1981
			341	140.0	39.0	2.0		-						
M 1502	1039185	-	4A43	144.0	52.0	7.2	-	1250	-	NONE	FL		TAMPA	1996
			341	144.0	52.0	1.3		-						
M 1503	624488	564	4A43	150.0	45.0	7.2	-	1128	9.9	NONE	FL		TAMPA	1980
			341	150.0	45.0	1.3		-						
M 1802	1104493	203	4A43	172.8	50.0	7.2	-	2750	-	NONE	FL		TAMPA	2000
			341	172.8	50.0	1.3		-						
M 1954	968581	544	4A40	187.0	35.0	9.0	-	1400	10.7	NONE	FL		TAMPA	1990
			344	195.0	35.0	7.5		-						
(15) MISENER MARINE CONSTRUCTION, INC.														
BAYOU BOBCAT	905255	5	1C02	26.0	8.0	2.5	210	-	7.5	NONE	FL		TAMPA	1974
			422	26.0	8.0	2.2		6						
BAYOU BRAT	602002	19	1C02	45.0	15.0	4.0	650	5	17.0	NONE	FL		TAMPA	1980
			422	47.0	15.8	3.0		31						
BAYOU BUS	650847	3	1C02	26.6	10.0	4.1	280	-	9.0	NONE	FL		TAMPA	1974
			422	26.6	10.0	3.4		9						
BAYOU BANDIT	553389	91	3A36	68.1	24.0	11.0	1350	-	40.0	NONE	FL		TAMPA	1974
			431	75.0	24.0	9.0		-						* 1981
BAYOU BEAST	511363	14	3A35	40.0	16.0	4.5	350	-	22.0	NONE	FL		TAMPA	1967
			432	40.0	16.0	3.0		-						
BAYOU BEAVER	1162099	7	3A35	28.7	11.9	4.2	175	-	8.5	NONE	FL		TAMPA	1973
			432	30.2	12.0	3.5		-						
BAYOU BRAVE	547831	85	3A36	59.3	22.0	8.2	900	-	32.0	NONE	FL		TAMPA	1973
			431	60.0	22.0	8.0		-						
BAYOU BRONCO	542986	9	3A35	30.0	11.6	5.4	175	-	8.0	NONE	FL		TAMPA	1972
			432	34.0	12.0	4.6		-						
BAYOU BRUTE	290887	14	3A36	43.5	15.5	6.0	330	-	16.0	NONE	FL		TAMPA	1963
			431	43.5	15.5	5.5		-						
BAYOU BULL	626665	67	3A36	70.5	26.1	11.0	2000	99	36.0	NONE	FL		TAMPA	1980
			431	70.5	26.1	9.5		-						* 1997
BAYOU BUTTHEAD	519989	7	3A35	28.7	11.9	4.2	175	-	8.0	NONE	FL		TAMPA	1969
			432	30.2	12.0	3.5		-						
SEA DOZER I	614984	23	3A35	47.0	18.0	5.0	460	-	17.0	NONE	FL		TAMPA	1980
			432	47.0	18.0	4.4		-						
SEA DOZER II	617232	23	3A35	47.0	18.0	5.0	460	-	17.0	NONE	FL		TAMPA	1980
			432	47.0	18.0	4.4		-						
M 1331	1026991	121	4A43	128.0	52.0	6.0	-	840	12.0	NONE	FL		TAMPA	1994
			341	133.3	52.0	1.5		-						
M 1332	1026990	121	4A43	128.0	52.0	6.0	-	840	12.0	NONE	FL		TAMPA	1994
			341	133.3	52.0	1.5		-						
M 1401	522549	363	4A43	140.0	45.0	5.9	-	926	10.0	NONE	FL		TAMPA	1969
			341	140.0	45.0	1.4		-						
M 1501	1038806	427	4A43	144.0	52.0	7.0	-	1340	9.0	NONE	FL		TAMPA	1995
			341	144.0	52.0	0.5		-						
M 1504	554932	530	4A43	150.0	45.0	6.3	-	530	8.6	NONE	FL		TAMPA	1974
			341	150.0	45.0	1.5		-						
M 1701	617810	697	4A43	170.0	50.0	7.9	-	1500	9.9	NONE	FL		TAMPA	1980
			341	170.0	50.0	2.0		-						
M 1702	618323	697	4A43	170.0	50.0	7.9	-	1500	9.9	NONE	FL		TAMPA	1980
			341	170.0	50.0	2.0		-						
M 1801	600863	1139	4A43	180.0	60.0	8.0	-	1700	16.0	NONE	FL		TAMPA	1979
			341	180.0	60.0	1.8		-						
M 2101	607884	1479	4A43	210.0	60.0	10.0	-	2900	16.0	NONE	FL		TAMPA	1979
			341	210.0	60.0	3.0		-						
(41) MISS CHRISTI, INCORPORATED														
MISS CHRISTI	587047	19	1C02	47.0	15.0	5.6	760	9	22.0	NONE	CA		MARINA DEL REY	1977
			422	47.0	15.0	5.0		58						
(32) MISS KARLEY, INC.														
MISS KARLEY	528510	38	1C02	65.0	18.0	4.8	1060	10	19.0	NONE				1970
			422	65.0	18.0	4.0		44						
(33) MISS MONIE TOWING, LLC														
CAPT. CRAIG	641338	29	3A35	43.7	18.0	5.6	600	-	28.0	NONE	TX		HOUSTON	1981
			432	43.7	18.0	5.6		-						
(30) MISSISSIPPI COUNTY PORT AUTHORITY (MCPA)														
DORENA II	1146657	47	3A35	50.0	15.0	4.0	750	-	28.0	NONE	KY		HICKMAN	2003
			432	50.0	15.0	4.0		-						
THE HICKMAN	1039057	99	4A13	78.0	32.0	32.0	-	# 12	20.0	NONE	KY		HICKMAN	1999
			329	130.0	32.0	19.0		149						
(31) MISSISSIPPI LIME CO.														
F 501	954765	687	4A41	195.0	35.0	9.0	-	1600	16.0	NONE	MS		VICKSBURG	1989
			345	195.0	35.0	1.5		-						
F 502	954766	705	4A41	200.0	35.0	9.0	-	1600	16.0	NONE	MS		VICKSBURG	1989
			345	200.0	35.0	1.4		-						
F 503	954767	705	4A41	200.0	35.0	9.0	-	1600	16.0	NONE	MS		VICKSBURG	1989
			345	200.0	35.0	1.4		-						
F 504	954768	705	4A41	200.0	35.0	9.0	-	1600	16.0	NONE	MS		VICKSBURG	1989
			345	200.0	35.0	1.4		-						
F 505	954769	705	4A41	200.0	35.0	9.0	-	1600	16.0	NONE	MS		VICKSBURG	1989
			345	200.0	35.0	1.4		-						
LLG 9306B	990523	705	4A41	200.0	35.0	9.0	-	1600	16.0	NONE	MS		VICKSBURG	1993
			345	200.0	35.0	1.4		-						
POPS 9807	NOT/DOC	705	4A41	200.0	35.0	9.0	-	1600	16.0	NONE	MS		VICKSBURG	1998
			345	200.0	35.0	2.0		-						
VTC 204	500362	563	4A43	195.0	35.0	9.0	-	1400	8.0	NONE	MS		VICKSBURG	1965
			341	195.0	35.0	2.0		-						
(31) MISSISSIPPI LIMESTONE CORPORATION														
ANNE DAVIS	632368	83	3A35	56.6	24.0	6.2	800	-	22.0	NONE	MS		FRIARS POINT	1981
			432	56.6	24.0	6.2		-						
CLINT DAVIS	521923	97	3A35	65.0	26.0	8.0	1050	-	26.0	NONE	MS		FRIARS POINT	1969
			432	65.0	26.0	8.0		-						
JOE CLAY DAVIS	534783	97	3A35	64.0	24.0	8.0	1050	-	26.0	NONE	MS		FRIARS POINT	1971
			432	64.0	24.0	8.0		-						
SYDNEY DAVIS	236378	84	3A35	73.0	22.0	6.0	1000	-	25.0	NONE	MS		FRIARS POINT	1937
			432	73.0	22.0	6.0		-						
WHITEWATER	274289	13	3A35	42.0	15.0	3.5	165	-	15.0	NONE	MS		FRIARS POINT	1957
			432	42.0	15.0	3.0		-						
WILLIE FRANKLIN	261386	15	3A35	43.0	12.0	5.0	185	-	18.5	NONE	MS		FRIARS POINT	1951
			432	43.0	12.0	5.0		-						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) MISSISSIPPI LIMESTONE CORPORATION — Con't														
AS 28	NOT/DOC	125	4A43	130.0	30.0	7.5	-	450	10.9	NONE	MS		FRIARS	1951
			341	130.0	30.0	1.5		-					POINT	
AS 316	NOT/DOC	125	4A43	130.0	30.0	7.5	-	450	10.9	NONE	MS		FRIARS	1949
			341	130.0	30.0	1.5		-					POINT	
BENTLEY	NOT/DOC	545	4A43	195.0	35.0	7.7	-	1300	10.9	NONE	MS		FRIARS	1955
			341	195.0	35.0	2.0		-					POINT	
DB 4401	NOT/DOC	450	4A43	112.0	52.6	9.6	-	590	17.6	NONE	MS		FRIARS	1944
			341	117.0	52.6	3.6		-					POINT	
M 316	NOT/DOC	130	4A43	110.0	28.0	7.0	-	400	11.0	NONE	MS		FRIARS	1953
			341	110.0	28.0	1.5		-					POINT	
M 6516	299388	563	4A43	195.1	35.1	9.6	-	1000	9.0	NONE	MS		FRIARS	1965
			341	195.1	35.1	1.8		-					POINT	
M 6517	299389	563	4A43	195.1	35.1	9.6	-	1000	9.0	NONE	MS		FRIARS	1965
			341	195.1	35.1	1.8		-					POINT	
M 6519	299391	563	4A43	195.1	35.1	9.6	-	1000	9.0	NONE	MS		FRIARS	1965
			341	195.1	35.1	1.8		-					POINT	
M 7138	534415	500	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	MS		FRIARS	1971
			341	195.0	35.0	1.6		-					POINT	
NITA	NOT/DOC	517	4A43	195.0	35.0	9.6	-	1000	9.0	NONE	MS		FRIARS	1955
			341	195.0	35.0	1.5		-					POINT	
NO 4407	NOT/DOC	530	4A43	195.0	35.0	9.9	-	1419	12.0	NONE	MS		FRIARS	1944
			341	195.0	35.0	1.6		-					POINT	
NO 4424	NOT/DOC	560	4A43	195.0	35.0	9.9	-	1419	12.0	NONE	MS		FRIARS	1944
			341	195.0	35.0	1.6		-					POINT	
R 6303	291874	495	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	MS		FRIARS	1969
			341	195.0	35.0	1.6		-					POINT	
R 6305	292476	495	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	MS		FRIARS	1963
			341	195.0	35.0	1.6		-					POINT	
R 6312	293286	495	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	MS		FRIARS	1964
			341	195.0	35.0	1.6		-					POINT	
R 6419	295515	495	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	MS		FRIARS	1969
			341	195.0	35.0	1.6		-					POINT	
R 6423	296021	495	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	MS		FRIARS	1964
			341	195.0	35.0	1.6		-					POINT	
R 6708	508802	529	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	MS		FRIARS	1964
			341	195.0	35.0	1.6		-					POINT	
RUSTY	NOT/DOC	445	4A43	195.0	35.0	9.6	-	1000	9.0	NONE	MS		FRIARS	1955
			341	195.0	35.0	1.5		-					POINT	
S 50	NOT/DOC	200	4A43	130.0	30.0	6.5	-	500	6.5	NONE	MS		FRIARS	1953
			341	130.0	30.0	1.0		-					POINT	
S 50	271577	253	4A43	130.0	30.0	7.6	-	600	8.6	NONE	MS		FRIARS	1955
			341	130.0	30.0	1.0		-					POINT	
S 76	271576	253	4A43	130.0	30.0	7.6	-	600	8.6	NONE	MS		FRIARS	1955
			341	130.0	30.0	1.0		-					POINT	
S 79	217582	253	4A43	130.0	30.0	7.6	-	600	8.6	NONE	MS		FRIARS	1955
			341	130.0	30.0	1.0		-					POINT	
SPARKLE 6727	508610	545	4A43	184.8	34.5	9.2	-	1000	9.0	NONE	MS		FRIARS	1967
			341	184.8	34.5	1.5		-					POINT	
T 109	NOT/DOC	125	4A43	120.0	30.0	6.5	-	425	7.5	NONE	MS		FRIARS	1953
			341	120.0	30.0	1.0		-					POINT	
T 263	NOT/DOC	125	4A43	120.0	30.0	6.5	-	425	7.5	NONE	MS		FRIARS	1953
			341	120.0	30.0	1.0		-					POINT	
T 325	NOT/DOC	125	4A43	120.0	30.0	6.5	-	425	7.5	NONE	MS		FRIARS	1953
			341	120.0	30.0	1.0		-					POINT	
TJ 320	NOT/DOC	210	4A43	112.0	30.0	6.1	-	480	8.4	NONE	MS		FRIARS	1948
			341	112.0	30.0	1.6		-					POINT	
(31) MISSISSIPPI MARINE CORP.														
RF 418B	543111	971	4A41	200.0	35.0	10.7	-	1630	15.2	NONE	MS		GREENVILLE	1973
			345	200.1	35.1	1.6		-						
GS 276	010520	309	5A70	155.0	30.0	7.5	-	600	15.0					1983
			141	155.0	30.0	1.0		-						
MM 65	529354	626	5A72	120.1	52.0	9.6	-	1575	12.0	DSL PUMP, HOT	MS		GREENVILLE	1971
			143	120.1	52.0	1.5		-		OIL HEATER COILS				
(29) MISSOURI BARGE LINE COMPANY														
MBL 404	628154	676	4A48	195.0	35.0	9.0	-	1511	17.0	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
MBL 407	965659	531	4A41	195.0	35.0	9.0	-	1535	17.0	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.5		-						
MBL 415	984206	687	4A41	195.0	35.0	9.0	-	1515	15.0	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.4		-						
MBL 418	984209	687	4A41	195.0	35.0	9.0	-	1515	18.7	NONE	MO		ST. LOUIS	1992
			345	195.0	35.0	1.5		-						
MBL 419	1024549	687	4A48	195.0	35.0	9.0	-	1502	18.7	NONE	MO		ST. LOUIS	1994
			345	195.0	35.0	2.0		-						
MBL 420	1024550	687	4A48	195.0	35.0	9.0	-	1502	18.7	NONE	MO		ST. LOUIS	1994
			345	195.0	35.0	2.0		-						
MBL 952	1095288	764	4A41	200.0	35.0	9.0	-	1530	21.7	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
MBL 953	1095289	531	4A41	200.0	35.0	9.0	-	1530	21.7	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
MBL 956	1125512	531	4A41	200.0	35.0	9.0	-	1530	21.7	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.5		-						
MBL 960	1171863	531	4A41	200.0	35.0	9.0	-	1530	21.7	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.5		-						
MBL 963	1177217	687	4A41	200.0	35.0	9.0	-	1535	21.7	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.5		-						
MBL 964	1177218	531	4A41	200.0	35.0	9.0	-	1530	21.7	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.5		-						
MBL 966	1189435	687	4A41	200.0	35.0	9.0	-	1535	21.7	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MBL 970	1200152	764	4A43	200.0	35.0	9.0	-	1653	21.0	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
MBL 971	1200153	764	4A43	200.0	35.0	9.0	-	1653	21.0	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
MBL 504B	608469	743	4A41	200.0	35.0	9.0	-	1662	20.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.4		-						
MBL 505B	608470	743	4A41	200.0	35.0	9.0	-	1662	20.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.4		-						
MBL 506B	608471	743	4A48	200.0	35.0	9.0	-	1662	20.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) MISSOURI BARGE LINE COMPANY — Con't														
MBL 1354B	1055665	764	4A48	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MBL 1355B	1055666	764	4A48	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MBL 1369B	1200113	764	4A43	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
MBL 1451B	1037611	705	4A48	200.0	35.0	9.0	-	1629	23.1	NONE	MO		ST. LOUIS	1996
			345	200.0	35.0	1.5		-						
(33) MISSOURI CITY MARINE SERVICE, INC.														
GUNNISON	537154	38	3A35	52.5	19.0	7.4	600	-	31.0	31' RETRACTABLE PILOTHOUSE	TX		MISSOURI CITY	1972
			432	52.5	19.8	6.4		-						
(29) MISSOURI DRY DOCK & REPAIR														
MBL 400	NOT/DOC	676	4A48	195.0	35.0	9.0	-	1519	17.0	NONE	MO		CAPE GIRARDEAU	1978
			345	195.0	35.0	1.5		-						
MBL 401	618808	676	4A48	195.0	35.0	9.0	-	1511	17.0	NONE	MO		CAPE GIRARDEAU	1980
			345	195.0	35.0	1.5		-						
MBL 402	623580	676	4A48	195.0	35.0	9.0	-	1511	17.0	NONE	MO		CAPE GIRARDEAU	1980
			345	195.0	35.0	1.5		-						
MBL 403	623581	676	4A48	195.0	35.0	9.0	-	1511	17.0	NONE	MO		CAPE GIRARDEAU	1980
			345	195.0	35.0	1.5		-						
MBL 409	984200	687	4A41	195.0	35.0	9.0	-	1515	18.7	NONE	MO		CAPE GIRARDEAU	1992
			345	195.0	35.0	1.5		-						
MBL 410	984201	687	4A41	195.0	35.0	9.0	-	1515	18.7	NONE	MO		CAPE GIRARDEAU	1992
			345	195.0	35.0	1.5		-						
MBL 411	984202	687	4A41	195.0	35.0	9.0	-	1515	18.7	NONE	MO		CAPE GIRARDEAU	1992
			345	195.0	35.0	1.5		-						
MBL 962	1177214	687	4A41	200.0	35.0	9.0	-	1535	21.7	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.5		-						
MBL 502B	608110	676	4A48	200.0	35.0	9.0	-	1662	20.0	NONE	MO		CAPE GIRARDEAU	1979
			345	200.0	35.0	1.5		-						
MBL 503B	608111	676	4A48	200.0	35.0	9.0	-	1662	20.0	NONE	MO		CAPE GIRARDEAU	1979
			345	200.0	35.0	1.5		-						
MBL 514B	1037615	706	4A48	200.0	35.0	9.0	-	1660	19.6	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	2.0		-						
MBL 517B	1053749	705	4A48	200.0	35.0	9.0	-	1645	20.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MBL 1353B	1055664	764	4A48	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MBL 1365B	1125516	764	4A41	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.4		-						
MBL 1454B	1068587	705	4A48	200.0	35.0	9.0	-	1606	22.5	NONE	MO		ST. LOUIS	1998
			345	200.0	35.0	1.5		-						
(29) MISSOURI MARINE EQUIPMENT, LLC														
MBL 405	628155	700	4A41	195.0	35.0	9.0	-	1511	20.4	NONE	MO		ST. LOUIS	1980
			345	195.0	35.0	1.5		-						
MBL 408	965660	531	4A48	195.0	35.0	9.0	-	1535	17.0	NONE	MO		ST. LOUIS	1990
			345	195.0	35.0	1.5		-						
MBL 954	1095290	764	4A41	200.0	35.0	9.0	-	1535	21.7	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
MBL 957	1125513	687	4A41	200.0	35.0	9.0	-	1535	21.7	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.5		-						
MBL 961	1171864	687	4A41	200.0	35.0	9.0	-	1535	21.7	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.5		-						
MBL 972	1200154	764	4A43	200.0	35.0	9.0	-	1653	21.0	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
MBL 973	1200155	764	4A43	200.0	35.0	9.0	-	1653	21.0	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
MBL 507B	608472	743	4A48	200.0	35.0	9.0	-	1622	20.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.5		-						
MBL 510B	988172	705	4A41	200.0	35.0	9.0	-	1663	18.8	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
MBL 513B	1024548	705	4A48	200.0	35.0	9.0	-	1663	18.8	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.5		-						
MBL 519B	1053751	705	4A48	200.0	35.0	9.0	-	1645	21.0	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.5		-						
MBL 1361B	1080265	764	4A41	200.0	35.0	10.0	-	1854	21.0	NONE	MO		ST. LOUIS	1999
			345	200.0	35.0	1.6		-						
MBL 1363B	1113777	764	4A41	200.0	35.0	10.0	-	1854	21.7	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
MBL 1366B	1189419	764	4A43	200.0	35.0	10.0	-	1653	21.7	NONE	MO		CAPE GIRARDEAU	2006
			341	200.0	35.0	3.0		-						
MBL 1367B	1189420	764	4A43	200.0	35.0	10.0	-	1653	21.7	NONE	MO		CAPE GIRARDEAU	2006
			341	200.0	35.0	3.0		-						
MBL 1370B	1200114	764	4A43	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
MBL 1371B	1200116	764	4A43	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
MBL 1372B	1223005	764	4A43	200.0	35.0	9.0	-	-	21.5		MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
MBL 1373B	1223006	764	4A43	200.0	35.0	9.0	-	1652	21.5	NONE	MO		ST. LOUIS	2009
			341	200.0	35.0	2.0		-						
(21) MITTAL STEEL - WEIRTON														
MOUNTAINEER	568900	62	3A36	62.0	22.0	4.5	920	-	30.5	NONE	WV		WEIRTON	1975
			431	62.5	22.0	4.5		-						
(42) MOANA PA'AKAI, INC.														
ELEU	953796	132	3A36	73.7	28.0	12.0	2500	-	46.0	NONE	HI		HONOLULU	1989
			431	73.7	28.0	12.0		-						
MAHI	618705	83	3A36	75.0	23.3	11.9	1600	-	34.0	NONE	HI		HONOLULU	1980
			431	75.0	23.3	11.9		-						
MAMO	1046429	164	3A36	78.0	28.0	11.0	3400	-	48.0	NONE	HI		HONOLULU	1997
			431	78.0	28.0	11.0		-						
MIKIALA II	585509	78	3A36	94.7	32.0	15.0	3400	-	31.6	NONE	HI		HONOLULU	1977
			431	94.7	32.0	15.0		-						* 2002
MIKIOI	1158064	109	3A36	73.4	34.0	12.4	4730	-	45.0	NONE	HI		HONOLULU	2004
			431	73.4	34.0	12.4		-						
MOANA HELE	582268	85	3A36	91.8	32.0	11.5	2250	-	31.6	NONE	HI		HONOLULU	1977
			431	97.1	32.0	11.5		-						
(16) MOBILE MARITIME SERVICES, LLC														
MISS SAMMYLEE	587336	43	3A36	47.2	20.0	6.6	800	-	35.0	NONE	AL		MOBILE	1977
			431	47.2	20.0	4.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) MOBRO MARINE, INC.														
AMERICAN	647390	124	3A35	61.0	26.0	9.0	1100	-	43.0	NONE	FL		GREEN COVE	1982
			432	61.0	26.0	1.5		5					SPRINGS	
ANNE B	903816	9	3A36	80.4	23.6	10.8	850	-	25.5	NONE	FL		GREEN COVE	1961
			431	85.9	23.6	10.8		-					SPRINGS	
ANNE RENEE	671356	23	3A35	37.5	16.0	5.0	400	-	30.0	NONE	FL		GREEN COVE	1984
			432	38.0	16.0	4.0		3					SPRINGS	
CHEETAH	903817	84	3A36	80.4	23.6	10.8	1700	-	25.5	NONE	FL		GREEN COVE	1961
			431	85.9	26.3	10.8		5					SPRINGS	
DIANE	907421	17	3A35	36.0	14.6	4.0	400	-	22.0	NONE	FL		GREEN COVE	1986
			432	36.0	15.0	3.0		2					SPRINGS	
EL PUMA GRANDE	298557	99	3A36	97.0	28.0	8.0	2500	-	32.0	NONE	FL		GREEN COVE	1965
			431	105.0	28.0	6.0		6					SPRINGS	
JOANNE	908364	17	3A35	36.0	14.6	4.0	400	-	20.0	NONE	FL		GREEN COVE	1986
			432	36.0	15.0	3.0		-					SPRINGS	
LOU ANN GUIDRY	629888	109	3A36	57.8	24.0	8.0	900	-	18.0	NONE	FL		GREEN COVE	1980
			431	57.8	24.0	6.6		2					SPRINGS	
MOBRO II	521822	17	3A36	43.5	15.0	6.0	410	-	16.0	NONE	FL		GREEN COVE	1979
			431	43.6	15.0	4.6		-					SPRINGS	
RIO BRAVO	551937	62	3A36	98.0	29.5	16.0	4200	-	58.5	NONE	FL		GREEN COVE	1973
			431	105.0	31.0	11.5		-					SPRINGS	
W. P. SCOTT	649244	37	3A35	40.0	20.0	5.5	800	-	34.0	NONE	FL		GREEN COVE	1982
			432	40.0	20.0	4.0		-					SPRINGS	
WICHITA	288001	20	3A35	47.7	15.0	3.0	600	-	18.2	NONE	FL		GREEN COVE	1962
			432	47.7	15.0	3.0		-					SPRINGS	
YBOR CITY	504524	100	3A36	65.0	24.0	10.6	1200	-	28.0	NONE	FL		GREEN COVE	1966
			431	65.0	24.0	8.6		-					SPRINGS	
ALABAMA	173941	913	4A43	140.0	65.0	9.0	-	1638	9.0	NONE	FL		GREEN COVE	1933
			341	140.0	65.0	2.0		-					SPRINGS	
BARGE 250-8	575259	2624	4A43	250.0	76.0	13.4	-	5970	30.0	NONE	FL		GREEN COVE	1976
			341	250.0	76.0	2.6		-					SPRINGS	
DANIS 160	NOT/DOC	437	4A43	155.0	48.0	7.0	-	1128	11.0	NONE	FL		GREEN COVE	1978
			341	155.0	48.0	1.5		-					SPRINGS	
DIXIE 3	947211	510	4A43	150.0	45.0	7.0	-	1000	9.0	NONE	FL		GREEN COVE	1989
			341	150.0	45.0	1.0		-					SPRINGS	
FS 27	913988	1638	4A43	250.0	50.0	7.0	-	1680	24.0	NONE	FL		GREEN COVE	1987
			341	250.0	50.0	3.0		-					SPRINGS	* 2001
ITC 106	636934	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	FL		GREENCOVE	1981
			345	195.0	35.0	1.5		-					SPRINGS	
MB 140	1220488	550	4A43	150.0	45.0	18.0	-	1100	7.0	NONE	FL		GREEN COVE	1996
			341	150.0	45.0	5.5		-					SPRINGS	
MB 150	636935	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	FL		GREENCOVE	1981
			345	195.0	35.0	1.5		-					SPRINGS	
MB 151	636943	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE				1981
			345	195.0	35.0	1.5		-						
MB 152	636955	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE				1981
			345	195.0	35.0	1.5		-						
MB 301	1133139	1055	4A43	240.0	50.0	9.0	-	2540	-	NONE				-
			341	240.0	50.0	2.0		-						
MB 601	NOT/DOC	150	4A43	128.0	32.0	7.0	-	500	7.0	NONE	FL		GREEN COVE	1990
			341	128.0	32.0	1.6		-					SPRINGS	
MB 602	NOT/DOC	150	4A43	128.0	32.0	7.0	-	500	7.0	NONE	FL		GREEN COVE	1990
			341	128.0	32.0	1.6		-					SPRINGS	
MB 603	NOT/DOC	150	4A43	128.0	32.0	7.0	-	500	7.0	NONE	FL		GREEN COVE	- -
			341	128.0	32.0	1.6		-					SPRINGS	
MB 1213	1090506	132	4A43	144.0	50.0	6.0	-	1000	7.0	NONE	FL		GREEN COVE	2000
			341	150.0	50.0	2.0		-					SPRINGS	
MB 1215	1120772	317	4A43	150.0	54.0	5.0	-	350	-	NONE				1994
			341	150.0	54.0	1.0		-						
MB 1700	1136162	160	4A43	144.0	54.0	8.0	-	-	10.0	NONE	FL		GREEN COVE	2003
			341	150.0	55.0	1.5		-					SPRINGS	
MB 1702	1163312	138	4A43	144.0	54.0	7.0	-	-	9.0	NONE	FL		GREEN COVE	2004
			341	150.0	55.0	1.5		-					SPRINGS	
MB 1703	1175546	160	4A43	144.0	54.0	7.0	-	700	10.0	NONE	FL		GREEN COVE	2006
			341	150.0	55.0	1.5		-					SPRINGS	
MB 1704	1177829	138	4A43	144.0	54.0	6.0	-	735	8.0	NONE	FL		GREEN COVE	2005
			341	150.0	54.0	2.0		-					SPRINGS	
MB 2501	1063270	276	4A43	192.0	54.0	9.5	-	828	12.5	NONE	FL		GREEN COVE	1998
			341	200.0	54.0	2.0		-					SPRINGS	
MOBR0 133	991009	80	4A43	115.2	45.0	5.0	-	735	7.0	NONE	FL		GREEN COVE	1993
			341	120.0	45.0	1.0		-					SPRINGS	
MOBR0 138	1075226	246	4A43	120.0	35.0	5.0	-	735	7.0	NONE	FL		GREEN COVE	1995
			341	120.0	35.0	1.0		-					SPRINGS	
MOBR0 145	1106163	317	4A43	126.0	45.0	6.0	-	735	6.0	NONE	FL		GREEN COVE	2001
			341	126.0	45.0	1.5		-					SPRINGS	
MOBR0 1220	1184264	127	4A43	144.0	48.0	6.0	-	735	6.0	NONE	FL		GREEN COVE	2006
			341	150.0	48.0	2.0		-					SPRINGS	
MOBR0 2007	1148765	261	4A43	172.8	54.0	9.5	-	735	8.0	NONE	FL		GREEN COVE	2004
			341	180.0	54.0	2.0		-					SPRINGS	
MOBRO 127	915961	186	4A43	120.0	45.0	7.0	-	694	28.0	NONE	FL		GREEN COVE	1987
			341	120.0	45.0	1.0		-					SPRINGS	
MOBRO 130	969459	317	4A43	120.0	45.0	5.0	-	600	9.5	NONE	FL		GREEN COVE	1990
			341	120.0	45.0	1.5		-					SPRINGS	
MOBRO 132	1053922	317	4A43	120.0	45.0	7.0	-	700	7.0	NONE	FL		GREEN COVE	1992
			341	120.0	45.0	2.0		-					SPRINGS	
MOBRO 142	1072648	326	4A43	120.0	45.0	6.0	-	900	6.0	NONE	FL		GREEN COVE	1996
			341	120.0	45.0	1.5		-					SPRINGS	
MOBRO 144	1106162	362	4A43	120.0	45.0	8.0	-	750	6.0	NONE	FL		GREEN COVE	2001
			341	120.0	45.0	2.0		-					SPRINGS	
MOBRO 203	1100024	338	4A43	120.0	48.0	6.0	-	900	7.0	NONE	FL		GREEN COVE	2000
			341	120.0	48.0	1.0		-					SPRINGS	
MOBRO 524	1077850	48	4A43	115.2	30.0	5.0	-	-	6.0	NONE	FL		GREEN COVE	1999
			341	120.0	30.0	1.5		-					SPRINGS	
MOBRO 525	1221911	211	4A43	120.0	30.0	5.5	-	600	7.0	NONE	FL		GREENCOVE	2009
			341	120.0	30.0	1.0		-					SPRINGS	
MOBRO 907	599596	364	4A43	130.0	40.0	8.0	-	735	8.0	NONE	FL		GREEN COVE	1978
			341	130.0	40.0	1.6		-					SPRINGS	
MOBRO 908	600289	364	4A43	130.0	40.0	6.0	-	367	9.0	NONE	FL		GREENCOVE	-
			341	130.0	40.0	1.5		-					SPRINGS	
MOBRO 910	527141	476	4A43	135.0	44.0	8.6	-	800	9.0	NONE	FL		GREEN COVE	1970
			341	135.0	44.0	1.6		-					SPRINGS	

(ENGR DIST) VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) MOBRO MARINE, INC. — Con't														
MOBRO 1004	648877	472	4A43	150.0	40.0	7.5	-	1000	10.0	NONE	FL		GREEN COVE	1982
			341	150.0	40.0	2.0		-					SPRINGS	
MOBRO 1007	694178	485	4A43	150.0	45.0	7.0	-	1000	10.0	NONE	FL		GREEN COVE	1984
			341	150.0	45.0	1.0		-					SPRINGS	
MOBRO 1008	911813	485	4A43	150.0	45.0	8.0	-	1455	11.0	NONE	FL		GREEN COVE	1987
			341	150.0	45.0	2.0		-					SPRINGS	
MOBRO 1202	590327	132	4A43	144.0	45.0	8.0	-	850	10.0	NONE	FL		GREEN COVE	1978
			341	145.0	45.0	2.0		-					SPRINGS	
MOBRO 1209	971283	504	4A43	150.0	50.0	8.0	-	1512	8.0	NONE	FL		GREEN COVE	1990
			341	150.0	50.0	2.0		-					SPRINGS	
MOBRO 1501	654006	568	4A43	160.0	50.0	9.0	-	1500	11.0	NONE	FL		GREEN COVE	1983
			341	160.0	50.0	2.0		-					SPRINGS	
MOBRO 1705	1202095	161	4A43	144.0	54.0	7.0	-	735	8.0	NONE	FL		GREEN COVE	2007
			341	150.0	54.0	2.0		-					SPRINGS	
MOBRO 2008	1206003	258	4A43	172.8	54.0	10.0	-	862	-	NONE	FL		GREEN COVE	2008
			341	172.8	54.0	2.0		-					SPRINGS	
MOBRO 2503	1141990	274	4A43	210.0	52.0	9.6	-	2200	10.6	NONE				2003
			341	210.0	52.0	2.6		-						
NO 718	544548	1050	4A43	240.0	50.0	10.3	-	2500	10.3	NONE	FL		GREEN COVE	1973
			341	240.0	50.0	2.0		-					SPRINGS	
PIPELINER 7	514634	1139	4A43	175.0	60.0	9.5	-	1755	9.5	CRANE	FL		GREEN COVE	1967
			341	175.0	60.0	2.0		-					SPRINGS	
RINGER CRANE BARGE	NOT/DOC	319	4A43	120.0	40.0	6.0	-	700	-	NONE				-
			341	120.0	40.0	1.5		-						
RLB 1	645057	199	4A43	120.0	30.0	7.0	-	462	7.0	NONE	FL		GREEN COVE	1982
			341	120.0	30.0	1.0		-					SPRINGS	
ZT 111	1077851	48	4A43	115.2	30.0	5.0	-	-	6.0	NONE	FL		GREEN COVE	1999
			341	120.0	30.0	1.5		-					SPRINGS	
(15) MOBY MARINE, INC.														
MISS ANN	522968	120	3A36	110.7	32.0	17.0	3600	-	40.0	NONE	FL		FT. PIERCE	1969
			431	125.0	32.0	13.0		-						
MISS CHLOE	535938	179	3A36	112.2	31.0	15.0	3600	-	34.0	NONE	FL		MIAMI	1971
			431	116.0	31.0	11.0		-						
CHRISTINA	296703	3230	4A48	330.0	60.0	20.0	-	8900	33.0	DECK CRANE/	FL		FT. PIERCE	1964
			345	330.0	60.0	3.6		-		MARINE LEG				
CONNOR 9801	511528	6293	5A73	390.0	68.0	24.5	-	12776	35.0	2 PUMPS, HOSE,				1967
			144	390.0	68.0	4.0		-		COILS				
(32) MODERN BOAT SERVICE, INC.														
CAPT. LUKE C.	648272	78	3A36	65.0	25.3	7.5	600	20	28.0	NONE	LA		VENICE	1982
			431	65.0	25.3	6.0		-						
DONNA MARIE	526736	12	3A36	48.4	17.3	5.0	400	20	22.0	NONE	LA		VENICE	1970
			431	48.4	17.3	4.0		-						
(27) MODERN TRANSPORT														
PATCO 2501	636822	1365	5A74	256.0	54.0	9.0	-	4100	21.0	PUMP				1981
			149	256.0	54.0	2.0		-						
(1) MOHAWK NORTHEAST, INC.														
BABE RUTKA	583106	23	3A36	42.0	14.2	9.0	359	-	22.0	NONE	CT		GROTON	1977
			431	42.2	14.2	2.0		-						
JUDY M	500523	67	3A36	57.4	22.0	9.4	1320	-	3.3	NONE	CT		GROTON	1965
			431	63.0	23.0	7.0		-						
LESLIE ANN	265241	18	3A36	48.3	16.6	6.5	500	-	12.0	NONE	CT		GROTON	1953
			431	52.0	16.6	4.5		-						
SWIFT	277412	27	3A36	60.3	17.2	7.2	800	-	28.0	NONE	CT		GROTON	1958
			431	65.0	18.5	5.5		-						
BULLHEAD	NOT/DOC	325	4A43	125.0	40.0	5.0	-	600	13.0	NONE	CT		NEW HAVEN	1972
			341	125.0	40.0	1.0		-						* 1990
DESERT STORM	NOT/DOC	154	4A43	110.0	30.0	5.0	-	400	34.0	30 TON CRANE	CT		NEW HAVEN	1950
			341	110.0	30.0	1.2		-						
HM 301	1076137	270	4A43	110.0	37.5	5.0	-	945	10.0	NONE	CT		NEW LONDON	1998
			341	110.0	37.5	1.0		-						
MOHAWK 114-7	1213013	164	4A43	110.0	40.0	6.0	-	687	10.0	NONE	CT		NEW LONDON	2007
			341	110.0	40.0	1.1		-						
(32) MOHAWK TRANSPORTATION, LLC														
MOHAWK WARRIOR	521655	92	3A35	80.0	24.0	10.0	1500	-	38.0	NONE	LA		HOUMA	1969
			432	80.0	24.0	9.0		-						
(32) MOHAWK TRAVELER TRANSPORTATION, LLC														
MOHAWK TRAVELER	545297	77	3A35	61.4	24.0	8.0	1350	-	40.0	NONE	LA		HOUMA	1980
			432	65.0	24.0	6.0		-						
(32) MOLLY LEE TOWING CO., INC.														
BORN AGAIN	562776	95	3A35	61.2	26.0	8.8	1200	-	55.0	NONE	LA		BELLE	1974
			432	61.2	26.0	8.8		-					CHASSE	
RISEN SAVIOUR	1191228	66	3A35	70.4	28.0	10.2	102	-	40.0	NONE	LA		BELLE	2006
			432	70.4	28.0	10.2		-					CHASSE	
(1) MONHEGAN THOMASTON BOAT LINE														
ELIZABETH ANN	1028974	39	1D13	64.0	19.0	9.0	700	39	26.0	NONE	ME		PORT CLYDE	1995
			329	64.0	19.0	7.5		149						
LAURA B.	254881	31	1B13	58.9	17.1	9.0	420	31	32.0	2 TON BOOM WITH	ME		PORT CLYDE	1943
			329	58.9	17.1	7.5		93		HOIST				
(21) MONONGAHELA POWER COMPANY														
REDDY K	925444	49	3A36	56.0	22.0	7.5	730	-	29.6	NONE	WV		FORT	1988
			431	56.0	22.0	7.5		-					MARTIN STN	
(16) MONROE COUNTY ENGINEERS OFFICE														
DAVIS FERRY		-	1F13	48.0	16.0	-	140	# 3	8.0	NONE	AL		MONROE-	1960
			329	-	-	-		20					VILLE	
(32) MONTCO OFFSHORE, INC.														
L/B BOBBY	965698	140	1A02	79.0	38.0	8.0	720	158	145.0	EBI TL 100 &	LA		GALLIANO	1990
			422	91.0	65.0	6.0		16		TL 30 DIESEL				
L/B CAITLIN		153	1A02	- -	77.0	11.6	2000	425	230.0	125T & 40T	LA		GALLIANO	2009
			422	137.0	85.9	7.6		-		DIESEL				
L/B CHRISTIE	968587	140	1A02	79.0	38.0	8.0	720	158	145.0	EBI TL 100 &	LA		GALLIANO	1990
			422	91.0	65.0	6.0		16		TL 30 DIESEL				
L/B JUAN	1052392	87	1A02	122.0	69.0	10.0	1710	253	200.0	100 TONS & 20	LA		GALLIANO	1997
			422	131.0	77.0	7.0		18		TONS DIESEL				
L/B KAYD	1176595	163	1A02	132.0	92.0	13.0	3000	475	245.0	175, 40 AND 25	LA		GALLIANO	2005
			422	137.5	100.0	7.0		36		TONS DIESEL				
L/B MYRTLE	1125196	163	1A02	132.0	92.0	13.0	3000	475	245.0	150, 50 AND 25	LA		GALLIANO	2002
			422	137.5	100.0	7.0		36		TONS DIESEL				
L/B PAUL		153	1A02	- -	77.0	11.6	2000	425	230.0	125T & 40T	LA		GALLIANO	2009
			422	137.0	85.9	7.6		-		DIESEL				

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MONTCO OFFSHORE, INC. — Con't														
L/B TAMMY	1062037	87	1A02 422	122.0 131.0	69.0 77.0	10.0 7.0	1710	253 18	200.0	100 TONS & 25 TONS DIESEL	LA		GALLIANO	1998
(32) MONTEIRO FLEET														
AUGUSTA	640789	78	3A35 432	56.4 60.0	23.8 24.0	8.0 5.0	1000	- -	31.0	NONE	LA		HOUMA	1981
(16) MOODY'S, INC.														
AMERICA II	578497	49	1D11 351	60.6 73.0	20.0 20.0	6.0 5.5	900	73 92	35.0	NONE	FL		DESTIN	1977
AMERICAN SPIRIT	595082	57	1C11 351	74.8 90.0	24.0 24.0	6.0 5.5	1100	83 149	35.0	NONE	FL		DESTIN	1978
EMERALD MAGIC	618340	63	1C11 351	98.8 105.0	22.0 22.0	6.5 6.0	1500	97 149	35.0	NONE	FL		DESTIN	1980 * 1996
(29) MOORE, RONALD E. MARITAL TRUST														
MAC 617	626580	700	4A41 345	195.0 195.0	35.0 35.0	10.0 1.7	-	1696 -	16.0	NONE				1980
MAC 618	626581	700	4A41 345	195.0 195.0	35.0 35.0	10.0 1.7	-	1696 -	16.0	NONE				1980
(13) MORAN CHARLESTON														
ANN MORAN	586764	101	3A36 431	105.0 107.6	32.0 34.0	13.7 12.3	3300	- -	27.0	NONE	SC		CHARLESTON	1977
CAPE MAY	546570	187	3A36 431	107.0 107.0	31.0 31.0	14.3 12.4	3300	- -	52.6	NONE	SC		CHARLESTON	1973
CHRISTOPHER B.	266784	164	3A36 431	106.0 106.0	27.4 27.4	12.2 12.2	3000	- -	30.8	NONE	SC		CHARLESTON	1953 * 1983
ELIZABETH TURECAMO	1067290	179	3A36 431	110.0 110.0	40.0 40.0	17.6 17.6	6140	- -	60.0	NONE	SC		CHARLESTON	1998
(1) MORAN DRY BULK CARRIERS														
FORT CASWELL	270907	171	3A36 431	98.4 105.5	26.2 26.2	11.9 11.9	3100	- -	46.8	NONE				1956 * 1973
FORT JOHNSTON	661754	131	3A36 431	93.4 101.0	25.0 25.0	11.5 11.5	3100	- -	46.8	NONE				1983
FORT MACON	257240	47	3A36 431	88.7 91.0	23.0 23.0	9.6 8.0	1700	- -	39.0	NONE				1949 * 1998
BRIDGEPORT	698512	8019	4A48 345	418.0 418.0	75.0 75.0	20.0 3.0	-	14000 -	60.0	NONE	CT		NEW CANAAN	1986
CAROLINA	299786	8944	4A48 345	420.0 420.0	80.0 80.0	26.6 5.0	-	18328 -	44.7	NONE	CT		NEW CANAAN	1965
COLUMBIA NORFOLK 331	646673	4564	4A40 344	330.6 330.6	78.0 78.0	15.0 3.0	-	9000 -	35.0	NONE	CT		NEW CANAAN	1982
M 3100	651185	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	VA		NORFOLK	1982
M 3101	651487	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	VA		NORFOLK	1982
M 3102	651475	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	VA		NORFOLK	1982
M 3103	651486	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	VA		NORFOLK	1982
M 3104	651489	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	VA		NORFOLK	1982
M 3105	651492	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	VA		NORFOLK	1982
M 3106	651508	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	VA		NORFOLK	1982
M 3107	651477	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE				1982
M 3108	651482	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	VA		NORFOLK	1982
MARYLAND	527663	12202	4A40 344	515.3 527.5	80.1 80.1	26.0 12.0	-	23000 -	44.0	NONE	CT		NEW CANAAN	1970
MONTVILLE	1181446	3691	4A48 345	410.0 418.0	75.0 75.0	20.0 5.0	-	14500 -	6.4	NONE	CT		NEW CANAAN	2006
PORTSMOUTH	1047057	3335	4A48 345	418.0 418.0	75.0 75.0	20.4 5.0	-	14700 -	61.5	NONE	CT		NEW CANAAN	1996
SOMERSET	969703	3851	4A48 345	418.0 418.0	75.0 75.0	20.4 5.0	-	14700 -	61.5	NONE	CT		NEW CANAAN	1990
TMI 201	965750	531	4A48 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1700 -	14.0	NONE	VA		NORFOLK	1990
TMI 202	966886	531	4A48 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1700 -	14.0	NONE	VA		NORFOLK	1990
VIRGINIA	651023	13226	4A48 345	522.0 522.0	85.0 85.0	29.0 6.0	-	27000 -	40.0	NONE	CT		NEW CANAAN	1982
(32) MORAN NEW ORLEANS														
CAPT. JIMMY T. MORAN	1214522	130	3A36 431	86.0 86.0	36.0 36.0	14.9 14.9	5100	- -	-	NONE	LA		LUTCHER	2008
COMMANDER	273567	171	3A36 431	98.4 105.0	26.2 26.2	13.3 12.0	3300	- -	40.0	NONE	LA		LUTCHER	1957 * 2000
IBERVILLE II	274005	171	3A36 431	98.4 105.0	26.2 26.2	13.3 12.0	3300	- -	40.0	NONE	LA		LUTCHER	1957 * 1999
ORLEANS	280601	147	3A36 431	89.0 104.0	24.0 24.0	9.4 9.4	2400	- -	30.0	NONE	LA		LUTCHER	1956 * 2004
ST. CHARLES	272945	198	3A36 431	111.0 117.0	30.2 30.2	10.5 9.0	3800	- -	39.5	NONE	LA		LUTCHER	1956 * 2001
ST. JAMES	517050	129	3A36 431	91.5 91.5	27.3 27.3	14.2 11.2	3400	- -	50.0	NONE	LA		LUTCHER	1968 * 2002
(7) MORAN PHILADELPHIA														
BART J TURECAMO	515484	181	3A36 431	96.6 96.6	28.1 28.1	13.0 13.0	2889	- -	52.0	NONE	PA		PHILADEL-PHIA	1968
GRACE MORAN	508659	191	3A36 431	93.4 107.4	28.0 28.0	17.2 15.9	3165	- -	47.0	NONE	PA		PHILADEL-PHIA	1967
HELEN D COPPEDGE	566998	110	3A36 431	95.0 95.0	29.5 29.5	13.6 12.0	2850	- -	38.0	NONE	PA		PHILADEL-PHIA	1975
MAUREEN MORAN	501905	25	3A36 431	105.0 105.0	29.1 29.1	13.5 12.0	2420	- -	55.0	NONE	NC		MOREHEAD CITY	1966
VALENTINE MORAN	589286	130	3A36 431	110.0 110.0	32.0 32.0	12.8 12.8	3520	- -	61.0	NONE	PA		PHILADEL-PHIA	1977
(1) MORAN PORTSMOUTH (A DIVISION OF MORAN TOWING CORP.)														
CARLY A TURECAMO	503588	132	3A36 431	97.5 105.0	30.0 30.0	14.0 12.0	2400	- -	30.0	NONE	NH		PORTSMOUTH	1966
EUGENIA MORAN	506330	191	3A36 431	93.4 107.4	28.0 28.2	17.0 15.0	3160	- -	36.0	NONE	NH		PORTSMOUTH	1967

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) MORAN PORTSMOUTH (A DIVISION OF MORAN TOWING CORP.) — Con't														
MARY M COPPEDGE	566997	108	3A36	100.0	30.0	16.5	3200	-	36.0	NONE	NH		PORTSMOUTH	1975
			431	107.0	30.0	12.0		-						
(1) MORAN TOWING & TRANSPORTATION CO., INC.														
ALICE MORAN	570205	188	3A36	126.0	34.0	17.0	4200	-	50.0	NONE	CT		NEW CANAAN	1976
			431	126.0	34.0	10.0		-						
AMY MORAN	546569	186	3A36	98.6	31.0	14.3	3300	-	63.0	NONE	CT		NEW CANAAN	1973
			431	107.0	31.0	12.4		-						
BARNEY TURECAMO	1033415	176	3A36	121.0	36.0	14.9	5100	-	92.0	NONE	CT		NEW CANAAN	1995
			431	121.0	36.0	12.5		-						
BRENDAN TURECAMO	567935	134	3A36	101.2	32.0	14.7	4300	-	37.0	NONE	CT		NEW CANAAN	1975
			431	111.5	32.0	12.3		-						
CAPE COD	509126	97	3A36	110.0	28.5	17.5	3900	-	52.0	NONE	CT		NEW CANAAN	1967
			431	110.0	28.5	13.0		-						
CATHERINE TURECAMO	541803	135	3A36	99.0	30.0	12.5	3200	-	37.0	NONE	CT		NEW CANAAN	1972
			431	99.0	30.0	12.5		-						
DORIS MORAN	648458	193	3A36	126.0	34.0	17.0	5000	-	50.0	NONE	CT		NEW CANAAN	1982
			431	126.0	34.0	10.0		-						
GRAMMA LEE T. MORAN	1128567	70	3A36	92.0	32.0	14.0	5100	-	42.5	NONE	CT		NEW CANAAN	2002
			431	92.0	32.0	12.0		-						
HEIDE MORAN	568743	199	3A36	126.0	34.0	17.0	4800	-	35.0	NONE	CT		NEW CANAAN	1975
			431	126.0	34.0	16.0		-						
JAMES TURECAMO	523580	153	3A36	92.4	27.0	13.0	1700	-	37.0	NONE	CT		NEW CANAAN	1969
			431	100.7	27.0	11.0		-						
JEAN MORAN	NOT/DOC	-	3A36	106.0	31.0	10.0	4700	-	35.0	NONE	CT		NEW CANAAN	-
			431	106.0	31.0	3.0		-						
JEAN TURECAMO	569612	197	3A36	106.6	32.2	16.0	4300	-	76.0	NONE	CT		NEW CANAAN	1975
			431	114.8	32.2	13.5		-						
JENNIFER MORAN	NOT/DOC	-	3A36	106.0	31.0	10.0	4700	-	35.0	NONE	CT		NEW CANAAN	-
			431	106.0	31.0	3.0		-						
JENNIFER TURECAMO	557188	134	3A36	118.7	34.0	16.0	4350	-	76.0	NONE	CT		NEW CANAAN	1974
			431	126.0	34.0	13.0		-						
JOAN MORAN	569388	199	3A36	106.0	31.0	17.0	4700	-	35.0	NONE	CT		NEW CANAAN	1975
			431	106.0	31.0	10.0		-						
JOAN TURECAMO	630426	192	3A36	106.6	32.2	16.0	4200	-	76.0	NONE	CT		NEW CANAAN	1981
			431	114.8	32.2	13.0		-						
KATHLEEN TURECAMO	517259	100	3A36	91.2	27.2	12.1	2000	-	55.0	NONE	CT		NEW CANAAN	1969
			431	91.2	27.2	12.1		-						
KIMBERLY TURECAMO	618394	101	3A36	99.1	32.0	15.3	3000	-	30.0	NONE	CT		NEW CANAAN	1980
			431	99.1	32.0	15.3		-						
MARGARET MORAN	612922	101	3A36	99.1	32.0	14.0	3300	-	33.0	NONE	CT		NEW CANAAN	1979
			431	107.6	34.8	12.0		-						
MARIE J TURECAMO	515013	132	3A36	96.2	27.8	12.4	2200	-	55.0	NONE	CT		NEW CANAAN	1968
			431	96.2	27.8	12.4		-						
MARION MORAN	649807	193	3A36	126.0	34.0	15.5	5000	-	35.0	NONE	CT		NEW CANAAN	1982
			431	126.0	34.0	11.5		-						
MARY TURECAMO	653470	131	3A36	106.6	32.2	16.0	4200	-	76.0	NONE	CT		NEW CANAAN	1982
			431	114.8	32.2	13.0		-						
MIRIAM MORAN	613894	101	3A36	99.1	32.0	14.0	3300	-	33.0	NONE	CT		NEW CANAAN	1979
			431	107.6	34.8	12.0		-						
PAUL T. MORAN	564374	117	3A36	141.0	40.0	21.0	7200	-	86.0	NONE	CT		NEW CANAAN	1975
			431	141.0	40.0	17.0		-						
SCOTT TURECAMO	1067705	176	3A36	121.0	36.0	14.9	5100	-	92.0	NONE	CT		NEW CANAAN	1998
			431	121.0	36.0	12.5		-						
SHEILA MORAN	569710	188	3A36	126.0	34.0	17.0	4800	-	35.0	NONE	CT		NEW CANAAN	1975
			431	126.0	34.0	16.0		-						
TURECAMO GIRLS	500066	132	3A36	95.6	27.0	12.0	2200	-	57.0	NONE	CT		NEW CANAAN	1965
			431	95.6	27.0	12.0		-						* 1974
(1) MORAN TOWING CORPORATION														
CAPE HENRY	508632	9	3A36	102.0	28.6	16.0	4290	-	52.0	NONE	CT		NEW CANAAN	1967
			431	110.0	28.6	13.5		-						
MICHAEL TURECAMO	591229	133	3A36	105.0	28.0	14.5	3000	-	40.0	NONE	CT		NEW CANAAN	1978
			431	105.0	28.0	14.0		-						
ROBERT B TURECAMO	266400	133	3A36	105.0	27.1	12.2	3000	-	30.8	NONE				1953
			431	105.0	27.1	12.2		-						* 1990
CHARLESTON	1197244	6310	5A71	408.0	78.0	26.0	-	19500	-	PUMPS	NY		NEW YORK	2007
			142	408.0	78.0	3.0		-						
CONNECTICUT	999754	3141	5A71	325.0	60.0	16.0	-	6425	25.0	PUMPS	NY		NEW YORK	1994
			142	325.0	60.0	3.0		-						
GEORGIA	1161559	6310	5A71	408.0	34.5	26.0	-	19500	-	PUMPS	NY		NEW YORK	2005
			142	408.0	34.5	3.0		-						
HOUSTON	1205750	6310	5A71	408.0	34.5	26.0	-	19500	-	PUMPS	NY		NEW YORK	2007
			142	408.0	34.5	3.0		-						
LONG ISLAND	1187774	2616	5A71	350.0	70.0	18.0	-	16680	-	PUMPS	NY		NEW YORK	2006
			142	350.0	70.0	3.0		-						
MASSACHUSETTS	643069	6430	5A71	430.0	84.0	32.0	-	20910	62.0	PUMPS	NY		NEW YORK	1982
			142	430.0	84.0	17.0		-						
NEW HAMPSHIRE	1161563	6310	5A71	408.0	34.5	26.0	-	19500	-	PUMPS	NY		NEW YORK	2004
			142	408.0	34.5	3.0		-						
PHILADELPHIA	1215132	6310	5A71	408.0	34.5	26.0	-	19500	-	PUMPS	NY		NEW YORK	2008
			142	408.0	34.5	3.0		-						
SEA HORSE I	502102	3006	5A71	290.0	60.0	18.5	-	5339	20.0	PUMPS	NY		NEW YORK	1971
			142	290.1	60.0	3.0		-						
SR PORTLAND	911886	4150	5A71	390.0	78.0	23.0	-	14296	40.0	PUMPS	NY		NEW YORK	1987
			142	390.0	78.3	4.0		-						
TENNESSEE	1135802	5159	5A71	332.0	74.0	21.2	-	12121	-	PUMPS	NY		NEW YORK	2002
			142	332.0	74.0	4.0		-						
(15) MORAN TOWING CORPORATION														
FORT BRAGG	1074922	64	3A36	85.4	32.3	13.9	4400	-	39.0	NONE	FL		MIAMI	1998
			431	91.3	32.3	12.0		-						
SEWELLS POINT	581156	161	3A36	99.1	29.0	15.2	3005	-	48.0	NONE	FL		MIAMI	1977
			431	99.1	29.0	14.7		-						
(15) MORAN TOWING CORPORATION/MORAN JACKSONVILLE														
CATHLEEN E MORAN	501564	201	3A36	101.5	28.4	15.0	3500	-	35.0	NONE	FL		JACKSON-VILLE	1965
			431	108.9	28.4	13.0		-						
DOROTHY MORAN	587370	101	3A36	105.0	31.0	13.7	3300	-	45.0	NONE	FL		JACKSON-VILLE	1977
			431	105.0	31.0	12.3		-						
JOHN TURECAMO	544747	179	3A36	105.0	28.1	14.9	3200	-	4.0	NONE	FL		JACKSON-VILLE	1972
			431	105.0	28.1	14.0		-						
JUDY MORAN	545094	187	3A36	107.1	31.0	14.0	3300	-	52.5	NONE	FL		JACKSON-VILLE	1973
			431	107.1	31.0	12.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) MORAN TOWING CORPORATION/MORAN JACKSONVILLE — Con't													
MOIRA MORAN	501538	25	3A36	105.0	29.0	13.6	2420	-	55.0	NONE	FL	JACKSON-	1965
			431	105.0	29.0	12.0		-				VILLE	
ST. JOHN	272543	42	3A36	84.0	26.0	8.0	2100	-	28.0	NONE	CT	NEW CANAAN	1956
			431	84.0	26.0	7.6		-					* 1999
YFN-1256 94		-	4A43	110.0	32.0	2.0	-	500	2.2	NONE	FL	JACKSON-	1984
			341	110.0	32.0	1.5		-				VILLE	
(9) MORAN TOWING OF MARYLAND													
CAPE ROMAIN	611686	101	3A36	105.0	31.0	13.7	3300	-	50.0	NONE	MD	BALTIMORE	1979
			431	105.0	34.8	12.3		-					
HARRIET MORAN	588553	171	3A36	99.0	29.0	15.2	3005	-	45.0	NONE	MD	BALTIMORE	1978
			431	99.1	29.0	14.7		-					
(14) MORAN TOWING OF SAVANNAH, INC.													
CAPE CHARLES	544311	187	3A36	107.2	31.0	14.0	3300	-	32.0	NONE	GA	SAVANNAH	1972
			431	107.2	31.0	12.0		-					
CAPE HENLOPEN	545501	187	3A36	107.2	31.0	15.0	3300	-	32.0	NONE	GA	SAVANNAH	1973
			431	107.2	31.0	12.0		-					
CYNTHIA TURECAMO	522238	108	3A36	108.0	32.0	17.0	2875	-	32.0	NONE	GA	SAVANNAH	1969
			431	108.0	32.0	17.0		-					
DIANE MORAN	1114190	31	3A36	92.0	32.0	14.0	5610	-	26.5	NONE	GA	SAVANNAH	2001
			431	92.0	32.0	14.0		-					
EDWARD J. MORAN	1181190	179	3A36	98.0	37.0	17.0	6500	-	26.5	NONE	GA	SAVANNAH	2006
			431	98.0	37.0	15.0		-					
MARY LOY TURECAMO	554579	91	3A36	96.0	31.0	12.0	2200	-	28.0	NONE	GA	BRUNSWICK	1974
			431	96.0	31.0	12.0		-					
PETER G TURECAMO	523823	129	3A36	97.0	30.0	15.0	2800	-	30.0	NONE	GA	BRUNSWICK	1969
			431	100.1	32.0	15.0		-					
(33) MORAN TOWING OF TEXAS, INC.													
CAPE ANN	575588	199	3A36	114.0	32.0	17.0	4700	-	35.0	NONE	TX	PORT	1976
			431	114.0	32.0	13.6		-				ARTHUR	
ELEANOR F. MORAN	1193653	125	3A36	92.0	32.0	14.0	5100	-	30.0	NONE	TX	PORT	2007
			431	92.0	32.0	12.0		-				ARTHUR	
GREG TURECAMO	590801	150	3A36	103.0	33.0	16.0	3900	-	35.0	NONE	TX	PORT	1978
			431	103.0	33.0	13.5		-				ARTHUR	
HELEN MORAN	299319	201	3A36	101.1	28.6	15.0	3500	-	35.0	NONE	TX	PORT	1965
			431	108.0	28.6	13.0		-				ARTHUR	
MARY MORAN	586184	101	3A36	99.1	32.0	15.9	3300	-	32.0	NONE	TX	PORT	1977
			431	105.0	34.3	13.6		-				ARTHUR	
(11) MORAN TOWING OF VIRGINIA													
APRIL MORAN	1189119	125	3A36	92.0	32.0	14.0	5100	-	26.5	NONE	VA	NORFOLK	2006
			431	92.0	32.0	14.0		-					
CAPE HATTERAS	507813	9	3A36	102.0	28.6	16.0	4290	-	52.0	NONE	VA	NORFOLK	1967
			431	110.0	28.6	13.6		-					
DRUM POINT	513005	175	3A36	99.8	27.0	8.0	3005	-	35.0	NONE	VA	NORFOLK	1968
			431	99.8	27.0	8.0		-					
JAMES R. MORAN	1157745	70	3A36	92.0	32.0	14.0	5100	-	26.5	NONE	VA	NORFOLK	2004
			431	92.0	32.0	14.0		-					
KAREN MORAN	1092502	69	3A36	87.4	32.0	13.9	4200	-	24.0	NONE	VA	NORFOLK	2000
			431	87.4	32.0	13.0		-					
KAYE E. MORAN	1149587	70	3A36	92.0	32.0	14.0	5100	-	26.5	NONE	MD	COVE POINT	2003
			431	92.0	32.0	14.0		-					
KERRY MORAN	290772	196	3A36	100.0	28.0	14.0	4200	-	24.0	NONE	VA	NORFOLK	1968
			431	100.0	28.0	13.0		-					
LISA MORAN	1199589	155	3A35	77.0	30.0	6.0	-	465	-	NONE	VA	NORFOLK	2007
			432	77.0	30.0	2.0		-					
MARCI MORAN	1088747	69	3A36	87.4	32.0	13.9	4200	-	24.0	NONE	VA	NORFOLK	1999
			431	87.4	32.0	13.0		-					
PATRICIA MORAN	289380	196	3A36	100.0	28.0	14.0	4200	-	24.0	NONE	VA	NORFOLK	1999
			431	100.0	28.0	13.0		-					
PHYLLIS MORAN	669003	96	3A35	66.6	26.0	8.5	1700	-	24.0	NONE	VA	NORFOLK	1984
			432	66.6	26.0	7.0		-					
SUSAN MORAN	1094074	69	3A36	87.4	32.0	13.9	4200	-	24.0	NONE	VA	NORFOLK	2000
			431	87.4	32.0	13.0		-					
TOWN POINT	511619	175	3A36	99.0	27.3	14.7	3005	-	30.0	NONE	VA	NORFOLK	1967
			431	99.0	27.3	13.6		-					
TURECAMO BOYS	542550	135	3A36	99.0	33.0	12.5	3200	-	37.0	NONE	VA	NORFOLK	1972
			431	99.0	33.0	12.5		-					
WENDY MORAN	1102493	166	3A36	92.0	32.0	14.0	4200	-	24.0	NONE	VA	NORFOLK	2000
			431	92.0	32.0	14.0		-					
BEAN 19	NOT/DOC	1375	4A40	260.0	52.0	9.0	-	3098	-				1984
			344	260.0	52.0	1.5		-					
D 2400	NOT/DOC	1375	4A40	260.0	52.0	9.0	-	3098	-				1985
			344	260.0	52.0	1.5		-					
DR-BAGH 153	NOT/DOC	1375	4A40	260.0	52.0	9.0	-	3098	-				1984
			344	260.0	52.0	1.5		-					
M 3201	NOT/DOC	1375	4A40	260.0	52.0	9.0	-	3098	-	NONE			-
			344	260.0	52.0	1.5		-					
(33) MORGAN, SHANE													
SPIRIT OF THE RIVERS	596498	12	1A16	66.7	14.0	5.0	95	-	20.0	NONE	TX	WACO	1978
			359	67.0	14.0	5.0		82					
(9) MORNING CHEER, INC.													
LIVELY II	NOT/DOC	2	1C16	36.0	12.0	2.3	90	-	14.0	NONE			1984
			359	38.0	12.0	2.0		22					
(42) MORNINGSTAR CRUISE													
AIKANE III	558779	88	1B16	65.0	30.0	6.0	152	39	75.0	NONE	HI	HONOLULU	1974
			359	65.0	30.0	5.0		125					
ALE ALE KAI V	277617	50	1B16	100.0	30.0	5.6	450	50	47.0	NONE	HI	HONOLULU	1958
			359	100.0	30.0	5.2		125					
HOKU AO	602159	13	1B16	52.0	22.0	3.0	180	13	45.0	NONE	HI	KANEOHE	1979
			359	52.0	22.0	2.8		47					
KBOS ACTION CLUB	608392	31	1B16	72.0	34.8	2.7	600	47	45.0	NONE	HI	KANEOHE	1979
			359	72.0	34.8	2.3		149					
WILD THING	989311	41	1B16	79.9	36.0	9.3	3900	89	20.0	NONE	HI	HONOLULU	1992
			359	79.9	36.0	5.0		149					
(12) MORRIS MARINA FERRY													
DONZA LEE	1075807	29	1A13	52.0	24.0	4.5	636	24	21.0	NONE	NC	ATLANTIC	1998
			329	53.0	24.0	3.5		49					
GREEN GRASS	522781	27	1B13	47.8	19.2	5.3	318	11	12.0	NONE	NC	ATLANTIC	1969
			329	50.0	19.2	4.3		49					
(32) MORRISON EQUIPMENT, INC.													
AMY LOU MORRISON	288067	31	3A36	49.7	17.0	7.0	500	-	22.0	NONE	LA	HOUMA	1962
			431	50.0	17.0	6.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) MORRISON, CAROLINE, LLC														
CAROLINE MORRISON	612997	158	1A02	155.3	38.0	13.0	2000	280	40.0	NONE	LA		HOUMA	1979
			422	166.0	38.0	7.0		7						
(32) MORRISON, CHET CONTRACTORS, INC.														
SALLY MORRISON	563449	32	3A35	40.5	18.0	6.8	600	-	20.0	NONE	LA		HOUMA	1975
			432	50.0	20.0	6.0		-						
SUSAN MORRISON	605784	38	3A35	47.1	20.1	7.4	900	-	27.0	NONE	LA		HOUMA	1979
			432	55.0	22.0	6.5		-						
CM 5	288901	448	4A43	200.0	35.0	7.0	-	150	40.0	NONE	LA		HOUMA	1970
			341	200.0	35.0	2.5		-						
CM 12	1074110	181	4A43	120.0	30.0	6.0	-	181	37.0	NONE	LA		HOUMA	1921
			341	120.0	30.0	6.0		-						
(32) MORRISON, CHET OFFSHORE, L.L.C.														
STEPHANIE MORRISON	585261	134	1A02	185.0	28.0	13.6	2342	91	54.0	NONE	LA		HOUMA	1977
			422	185.0	28.0	13.6		27						
CM 9	629939	260	4A99	172.0	54.0	12.0	-	1075	55.0	NONE	LA		HOUMA	1981
			349	172.0	54.0	6.0		44						
CM 11	287770	916	4A99	196.0	46.0	12.5	-	1000	53.0	NONE	LA		HOUMA	1962
			349	198.0	46.0	2.0		49						
(32) MORRISON, JOANNE, L.L.C.														
JOANNE MORRISON	600455	197	1A02	190.0	40.0	14.0	5350	150	74.0	NONE	LA		HOUMA	1978
			422	221.6	48.0	13.5		42						
(32) MORRISON, KELLY, L.L.C.														
KELLY MORRISON	656840	202	1A02	166.8	40.1	12.5	2250	196	57.3	NONE	LA		HOUMA	1983
			422	166.8	40.1	6.6		29						
(32) MOSAIC FERTILIZER														
BP 100	548158	573	5A71	215.0	25.0	10.0	-	1040	14.0	DIESEL PUMP	LA		UNCLE SAM	1973
			142	215.0	25.0	1.0		-						
CBC 41	633614	1490	5A71	260.0	52.0	9.0	-	2900	19.0	DIESEL PUMP, HOT	LA		UNCLE SAM	1962
			142	260.0	52.0	1.5		-		OIL HEATER, COIL				* 1981
CY 10	611605	597	5A71	195.0	35.0	11.5	-	1800	16.0	DIESEL PUMPS	LA		ST. JAMES	1979
			142	195.0	35.0	1.5		-						
CY 11	611607	597	5A71	195.0	35.0	11.5	-	1800	16.0	DIESEL PUMPS	LA		ST. JAMES	1979
			142	195.0	35.0	1.5		-						
FC 1	513390	597	5A71	215.0	25.0	10.0	-	1040	14.0	DIESEL PUMP	LA		UNCLE SAM	1968
			142	215.0	25.0	1.0		-						
FC 2	513391	597	5A71	215.0	25.0	10.0	-	1040	14.0	DIESEL PUMP	LA		UNCLE SAM	1968
			142	215.0	25.0	1.0		-						
(39) MOSSHOLDER, RICH														
CENTENIAL	610439	5	1C11	30.0	11.0	1.0	1000	-	6.5	NONE	CA		KLAMATH	1978
			351	30.0	11.0	0.9		42						
CUB I	NOT/DOC	5	1C11	24.0	8.6	1.5	425	-	3.5	NONE	CA		KLAMATH	1990
			351	24.0	8.6	0.5		6						
TERRAPIN ISLAND	630823	5	1C11	32.0	11.0	1.0	1000	-	12.0	NONE	CA		KLAMATH	1993
			351	32.0	11.0	0.9		36						
(16) MS LA DIRT CO., LLC														
CM 1B	612039	696	4A41	200.0	35.0	10.0	-	2297	18.5	NONE				1979
			345	200.0	35.0	1.4		-						
CM 2B	612040	696	4A41	200.0	35.0	10.0	-	2297	18.5	NONE				1979
			345	200.0	35.0	1.4		-						
CM 202	612630	848	4A41	195.0	35.0	10.0	-	2153	18.5	NONE				1979
			345	195.0	35.0	1.5		-						
DPT 102	630269	842	4A41	195.0	35.0	9.0	-	1450	17.0	NONE	LA		SLIDELL	1980
			345	195.0	35.0	1.9		-						
ML 504B	597834	802	4A41	200.0	35.0	12.0	-	2300	19.5	NONE				1978
			345	200.0	35.0	1.6		-						
SEI 2005B	641147	966	4A41	200.0	35.0	9.0	-	1659	16.0	NONE				1981
			345	200.0	35.0	1.5		-						
TCF 501	618080	888	4A41	195.0	35.0	10.0	-	2102	18.4	NONE				1979
			345	195.0	35.0	1.4		-						
CMS 1113B	590154	798	5A71	155.0	54.0	9.0	-	1400	17.5	DIESEL PUMP, HOT				1978
			142	155.0	54.0	2.0		-		OIL HEATING UNIT				
(32) MS LAUREN, LLC														
MS LAUREN	1216984	66	1C02	159.2	29.7	12.7	-	98	-					2009
			422	159.2	29.7	3.0		-						
(1) MT. MANSFIELD, INC.														
MT. MANSFIELD	521774	98	1A13	90.8	36.0	8.0	322	33	39.0	NONE	RI		BRISTOL	1969
			329	100.0	43.5	6.9		400						* 1992
(32) MTAZ, LLC														
KAYGIN	505842	39	3A35	47.3	18.4	6.4	600	-	24.0	NONE	LA		PORT ALLEN	1966
			432	47.3	18.4	6.2		-						
(27) MULLER BOAT CO., INC.														
TAYLORS FALLS PRINCESS	683350	28	1C11	65.0	22.0	1.5	154	-	27.0	NONE	MN		TAYLORS FALLS	1985
			351	78.2	22.0	1.2		250						
TAYLORS FALLS QUEEN	637394	30	1A11	65.0	19.6	1.8	120	-	25.8	NONE	MN		TAYLORS FALLS	1981
			351	78.0	19.6	1.5		149						
(18) MULZER CRUSHED STONE, INC.														
ALVIN M.	923438	46	3A35	51.4	22.4	7.5	700	-	16.0	NONE	IN		TELL CITY	1987
			432	51.4	22.4	7.5		-						
ANDREA M	535931	16	3A35	40.0	14.0	5.0	440	-	16.0	NONE	IN		EVANSVILLE	1971
			432	40.0	14.0	2.6		-						
ARNOLD W MULZER	1088138	120	3A35	128.0	33.7	10.5	3500	-	35.0	NONE	IN		TELL CITY	1999
			432	136.0	33.7	9.5		-						
JANE A MULZER	685580	349	3A35	121.5	33.7	10.5	2800	-	33.7	NONE	IN		TELL CITY	1985
			432	121.5	33.7	10.5		-						
JENNIFER S.	1047814	56	3A35	56.0	22.0	7.5	900	-	16.0	NONE	IN		TELL CITY	1996
			432	56.0	22.0	1.0		-						
JOYCE A.	563766	10	3A35	38.0	16.0	4.2	440	-	16.0	NONE	IN		EVANSVILLE	1973
			432	38.0	16.0	2.6		-						
KRISTIN J	1047813	56	3A35	56.0	22.0	7.5	900	-	16.0	NONE	IN		TELL CITY	1996
			432	56.0	22.0	1.0		-						
MISS SANDY	968826	57	3A35	52.0	22.0	7.5	600	-	16.0	NONE	IN		TELL CITY	1991
			432	52.0	22.0	7.5		-						
MR. BILL	673037	39	3A35	39.7	22.5	6.5	800	-	16.0	NONE	IN		TELL CITY	1984
			432	39.7	22.5	6.5		-						
NAOMI M	615629	58	3A35	48.8	22.0	6.7	940	-	24.0	NONE	IN		EVANSVILLE	1980
			432	48.8	22.0	1.0		-						
PAMELA L	1025671	45	3A35	52.0	22.0	7.5	600	-	16.0	NONE	IN		TELL CITY	1994
			432	52.0	22.0	7.5		-						
ROBERTA J	553218	16	3A35	40.0	14.0	5.0	440	-	16.0	NONE	IN		EVANSVILLE	1973
			432	40.0	14.0	2.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) MULZER CRUSHED STONE, INC. — Con't														
WILLIAM GOFFINET	687397	16	3A35	40.0	14.0	5.0	440	-	16.0	NONE	IN		TELL CITY	1985
			432	40.0	14.0	2.6		-						
C 7801	588478	823	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IN		TELL CITY	1978
			344	195.0	35.0	1.5		-						
C 7802	588469	823	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	IN		TELL CITY	1978
			344	195.0	35.0	1.5		-						
ME 501	1169442	544	4A43	195.0	35.0	9.5	-	1200	12.0	NONE	IN		TELL CITY	2005
			341	195.0	35.0	1.5		-						
ME 502	1169443	544	4A43	195.0	35.0	9.5	-	1200	12.0	NONE	IN		TELL CITY	2005
			341	195.0	35.0	1.5		-						
ME 503	1169444	544	4A43	195.0	35.0	9.5	-	1200	12.0	NONE	IN		TELL CITY	2005
			341	195.0	35.0	1.5		-						
ME 504	1169445	544	4A43	195.0	35.0	9.5	-	1200	12.0	NONE	IN		TELL CITY	2005
			341	195.0	35.0	1.5		-						
ME 505	1169446	544	4A43	195.0	35.0	9.5	-	1200	12.0	NONE	IN		TELL CITY	2005
			341	195.0	35.0	1.5		-						
ME 701	1196232	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2007
			344	195.0	35.0	1.5		-						
ME 702	1196233	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2007
			344	195.0	35.0	1.5		-						
ME 703	1196234	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2007
			344	195.0	35.0	1.5		-						
ME 704	1196235	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2007
			344	195.0	35.0	1.5		-						
ME 705	1196241	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2007
			344	195.0	35.0	1.5		-						
ME 706	1196236	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2007
			344	195.0	35.0	1.5		-						
ME 707	1196240	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2007
			344	195.0	35.0	1.5		-						
ME 708	1196237	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2007
			344	195.0	35.0	1.5		-						
ME 709	1196239	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2007
			344	195.0	35.0	1.5		-						
ME 710	1196238	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2007
			344	195.0	35.0	1.5		-						
ME 801	1213787	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2008
			344	195.0	35.0	1.5		-						
ME 802	1213788	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2008
			344	195.0	35.0	1.5		-						
ME 803	1213789	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2008
			344	195.0	35.0	1.5		-						
ME 804	1213790	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2008
			344	195.0	35.0	1.5		-						
ME 805	1213791	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2008
			344	195.0	35.0	1.5		-						
ME 806	1213792	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2008
			344	195.0	35.0	1.5		-						
ME 807	1213793	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2008
			344	195.0	35.0	1.5		-						
ME 808	1213794	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2008
			344	195.0	35.0	1.5		-						
ME 809	1213795	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2008
			344	195.0	35.0	1.5		-						
ME 810	1213796	687	4A40	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	2008
			344	195.0	35.0	1.5		-						
ME 9803	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9804	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9805	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9806	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9807	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9808	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1600	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9809	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1200	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9810	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1200	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9811	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1200	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9812	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1200	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9813	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1200	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9814	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1200	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9815	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1200	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9816	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1200	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9817	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1200	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
ME 9818	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1200	13.0	NONE	IN		TELL CITY	1998
			344	195.0	35.0	1.5		-						
NO 1193	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1200	12.0	NONE	IN		EVANSVILLE	1971
			341	195.0	35.0	1.2		-						
NO 2102	NOT/DOC	500	4A43	195.0	35.0	9.6	-	1400	14.0	NONE	IN		TELL CITY	1973
			341	195.0	35.0	1.5		-						
NO 2103	NOT/DOC	500	4A43	195.0	35.0	9.6	-	1400	14.0	NONE	IN		TELL CITY	1973
			341	195.0	35.0	1.5		-						
NO 2104	NOT/DOC	500	4A43	195.0	35.0	9.6	-	1400	14.0	NONE	IN		TELL CITY	1973
			341	195.0	35.0	1.5		-						
NO 5385	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	12.0	NONE	IN		TELL CITY	1995
			341	195.0	35.0	1.5		-						
NO 6118	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1400	12.0	NONE	IN		EVANSVILLE	1976
			341	195.0	35.0	1.2		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) MULZER CRUSHED STONE, INC. — Con't														
NO 6119	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1200	12.0	NONE	IN		EVANSVILLE	1976
			341	195.0	35.0	1.2		-						
NO 6121	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1976
			341	195.0	35.0	1.5		-						
NO 6122	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1976
			341	195.0	35.0	1.5		-						
NO 6123	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1400	12.0	NONE	IN		EVANSVILLE	1976
			341	195.0	35.0	1.2		-						
NO 6243	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1986
			341	195.0	35.0	1.5		-						
NO 6244	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1986
			341	195.0	35.0	1.5		-						
NO 6245	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1986
			341	195.0	35.0	1.5		-						
NO 6246	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1986
			341	195.0	35.0	1.5		-						
NO 6247	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1986
			341	195.0	35.0	1.5		-						
NO 6248	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1986
			341	195.0	35.0	1.5		-						
NO 6249	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1986
			341	195.0	35.0	1.5		-						
NO 6300	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	14.0	NONE	IN		TELL CITY	1996
			341	195.0	35.0	1.5		-						
NO 6301	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	14.0	NONE	IN		TELL CITY	1996
			341	195.0	35.0	1.5		-						
NO 6302	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	14.0	NONE	IN		TELL CITY	1996
			341	195.0	35.0	1.5		-						
NO 6391	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1300	14.0	NONE	IN		TELL CITY	1996
			344	195.0	35.0	1.5		-						
NO 6392	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1300	14.0	NONE	IN		TELL CITY	1996
			344	195.0	35.0	1.5		-						
NO 6393	NOT/DOC	500	4A40	195.0	35.0	9.0	-	1300	12.0	NONE	IN		TELL CITY	1996
			344	195.0	35.0	1.5		-						
NO 6394	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	14.0	NONE	IN		TELL CITY	1996
			341	195.0	35.0	1.5		-						
NO 6395	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	14.0	NONE	IN		TELL CITY	1996
			341	195.0	35.0	1.5		-						
NO 6396	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	14.0	NONE	IN		TELL CITY	1996
			341	195.0	35.0	1.5		-						
NO 6398	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1300	12.0	NONE	IN		TELL CITY	1996
			341	195.0	35.0	1.5		-						
NO 6399	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1300	12.0	NONE	IN		TELL CITY	1996
			341	195.0	35.0	1.5		-						
NO 7250	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1200	12.0	NONE	IN		EVANSVILLE	1987
			341	195.0	35.0	1.2		-						
NO 7251	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1987
			341	195.0	35.0	1.5		-						
NO 7252	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1987
			341	195.0	35.0	1.5		-						
NO 7253	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1987
			341	195.0	35.0	1.5		-						
NO 7254	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 7255	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 7256	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 7257	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 7258	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 8259	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 8260	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 8261	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 8262	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 8263	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 8264	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 8265	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 8266	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 8267	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 8268	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1988
			341	195.0	35.0	1.5		-						
NO 9128	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1979
			341	195.0	35.0	1.5		-						
NO 9129	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1979
			341	195.0	35.0	1.5		-						
NO 9131	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1979
			341	195.0	35.0	1.5		-						
NO 9132	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	14.0	NONE	IN		TELL CITY	1979
			341	195.0	35.0	1.5		-						
NO 9269	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1989
			341	195.0	35.0	1.5		-						
NO 9270	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1989
			341	195.0	35.0	1.2		-						
NO 9271	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1989
			341	195.0	35.0	1.5		-						
NO 9272	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1989
			341	195.0	35.0	1.5		-						
NO 9273	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1200	12.0	NONE	IN		TELL CITY	1989
			341	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) MULZER CRUSHED STONE, INC. — Con't													
NO 9274	NOT/DOC	380	4A43 341	195.0 195.0	35.0 35.0	8.0 1.2	-	1200 -	12.0	NONE	IN	EVANSVILLE	1989
NO 9275	NOT/DOC	380	4A43 341	195.0 195.0	35.0 35.0	8.0 1.2	-	1200 -	12.0	NONE	IN	EVANSVILLE	1989
NO 9276	NOT/DOC	380	4A43 341	195.0 195.0	35.0 35.0	8.0 1.2	-	1200 -	12.0	NONE	IN	EVANSVILLE	1989
NO 9277	NOT/DOC	380	4A43 341	195.0 195.0	35.0 35.0	8.0 1.2	-	1200 -	12.0	NONE	IN	EVANSVILLE	1989
NO 9278	NOT/DOC	500	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	12.0	NONE	IN	TELL CITY	1989
NO 9901	NOT/DOC	500	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	13.0	NONE	IN	TELL CITY	1999
NO 9902	NOT/DOC	500	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	13.0	NONE	IN	TELL CITY	1999
NO 9903	NOT/DOC	500	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	13.0	NONE	IN	TELL CITY	1999
NO 9904	NOT/DOC	500	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	13.0	NONE	IN	TELL CITY	1999
NO 9905	NOT/DOC	500	4A43 341	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	13.0	NONE	IN	TELL CITY	1999
NO. 301	NOT/DOC	500	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	14.0	NONE	IN	TELL CITY	2003
NO. 302	NOT/DOC	500	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	14.0	NONE	IN	TELL CITY	2003
NO. 303	NOT/DOC	500	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	14.0	NONE	IN	TELL CITY	2003
NO. 304	NOT/DOC	500	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	14.0	NONE	IN	TELL CITY	2003
NO. 305	NOT/DOC	500	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	14.0	NONE	IN	TELL CITY	2003
NO. 306	NOT/DOC	500	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	14.0	NONE	IN	TELL CITY	2003
NO. 307	NOT/DOC	500	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	14.0	NONE	IN	TELL CITY	2003
NO. 308	NOT/DOC	500	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	14.0	NONE	IN	TELL CITY	2003
NO. 309	NOT/DOC	500	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	14.0	NONE	IN	TELL CITY	2003
NO. 310	NOT/DOC	500	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	14.0	NONE	IN	TELL CITY	2003
(15) MURPHY CONSTRUCTION COMPANY, THE													
OKEECHOBEE	557963	14	3C36 431	35.0 35.0	14.0 14.0	3.0 2.0	400	- -	12.0	NONE	FL	WEST PALM BEACH	1974
PAT	1204664	14	3A36 431	25.5 25.5	14.0 14.0	8.0 2.0	-	17 -	-	NONE	FL	WEST PALM BEACH	2007
MB 146	1121558	317	4A43 341	120.0 120.0	45.0 45.0	4.0 2.0	-	100 -	5.0	NONE	FL	WEST PLAM BEACH	2001
SECTIONAL BARGE NO. 300	NOT/DOC	-	4A43 341	90.0 90.0	30.0 30.0	10.0 3.0	-	80 -	-	NONE			-
SUGART BARGE	NOT/DOC	13	4A43 341	80.0 80.0	41.1 41.1	4.0 2.0	-	50 -	5.0	NONE	FL	WEST PALM BEACH	1980
(17) MUSCLE SHOALS MARINE SERVICE, INC.													
BUD MAC	279101	34	3A35 432	47.0 47.0	20.1 20.1	5.0 4.5	360	- -	27.0	NONE	AL	FLORENCE	1959
CAPT. JOHN B	560016	48	3A35 432	50.3 50.3	20.4 21.0	7.3 5.5	800	- -	39.0	NONE	AL	FLORENCE	1974
JAMES S. DIXON	515557	79	3A35 432	61.1 61.1	22.1 23.1	7.6 5.5	1000	- -	36.0	NONE	AL	FLORENCE	1968
MICHAEL R	566050	64	3A35 432	60.0 60.0	22.0 22.0	7.5 5.5	800	- -	40.0	NONE	AL	FLORENCE	1976
NORMA M	283167	8	3A35 432	32.9 40.0	11.5 11.5	3.7 3.5	165	- -	22.0	NONE	AL	FLORENCE	1960
(1) MYSTIC SEAPORT MUSEUM, INC.													
BRECK MARSHAL		-	1B16 359	20.0 -	- 9.6	2.3 2.3	-	- 6	31.0	NONE	CT	MYSTIC	1986
BRILLIANT	231472	28	1B11 351	53.0 61.6	14.7 14.8	9.1 8.0	97	- 12	78.0	NONE	CT	MYSTIC	1932
LIBERTY	1119968	18	1D16 359	40.0 40.0	12.5 12.5	2.0 2.0	180	- 44	7.0	NONE	CT	MYSTIC	1988
NECESSITY		4	1B16 359	32.0 32.0	8.6 8.6	2.0 2.0	120	- 22	4.5	NONE	CT	MYSTIC	1925
RESOLUTE		-	1B16 359	- 26.0	- 6.8	2.4 2.4	37	- 6	5.6	NONE	CT	MYSTIC	1917
SABINO	205213	25	1B16 359	53.1 57.0	19.4 21.1	6.8 6.5	75	- 100	28.0	NONE	CT	MYSTIC	1908
SERVICE		4	1B16 359	32.0 32.0	8.5 8.5	2.0 2.0	120	- 20	-	NONE	CT	MYSTIC	1925
(3) N. Y. BOAT CHARTER, INC.													
FESTIVA	549650	39	1A16 359	65.5 78.0	23.0 23.0	5.2 4.6	456	- 235	21.5	NONE	NY	NEW YORK	1973
(23) N.W. ANGLE & ISLAND FREIGHT SERVICE, INC.													
RICHARD ELIZABETH	1168588	10	3A35 432	25.5 25.5	14.0 14.0	3.0 2.5	230	- -	15.0	NONE	MN	ANGLE INGLET	2005
BIG BARGE	NOT/DOC	100	4A43 341	60.0 60.0	24.0 24.0	5.0 1.0	-	80 -	12.0	NONE	MN	ANGLE INLET	2003
THE BARGE	NOT/DOC	40	4A43 341	60.0 60.0	14.0 14.0	2.5 0.8	-	30 -	10.0	NONE	MN	ANGLE INLET	1949 * 1999
(38) NARROWS COMPANY, INC.													
DANNY J	264218	-	1A13 329	43.0 43.0	10.0 12.0	4.5 4.0	70	5 34	30.0	NONE	AK	HALIBUT COVE	1943
STORMBIRD	548428	-	1A13 329	62.2 65.0	17.7 18.0	8.0 7.5	285	46 50	18.0	ONE TON CRANE	AK	HALIBUT COVE	1953 * 1990
(1) NARSIFF, JOHN W.													
MARY C	513979	11	1B12 335	40.0 40.0	11.8 11.8	5.0 4.4	220	12 25	12.0	NONE	ME	BIDDEFORD	1942
(31) NATHAN MARINE V, LLC													
NATHAN GOLDING	1199250	124	3A35 432	74.0 74.0	33.0 33.0	9.0 9.0	2000	- -	40.0	NONE	MS	VICKSBURG	2007
(32) NATIONAL MAINTENANCE													
ELWOOD JONES	292192	56	3A35 432	45.9 45.9	22.1 22.1	7.6 2.0	800	- -	28.0	NONE	LA	HARAHAN	1963

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) NATIONAL MAINTENANCE — Con't														
ACBL 1610		- -	4A43	- -	- -	- -	-	- -	- -	NONE	LA		HARAHAN	1966
			341	- -	- -	- -		-						
MANISTEE	107418	1894	4A43	306.9	52.3	17.1	-	- -	- -	NONE	LA		HARAHAN	1898
			341	306.9	52.3	- -		-						
WF 88	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1200	8.6	NONE	LA		HARAHAN	1978
			341	195.0	35.0	1.5		-						
(29) NATIONAL MAINTENANCE & REPAIR, INC.														
BUNKER BEAVER	287257	23	3A35	46.1	18.0	4.7	400	-	24.0	NONE	KY		PADUCAH	1961
			432	46.1	18.0	1.5		-						
EAGER BEAVER	278870	23	3A35	46.1	17.9	5.5	390	34	22.0	NONE	IL		HARTFORD	1959
			432	46.1	17.9	3.5		-						
HARTFORD BEAVER	522728	29	3A35	41.5	18.0	5.7	800	43	24.0	NONE	IL		HARTFORD	1969
			432	41.5	18.0	5.7		-						
MGI F7	522880	801	4A40	200.1	35.1	10.6	-	1700	22.0	NONE	OH		SOUTH POINT	1969
			344	200.1	35.1	2.0		-						
NM&R 250	645724	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE	IL		HARTFORD	1982
			344	195.0	35.0	1.7		-						
CHEM 39	295705	822	5A71	195.0	35.0	9.0	-	1422	17.0	DIESEL PUMP	OH		SOUTH POINT	1964
			142	195.0	35.0	2.0		-						
STC 223	502869	1377	5A74	265.0	50.0	12.0	-	2700	18.0	DIESEL PUMP	IL		HARTFORD	1966
			149	265.0	50.0	1.5		-						
(29) NATIONAL PARK SERVICE / AKERS FERRY CANOE RENTAL														
AKERS FERRY	NOT/DOC	29	1A13	50.0	6.0	6.0	3	29	-	NONE	MO		SALEM	1985
			329	50.0	6.0	2.0		2						
(8) NATIVE SON, INC.														
ADVENTURER	631881	67	1C13	94.8	21.5	5.5	1800	-	25.0	NONE	VI		ST. THOMAS	1981
			329	94.8	21.5	4.4		149						* 1987
NATIVE SON EXPRESS	579771	66	1C13	97.0	21.5	6.8	2025	28	29.0	NONE	VI		ST. THOMAS	1977
			329	100.0	21.5	5.6		60						
ORIOLE	553695	53	1C13	73.7	17.9	5.5	1350	10	25.0	NONE	VI		ST. THOMAS	1981
			329	77.0	18.6	4.5		104						
(22) NAUTICA ON THE WATER LIMITED PARTNERSHIP														
NAUTICA QUEEN	634432	65	1A11	102.3	31.1	6.5	460	-	37.0	NONE	OH		CLEVELAND	1981
			351	124.0	32.0	6.0		450						
(3) NAUTICAL BELLE CRUISES, INC.														
NAUTICAL BELLE	984882	80	1A16	62.5	24.0	3.5	420	-	35.0	NONE	NY		FREEPORT	1992
			359	65.0	24.0	3.0		150						
(3) NAUTICAL CRUISE LINES, INC.														
NAUTICAL EMPRESS	946769	61	1A16	119.6	29.0	6.6	1470	-	27.0	NONE				1989
			359	142.0	31.0	6.0		600						
NAUTICAL PRINCESS	911518	65	1A16	84.5	25.0	4.5	600	-	39.0	NONE	NY		FREEPORT	1987
			359	91.0	25.0	4.0		350						
(32) NAUTICAL OFFSHORE CORP.														
CAPTAIN RON	620744	66	1C02	108.7	24.6	7.5	2375	110	40.0	NONE	LA		MORGAN CITY	1980
			422	120.0	26.0	5.5		45						
LADY BARBARA	636783	59	1C02	108.7	24.6	7.5	2375	100	40.0	NONE	LA		MORGAN CITY	1981
			422	120.0	26.0	5.5		42						
LADY IONE	625753	64	1C02	108.7	24.6	7.5	2375	108	40.0	NONE	LA		MORGAN CITY	1980
			422	120.0	26.0	5.5		53						
(32) NAUTICAL VENTURES, LLC														
ALLIE CHOUEST	1181292	1148	1A02	261.5	60.0	20.0	7200	2994	85.5	NONE	LA		FOURCHON	2006
			422	261.5	60.0	4.0		-						
ANDREA CHOUEST	1210979	1101	1A02	263.5	60.0	20.0	7200	4800	95.0	CRANE DECK TUGGER	LA		FOURCHON	2008
			422	263.5	60.0	4.0		-						
C LEGEND	1138822	1150	1A02	263.5	18.3	20.0	7200	4800	85.5	NONE	LA		FOURCHON	2003
			422	263.5	18.3	4.0		-						
C-HERO	1129685	731	1A02	243.5	56.0	20.0	2700	4000	60.0	CRANE, DECK TUGGERS & WINCH	LA		FOURCHON	2002
			422	243.5	56.0	4.0		-						
C-LEADER	1135176	1146	1A02	263.5	18.3	20.0	7200	4800	85.5	NONE	LA		FOURCHON	2003
			422	263.5	18.3	4.0		-						
DIONNE CHOUEST	1169676	1148	1A02	261.5	60.0	20.0	7200	7200	85.0	NONE	LA		FOURCHON	2005
			422	261.5	60.0	4.0		29						
HANNAH CHOUEST	1190785	1136	1A02	261.5	60.0	20.0	7200	2996	85.0	NONE	LA		FOURCHON	2006
			422	261.5	60.0	4.0		-						
MS VIRGIE	1213714	1164	1A02	263.5	60.0	24.0	-	2998	-					2008
			422	263.5	60.0	6.0		-						
(42) NAVATEK SHIPS														
ADVENTURE V	520405	61	1A11	103.5	27.0	6.0	900	-	30.0	NONE	HI		KAILUA KONA	1969
			351	110.0	28.8	5.0		552						
CAPT. COOK VIII	596992	66	1A11	95.0	23.0	6.5	550	-	30.0	NONE	HI		HONOLULU	1978
			351	- -	- -	5.0		149						
EXPLORER I	NOT/DOC	3	1D11	24.0	8.0	1.4	150	-	8.0	NONE	HI		KIKIAOLA KAUAI	1990
			351	25.0	8.0	1.0		22						
EXPLORER II	NOT/DOC	3	1D11	24.0	8.0	1.4	150	-	8.0	NONE	HI		HONOLULU	1990
			351	25.0	8.0	1.0		22						
FOILCAT	1063892	78	1C11	84.2	27.4	12.1	5364	243	25.0	NONE	HI		HONOLULU	1992
			351	84.2	27.4	8.0		200						
KAIMALINO		220	1C11	85.0	45.0	19.0	1400	25	3.5	NONE	HI		HONOLULU	1973
			351	89.0	45.0	15.3		149						
MANTA	972711	6	1C11	26.7	11.8	4.5	210	-	12.0	NONE	HI		LAHAINA MAUI	1991
			351	26.7	11.8	3.8		24						
MAUI NUI EXPLORER	1042422	9	1C11	43.4	10.7	3.7	600	9	12.0	NONE	HI		LAHAINA MAUI	1996
			351	48.0	10.7	3.5		44						
NAPALI EXPLORER II	1046248	9	1C11	43.4	10.7	3.7	600	9	12.0	NONE	HI		PORT ALLEN KAUAI	1996
			351	48.0	10.7	3.5		44						
NAPALI EXPLORER III	1035059	9	1C11	43.4	10.7	3.7	600	9	12.0	NONE	HI		PORT ALLEN KAUAI	1995
			351	48.0	10.7	3.5		44						
NAVATEK I	953302	61	1C11	126.7	53.0	19.4	2700	150	30.0	NONE	HI		HONOLULU	1990
			351	141.0	60.0	12.0		430						
NAVATEK II	999315	61	1C11	68.2	41.9	9.0	1700	-	20.0	NONE	HI		MAUI	1994
			351	85.0	41.9	5.0		149						
NAVETEK		-	1C11	65.0	32.0	8.0	2500	5	2.5	NONE	HI		HONOLULU	1997
			351	65.0	32.0	6.0		120						
SLICE	1048894	80	1C11	105.0	55.0	13.5	7000	75	30.0	NONE	HI		HONOLULU	1996
			351	109.0	55.0	9.0		250						
WESTFOIL		62	1C11	85.0	25.0	15.2	4000	5	30.0	NONE	HI		HONOLULU	1989
			351	-	-	3.6		120						
(22) NBL ACQUISITION COMPANY, LLC														
CARLEE EMILY	910697	50	1A13	96.2	34.0	7.0	1550	50	32.0	NONE	OH		SANDUSKY	1987
			329	101.0	34.5	6.0		150						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(22) NBL ACQUISITION COMPANY, LLC — Con't														
JULIET ALICA	520828	65	1A13	88.3	33.0	7.3	680	50	28.0	NONE	OH		SANDUSKY	1969
			329	100.0	34.3	6.7		149						
(32) NCA ENERGY SERVICE, LLC														
OB 808	1048860	211	4A43	120.0	30.0	5.0	-	350	7.0	NONE	LA		BELLE	1996
			341	120.0	30.0	1.0		-					CHASSE	
(20) NEAL, SANDRA														
BH 9695	1046344	764	4A48	200.0	35.0	12.0	-	2292	-	NONE	TN		NASHVILLE	1996
			345	200.0	35.0	1.5		-						
CH 9380	994785	687	4A40	195.0	35.0	9.0	-	1500	21.0	NONE	TN		NASHVILLE	1993
			344	195.0	35.0	1.6		-						
CH 9438	1020049	687	4A40	195.0	35.0	9.0	-	1505	20.0	NONE	TN		NASHVILLE	1994
			344	195.0	35.0	1.8		-						
CH 9442	1020053	687	4A40	195.0	35.0	9.0	-	1505	20.0	NONE	TN		NASHVILLE	1994
			344	195.0	35.0	1.8		-						
CH 9443	1020054	687	4A40	195.0	35.0	9.0	-	1505	20.0	NONE	TN		NASHVILLE	1994
			344	195.0	35.0	1.8		-						
(20) NEAL, SANDRA - TRUSTEE														
H 9261	984549	687	4A40	195.0	35.0	9.0	-	1500	4.0	NONE	WV		PARKERS-	1992
			344	195.0	35.0	1.8		-					BURG	
H 9262	984550	687	4A40	195.0	35.0	9.0	-	1500	4.0	NONE	WV		PARKERS-	1992
			344	195.0	35.0	1.8		-					BURG	
H 9263	984551	687	4A40	195.0	35.0	9.0	-	1500	4.0	NONE	OH		WEST	1992
			344	195.0	35.0	1.8		-					CHESTER	
H 9264	984552	687	4A40	195.0	35.0	9.0	-	1500	4.0	NONE	WV		PARKERS-	1992
			344	195.0	35.0	1.8		-					BURG	
H 9281	984569	687	4A40	195.0	35.0	9.0	-	1500	4.0	NONE	WV		PARKERS-	1992
			344	195.0	35.0	1.8		-					BURG	
H 9282	984570	687	4A40	195.0	35.0	9.0	-	1500	4.0	NONE	WV		PARKERS-	1992
			344	195.0	35.0	1.8		-					BURG	
(33) NECHES GULF MARINE														
GOLIAD	577629	66	1A02	115.0	26.0	11.8	1200	1	36.0	PUMPS	TX		SABINE	1976
			422	115.0	26.0	6.0		20					PASS	
SAN FELIPE	599168	58	1A02	110.0	24.0	9.3	1400	100	38.0	PUMPS	TX		SABINE	1978
			422	125.0	26.0	7.0		17					PASS	
SAN JACINTO	597434	58	1A02	110.0	24.0	9.3	1400	100	38.0	PUMPS	TX		SABINE	1978
			422	125.0	26.0	7.0		17					PASS	
(37) NEHALAM RIVER DREDGING, INC.														
ELAND	524059	202	1A02	155.2	38.1	12.5	2250	175	55.0	NONE	OR		NEHALEM	1969
			422	155.2	38.1	10.0		13						
(8) NEIGHBORHOOD SHIPPING, INC.														
DEBBIE R	287240	100	3A36	91.0	26.0	12.1	2750	-	40.0	NONE				1961
			431	95.1	28.2	10.5		-						
(16) NELSON MARINE SERVICE, INC.														
L. W. NELSON	637140	102	3A35	56.0	24.0	7.5	800	-	35.0	NONE	AL		MOBILE	1981
			432	56.0	24.0	6.0		-						
MISS MARION	630380	57	3A35	50.5	22.0	7.6	800	-	35.0	NONE	AL		MOBILE	1980
			432	50.5	22.0	7.6		-						
SAN D	642171	64	3A35	56.5	24.0	8.1	800	-	35.0	NONE	AL		MOBILE	1981
			432	56.5	24.0	8.1		-						
(1) NEW HORIZON CRUISE CORP.														
ACADIAN	525499	46	1A16	60.8	20.0	5.0	360	67	23.0	NONE	ME		BAR HARBOR	1970
			359	64.1	20.0	4.6		149						
(17) NEW JOHNSONVILLE MARINE SERVICE, INC.														
MISS KATHY	267390	25	3A35	48.4	16.1	4.5	720	-	26.0	NONE	TN		NEW	1981
			432	48.4	16.1	4.0		-					JOHNSONVIL	
MR. BILL	521365	25	3A35	45.0	17.0	5.5	470	-	26.0	NONE	TN		NEW JOHN-	1969
			432	45.0	17.0	5.5		-					SONVILLE	
PENNY MARIE	260503	66	3A35	74.0	20.0	8.5	860	-	30.0	NONE	TN		NEW JOHN-	1950
			432	74.0	20.0	7.0		-					SONVILLE	* 1966
(32) NEW ORLEANS PADDLEWHEEL, INC.														
CREOLE QUEEN	661140	275	1A11	189.0	40.0	7.7	600	-	58.0	NONE	LA		NEW	1983
			351	189.0	40.0	7.7		1000					ORLEANS	
(32) NEW ORLEANS STEAMBOAT CO.														
NATCHEZ	563612	1384	1A16	236.0	40.0	6.5	1500	-	80.2	NONE	LA		NEW	1975
			359	265.0	46.0	5.5		1630					ORLEANS	
(16) NEW TRANSPORT LINES														
SOUTHERN STAR I	593394	297	1A02	176.0	38.0	12.0	2000	500	48.0	NONE	LA		INTRACOAS-	1978
			422	176.0	38.0	8.0		15					TAL CITY	
(3) NEW YORK CITY DEPT. OF SANITATION, BUREAU OF WASTE DISPOSAL, DIVISION OF MARINE TRANSPORTATION														
DS 106	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1983
			344	150.0	37.0	4.3		-						
DS 107	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1983
			344	150.0	37.0	4.3		-						
DS 108	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1983
			344	150.0	37.0	4.3		-						
DS 109	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 110	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 111	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 113	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 114	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 115	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 116	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 117	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 118	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 120	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 121	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 124	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 125	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) NEW YORK CITY DEPT. OF SANITATION, BUREAU OF WASTE DISPOSAL, DIVISION OF MARINE TRANSPORTATION — Con 't														
DS 129	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 130	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 131	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 133	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 134	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 136	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1984
			344	150.0	37.0	4.3		-						
DS 140	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 147	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 148	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 149	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 150	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 155	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 156	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 157	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 158	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 159	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 160	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 161	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 162	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 163	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 164	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 165	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 166	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1985
			344	150.0	37.0	4.3		-						
DS 167	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1986
			344	150.0	37.0	4.3		-						
DS 168	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1986
			344	150.0	37.0	4.3		-						
DS 169	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1986
			344	150.0	37.0	4.3		-						
DS 170	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1986
			344	150.0	37.0	4.3		-						
DS 171	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1986
			344	150.0	37.0	4.3		-						
DS 172	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1986
			344	150.0	37.0	4.3		-						
DS 173	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1986
			344	150.0	37.0	4.3		-						
DS 174	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1986
			344	150.0	37.0	4.3		-						
SC 175	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE	NY		NEW YORK	1986
			344	150.0	37.0	4.3		-						
(3) NEW YORK NEW JERSEY RAIL, LLC														
NYCH 16	NOT/DOC	1100	4A42	290.0	40.0	4.0	- +	17	20.0	NONE	NY		BROOKLYN	1957
			349	290.0	40.0	2.0		-						
NYCH 17	NOT/DOC	1100	4A42	290.0	40.0	4.0	- +	17	20.0	NONE	NY		BROOKLYN	1957
			349	290.0	40.0	2.0		-						
NYCH 29	NOT/DOC	1345	4A42	360.0	41.0	7.6	- +	22	13.0	NONE	NY		BROOKLYN	1954
			349	360.0	41.0	3.6		-						
(3) NEW YORK, CITY OF (DEPT. OF TRANSP.- STATEN ISLAND FERRY)														
ALICE AUSTEN	696013	321	1A13	196.1	40.0	8.2	3100	-	43.0	NONE	NY		NEW YORK	1986
			329	207.0	41.8	8.0		1280						
ANDREW J BARBERI	629314	2268	1A13	310.0	70.0	13.2	7000	-	51.5	NONE	NY		NEW YORK	1981
			329	310.0	70.0	12.6		6000						
GUY V. MOLINARI	1154854	2623	1A13	300.3	70.0	13.8	9000	1783	82.3	NONE	NY		NEW YORK	2004
			329	310.0	70.0	13.5		4400						
JOHN A. NOBLE	696014	321	1A13	196.8	40.1	8.2	3100	-	43.0	NONE	NY		NEW YORK	1986
			329	207.0	41.8	8.0		1280						
JOHN F. KENNEDY	298241	1434	1A13	277.0	50.8	13.9	6400 #	36	54.5	NONE	NY		NEW YORK	1965
			329	294.0	69.0	12.5		3533						
JOHN J. MARCHI	1163079	2623	1A13	300.3	70.0	13.8	9000	1783	82.3	NONE	NY		NEW YORK	2004
			329	310.0	70.0	13.5		4400						
MICHAEL COSGROVE	287626	94	1A13	60.8	35.9	6.0	440 #	9	25.0	NONE	NY		NEW YORK	1962
			329	65.0	36.7	5.8		179						
SAMUEL I NEWHOUSE	629315	2268	1A13	310.0	70.0	13.2	7000	-	51.5	NONE	NY		NEW YORK	1981
			329	310.0	70.0	12.6		6000						
SPIRIT OF AMERICA	1170221	2623	1A13	300.3	70.0	13.8	9000	1783	82.3	NONE	NY		NEW YORK	2005
			329	310.0	70.0	13.5		4400						
OIL BARGE 4	509374	293	5A70	114.0	35.0	7.0	-	657	21.8	NONE	NY		NEW YORK	1967
			141	114.7	36.0	1.7		-						
OIL BARGE 5	522723	812	5A71	195.0	35.0	10.0	-	1605	22.0	NONE	NY		NEW YORK	1969
			142	195.0	35.0	2.2		-						
(32) NEWPARK ENVIRONMENTAL SERVICES, LLC														
OB 811	1048528	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA		INTRACOAS-TAL CITY	1996
			344	120.0	30.0	1.0		-						
OB 812	1048863	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA		INTRACOAS-TAL CITY	1996
			344	120.0	30.0	1.0		-						

\+ RAILROAD CARS
\# VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) NEWPARK ENVIRONMENTAL SERVICES, LLC — Con't														
OB 814	1048865	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA		INTRACOAS-	1997
			344	120.0	30.0	1.0		-					TAL CITY	
OB 816	1056038	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA		INTRACOAS-	1997
			344	120.0	30.0	1.0		-					TAL CITY	
OB 817	1058211	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA		INTRACOAS-	1997
			344	120.0	30.0	1.0		-					TAL CITY	
OB 822	1062428	211	4A40	120.0	30.0	5.0	-	350	7.0	NONE	LA		INTRACOAS-	1998
			344	120.0	30.0	1.0		-					TAL CITY	
TRB 4	639323	195	4A43	120.0	30.0	7.0	-	300	9.0	NONE	LA		INTRACOAS-	1981
			341	120.0	30.0	2.0		-					TAL	
EMI 1	1044586	211	5A74	120.0	30.0	7.0	-	300	9.0	WATER TANKS	LA		INTRACOAS-	1996
			149	120.0	30.0	2.0		-					TAL CITY	
MF 1	008580	195	5A74	120.0	30.0	7.0	-	300	9.0	WATER TANKS	LA		INTRACOAS-	1982
			149	120.0	30.0	1.5		-					TAL	
(1) NEWPORT SCHOONER TOURS														
MADELEINE	983759	24	1B11	57.0	16.0	7.0	44	-	67.0	NONE	RI		NEWPORT	1992
			351	73.0	16.8	5.2		49						
RUM RUNNER II	241817	7	1B16	53.7	11.2	4.0	400	-	14.0	NONE	RI		NEWPORT	1942
			359	56.0	12.0	3.0		49						
(32) NICHOLAS C, LLC														
NICHOLAS C	1074296	63	1A02	144.0	36.0	10.0	1610	550	61.0	NONE	LA		GOLDEN	1999
			422	159.0	36.0	8.0		15					MEADOW	
(20) NICOLOZAKES, JOHN														
SAMUEL E.	254244	26	3A36	46.1	13.8	5.5	600	-	25.0	NONE	OH		BELLAIRE	1943
			431	50.0	14.0	5.5		-						
(39) NIEMETH, OSCAR TOWING														
AMERICAN EAGLE	527215	131	3A36	106.5	32.0	14.6	4300	-	30.0	NONE	CA		OAKLAND	1970
			431	106.5	32.0	12.0		-						
SEA EAGLE	253073	29	3A36	93.9	24.0	10.0	1800	-	46.0	NONE	CA		OAKLAND	1926
			431	93.9	24.0	9.0		-						* 1966
SILVER EAGLE	662137	68	3A36	98.4	33.5	15.0	3950	-	40.0	NONE	CA		OAKLAND	1984
			431	105.0	33.5	13.0		-						
(32) NINE GRAND MARINE, L. L. C.														
SDT 2	NOT/DOC	100	4A43	120.0	30.0	6.0	-	400	7.0	NONE				1980
			341	120.0	30.0	1.0		-						
SDT 3	NOT/DOC	100	4A43	120.0	30.0	6.0	-	400	7.0	NONE				1981
			341	120.0	30.0	1.0		-						
(13) NOAH TOWING, LLC														
MISS KATE	284993	37	3A36	47.8	18.5	6.9	800	-	20.0	NONE	SC		CHARLESTON	1961
			431	47.8	18.5	2.0		-						
(18) NOLAN, BOB														
COLLIN D	535282	18	3A36	37.0	14.0	5.9	330	-	36.0	NONE	KY		DAYTON	1971
			431	38.5	15.0	5.0		-						* 2005
(11) NORFOLK DREDGING CO.														
SHAWNEE	641672	17	1C02	38.1	14.1	6.3	450	-	18.0	NONE	VA		NORFOLK	1981
			422	38.1	14.1	6.3		-						
AMERICAN EAGLE	507165	79	3A36	65.4	22.0	9.0	1170	-	32.0	NONE	VA		NORFOLK	1967
			431	70.0	22.0	8.0		-						
CAPE FEAR	259083	7	3A36	36.4	11.6	3.8	220	-	14.0	NONE	VA		NORFOLK	1949
			431	36.4	11.6	3.8		-						
CAPT. ED	511777	69	3A36	69.8	22.2	9.5	900	-	46.0	NONE	VA		NORFOLK	1967
			431	69.8	22.2	9.5		-						
CAPTAIN BILLY	1174813	23	3A36	46.1	13.5	5.0	320	-	14.0	NONE	VA		NORFOLK	1944
			431	46.1	13.5	3.0		-						
CAPTAIN SAM	1174816	23	3A36	46.1	13.5	5.0	320	-	14.0	NONE	VA		NORFOLK	1953
			431	46.1	13.5	3.0		-						
CHARLIE	610149	9	3A36	30.5	14.0	4.2	240	-	16.0	NONE	VA		NORFOLK	1979
			431	30.5	14.0	4.2		-						
HILTON HEAD 35	562732	14	3A36	43.2	13.6	5.2	360	-	17.0	NONE	VA		NORFOLK	1953
			431	43.2	13.6	5.2		-						
NORDRECO	266865	9	3A36	37.0	12.3	5.0	190	-	18.0	NONE	VA		NORFOLK	1953
			431	37.0	12.3	5.0		-						
NORFOLK	278099	22	3A36	53.8	15.2	4.6	440	-	28.0	NONE	VA		NORFOLK	1958
			431	53.8	15.2	4.6		-						
PUSHER 10	1079486	15	3A36	39.0	15.0	3.6	360	-	17.0	NONE	VA		NORFOLK	1999
			431	39.0	15.0	3.6		-						
PUSHER 11	1130454	15	3A36	39.0	15.0	3.6	400	-	17.0	NONE	VA		NORFOLK	2002
			431	39.0	15.0	3.6		-						
PUSHER 12	1144498	10	3A36	30.0	12.0	4.5	250	-	17.0	NONE	VA		NORFOLK	2003
			431	30.0	12.0	4.5		-						
R. J. THORNE	1174815	23	3A36	46.1	13.5	5.0	320	-	14.0	NONE	VA		NORFOLK	1953
			431	46.1	13.5	3.0		-						
ROBBIE R	951137	19	3A36	44.8	12.4	6.6	320	-	14.0	NONE	VA		NORFOLK	1953
			431	44.8	12.4	6.6		-						
SAND FLY	964559	18	3A36	40.0	13.3	7.0	135	-	15.0	NONE	VA		NORFOLK	1961
			431	40.0	13.3	6.5		-						
TOM JR	518991	10	3A36	34.3	12.2	5.0	-	-	18.0	NONE	VA		NORFOLK	1969
			431	34.3	12.2	5.0		-						
B. R. 8	1041141	3302	4A43	282.2	54.3	19.7	-	8424	31.5	NONE	VA		NORFOLK	1996
			341	282.2	54.3	4.0		-						
BC 110	546026	593	4A43	195.1	35.1	9.0	-	1417	10.0	NONE	VA		NORFOLK	1947
			341	195.1	35.1	2.0		-						
BC 227	546024	659	4A43	195.1	35.1	9.0	-	1417	10.0	NONE	VA		NORFOLK	1956
			341	195.1	35.1	2.0		-						
BT 225	619682	759	4A43	200.1	40.1	10.0	-	1879	11.0	NONE	VA		NORFOLK	1980
			341	200.1	40.1	1.5		-						
CHOCTAW	003350	482	4A43	165.0	36.0	6.0	-	1160	16.0	DIESEL PUMP	VA		NORFOLK	1960
			341	165.0	36.0	2.0		-						
NO 564	274243	364	4A43	128.0	33.0	9.0	-	842	13.5	NONE	VA		NORFOLK	1957
			341	128.0	33.0	2.0		-						
NO 2001	528173	1105	4A43	188.0	43.5	9.8	-	4378	21.8	NONE	VA		NORFOLK	1970
			341	188.0	43.5	3.5		-						
NO 2002	528174	1105	4A43	188.0	43.5	9.8	-	4378	21.8	NONE	VA		NORFOLK	1970
			341	188.0	43.5	3.5		-						
NO 3001	582430	1765	4A43	258.0	45.1	17.0	-	5054	25.5	NONE	VA		NORFOLK	1977
			341	258.0	45.1	3.9		-						
NO 3002	618053	1881	4A43	258.0	45.1	17.0	-	5054	25.5	NONE	VA		NORFOLK	1980
			341	258.0	45.1	3.9		-						
NO 4002	997132	836	4A43	237.1	54.0	17.9	-	6739	26.3	NONE	VA		NORFOLK	1994
			341	237.1	54.0	4.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(11) NORFOLK DREDGING CO. — Con't														
NO 6001	1144192	1275	4A43 341	299.3 299.3	54.0 54.0	21.0 4.0	-	10100 -	32.0	NONE	VA		NORFOLK	2003
NO 6002	1152195	1275	4A43 341	299.3 299.3	54.0 54.0	21.0 4.0	-	10100 -	32.0	NONE	VA		NORFOLK	1982
NO. 976	1103673	251	4A43 341	110.0 110.0	34.0 34.0	7.0 1.0	-	251 -	8.0	NONE	VA		NORFOLK	1944
NO. 977	1103675	251	4A43 341	110.0 110.0	34.0 34.0	7.0 1.0	-	251 -	8.0	NONE	VA		NORFOLK	1965
NORFOLK DREDGE 3001	NOT/DOC	-	4A43 341	140.0 140.0	45.0 45.0	8.0 1.0	-	1000 -	-	NONE	MD		BALTIMORE	-
SCOW 4001	997133	836	4A43 341	237.1 237.1	54.0 54.0	17.9 4.0	-	6739 -	26.3	NONE	VA		NORFOLK	1993
SJ 163	651510	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	VA		NORFOLK	1982
KIRBY 22900	635755	1153	5A70 141	250.0 250.1	50.0 50.1	9.0 2.0	-	2943 -	17.0	2500 B.P.H. PUMP				1981
NDC 42	565754	2674	5A70 141	300.0 300.0	60.0 60.0	15.8 2.0	-	7500 -	28.0	GPM DIESEL PUMPS				1975
NO. 15	1193669	299	5A71 142	132.0 132.0	30.0 30.0	7.0 2.0	-	410 -	1.0	NONE	VA		NORFOLK	2007
NO. 16	1198729	299	5A71 142	132.0 132.0	30.0 30.0	7.0 2.0	-	410 -	1.0	NONE	VA		NORFOLK	2007
(11) NORFOLK TOWING & LIGHTERAGE, INC.														
HALF HITCH	274931	24	3A36 431	50.0 50.0	13.0 13.0	6.5 6.5	300	- -	22.0	NONE	VA		NORFOLK	1957
BARGE 90	NOT/DOC	1000	4A43 341	90.0 90.0	60.0 60.0	9.0 3.1	-	1000 -	9.3	NONE	VA		NORFOLK	1955
BILL JR.	1086478	700	4A43 341	150.0 150.0	45.0 45.0	7.0 2.0	-	700 -	9.0	NONE	VA		NORFOLK	1999
BILLINDA	273250	346	4A43 341	150.0 150.0	32.0 32.0	7.5 1.5	-	725 -	9.0	NONE	VA		NORFOLK	1957
BILLY IV	NOT/DOC	400	4A43 341	120.0 120.0	30.0 30.0	5.0 2.0	-	500 -	7.0	NONE	VA		NORFOLK	1982
BOBBY	1000163	400	4A43 341	120.0 120.0	45.0 45.0	5.0 2.0	-	500 -	7.0	NONE	VA		NORFOLK	1994
CHARLIE	600057	400	4A43 341	110.0 110.0	30.0 30.0	5.0 2.0	-	500 -	7.0	NONE	VA		NORFOLK	1978
ELIZABETH	NOT/DOC	1034	4A43 341	110.0 110.0	32.0 32.0	5.0 2.0	-	5400 -	8.0	NONE	VA		NORFOLK	1954
HEATH	NOT/DOC	400	4A43 341	110.0 110.0	30.0 30.0	5.0 2.0	-	500 -	7.0	NONE	VA		NORFOLK	1966
JUNIOR	019042	500	4A43 341	135.0 135.0	35.0 35.0	10.0 3.0	-	850 -	10.0	NONE	VA		NORFOLK	1972
MARTINA	1057270	400	4A43 341	110.0 110.0	32.0 32.0	5.0 2.0	-	400 -	8.0	NONE	VA		NORFOLK	1969
NO 100	NOT/DOC	100	4A43 341	38.0 38.0	32.0 32.0	8.0 4.0	-	300 -	8.0	NONE	VA		NORFOLK	- -
NO. 24	NOT/DOC	50	4A43 341	24.0 24.0	12.0 12.0	3.5 2.0	-	50 -	3.5	NONE	VA		NORFOLK	2005
NO. 32	NOT/DOC	80	4A43 341	32.0 32.0	16.0 16.0	3.0 2.0	-	80 -	4.0	NONE	VA		NORFOLK	2004
NO. 40	NOT/DOC	100	4A43 341	40.0 40.0	20.0 20.0	4.0 2.0	-	100 -	4.0	NONE	VA		NORFOLK	2004
NO. 50	NOT/DOC	50	4A43 341	48.0 48.0	26.0 26.0	4.5 3.5	-	50 -	4.5	NONE	VA		NORFOLK	1990
NO. 110	NOT/DOC	300	4A43 341	110.0 110.0	30.0 30.0	8.0 2.0	-	3503 -	8.0	NONE	VA		NORFOLK	1953
NO. 120	NOT/DOC	300	4A43 341	110.0 110.0	30.0 30.0	8.0 2.0	-	3503 -	8.0	NONE	VA		NORFOLK	1944
QUINN	599048	198	4A43 341	110.0 110.0	30.0 30.0	5.0 2.0	-	500 -	7.0	NONE	VA		NORFOLK	1978
RANDALL	NOT/DOC	300	4A43 341	60.0 60.0	24.0 24.0	4.0 3.0	-	300 -	7.0	NONE	VA		NORFOLK	1990
TRAVIS	NOT/DOC	400	4A43 341	110.0 110.0	32.0 32.0	5.0 2.0	-	500 -	8.0	NONE	VA		NORFOLK	1954
VIRGINIA	NOT/DOC	300	4A43 341	133.0 133.0	32.0 32.0	8.0 2.0	-	600 -	8.0	NONE	VA		NORFOLK	1957
(11) NORFOLK TUG CO.														
CAPTAIN D	554079	198	3A36 431	90.0 90.7	26.0 26.0	11.5 10.0	2000	- -	36.0	TOWING WINCH	VA		NORFOLK	1973
LORETTE MORAN	669001	96	3A35 432	66.6 66.6	26.0 26.0	8.5 7.0	1700	- -	24.0	NONE				1984
LUCKY D	528453	103	3A36 431	86.0 86.0	27.9 27.9	13.0 11.5	2600	- -	46.0	TOWING WICH	VA		NORFOLK	1970
PATHFINDER	542692	126	3A36 431	91.5 91.5	26.8 26.8	13.5 10.0	2250	- -	55.0	TOWING WINCH	VA		NORFOLK	1972
ROBERT BURTON	636565	127	3A36 431	68.8 68.8	20.1 20.1	9.5 9.5	2000	- -	43.0	TOWING WINCH	VA		NORFOLK	1981
TAFT BEACH	647773	80	3A36 431	72.0 80.0	26.0 26.0	10.7 9.0	2000	- -	40.0	TOWING WINCH	VA		NORFOLK	1982
NTC 35	665816	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE	VA		NORFOLK	1984
WEEKS 103	665817	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE				1983
WEEKS 104	665825	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE				1983
WEEKS 105	665831	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE				1983
WEEKS 108	651495	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE				1982
NTC 9	256012	624	5A70 141	177.4 177.4	35.1 35.1	11.9 3.0	-	1285 -	24.0	1 DIESEL PUMP, HEATING COILS				1948
NTC 50	531237	2834	5A70 141	324.1 324.1	60.0 60.0	15.8 2.3	-	7500 -	28.0	GPM DIESEL PUMPS				1971
(29) NORMAN BROTHERS, INC.														
NBI 2001B	1090729	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1645 -	22.0	NONE	IN		JEFFERSON- VILLE	2000
NBI 2002B	1090730	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1645 -	22.0	NONE	IN		JEFFERSON- VILLE	2000
NBI 2003B	1090731	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.9	-	1645 -	22.0	NONE	IN		JEFFERSON- VILLE	2000

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) NORMAN BROTHERS, INC. — Con't														
NBI 2004B	1090732	764	4A41	200.0	35.0	9.0	-	1645	22.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
NBI 2005B	1090733	764	4A41	200.0	35.0	9.0	-	1645	22.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
NBI 2006B	1090734	764	4A41	200.0	35.0	9.0	-	1645	22.0	NONE	IN		JEFFERSON-	2000
			345	200.0	35.0	1.9		-					VILLE	
NBI 9601B	1039761	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9602B	1039762	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9603B	1039763	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9604B	1039764	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9605B	1039765	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9606B	1039766	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9607B	1039767	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9608B	1039768	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9609B	1039769	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9610B	1039770	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9611B	1039771	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9612B	1039772	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9613B	1039774	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9614B	1039775	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9615B	1039776	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9616B	1039618	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9617B	1039619	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9618B	1039620	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9619B	1039621	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9620B	1039622	564	4A41	200.0	35.0	9.0	-	1619	16.0	NONE	IN		JEFFERSON-	1996
			345	200.0	35.0	1.6		-					VILLE	
NBI 9701B	1050408	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9702B	1050409	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9703B	1050410	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9704B	1050411	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9705B	1050412	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9706B	1050413	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9707B	1050414	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9708B	1050415	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9709B	1050416	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9710B	1050417	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9711B	1050418	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9712B	1050419	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
NBI 9713B	1050420	705	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	IN		JEFFERSON-	1997
			345	200.0	35.0	1.6		-					VILLE	
(32) NORTH AMERICAN MARINE TRANSPORTATION, LLC														
DONALD G.	516777	195	1A02	155.2	38.1	11.0	1800	450	54.0	NONE	LA		LAFAYETTE	1968
			422	165.0	38.1	7.0		16						* 1980
(36) NORTH AMERICAN MARINE TRANSPORTATION, LLC														
ROMANO	298030	202	1A02	146.6	36.0	11.0	1800	200	49.1	NONE	LA		VERMILION	1965
			422	150.0	36.0	7.0		-						
(32) NORTH BANK TOWING														
ODYSSEA GIANT	570064	191	1A02	168.0	38.0	13.0	7000	650	47.0	NONE	LA		BERWICK	1976
			422	180.0	38.0	10.0		20						
CAPT. FRANK	980115	119	3A36	85.0	26.0	10.5	3600	-	35.0	NONE	LA		BERWICK	1991
			431	85.0	26.0	8.5		-						* 1998
CAPT. JASON	650106	43	3A36	45.0	24.0	5.0	3000	-	30.0	NONE	LA		BERWICK	1982
			431	85.0	24.0	4.0		-						
CAPT. JOHN	669188	128	3A36	103.8	34.0	11.6	5000	-	59.0	NONE	LA		BERWICK	1982
			431	110.0	34.0	10.0		-						
CARIBBEAN LADY	1138942	56	3A36	70.0	26.0	9.5	3000	-	33.0	NONE	LA		BERWICK	2003
			431	70.0	26.0	8.0		-						
EMERALD COAST	646296	80	3A36	72.0	26.0	10.7	3000	-	36.0	NONE	LA		BERWICK	1982
			431	85.0	26.0	9.0		-						
KRISTINA A	1120509	65	3A36	100.0	34.0	12.1	6000	96	59.0	NONE	LA		BERWICK	2002
			431	100.0	34.0	9.5		-						
MISS JESSICA	1059312	72	3A36	100.0	32.0	11.0	4200	-	59.0	NONE	LA		BERWICK	1997
			431	100.0	32.0	10.0		-						
MR. JOE	1218724	246	3C35	116.0	40.0	13.9	9000	-	54.0	NONE	LA		BERWICK	2010
			432	120.0	40.0	10.6		-						
MR. JOSHUA	584939	117	3A36	105.0	32.0	16.3	6000	-	42.0	NONE	LA		BERWICK	1977
			431	105.0	32.0	10.0		-						
THAD A	1070675	65	3A36	86.2	32.0	12.0	4200	97	59.0	NONE	LA		BERWICK	1998
			431	86.2	32.0	9.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(12) NORTH CAROLINA DEPARTMENT OF TRANSPORTATION FERRY DIVISION														
CAPE POINT	949251	187	1A13	140.3	34.0	4.0	886	61	42.0	NONE	NC		HATTERAS	1989
			332	149.8	42.0	3.5		150						
CARTERET	928441	467	1A13	207.5	38.1	6.6	1610	88	42.0	NONE	NC		OCRACOKE	1988
			329	220.5	38.1	5.8		300					ISLAND	
CEDAR ISLAND	1023760	539	1A13	207.5	38.1	6.6	1610	88	42.0	NONE	NC		CEDAR	1994
			329	220.5	40.0	6.0		300					ISLAND	
CHICAMACOMICO	949252	187	1A13	140.3	34.0	4.0	886	61	42.0	NONE	NC		HATTERAS	1989
			329	149.8	42.0	3.5		150						
COROLLA	1152897	8	1C13	50.0	12.0	2.0	450	3	10.0	NONE	NC		MANNIS	2004
			329	50.0	12.0	1.8		49					HARBOR	
FLOYD J. LUPTON	1090004	289	1A13	167.7	44.0	6.0	950	81	36.3	NONE	NC		CHERRY	2000
			329	180.0	44.0	5.5		300					BRANCH	
FORT FISHER	1090005	289	1A13	167.7	44.0	6.0	950	81	36.3	NONE	NC		SOUTHPORT	2000
			329	180.0	44.0	5.5		300						
FRISCO	946908	187	1A13	140.3	34.0	4.0	886	61	42.0	NONE	NC		HATTERAS	1990
			329	149.8	42.0	3.5		150						
GOV. JAMES B. HUNT JR	665747	314	1A13	154.4	40.1	5.0	860	55	38.3	NONE	NC		CURRITUCK	1984
			329	159.3	40.1	4.5		150						
GOVERNOR DANIEL RUSSELL	978475	150	1A13	172.8	44.0	6.0	950	81	36.3	NONE	NC		BAYVIEW	1993
			329	180.0	44.0	5.6		300						
GOVERNOR EDWARD HYDE	582485	390	1A13	150.0	48.1	7.5	1650	65	51.8	NONE	NC		MANNS	1977
			329	161.0	48.1	6.5		300					HARBOR	
HATTERAS	1174277	277	1A13	167.5	43.8	5.6	873	81	36.3	NONE	NC		HATTERAS	2006
			329	180.0	43.8	5.0		300						
KINNAKEET	944638	191	1A13	140.3	34.0	4.0	886	61	42.0	NONE	NC		CHERRY	1989
			329	149.8	42.1	3.5		150					BRANCH	
NEUSE	1051627	295	1A13	167.7	44.0	6.0	950	81	36.3	NONE	NC		CHERRY	1998
			329	180.0	44.0	5.5		300					BRANCH	
OCRACOKE	964046	187	1A13	140.1	34.0	4.0	886	61	42.0	NONE	NC		HATTERAS	1990
			329	149.8	42.0	3.5		150						
PAMLICO	501195	516	1A13	207.8	38.1	6.0	1700	88	42.0	NONE	NC		OCRACOKE	1965
			329	220.5	48.0	6.0		300						* 1986
ROAKNOKE	996146	187	1A13	143.6	34.0	4.0	886	61	42.0	NONE	NC		HATTERAS	1994
			329	150.0	42.0	3.0		150						
SILVER LAKE	299744	469	1A13	207.8	38.1	6.0	1610	88	42.0	NONE	NC		OCRACOKE	1965
			329	220.5	50.5	6.0		300						* 1987
SOUTHPORT	1043680	289	1A13	167.7	44.0	6.0	950	81	36.3	NONE	NC		SOUTHPORT	1996
			329	180.0	44.0	5.6		300						
THOMAS A. BAUM	1025834	193	1A13	143.6	34.0	4.0	886	61	35.0	NONE	NC		HATTERAS	1995
			329	149.0	44.0	3.5		149						
W. STANFORD WHITE	1133333	286	1A13	167.7	44.0	6.0	950	81	36.3	NONE	NC		HATTERAS	2003
			329	180.0	44.0	5.0		300						
ALBEMARLE	582711	46	3A36	52.7	22.0	6.6	680	-	34.0	NONE	NC		MANNS	1977
			431	58.0	22.0	5.6		-					HARBOR	
(12) NORTH CAROLINA DOT HIGHWAYS DIVISION, DIVISION 1														
PARKER	1024368	10	1A13	46.2	16.2	4.0	60	# 2	12.5	NONE	NC		EDENTON	1975
			329	46.2	16.2	3.5		15						
SAN SOUCI	1024367	10	1A13	16.2	16.2	4.0	60	# 2	12.5	NONE	NC		EDENTON	1976
			329	46.2	16.2	3.5		15						
(12) NORTH CAROLINA DOT HIGHWAYS DIVISION, DIVISION 6														
ELWELL	1020265	10	1A13	46.9	16.0	18.0	47	# 2	10.1	1 - 5FT. CRANE	NC		KELLY	1967
			329	72.8	16.0	12.0		6		200 LB. CAP. MAN				
(12) NORTH CAROLINA FIBER GROUP, LLC														
LC 20	NOT/DOC	1850	4A43	210.0	50.0	9.5	-	2000	26.0	NONE	NC		ENGELHARD	1986
			341	210.0	50.0	2.0		-						
LC 21	NOT/DOC	1850	4A43	210.0	50.0	9.5	-	2000	26.0	NONE	NC		ENGELHARD	1986
			341	210.0	50.0	5.0		-						
(3) NORTH FERRY CO., INC.														
GREENPORT	561092	82	1A13	84.7	29.9	5.6	170	-	28.0	NONE	NY		SHELTER	1974
			329	88.0	30.0	5.0		135					ISLAND	
ISLANDER	517964	61	1A13	81.2	29.6	5.6	170	-	28.0	NONE	NY		SHELTER	1969
			329	87.3	30.0	5.0		150					ISLAND	
MANHANSETT	1204400	59	1A13	126.3	43.8	6.6	800	150	28.0	NONE	NY		SHELTER	2007
			329	130.0	44.0	6.6		-					ISLAND	
MASHOMACK	1130470	59	1A13	126.3	43.8	6.6	800	-	28.0	NONE	NY		SHELTER	2002
			329	130.0	44.0	6.0		150					ISLAND	
MENANTIC	1166351	59	1A13	126.3	43.8	6.6	800	-	28.0	NONE	NY		SHELTER	2005
			329	130.0	44.0	6.6		150					ISLAND	
(36) NORTH IDAHO MARITIME, LLC														
GEORGE A	270145	14	3A36	36.9	14.0	4.5	350	-	20.0	NONE	ID		COEUR	1955
			431	36.9	14.0	4.5		-					D'ALENE	
JACK A	NOT/DOC	5	3A36	24.5	9.5	3.7	115	-	17.0	NONE	ID		COEUR	1956
			431	24.5	9.5	3.7		-					D'ALENE	
LOUISE H	NOT/DOC	5	3A36	28.2	10.7	2.5	135	-	17.0	NONE	ID		COEUR	1956
			431	28.2	10.7	2.5		-					D'ALENE	
PETER T.	NOT/DOC	5	3A36	31.2	10.3	4.0	143	-	18.0	NONE	ID		COEUR	1964
			431	31.2	10.3	4.0		-					D'ALENE	
POTLATCH	270718	5	3A36	22.0	8.8	3.5	150	-	12.0	NONE	ID		COEUR	1963
			431	22.0	8.8	3.5		-					D'ALENE	
SPOKANE	NOT/DOC	5	3A36	26.2	8.7	2.5	115	-	17.0	NONE	ID		COEUR	1951
			431	26.2	8.7	2.5		-					D'ALENE	
ST. JOE	NOT/DOC	5	3A36	22.0	8.0	2.6	177	-	12.0	NONE	ID		COEUR	1959
			431	22.0	8.0	2.6		-					D'ALENE	
ST. MARIES III	NOT/DOC	5	3A36	24.0	8.0	3.0	150	-	17.0	NONE	ID		COEUR	1952
			431	24.0	8.0	3.0		-					D'ALENE	
VALERIE LEE	NOT/DOC	5	3A36	28.0	10.8	2.6	155	-	12.0	NONE	ID		COEUR	1952
			431	28.0	10.8	2.6		-					D'ALENE	
(23) NORTHERN LUMBER														
SAM	295040	7	1A43	30.0	12.0	2.0	90	12	9.0	HAND HOIST	MN		INTERNATI-	1964
			341	30.0	12.0	0.5		-					ONAL FALLS	
(23) NORTHERN MARINE TRANSPORTATION INC														
EMPIRE STATE	261932	9	3A36	41.9	12.4	6.6	180	-	18.0	NONE	OH		CLEVELAND	1951
			431	41.9	12.4	6.0		-						
(36) NORTHLAND SERVICES														
NUNANIQ	657702	61	1A12	140.6	46.1	6.0	975	180	47.5	NONE				1983
			335	140.6	46.1	3.0		12						
GRETA	1064872	112	3A36	147.0	50.0	5.1	1500	1488	8.0	NONE	WA		SEATTLE	1998
			431	147.0	50.0	4.0		-						
POLAR VIKING	568790	134	3A36	118.7	34.0	14.6	5000	5000	75.0	NONE				1975
			431	118.7	34.0	14.6		-						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(36) NORTHLAND SERVICES — Con't														
ALASKA TRADER	1088188	1394	4A43 341	343.6 343.6	94.0 94.0	16.8 3.3	-	4649 -	-	NONE	OR		PORTLAND	2000
ALEUTIAN TRADER	1210589	5862	4A43 341	380.0 380.0	96.0 96.0	18.0 4.0	-	5862 -	-	NONE	WA		SEATTLE	2008
BERING TRADER	1077951	-	4A43 341	343.6 343.6	94.0 94.0	16.8 3.3	-	4649 -	-	NONE	WA		SEATTLE	2000
KENAI TRADER	645500	3532	4A43 341	285.0 285.0	78.0 78.0	14.4 2.7	-	2883 -	16.0	NONE	WA		SEATTLE	1982
KUSKOKWIM TRADER 303	651951	4252	4A43 341	299.0 299.0	90.0 90.0	15.0 2.0	-	4252 -	27.5	NONE	WA		SEATTLE	1982
SHELIKOF TRADER	640561	1410	4A43 341	230.0 230.0	60.0 60.0	13.0 3.0	-	1410 -	26.0	NONE	WA		SEATTLE	1981
TOGIAK TRADER	637310	2965	4A43 341	240.0 240.0	60.0 60.0	14.0 3.0	-	2965 -	14.0	NONE	WA		SEATTLE	1981
UNIMAX TRADER	NOT/DOC	1758	4A43 341	359.4 359.4	96.0 96.0	18.0 4.0	-	5862 -	-	NONE				-
WESTWARD TRADER	1180000	-	4A43 341	380.0 380.0	96.0 96.0	18.0 4.0	-	5862 -	-	NONE	WA		SEATTLE	2006
YUKON TRADER	634641	2965	4A43 341	240.0 240.0	60.0 60.0	14.0 3.0	-	2965 -	14.0	NONE	WA		SEATTLE	1981
(32) NORTHROP GRUMMAN SHIPS SYSTEMS														
AVON II	566757	109	3A35 432	66.4 66.4	24.0 24.0	10.2 8.0	1500	- -	35.0	NONE	LA		NEW ORLEANS	1975
AVON III	553290	218	3A35 432	82.0 82.0	32.0 32.0	8.1 6.5	2800	- -	38.0	NONE	LA		NEW ORLEANS	1973
(7) NORTHSTAR MARINE, INC.														
NORTHSTAR 85	NOT/DOC	150	4A43 341	85.0 85.0	26.0 26.0	5.0 1.0	-	300 -	12.0	NONE	NJ		CAPE MAY	1954
NORTHSTAR 90	NOT/DOC	150	4A43 341	90.0 90.0	30.0 30.0	5.0 1.5	-	350 -	8.0	NONE	NJ		CAPE MAY	1948
NORTHSTAR 91	1169075	150	4A43 341	90.0 90.0	30.0 30.0	5.0 1.5	-	350 -	8.0	NONE	NJ		CAPE MAY	2004
NORTHSTAR 92	665108	150	4A43 341	90.0 90.0	30.0 30.0	5.0 1.5	-	350 -	8.0	NONE	NJ		CAPE MAY	1948
NORTHSTAR 100	665107	250	4A43 341	100.0 100.0	40.0 40.0	6.0 2.0	-	500 -	10.0	NONE	NJ		CAPE MAY	1982
NORTHSTAR 120	NOT/DOC	250	4A43 341	120.0 120.0	30.0 30.0	7.0 2.0	-	500 -	7.0	NONE	NJ		CAPE MAY	1975
(38) NORTHWEB MARINE														
AK "LITTLE MISKA" 7629-L	NOT/DOC	5	3A35 432	25.9 25.9	13.9 13.9	3.5 2.5	410	- -	18.0	2-2.5 TON WINCHES	AK		BETHEL	1984
AKI	1127976	5	3A35 432	25.9 25.9	13.9 13.9	4.0 3.0	700	- -	20.0	2-5 TON WINCHES	AK		BETHEL	1990
AK "KALSKAG" 7594-N	NOT/DOC	80	4A43 341	75.0 75.0	32.0 32.0	3.5 0.5	-	135 -	4.5	NONE	AK		BETHEL	1995
AK "LITTLE JOE" 7137-L	NOT/DOC	27	4A43 341	60.0 60.0	21.0 21.0	3.0 0.8	-	40 -	4.5	2 CRANES (REMOVABLE)	AK		BETHEL	1989
ANIAK	525953	557	4A43 341	119.5 119.5	40.0 40.0	5.5 1.0	-	700 -	14.0	1 CRANE (REMOVABLE)	AK		BETHEL	1970
COLUMBIA II	260581	55	4A43 341	75.0 75.0	24.0 24.0	3.5 0.5	-	80 -	7.0	2 CRANES (REMOVABLE)	AK		BETHEL	1950
OB 1	NOT/DOC	350	4A43 341	119.5 119.5	30.0 30.0	5.5 1.0	-	500 -	9.0	NONE	AK		BETHEL	1943
(37) NORTHWEST AGGREGATES														
JOHNNY PETERSON	296618	41	3A36 431	51.0 55.5	18.5 18.8	6.5 5.0	600	60 -	31.5	NONE	WA		VANCOUVER	1964
CAL 21	521085	1147	4A43 341	210.0 210.0	53.5 53.5	10.0 2.6	-	2250 -	41.5	STACKER CONVEYOR	OR		SCAPPOOSE	1969
CAL 22	521491	1147	4A43 341	210.0 210.0	53.5 53.5	10.0 2.6	-	2250 -	42.0	STACKER CONVEYOR	OR		SCAPPOOSE	1969
CAL ZAG 8	NOT/DOC	2145	4A43 341	248.0 248.0	63.0 63.0	11.0 3.5	-	4000 -	-	NONE				1978
M B8	NOT/DOC	1092	4A47 344	262.0 262.0	49.0 49.0	13.0 3.0	-	3000 -	30.0	500 HP SELF-UNLOADER	WA		CAMAS	1942 * 1995
SANDERLING	521611	912	4A40 344	220.1 220.1	40.0 40.0	11.6 2.5	-	1750 -	31.5	PUMP	WA		VANCOUVER	1969
STEELHEAD	506206	4487	4A48 345	272.0 272.0	68.0 68.0	15.4 4.0	-	5600 -	36.0	PNEUMATIC DRY DISCHARGE PUMPS	OR		PORTLAND	1966
(33) NORTHWEST MARINE CONSTRUCTION, INC.														
KERN	277518	19	3A36 431	57.8 57.8	22.6 22.6	8.7 8.7	1050	- -	39.0	NONE				1958
H 9	527150	991	4A43 341	196.0 196.0	50.0 50.0	11.3 2.0	-	2200 -	18.0	NONE				1970
H 10	255171	94	4A43 341	72.2 72.2	24.5 24.5	5.8 2.0	-	80 -	9.0	NONE				1948
H 11	272383	331	4A43 341	100.0 100.2	45.0 45.0	10.0 2.0	-	800 -	42.0	NONE				1933
ST. HELENS	298461	1178	4A40 344	197.9 197.9	43.2 43.2	16.0 3.8	-	1178 -	30.0	NONE				1965
RAINIER	1051197	830	6A99 349	142.0 142.0	58.0 58.0	12.0 2.0	-	2750 -	14.0	DERRICK DIESEL				1952
(39) NOVA GROUP														
BMC 32	673879	904	4A43 341	180.0 180.0	50.0 50.0	10.0 2.0	-	2150 -	18.0	NONE	HI		PEARL HARBOR	1979
(16) NUCKOLLS, R. CONSTRUCTION COMPANY														
MCD 339	NOT/DOC	195	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	440 -	7.0	NONE				1982
(18) NUGENT SAND COMPANY														
CAROLINE N	568578	27	3A35 432	41.3 46.0	18.0 18.0	6.0 6.0	440	- -	16.5	NONE	KY		LOUISVILLE	1975
ELIZABETH R	299835	51	3A35 432	49.7 49.7	20.0 20.0	6.6 6.6	690	- -	31.0	NONE	KY		LOUISVILLE	1965
JEAN N	617858	53	3A35 432	50.0 50.0	20.5 20.5	7.0 7.0	730	- -	31.0	NONE	KY		LOUISVILLE	1980
MAGGIE N	295955	101	3A36 431	86.0 86.0	28.0 28.0	6.8 6.8	1800	- -	31.0	NONE	KY		LOUISVILLE	1964
SARAH N	517920	42	3A36 431	55.0 55.0	21.0 21.0	6.1 6.1	760	- -	34.2	NONE	KY		LOUISVILLE	1969
THOMAS C L NUGENT	273047	88	3A35 432	86.0 86.0	24.0 24.0	6.0 5.5	1800	- -	28.0	NONE	KY		LOUISVILLE	1957

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) NUGENT SAND COMPANY — Con't														
GBT 203	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	10.0	NONE	KY		LOUISVILLE	1975
			341	195.0	35.0	1.0		-						
GBT 205	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1400	10.0	NONE	KY		LOUISVILLE	1975
			341	195.0	35.0	1.0		-						
GW 301	NOT/DOC	265	4A40	195.0	35.0	8.5	-	1600	10.0	NONE	KY		LOUISVILLE	1979
			344	195.0	35.0	1.0		-						
M 876	NOT/DOC	500	4A43	195.0	35.0	9.0	-	1500	12.6	NONE	KY		LOUISVILLE	1964
			341	195.0	35.0	1.5		-						
MM 70	NOT/DOC	618	4A43	195.0	35.0	9.5	-	1485	13.5	NONE	KY		LOUISVILLE	1973
			341	195.0	35.0	1.5		-						
MM 72	NOT/DOC	618	4A43	195.0	35.0	9.5	-	1485	13.5	NONE	KY		LOUISVILLE	1973
			341	195.0	35.0	1.5		-						
MM 73	NOT/DOC	618	4A43	195.0	35.0	9.5	-	1485	13.5	NONE	KY		LOUISVILLE	1973
			341	195.0	35.0	1.5		-						
MM 74	NOT/DOC	618	4A43	195.0	35.0	9.5	-	1485	13.5	NONE	KY		LOUISVILLE	1973
			341	195.0	35.0	1.5		-						
MM 75	NOT/DOC	618	4A43	195.0	35.0	9.5	-	1485	13.5	NONE	KY		LOUISVILLE	1973
			341	195.0	35.0	1.5		-						
NSCO 60	680860	238	4A43	195.0	35.0	9.0	-	1500	12.6	NONE	KY		LOUISVILLE	1985
			341	195.0	35.0	6.0		-						
NSCO 61	680861	238	4A43	195.0	35.0	9.0	-	1500	12.6	NONE	KY		LOUISVILLE	1985
			341	195.0	35.0	6.0		-						
NSCO 62	680862	238	4A43	195.0	35.0	9.0	-	1500	12.6	NONE	KY		LOUISVILLE	1985
			341	195.0	35.0	6.0		-						
NSCO 63	680863	238	4A43	195.0	35.0	9.0	-	1500	12.6	NONE	KY		LOUISVILLE	1985
			341	195.0	35.0	6.0		-						
NSCO 64	999084	238	4A43	195.0	35.0	9.0	-	1500	12.6	NONE	KY		LOUISVILLE	1994
			341	195.0	35.0	6.0		-						
NSCO 65	999085	238	4A43	195.0	35.0	9.0	-	1500	12.6	NONE	KY		LOUISVILLE	1994
			341	195.0	35.0	6.0		-						
NSCO 66	999086	238	4A43	195.0	35.0	9.0	-	1500	12.6	NONE	KY		LOUISVILLE	1994
			341	195.0	35.0	6.0		-						
NSCO 67	999087	238	4A43	195.0	35.0	9.0	-	1500	12.6	NONE	KY		LOUISVILLE	1994
			341	195.0	35.0	6.0		-						
NSCO 90	1030352	238	4A43	195.0	35.0	9.0	-	1500	11.0	NONE	KY		LOUISVILLE	1995
			341	195.0	35.0	1.5		-						
NSCO 91	1030353	238	4A43	195.0	35.0	9.0	-	1500	11.0	NONE	KY		LOUISVILLE	1995
			341	195.0	35.0	1.5		-						
NSCO 92	1030354	238	4A43	195.0	35.0	9.0	-	1500	11.0	NONE	KY		LOUISVILLE	1995
			341	195.0	35.0	1.5		-						
NSCO 93	1030356	238	4A43	195.0	35.0	9.0	-	1500	11.0	NONE	KY		LOUISVILLE	1995
			341	195.0	35.0	1.5		-						
NSCO 94	1032839	238	4A43	195.0	35.0	9.0	-	1500	11.0	NONE	KY		LOUISVILLE	1995
			341	195.0	35.0	1.5		-						
NSCO 95	1032840	238	4A43	195.0	35.0	9.0	-	1500	11.0	NONE	KY		LOUISVILLE	1995
			341	195.0	35.0	1.5		-						
NSCO 96	NOT/DOC	288	4A43	195.0	35.0	10.0	-	1800	11.0	NONE	KY		LOUISVILLE	1998
			341	195.0	35.0	1.6		-						
NSCO 97	NOT/DOC	288	4A43	195.0	35.0	10.0	-	1800	11.0	NONE	KY		LOUISVILLE	1998
			341	195.0	35.0	1.6		-						
NSCO 98	NOT/DOC	288	4A43	195.0	35.0	10.0	-	1800	12.0	NONE	KY		LOUISVILLE	1998
			341	195.0	35.0	1.6		-						
NSCO 99	NOT/DOC	288	4A43	195.0	35.0	10.0	-	1800	12.0	NONE	KY		LOUISVILLE	1998
			341	195.0	35.0	1.6		-						
NSCO 100	NOT/DOC	288	4A43	195.0	35.0	10.0	-	1838	12.0	NONE	KY		LOUISVILLE	2000
			341	195.0	35.0	1.6		-						
NSCO 101	NOT/DOC	288	4A43	195.0	35.0	10.0	-	1838	12.0	NONE	KY		LOUISVILLE	2000
			341	195.0	35.0	1.6		-						
NSCO 102	NOT/DOC	288	4A43	195.0	35.0	10.0	-	1838	12.0	NONE	KY		LOUISVILLE	2000
			341	195.0	35.0	1.6		-						
NSCO 103	NOT/DOC	288	4A43	195.0	35.0	10.0	-	1838	12.0	NONE	KY		LOUISVILLE	2000
			341	195.0	35.0	1.6		-						
(46) NUSTAR TERMINALS NEW JERSEY, INC.														
EDWARD I. PANCAKE	1029058	34	3A36	45.0	18.0	6.0	900	-	18.0	NONE				1995
			431	45.0	18.0	5.0		-						
STATIA SUPPLIER 5502	520684	3283	5A70	296.8	64.0	15.3	-	7279	29.0	2 DEEP WELL PUMPS & COILS				1969
			141	296.8	64.0	2.0		-						
STATIA TRADER	277980	822	5A70	230.0	43.0	11.1	-	2700	11.0	DIESEL PUMPS				1959
			141	230.0	43.0	2.0		-						
(36) NVLC FRT, LLC														
CROSS POINT	1052311	100	3A36	68.0	28.0	5.5	880	-	30.0	3 TON HYDRAULIC CRANE				1997
			431	68.0	28.0	4.0		-						
JULIA B	1000296	11	3A36	25.7	16.0	5.5	500	13	5.0	NONE				1994
			431	25.7	16.0	5.0		-						
LOWELL S	236667	22	3A36	47.1	15.5	6.3	800	-	22.0	NONE	WA		SEATTLE	1937
			431	48.4	15.5	4.5		-						
PADILLA	273298	22	3A36	50.0	14.5	6.3	800	-	22.0	NONE	WA		SEATTLE	1957
			431	50.6	14.5	4.8		-						
POLAR KING	554888	134	3A36	118.7	34.0	14.5	5000	1980	75.0	TOWING WINCH	WA		SEATTLE	1974
			431	118.7	-	14.5		-						
POLAR SCOUT	296469	16	3A36	39.2	14.1	6.9	600	-	15.0	NONE	WA		SEATTLE	1964
			431	39.2	14.1	6.0		-						
POLAR STORM	633263	-	3A36	112.5	34.0	10.0	5000	-	-		WA		SEATTLE	1981
			431	112.5	34.0	3.0		-						
POLAR WIND	975406	58	3A36	78.0	30.0	10.0	1500	-	40.0	NONE	WA		SEATTLE	1991
			431	78.0	30.0	10.0		-						
POLAR WOLF	266460	13	3A36	59.1	21.2	6.0	800	-	44.0	NONE	WA		SEATTLE	1953
			431	60.0	21.2	2.9		-						
BRISTOL BAY TRADER	671621	1119	4A43	299.0	90.0	12.0	-	8432	25.0	NONE	WA		SEATTLE	1984
			341	299.0	90.0	2.0		-						
KOYUKUK	1056825	108	4A43	144.0	50.0	7.0	-	362	7.0	NONE				1997
			341	144.0	50.0	7.0		-						
KVICHAK TRADER	538528	523	4A43	250.1	72.1	15.0	-	4000	20.0	NONE	WA		SEATTLE	1972
			341	250.1	72.1	3.0		-						
NAKNEK TRADER	647441	3532	4A43	285.0	78.0	14.3	-	7000	25.0	NONE				1982
			341	285.0	78.0	3.0		-						
NB 165	277984	608	4A43	165.0	35.0	10.2	-	700	12.0	NONE	WA		SEATTLE	1960
			341	165.0	35.0	2.0		-						
NB 200	279630	962	4A43	197.6	40.1	14.0	-	1800	12.0	NONE	WA		SEATTLE	1959
			341	197.6	40.1	2.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(36) NVLC FRT, LLC — Con't														
NUSHAGAK TRADER	566207	3106	4A43	276.0	70.0	14.5	-	6741	25.0	NONE				1975
			341	276.0	70.0	2.5		-						
SOUTHEAST TRADER	601253	423	4A43	230.0	60.0	12.0	-	3500	25.0	NONE	WA		SEATTLE	1978
			341	230.0	60.0	3.0		-						
UNIMAK TRADER 1146	575451	2246	4A43	250.0	75.0	14.0	-	2246	15.0	NONE	WA		SEATTLE	1976
			341	250.0	75.0	3.0		-						
(11) O A, LLC														
HERON	517333	111	3A36	105.9	30.0	15.6	3000	-	40.0	NONE	VA		NORFOLK	1968
			431	120.0	34.6	10.0		-						
ATC 1800	502087	9815	5A74	410.6	80.0	23.5	-	18000	50.0		VA		NORFOLK	1966
			149	430.0	80.0	4.8		-						
(1) O'HARA, F. J. & SONS														
INNOVATOR	987306	25	3A35	25.9	16.0	7.0	600	-	30.0	NONE	MA		BOSTON	1992
			432	25.9	16.0	7.0		-						
SHEILA O'HARA II	688677	69	5A70	52.0	20.0	8.0	-	116	10.0	PUMP	MA		BOSTON	1985
			141	52.0	20.0	2.0		-						
(32) O'MEARA, LLC														
CHIEF	NOT/DOC	2	1C02	26.0	9.0	3.0	165	1	60.0	NONE	LA		HOPEDALE	1983
			422	26.0	9.0	2.5		2						
DALLAS	999734	21	1C02	48.0	14.4	4.0	600	2	20.0	NONE	LA		NEW ORLEANS	1993
			422	48.0	14.4	3.5		15						
DOLOMITE	NOT/DOC	2	1C02	26.0	9.0	3.0	165	1	8.0	NONE	LA		HOPEDALE	1975
			422	26.0	9.0	2.5		2						
FALCON	631062	11	1C02	40.1	12.0	3.0	370	2	18.0	NONE	LA		HOPEDALE	1981
			422	42.0	12.0	3.0		22						
LENA LEE	656160	13	1C02	40.0	14.1	3.0	600	2	18.0	NONE	LA		NEW ORLEANS	1983
			422	40.0	14.1	3.0		12						
MISS DANIELLE	NOT/DOC	-	1C02	22.4	8.6	3.0	150	1	-		LA		HOPEDALE	2004
			422	22.4	8.6	1.0		-						
(1) O'NEAL & SONS, INC.														
ANNE	611544	22	2A20	39.3	15.1	6.1	200	28	15.0	DIESEL PUMPS				1980
			114	43.0	16.0	4.6		-						
(33) O'ROURKE MARINE SERVICES														
OMS 302	588660	700	5A71	195.0	35.0	9.0	-	1400	20.0	PIPING	TX		HOUSTON	1978
			142	195.0	35.0	2.0		-						
OMS 303	618657	700	5A71	195.0	35.0	9.0	-	1400	20.0	PIPING	TX		HOUSTON	1981
			142	195.0	35.0	2.0		-						
(20) O-KAN MARINE REPAIR, INC.														
LILLIAN M	653109	92	3A36	65.2	26.0	6.2	1350	-	28.0	NONE	OH		GALLIPOLIS	1982
			431	65.2	26.0	6.2		-						
PENNY P	529701	53	3A35	52.0	18.7	6.2	450	-	27.0	NONE	OH		GALLIPOLIS	1969
			432	52.0	18.7	6.2		-						
(32) O. C. I., LLC														
MISS CHRISTY	514657	30	3A35	53.0	19.0	7.0	530	44	22.0	NONE	LA		FRANKLIN	1968
			432	53.0	19.0	5.0		-						* 2002
SPLASH	521111	833	5A70	132.0	54.0	12.0	-	2257	12.0	PUMP				1969
			141	132.0	54.0	2.0		-						
(22) OAK GROVE MARINE AND TRANSPORTATION, INC.														
MAPLE GROVE	947494	72	1A03	75.0	21.0	5.5	600	60	16.0	NONE	NY		CLAYTON	1954
			335	75.0	21.0	4.0		-						
(34) OAKLEY BARGE LINE, INC.														
THE DUKE	611055	92	3A36	60.0	24.0	8.6	800	-	38.0	NONE	AR		N. LITTLE ROCK	1979
			431	60.0	24.0	7.0		-						
BOI 112	615405	888	4A41	195.0	35.0	9.0	-	1475	20.6	NONE	AR		N. LITTLE ROCK	1980
			345	195.0	35.0	1.6		-						
BOI 115	615404	888	4A41	195.0	35.0	9.0	-	1475	20.6	NONE	AR		N. LITTLE ROCK	1980
			345	195.0	35.0	1.6		-						
BOI 120	998697	922	4A41	195.0	35.0	9.0	-	1669	20.6	NONE	AR		N. LITTLE ROCK	1994
			345	195.0	35.0	1.5		-						
BOI 121	998698	922	4A41	195.0	35.0	9.0	-	1669	20.6	NONE	AR		N. LITTLE ROCK	1994
			345	195.0	35.0	1.5		-						
BOI 122	998693	922	4A41	195.0	35.0	9.0	-	1669	20.6	NONE	AR		N. LITTLE ROCK	1994
			345	195.0	35.0	1.5		-						
BOI 123	998694	922	4A41	195.0	35.0	9.0	-	1669	20.6	NONE	AR		N. LITTLE ROCK	1994
			345	195.0	35.0	1.5		-						
BOI 124	998695	922	4A41	195.0	35.0	9.0	-	1669	20.6	NONE	AR		N. LITTLE ROCK	1994
			345	195.0	35.0	1.5		-						
BOI 125	998696	922	4A41	195.0	35.0	9.0	-	1669	20.6	NONE	AR		N. LITTLE ROCK	1994
			345	195.0	35.0	1.5		-						
BOI 201	1120855	764	4A41	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	200.0	35.0	1.6		-						
BOI 202	1120856	764	4A41	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	200.0	35.0	1.6		-						
BOI 203	1120857	764	4A41	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	200.0	35.0	1.6		-						
BOI 204	1120838	764	4A41	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	200.0	35.0	1.6		-						
BOI 205	1120839	764	4A41	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	200.0	35.0	1.6		-						
BOI 220	1120840	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						
BOI 221	1120841	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						
BOI 222	1120842	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						
BOI 223	1120843	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						
BOI 224	1120844	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						
BOI 225	1120845	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						
BOI 226	1120846	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						
BOI 227	1120847	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						
BOI 228	1120848	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						
BOI 229	1120849	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						
BOI 230	1120850	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE ROCK	2002
			345	195.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(34) OAKLEY BARGE LINE, INC. — Con't														
BOI 231	1120851	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE	2002
			345	195.0	35.0	1.7		-					ROCK	
BOI 232	1120852	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE	2002
			345	195.0	35.0	1.7		-					ROCK	
BOI 233	1120853	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE	2002
			345	195.0	35.0	1.7		-					ROCK	
BOI 234	1120854	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE	2002
			345	195.0	35.0	1.7		-					ROCK	
BOI 235	1136643	745	4A41	195.0	35.0	9.0	-	1498	20.6	NONE	AR		N. LITTLE	2002
			345	195.0	35.0	1.7		-					ROCK	
BOI 1001	1225176	764	4A43	200.0	35.0	12.0	-	2090	17.0	NONE				2010
			341	200.0	35.0	1.8		-						
BOI 1002	1225177	764	4A43	200.0	35.0	12.0	-	2090	17.0	NONE				2010
			341	200.0	35.0	1.8		-						
BOI 1003	1225178	764	4A43	200.0	35.0	12.0	-	2090	17.0	NONE				2010
			341	200.0	35.0	1.8		-						
BOI 703B	1205704	764	4A43	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE	2007
			341	200.0	35.0	1.6		-					ROCK	
BOI 705B	1205705	764	4A43	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE	2007
			341	200.0	35.0	1.6		-					ROCK	
BOI 706B	1205706	764	4A43	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE	2007
			341	200.0	35.0	1.6		-					ROCK	
BOI 708B	1205707	764	4A43	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE	2007
			341	200.0	35.0	1.6		-					ROCK	
BOI 709B	1205708	764	4A43	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE	2007
			341	200.0	35.0	1.6		-					ROCK	
BOI 710B	1205709	764	4A43	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE	2007
			341	200.0	35.0	1.6		-					ROCK	
BOI 712B	1205710	764	4A43	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE	2007
			341	200.0	35.0	1.6		-					ROCK	
CGB 447B	642736	966	4A41	200.0	35.0	9.0	-	1658	14.7	NONE	AR		N. LITTLE	1981
			345	200.0	35.0	1.5		-					ROCK	
RMW 17	602685	676	4A41	195.0	35.0	9.0	-	1500	16.2	NONE	AR		N. LITTLE	1979
			345	195.0	35.0	2.0		-					ROCK	
SCF 130	629478	888	4A41	195.0	35.0	9.0	-	1529	16.0	NONE	AR		N. LITTLE	1981
			345	195.0	35.0	1.5		-					ROCK	
(32) OAKMONT, LLC														
B 15	274807	460	5A71	175.0	26.0	10.9	-	495	14.0	PUMPS	LA		HARVEY	1957
			142	175.0	26.0	5.5		-						
(32) OAKMONT, LLC														
JO 539	518819	404	4A43	140.0	39.0	8.5	-	760	9.0	NONE				1969
			341	140.0	39.0	1.6		-						
(9) OBFY, INC.														
TALBOT	623728	35	1A13	61.9	30.0	4.5	164	42	21.0	NONE	MD		OXFORD	1980
			329	64.5	30.0	4.0		80						
(29) OCCI, INC.														
SIR JOHNSON	1163308	11	3A35	25.5	14.0	4.0	600	-	14.0	NONE	MO		JEFFERSON	2004
			432	25.5	14.0	3.0		-					CITY	
SIR KETTLEWELL	1223774	-	3A35	25.8	14.0	4.0	600	-	15.0	NONE	MO		JEFFERSON	2009
			432	25.8	14.0	3.0		-					CITY	
SIR KOLB		-	3A35	25.6	14.0	4.0	600	-	15.0	NONE	MO		JEFFERSON	2009
			432	25.6	14.0	3.0		-					CITY	
SIR SMITH	1210922	13	3A35	25.4	13.0	4.0	660	-	17.9	NONE	MO		JEFFERSON	2007
			432	25.4	13.0	3.0		-					CITY	
SIR WEBB	1163309	6	3A35	25.5	10.0	4.0	240	-	14.0	NONE	MO		JEFFERSON	2004
			432	25.5	10.0	3.0		-					CITY	
OCCI 1	501097	1156	4A43	175.0	54.0	9.0	-	2231	17.8	NONE	MO		JEFFERSON	1965
			341	175.0	54.0	1.6		-					CITY	
OCCI 2010		-	4A43	150.0	54.0	8.0	-	-	-	NONE	MO		JEFFERSON	2010
			341	150.0	54.0	2.0		-					CITY	
OCCI 2009-1	1028506	138	4A43	150.0	54.0	8.0	-	-	-	NONE	MO		JEFFERSON	2009
			341	150.0	54.0	2.0		-					CITY	
OCCI 2009-2	1224026	211	4A43	120.0	30.0	7.0	-	-	-	NONE	MO		JEFFERSON	2009
			341	120.0	30.0	2.0		-					CITY	
OCCI 2009-3		-	4A43	120.0	30.0	7.0	-	462	-	NONE	MO		JEFFERSON	2009
			341	120.0	30.0	2.0		-					CITY	
OR 8638	572170	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	MO		JEFFERSON	1976
			344	195.0	26.0	1.8		-					CITY	
OR 8639	572171	592	4A40	195.0	26.0	9.0	-	1098	11.5	NONE	MO		JEFFERSON	1976
			344	195.0	26.0	1.8		-					CITY	
(15) OCEAN CONSTRUCTION LIMITED, INC.														
U 146	635787	347	4A43	140.0	39.0	7.5	-	845	9.0	NONE	LA		HOUMA	1981
			341	140.0	39.0	1.5		-						
(8) OCEAN LINK ENTERPRISES, LTD.														
AUTO TRANS-IT	1021404	66	1C12	67.7	21.0	4.5	1800	63	34.0	NONE	VI		ST. JOHN	1968
			335	67.7	21.0	3.5		-						
(36) OCEAN MARINE SERVICES, INC.														
CHAMPION	585677	190	1A02	168.0	38.0	12.0	3500	490	55.0	NONE	AK		NIKISKI	1977
			422	168.0	38.0	6.0		9						
RED DOG	602298	52	1A03	98.0	40.0	7.6	680	225	40.0	NONE	AK		NIKISKI	1996
			335	98.0	40.0	5.6		-						
RESOLUTION	618348	202	1A02	170.0	40.0	12.0	4000	606	24.0	NONE				1980
			422	191.0	40.0	6.0		19						
BARGE 141	274677	3174	5A70	272.1	68.1	18.0	-	7200	40.0	3 DIESEL ENG.,	AK		NIKISKI	1957
			141	272.1	68.1	4.0		-		1 AUX. GENERATOR				
(41) OCEAN RAFTING ADV.														
VIKING EXPLORER	981454	15	1D11	-	-	2.0	600	-	8.0	NONE	CA		AVALON	1992
			351	30.0	10.0	2.0		25						
(33) OCEAN RUNNER, INC.														
JOE G. JR	511366	198	1A02	158.2	36.0	11.0	2000	750	52.0	SM PEDASTAL	TX		GALVESTON	1967
			422	158.2	36.0	7.0		12		CRANE A-FRAME				
(15) OCEAN TOWING CORP.														
BIG JOHN	NOT/DOC	34	3A35	46.8	18.0	8.0	1200	-	35.0	NONE	FL		PENSACOLA	2007
			432	47.0	18.0	6.0		-						
OCEAN ATLAS	297090	133	3A36	109.7	26.7	14.0	3000	-	40.0	NONE	FL		KEY WEST	2008
			431	110.0	26.7	11.8		-						
OCEAN WIND	264248	112	3A36	90.0	25.0	9.6	900	-	39.0	NONE	FL		PENSACOLA	1953
			431	92.0	25.0	9.5		-						
(46) OCS MARINE, INC.														
OCS DALLAS	526013	64	1A02	93.1	24.0	10.0	1000	42	37.0	NONE	TX		FREEPORT	1970
			422	98.0	24.0	6.0		15						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) ODYSSEA VESSELS, INC.														
ODYSSEA AMERICA	1120138	47	1A02	130.8	36.0	10.0	2000	340	46.0	NONE	LA		LAROSE	2001
			422	145.0	36.0	7.0		12						
ODYSSEA ATLAS	1120887	47	1A02	130.8	36.0	10.0	2000	340	46.0	NONE	LA		LAROSE	2002
			422	145.0	36.0	7.0		12						
ODYSSEA CHAMPION	1214647	67	1A02	180.0	40.0	11.0	3300	880	51.5	NONE	LA		LAROSE	2008
			422	200.0	40.0	7.0		20						
ODYSSEA DARWIN	1165460	67	1A02	154.8	44.0	11.8	3000	550	51.0	NONE	LA		LAROSE	2004
			422	175.0	44.0	7.0		12						
ODYSSEA DEFENDER	1214648	67	1A02	180.0	40.0	13.0	3300	880	51.5	NONE	LA		LAROSE	2008
			422	200.0	40.0	7.0		20						
ODYSSEA DIAMOND	1210387	67	1A02	174.7	48.0	13.0	3822	1100	57.0	NONE	LA		LAROSE	2008
			422	200.0	48.0	7.0		20						
ODYSSEA DILIGENT	1174875	54	1A02	149.2	36.0	12.0	2100	457	50.0	NONE	LA		LAROSE	2005
			422	149.2	36.0	7.0		20						
ODYSSEA ENDEAVOR	1104088	50	1A02	130.8	36.0	10.0	1400	330	43.6	NONE	LA		LAROSE	2001
			422	145.0	36.0	7.0		12						
ODYSSEA EXPLORER	1100026	50	1A02	130.8	36.0	10.0	1400	330	43.6	NONE	LA		LAROSE	2000
			422	145.0	36.0	7.0		12						
ODYSSEA GOLD	1216855	67	1A02	174.7	48.0	13.0	3822	1100	57.0	NONE	LA		LAROSE	2009
			422	200.0	48.0	7.0		20						
ODYSSEA LEADER	1185952	67	1A02	180.0	40.0	12.8	3000	880	54.0	NONE	LA		LAROSE	2006
			422	193.0	40.0	7.6		12						
ODYSSEA MARINER	1108177	47	1A02	130.0	36.0	10.0	2000	340	46.0	NONE	LA		LAROSE	2001
			422	145.0	36.0	7.0		12						
ODYSSEA QUEST	1147148	64	1A02	144.0	36.0	12.0	1950	457	46.0	NONE	LA		LAROSE	2003
			422	159.0	36.0	7.0		20						
ODYSSEA RANGER	1090253	67	1A02	133.6	36.0	10.0	1400	490	49.6	NONE	LA		LAROSE	1999
			422	146.0	36.0	7.0		20						
ODYSSEA TEAM	1148845	66	1A02	123.7	34.0	10.3	1500	320	46.0	NONE	LA		LAROSE	2003
			422	135.0	34.0	7.0		10						
ODYSSEA TREK	1150999	66	1A02	123.7	34.0	10.3	1500	320	46.0	NONE	LA		LAROSE	2004
			422	135.0	34.0	7.0		20						
CAPTAIN ROBERT	1182573	97	3C35	90.0	34.0	13.3	4200	-	42.0	NONE	LA		BERWICK	2009
			432	94.0	34.0	11.9		-						
CAPTAIN WILLIE	1182572	66	3A36	90.0	32.0	13.3	-	-	-		LA		LAROSE	2008
			431	90.0	32.0	13.3		-						
MISS GOLDIE	1182028	73	3A36	74.8	26.0	11.0	-	-	-					2006
			431	74.8	26.0	11.0		-						
MR. SAM	1218725	246	3C35	116.0	40.0	13.9	9000	-	54.0	NONE	LA		BERWICK	2009
			432	120.0	40.0	10.6		-						
(32) OFFSHORE EXPRESS, INC.														
HOUMA TRADER	284042	43	4A43	210.0	54.0	11.0	-	2500	18.0	NONE				1961
			341	210.0	54.0	2.0		-						
POLAR TRADER	589397	423	4A43	215.3	59.9	12.0	-	3500	20.0	NONE	LA		HOUMA	1978
			341	230.0	59.9	2.0		-						
(32) OFFSHORE EXPRESS, INC.														
AUGER EXPRESS	534117	67	1C02	96.2	22.3	6.6	1530	32	33.0	NONE	LA		HOUMA	1971
			422	100.0	22.3	5.0		49						
BRAZOS EXPRESS	652318	191	1A02	163.9	40.0	14.0	1900	500	53.0	NONE	LA		HOUMA	1982
			422	163.9	40.0	14.0		3						
BUCKLEY EXPRESS	537598	53	1C02	77.5	18.5	8.5	1350	5	29.0	NONE				1972
			422	77.5	18.5	4.0		39						
GULF SUPPLIER	578775	180	1A02	187.0	39.0	13.5	3900	500	65.0	NONE	TX		CORPUS CHRISTI	1977
			422	187.0	39.0	6.1		17						
HELM EXPRESS	655696	196	1A02	163.9	40.0	11.8	3000	500	6.5	NONE	LA		HOUMA	1983
			422	180.0	40.0	5.0		8						
HURRICANE EXPRESS	617247	67	1C02	95.3	21.5	9.5	1530	30	25.0	NONE	LA		HOUMA	1980
			422	102.0	21.5	5.5		55						
KRYSTAL STAR	642267	98	1A02	112.2	30.0	10.5	2000	151	30.0	10 T DAVIT	LA		HOUMA	1981
			422	112.2	30.0	9.0		16						
LIGHTNING EXPRESS	633618	67	1C02	94.8	22.0	9.6	2025	34	40.0	NONE	LA		HOUMA	1981
			422	102.0	22.0	4.6		51						
MR. HARLAN JR.	613059	158	1A02	155.7	38.0	13.5	1800	300	44.0	NONE	LA		HOUMA	1979
			422	155.7	38.0	13.5		12						
NEPTUNE EXPRESS	544300	66	1C02	90.0	21.5	6.0	2025	32	31.0	NONE				1972
			422	90.0	21.5	5.0		65						
OLYMPIC EXPRESS	546983	67	1C02	93.0	22.0	6.0	2000	22	35.0	NONE				1973
			422	100.0	22.0	4.0		100						
TORNADO EXPRESS	618181	67	1C02	95.3	19.7	7.5	1530	34	33.6	NONE	LA		HOUMA	1980
			422	95.3	19.7	7.5		46						
TYPHOON EXPRESS	619118	67	1C02	95.3	19.7	7.5	1530	34	33.6	NONE	LA		HOUMA	1980
			422	95.3	19.7	7.5		55						
BETTY R. GAMBARELLA	562590	141	3A36	90.0	28.0	13.6	3600	-	37.0	NONE	LA		HOUMA	1974
			431	90.0	28.0	13.6		-						
CAPTAIN BILL	511822	126	3A36	113.0	31.5	15.0	6000	-	55.0	NONE	LA		HOUMA	1967
			431	113.0	31.5	15.0		-						
CAPTAIN E. J.	1133800	150	3A36	78.0	30.0	11.0	2400	-	40.0		LA		HOUMA	2002
			431	78.0	30.0	11.0		-						
MR. GILBERT	569149	64	3A36	98.0	29.5	13.0	3600	-	58.0	NONE	LA		HOUMA	1975
			431	98.0	29.5	13.0		-						
OFFSHORE KING	513704	172	3A36	137.9	34.5	21.0	6000	-	64.0	NONE	LA		HOUMA	1968
			431	137.9	34.5	21.0		-						* 2006
CHESTER TRADER	636059	3413	4A43	300.0	72.0	15.5	-	3360	19.0	NONE	LA		HOUMA	1981
			341	300.0	72.0	15.5		-						
KAHOKU	574644	2134	4A48	260.0	74.0	10.0	-	4259	36.0	NONE				1976
			345	260.0	74.1	3.0		-						
MALANA	585935	3202	4A48	286.1	76.1	14.0	-	7100	34.0	NONE				1977
			345	286.1	76.1	3.0		-						
MISS DOROTHY	603719	4654	4A43	286.1	72.0	15.5	-	2400	18.0	NONE	LA		HOUMA	1979
			341	286.1	72.0	15.5		-						
OT&T 264	642676	548	4A43	240.0	72.0	13.0	-	2200	16.0	NONE	LA		HOUMA	1981
			341	240.0	72.0	13.0		-						
OT&T 267	644574	548	4A43	240.0	72.0	13.0	-	2200	16.0	NONE	LA		HOUMA	1982
			341	240.0	72.0	13.0		-						
OT&T 311	648530	1293	4A43	284.2	100.0	17.0	-	2200	20.0	NONE	LA		HOUMA	1982
			341	284.2	100.0	17.0		-						
PICTOU TRADER	636315	3413	4A43	300.0	72.0	15.6	-	3360	19.0	NONE	LA		HOUMA	1981
			341	300.0	72.0	15.6		-						
(32) OFFSHORE MARINE CONTRACTORS, INC.														
A. J. BOURG	1206622	132	1A02	106.8	66.5	9.0	1080	380	200.0	AUX 30 TON	LA		CUT OFF	2008
			422	106.8	66.5	6.0		36		MAIN 125 TON				

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) OFFSHORE MARINE CONTRACTORS, INC. — Con't														
COURTNEY GABRIELLE	1200240	149	1A02	105.8	64.5	9.0	540	211	175.0	AUX 20 TON	LA		CUT OFF	2007
			422	105.8	64.5	6.0		25		MAIN 100 TON				
KAITLYN EYMARD	1124796	132	1A02	106.8	66.5	9.0	1080	380	200.0	AUX 30 TON	LA		CUT OFF	2002
			422	106.8	66.5	6.0		36		MAIN 125 TON				
KATHRYN EYMARD	1196515	151	1A02	105.8	64.5	9.0	540	211	175.0	MAIN 125 TON	LA		CUT OFF	2007
			422	105.8	64.5	6.0		25		AUX 30 TON				
LACIE BOURG	1195068	151	1A02	105.8	64.5	9.0	540	211	175.0	MAIN 110 TON	LA		CUT OFF	2007
			422	105.8	64.5	6.0		25		AUX 30 TON				
LOUIE EYMARD	1197498	151	1A02	105.8	64.5	9.0	540	211	175.0	AUX 30 TON	LA		CUT OFF	2007
			422	105.8	64.5	6.0		25		MAIN 110 TON				
LUCAS BOURG	1208625	151	1A02	105.8	64.5	9.0	540	211	175.0	AUX 30 TON	LA		CUT OFF	2008
			422	105.8	64.5	6.0		25		MAIN 110 TON				
NICOLE EYMARD	1073465	133	1A02	98.2	72.5	9.0	710	200	200.0	AUX 30 TON	LA		CUT OFF	1998
			422	98.2	72.5	6.5		24		MAIN 75 TON				
OLIVIA GRACE	1215002	133	1A02	106.8	66.5	9.0	1200	380	200.0	AUX 30 TON	LA		CUT OFF	2008
			422	106.8	66.5	6.0		36		MAIN 125 TON				
WYATT LEE	1203042	151	1A02	105.8	64.5	9.0	540	211	175.0	AUX 30 TON	LA		CUT OFF	2007
			422	105.8	64.5	6.0		25		MAIN 110 TON				
D&L 103	NOT/DOC	164	4A43	110.0	30.0	7.5	-	450	20.0	NONE	LA		CUT OFF	1955
			341	110.0	30.0	1.0		-						
(33) OFFSHORE OIL SERVICES, INC.														
ANNA M	1189037	65	1C02	133.2	28.0	8.0	5600	210	34.0	NONE	LA		INTRA-	2006
			422	145.0	28.0	6.0		72					COASTAL	
EVELYN M	971042	65	1C02	121.2	26.0	8.0	3056	100	30.0	NONE	TX		FREEPORT	1991
			422	130.0	26.0	6.0		42						
HANNAH RAY	1210973	65	1C02	113.2	28.0	8.0	5600	210	34.0	NONE	LA		FRESHWATER	2008
			422	145.0	28.0	6.0		72					CITY	
HAYDEN	628999	67	1C02	104.0	25.0	8.0	2080	39	32.0	NONE	TX		FREEPORT	1980
			422	110.0	25.0	6.0		51						
MARILYN M	692710	65	1C02	105.5	25.2	8.0	2100	35	22.0	NONE	LA		CAMERON	1985
			422	110.0	25.2	6.0		31						
RAYMOND M.	1167034	64	1C02	147.5	29.5	8.0	7200	245	34.0	NONE	TX		GALVESTON	2005
			422	148.2	29.6	6.0		78						
SOPHIE M	640788	57	1C02	115.2	28.1	8.0	3500	150	23.0	NONE	LA		INTRA-	1981
			422	125.0	28.1	6.0		71					COASTAL	
(32) OFFSHORE RIG MOVING, LLC														
CROSBY LIGHT	520702	134	3A35	93.7	27.0	11.5	4200	-	45.0	NONE	LA		GOLDEN	1969
			432	100.0	27.0	11.0		-					MEADOW	
CROSBY SKIPPER	1108809	69	3A35	73.7	27.0	11.7	3600	-	40.0	NONE	LA		NEW	2001
			432	73.7	27.0	11.7		-					ORLEANS	
(32) OFFSHORE TRANSPORT SERVICES, LLC														
DUSTIN DANOS	1096385	67	1A02	133.6	36.0	10.5	1800	200	65.0	NONE	LA		CUT OFF	2000
			422	133.6	36.0	8.0		24						
GREG DANOS	1116061	67	1A02	133.6	36.0	10.5	1800	200	65.0	NONE	LA		CUT OFF	2001
			422	133.6	36.0	8.0		24						
(32) OFFSHORE TUG SERVICES, L.L.C.														
LA SAUVAGE	655583	119	3A36	120.0	34.0	14.0	4800	-	45.0	NONE	LA		CUT OFF	1983
			431	120.0	34.0	13.0		-						
(21) OHIO EDISON COMPANY														
THE EDISON QUEEN	536511	67	3A36	60.3	21.0	4.7	730	-	24.2	NONE	OH		STRATTON	1971
			431	60.3	21.0	4.7		-						
(20) OHIO VALLEY ELECTRIC CORP.														
FRED R. SHEDD	510982	43	3A35	50.0	20.0	6.5	730	-	35.0	NONE	OH		CHESHIRE	1967
			432	55.0	20.0	6.2		-						
(18) OHIO VALLEY MARINE SERVICE, INC.														
VL 81299	634292	889	4A48	195.1	35.2	9.0	-	1424	19.4	NONE	KY		HENDERSON	1981
			345	195.1	35.2	1.9		-						
VL 81412	634255	889	4A48	195.1	35.2	9.0	-	1424	19.4	NONE	KY		HENDERSON	1981
			345	195.1	35.2	1.9		-						
(16) OIL RECOVERY CO., INC. OF ALABAMA														
ORC 3	551977	773	5A71	195.0	35.0	9.6	-	1811	18.0	DIESEL PUMP	AL		MOBILE	1973
			142	195.0	35.0	2.0		-						
(42) OLAPA KOA CHARTERS, LTD.														
AMERICA II	690242	21	1C11	58.1	12.1	9.0	140	-	85.0	NONE	HI		LAHAINA	1985
			351	64.0	12.1	8.6		28						
REEF DANCER	875210	30	1C11	56.6	13.0	7.2	280	-	20.0	NONE	HI		LAHAINA	1991
			351	56.6	13.0	7.0		34						
(27) OLD MEN BARGE, LLC														
PC 812	NOT/DOC	150	4A43	80.0	45.0	3.5	-	500	7.0	NONE	MN		ST. PAUL	1960
			341	80.0	45.0	1.5		-						
(23) OLD MISSION SCHOONERS LLC														
MANITOU	655097	73	1A11	76.7	21.0	10.2	150	-	81.0	NONE	MI		TRAVERSE	1983
			351	114.0	21.0	7.0		62					CITY	
(33) OLD RIVER SHIPBUILDING & REPAIR, LTD.														
CAPT. D	545027	24	3A36	37.0	16.0	6.0	400	-	35.0	NONE	TX		CHANNEL-	1973
			431	37.0	16.0	6.0		-					VIEW	
(1) OLDPORT MARINE SERVICES, INC.														
ALERT	NOT/DOC	2	1D11	25.9	10.0	3.0	44	-	8.0	NONE	RI		NEWPORT	1979
			351	26.0	10.0	3.0		26						
AMAZING GRACE	522656	29	1A16	44.5	17.3	4.0	270	-	20.0	NONE	RI		NEWPORT	1969
			359	52.7	18.3	3.5		99						
CAN DO	NOT/DOC	2	1B02	24.0	6.0	3.0	44	11	6.0	NONE	RI		NEWPORT	1960
			422	24.0	6.0	3.0		6						
ECHO	NOT/DOC	2	1D11	25.9	10.0	3.0	75	-	8.0	NONE	RI		BLOCK	1983
			351	26.0	10.0	3.0		26					ISLAND	
ORBIT	NOT/DOC	2	1D11	25.9	9.2	3.0	75	-	8.0	NONE	RI		NEWPORT	2004
			351	26.0	9.2	3.0		24						
PATRIOT	540978	12	1D11	37.0	12.0	3.0	140	-	12.0	NONE	RI		NEWPORT	1972
			351	37.0	12.0	3.0		40						
RANGER	NOT/DOC	2	1D11	25.9	9.2	3.0	75	-	8.0	NONE	MA		EDGARTOWN	2004
			351	26.0	9.2	3.0		24						
ROLL	NOT/DOC	2	1D11	25.9	10.0	3.0	75	-	8.0	NONE	RI		NEWPORT	1983
			351	26.0	10.0	3.0		25						
SALLY FORTH	622187	12	1A02	32.5	12.4	3.0	315	1	12.0	NONE	RI		NEWPORT	1980
			422	32.5	12.4	3.0		14						
SCOUT	229312	2	1D11	25.9	10.0	3.0	75	-	8.0	NONE	RI		NEWPORT	1980
			351	26.0	10.0	3.0		25						
TANGO	NOT/DOC	2	1D11	25.9	9.2	3.0	75	-	8.0	NONE	RI		NEWPORT	1985
			351	26.0	9.2	3.0		27						
WELCOME	NOT/DOC	2	1D11	28.5	9.6	3.0	58	-	8.0	NONE	MA		EDGARTOWN	1983
			351	29.0	9.6	3.0		27						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) OLIN CORPORATION													
OL 10	276022	732	5A71	195.0	35.0	8.4	-	1251	16.0	DIESEL PUMP,	TN	CHARLESTON	1957
			142	195.0	35.0	1.8		-		COILS			
OL 12	587448	573	5A71	195.0	35.0	9.7	-	1624	17.2	DIESEL PUMP,	TN	CHARLESTON	1977
			142	195.0	35.0	1.8		-		COILS			
OL 102	999712	705	5A71	200.0	35.0	9.3	-	1574	18.0	DIESEL PUMP,	AL	MCINTOSH	1994
			142	200.0	35.0	2.0		-		COILS			
OL 104	286493	681	5A71	195.1	35.1	8.6	-	1263	16.4	ELECTRIC TURBINE	AL	MCINTOSH	1961
			142	195.1	35.1	2.0		-		PUMPS-STEAM COIL			
OL 105	286494	681	5A71	195.1	35.1	8.0	-	1263	16.4	ELECTRIC TURBINE	AL	MCINTOSH	1961
			142	195.1	35.1	2.0		-		PUMPS-STEAM COIL			
OL 106	287282	681	5A71	195.1	35.1	8.6	-	1263	16.4	DIESEL	AL	MCINTOSH	1961
			142	195.1	35.1	2.0		-		PUMPS			
OL 654	600550	652	5A71	195.0	35.0	8.6	-	1100	16.0	NONE	TN	CHARLESTON	1978
			142	195.0	35.0	2.0		-					
OL 655	600551	652	5A71	195.0	35.0	8.6	-	1100	16.0	NONE	TN	CHARLESTON	1979
			142	195.0	35.0	2.0		-					
OMCC 9	275190	633	5A71	195.0	35.0	7.0	-	1250	16.0	DIESEL PUMP,	TN	CHARLESTON	1957
			142	195.0	35.0	1.8		-		COILS			
OMCC 11	289585	844	5A70	195.1	35.1	8.6	-	1352	16.2	DIESEL PUMP,	TN	CHARLESTON	1962
			141	195.1	35.1	1.8		-		COILS			
OMCC 651	295587	736	5A71	195.1	35.1	8.1	-	1110	15.9	NONE	TN	CHARLESTON	1964
			142	195.1	35.1	2.0		-					
OMCC 652	296046	736	5A71	195.1	35.1	8.1	-	1108	15.9	NONE	TN	CHARLESTON	1964
			142	195.1	35.1	2.0		-					
SBI 550	273054	1249	5A71	230.0	45.5	10.7	-	2430	18.0	DIESEL PUMP,	AL	MCINTOSH	1957
			142	230.0	45.5	2.0		-		STEAM COILS			
SBI 551	273568	1249	5A71	230.0	45.5	10.6	-	2546	18.0	DIESEL PUMP,	AL	MCINTOSH	1957
			142	230.0	45.5	2.0		-		STEAM COILS			
SBI 601	275159	958	5A72	205.1	38.1	8.1	-	1110	13.0	NONE	TN	CHARLESTON	1958
			143	205.1	38.1	2.0		-					
SBI 602	275160	958	5A72	205.1	38.1	8.1	-	1110	13.0	NONE	TN	CHARLESTON	1958
			143	205.1	38.1	2.0		-					
SBI 603	275161	958	5A72	205.1	38.1	8.1	-	1110	13.0	NONE	TN	CHARLESTON	1958
			143	205.1	38.1	2.0		-					
(36) OLYMPIC TUG & BARGE													
SARINA	611265	55	1A02	74.1	24.4	11.8	500	27	25.0	8 TON HYDRAULIC	OR	PORTLAND	1969
			422	78.0	26.0	5.0		-		BOOM			
ALYSSA ANN	502662	133	3A36	107.0	27.0	12.0	2400	-	45.0	NONE	WA	SEATTLE	1966
			431	107.0	27.0	9.5		-					* 1993
ARIES	623521	67	3A36	68.6	24.1	13.0	1252	-	33.0	NONE	WA	SEATTLE	1980
			431	75.0	26.2	8.5		-					
BRIAN S	292934	134	3A36	98.5	29.2	12.5	3000	-	64.0	NONE	WA	SEATTLE	1963
			431	107.0	29.2	10.0		-					* 1991
C. F. CAMPBELL	568293	130	3A36	100.2	31.0	14.0	4000	-	38.0	NONE	AK	WRANGELL	1975
			431	109.0	31.2	12.0		-					
CATHERINE QUIGG	583332	95	3A36	61.3	23.0	9.5	1850	-	28.0	NONE	WA	SEATTLE	1977
			431	61.3	23.0	9.5		-					
JAMES T. QUIGG	537733	66	3A36	99.9	29.5	16.0	3000	-	45.0	NONE	WA	SEATTLE	1972
			431	110.0	31.5	10.0		-					
LELA JOY	527549	128	3A36	77.5	25.4	12.0	2400	-	40.0	NONE	WA	SEATTLE	1970
			431	85.0	25.4	9.5		-					* 1999
LISSY TOO	661650	58	3A35	55.0	20.0	8.0	2000	-	45.0	NONE	OR	PORTLAND	1974
			432	55.0	20.0	8.0		-					
LUCY FRANCO	645701	62	3A36	69.0	26.0	11.0	1530	-	35.0	1 TON HYDRAULIC	WA	SEATTLE	1980
			431	75.0	30.0	9.1		-		BOOM			
LUCY SONDLAND	273081	25	3A36	44.7	17.0	7.0	700	-	30.0	NONE	OR	PORTLAND	1957
			431	50.0	20.0	5.8		-					
MAX SONDLAND	607965	99	3A36	67.9	22.2	7.1	700	-	28.0	NONE	OR	PORTLAND	1979
			431	67.9	22.2	5.6		-					
MILLENNIUM STAR	1099591	117	3A35	105.0	34.0	17.0	4000	-	40.0	NONE	WA	SEATTLE	2000
			432	105.0	34.0	17.0		-					
OLYMPIC SCOUT	571211	64	3A36	91.8	26.2	10.0	2500	-	30.0	NONE	CA	LOS	1975
			431	91.8	26.2	10.0		-				ANGELES	
PACIFIC FALCON	507257	121	3A36	121.1	32.1	16.0	3950	-	40.0	NONE	WA	SEATTLE	1967
			431	132.0	33.0	10.0		-					* 1998
BERNICE BRIERE	1217419	1403	5A71	238.7	64.5	18.0	-	4300	21.0	NONE	WA	SEATTLE	2009
			142	238.7	64.5	3.2		-					
BMC 7	020784	766	5A70	204.0	42.0	9.5	-	1449	30.0	DIESEL PUMP			1974
			141	204.0	42.0	2.0		-					
DAVID FANNING	1214967	1403	5A71	238.7	64.5	18.0	-	4461	19.5	NONE	WA	SEATTLE	2008
			142	238.7	64.5	2.5		-					
DUGAN PEARSALL	1208933	1792	5A71	265.6	64.5	18.0	-	5846	21.0	2 PUMPS	WA	SEATTLE	2008
			142	265.6	64.5	3.2		-					
HANNAH 2801	630013	2210	5A71	275.1	54.3	12.0	-	3500	17.0	2 PUMPS, COILS			1981
			142	275.1	54.3	12.0		-					
HMS 2000	1026330	911	5A71	230.0	54.0	12.8	-	3266	25.0	2 DIESEL PUMPS	WA	SEATTLE	1994
			142	230.0	54.0	2.6		-					
LILY 101	626202	642	5A70	145.0	50.0	8.6	-	1200	23.0	1 DIESEL PUMP	OR	PORTLAND	1980
			141	145.0	50.0	1.5		-					
LILY BLAIR	1218201	1403	5A71	238.7	64.5	18.0	-	8172	-	NONE	WA	SEATTLE	2009
			142	238.7	64.5	5.0		-					
LOVELY BAZERE	NOT/DOC	2442	5A71	277.0	78.0	19.0	-	7692	-	2 PUMPS	WA	SEATTLE	2008
			142	277.0	78.0	3.5		-					
NANCY JO	635739	3021	5A71	334.0	60.0	18.3	-	6098	24.0	3-8" CARGO PUMPS			1981
			142	334.0	60.0	3.0		-		W/100HP ELEC MTR			
OLYMPIC SPIRIT	1190827	3548	5A71	354.2	72.0	18.0	-	6673	19.5	NONE	WA	SEATTLE	2006
			142	354.2	72.0	2.5		-					
SHAUNA KAY	1101122	1876	5A71	271.4	78.0	13.0	-	7361	3.0	2 PUMPS	WA	SEATTLE	2000
			142	271.4	78.0	2.0		-					
STODDARD SEA	1190801	1334	5A71	294.7	54.0	12.0	-	4002	-	NONE	WA	SEATTLE	2006
			142	294.7	54.0	3.0		-					
WEBB MOFFETT	1217220	2442	5A71	277.0	78.0	19.0	-	7692	-	2 PUMPS	WA	SEATTLE	2009
			142	277.0	78.0	3.5		-					
YON 322	NOT/DOC	3021	5A71	334.0	60.0	18.3	-	6098	24.0	NONE			-
			142	334.0	60.0	3.0		-					
YON 325	NOT/DOC	3021	5A71	334.0	60.0	18.3	-	6098	24.0	NONE			-
			142	334.0	60.0	3.0		-					
YON 326	NOT/DOC	3021	5A71	334.0	60.0	18.3	-	6098	24.0	NONE			-
			142	334.0	60.0	3.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(11) OMEGA PROTEIN, INC.														
COASTAL HARVESTER	588862	380	1A03	168.8	32.1	8.0	2400	559	64.0	NONE	VA		REEDVILLE	1944
			335	179.6	35.0	7.0		-						
EARL J. CONRAD JR.	547733	363	1A03	168.8	32.0	11.8	1800	535	65.0	NONE	VA		REEDVILLE	1944
			335	168.8	32.0	11.8		-						
G. P. KIMBERLY	517498	179	1A03	155.2	38.1	12.5	1800	264	65.0	NONE	VA		REEDVILLE	1968
			335	155.2	38.1	12.5		-						
GULF ISLAND	619983	358	1A02	167.3	35.0	12.0	2000	526	63.0	NONE	VA		REEDVILLE	1980
			422	175.0	35.4	7.0		-						
JOHN S. DEMPSTER JR.	547685	368	1A03	166.3	32.0	11.8	1800	542	65.0	NONE	VA		REEDVILLE	1944
			335	166.3	32.0	11.8		-						
LANCASTER	556177	365	1A03	168.8	32.1	11.7	1800	536	65.0	NONE	VA		REEDVILLE	1944
			335	168.8	32.1	11.7		-						
REEDVILLE	569161	368	1A03	166.3	32.0	11.8	1800	542	65.0	NONE	VA		REEDVILLE	1944
			335	166.3	32.0	11.8		-						
SHEARWATER	624092	446	1A03	166.2	32.1	11.7	1800	607	65.0	NONE	VA		REEDVILLE	1945
			335	166.2	32.1	11.7		-						
SMITH ISLAND	563942	367	1A03	168.8	32.1	11.8	2000	541	65.0	NONE	VA		REEDVILLE	1944
			335	168.8	32.1	11.8		-						
SMUGGLERS POINT	651567	179	1A03	166.9	32.0	11.8	2000	754	65.0	NONE	VA		REEDVILLE	1943
			335	166.9	32.0	11.8		-						
TANGIER ISLAND	565268	365	1A03	166.3	32.0	11.8	1800	538	65.0	NONE	VA		REEDVILLE	1944
			335	166.3	32.0	11.8		-						
TIDELAND	501955	304	1A03	200.3	31.9	11.8	1800	572	65.0	NONE	VA		REEDVILLE	1965
			335	200.3	31.9	11.8		-						
(27) OMEGA TRADING														
TRINITY	238760	13	3A36	42.5	11.8	5.6	230	-	16.5	NONE	IL		CHICAGO	1939
			431	45.0	12.8	5.6		-						
(18) ONTON DOCK, INC.														
CLARA HUGHES	273280	18	3A35	47.0	18.0	6.2	1000	-	20.0	NONE	KY		ONTON	1953
			432	47.0	18.0	6.0		-						
(17) OPRYLAND ATTRACTIONS INC. (GAYLORD ENTERTAINMENT COMPANY)														
GENERAL JACKSON	685541	1500	1A16	245.0	63.5	7.0	1200	-	55.0	NONE	TN		NASHVILLE	1985
			359	300.0	63.5	7.0		1200						
MUSIC CITY QUEEN	669238	87	1A16	125.0	32.0	6.0	460	-	47.0	NONE	TN		NASHVILLE	1984
			359	125.0	32.0	6.0		386						
(32) ORCA MARINE, LLC														
ORCA ONE	1217304	98	3A35	96.0	34.0	10.5	3200	-	37.7	65 TON PATTERSON				2008
			432	96.0	34.0	10.5		-		WINCHES				
(36) ORCAS ISLAND ECLIPSE CHARTERS														
ORCAS EXPRESS	553780	47	1D16	51.0	17.0	4.0	850	-	17.0	NONE	WA		ORCAS	1974
			359	56.0	17.0	3.0		50					ISLAND	
(37) OREGON SEALARK, LLC														
CAPT. BOB CAMPBELL	557882	66	3A36	71.1	25.0	8.5	1700	-	51.5	NONE				1974
			431	73.5	25.0	8.5		-						
EL JAGUAR	576898	135	3A36	130.8	34.0	15.0	3900	-	61.0	NONE	LA		LAFAYETTE	1976
			431	139.0	34.1	10.0		-						
ELLIS BRUSCO	629266	72	3A36	73.3	26.3	11.4	1700	-	38.0	NONE	WA		EVERETT	1980
			431	73.3	26.3	9.0		-						
GULF CAJUN	571238	157	3A36	111.0	34.0	16.0	5600	-	55.0	NONE	LA		LAFAYETTE	1976
			431	125.0	34.0	12.0		-						
HEIDI L. BRUSCO	513007	130	3A36	103.0	31.0	11.1	3000	-	48.5	NONE	WA		CATHLAMET	1968
			431	120.0	33.0	9.0		-						
MARIA BRUSCO	507101	193	3A36	127.5	32.3	15.0	3200	-	62.0	NONE	LA		LAFAYETTE	1967
			431	127.5	33.0	13.5		-						
WESTERN COMET	511362	203	3A35	120.0	35.0	10.0	3000	-	45.5	NONE	CA		SAN	1967
			432	123.0	35.8	8.0		-					FRANCISCO	
BRUSCO 108	521001	620	4A43	177.5	42.0	7.5	-	1000	12.0	NONE	CA		SAN	1969
			341	177.5	42.0	4.0		-					FRANCISCO	
BRUSCO 109	510573	728	4A43	180.0	42.0	8.3	-	1000	7.3	NONE	CA		SAN	1967
			341	180.0	42.0	4.0		-					FRANCISCO	
BRUSCO 110	524986	841	4A43	179.0	45.0	9.2	-	1000	7.0	NONE	CA		SAN	1970
			341	179.0	45.0	5.0		-					FRANCISCO	
BRUSCO 401	517734	5051	4A42	400.0	76.0	14.3	-	9100	30.0	NONE				1968
			349	400.0	76.0	3.9		-						
BRUSCOKAN 400	526660	5051	4A43	400.0	76.0	14.3	-	9100	40.0	NONE	WA		CATHLAMET	1970
			341	400.0	76.0	4.0		-						
LOG ON	520977	5051	4A43	400.0	76.0	14.3	-	9100	40.0	4600 MANITOWAC	WA		CATHLAMET	1969
			341	400.0	76.0	3.9		-						
PAUL BUNYAN	524833	5051	4A43	400.0	76.0	14.0	-	9100	26.0	4600 MAINTOWAC	WA		CATHLAMET	1970
			341	400.0	76.0	4.0		-						
BRUSCO 402	646688	4908	5A70	340.0	90.0	15.9	-	10400	29.0	PUMPS, CRANES,	LA		LAFAYETTE	1988
			141	340.0	90.0	3.0		-		HOSES				
(32) ORGERON BROTHERS MARINE, LLC														
MADONNA ANN	567282	122	3A35	65.8	26.0	9.3	1200	-	40.0	NONE	LA		LAROSE	1975
			432	70.0	26.0	8.3		-						
(32) ORGERON TOWING, INC.														
MR. KEVIN	560920	53	3A35	55.5	22.0	8.1	800	-	31.0	NONE	LA		HARVEY	1974
			432	55.5	22.0	7.0		-						
(33) ORION CONSTRUCTION, LP														
BLACKFISH	991372	7	1C02	30.2	10.0	4.8	225	9	20.0	NONE	TX		HOUSTON	1993
			422	30.2	10.0	4.0		18						
JULIE K	517335	15	3A35	43.4	16.4	4.0	600	-	25.0	NONE	TX		HOUSTON	1968
			432	43.4	16.4	4.0		-						
KITTIE FISHER	277037	20	3A36	40.6	14.8	6.5	450	-	15.0	NONE	TX		HOUSTON	1958
			431	42.0	15.2	5.0		-						
NEBRASKA	269750	30	3A35	52.3	18.0	5.4	800	45	18.0	NONE	TX		HOUSTON	1950
			432	52.3	18.0	5.4		-						
KFMS 94	1000010	317	4A43	150.0	54.0	5.0	-	350	-	NONE	TX		HOUSTON	1994
			341	150.0	54.0	1.0		-						
MATERIAL BARGE 15	NOT/DOC	200	4A43	120.0	30.0	5.5	-	370	7.0	NONE				1980
			341	120.0	30.0	1.5		-						
ORION 14	298291	822	5A71	195.1	35.0	10.0	-	1610	17.8	DIESEL PUMPS,	TX		HOUSTON	1965
			142	195.1	35.0	1.3		-		COILS, DBL. SKIN				
(41) ORONOZ, MARK														
PACIFIC VOYAGER	604593	73	6D11	55.6	18.5	5.0	355	-	19.0	NONE	CA		MISSION	1979
			351	55.6	18.5	4.5		67					BAY	
(18) ORSANCO EDUCATIONAL FOUNDATION														
P. A. DENNY	270212	128	1A11	109.0	22.9	8.0	465	-	-	NONE	OH		CINCINNATI	1930
			351	109.0	22.9	6.0		200						* 1974

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(22) OSBORNE MATERIAL COMPANY													
EMMETT J CAREY	256651	108	1A06	112.4	23.0	11.2	400	450	27.0	SAND PUMP,	OH	GRAND	1948
			229	114.0	23.0	3.5		-		DIESEL WINCH		RIVER	* 1963
F. M. OSBORNE	207917	147	1A06	141.1	29.0	10.4	450	400	32.0	PUMPS	OH	GRAND	1910
			229	141.1	29.0	6.1		-				RIVER	* 1958
(42) OSCEOLA CRUISES, LLC													
KULAMANU	250603	645	1A11	222.4	52.5	9.6	2000	-	137.0	NONE	HI	HONOLULU	1946
			351	282.0	54.5	8.2		1000					* 1980
(29) OSE-A, LLC													
SCF 26000	1182437	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.5		-					
SCF 26001	1182438	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.5		-					
SCF 26002	1182439	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.5		-					
SCF 26003	1182440	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.5		-					
SCF 26004	1182453	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.5		-					
SCF 26005	1182441	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.5		-					
SCF 26006	1182452	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.5		-					
SCF 26007	1182443	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.5		-					
SCF 27012	1194848	764	4A43	200.0	35.0	12.0	-	2200	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 27013	1194849	764	4A43	200.0	35.0	12.0	-	2200	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 27014	1194850	764	4A43	200.0	35.0	12.0	-	2200	15.5	NONE	MO	ST. LOUIS	2007
			341	200.0	35.0	2.0		-					
SCF 27015	1194852	764	4A43	200.0	35.0	12.0	-	2200	15.5	NONE	MO	ST. LOUIS	2007
			341	200.0	35.0	2.0		-					
SCF 27016	1194863	764	4A43	200.0	35.0	12.0	-	2200	15.5	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 27017	1194854	764	4A43	200.0	35.0	12.0	-	2200	15.5	NONE	MO	ST. LOUIS	2007
			341	200.0	35.0	2.0		-					
SCF 26140B	1195818	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26141B	1195819	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26142B	1195820	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26143B	1195821	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26144B	1195822	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26145B	1195823	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26146B	1195824	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26147B	1195825	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26148B	1195826	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26149B	1195827	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26150B	1195832	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26151B	1195833	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26152B	1195834	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26153B	1195835	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26172B	1195787	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26173B	1195788	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26174B	1195789	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26175B	1195790	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26176B	1195791	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26177B	1195792	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
CBC 1305	1208178	735	5A71	200.0	35.0	9.5	-	1511	17.9	DEEP WELL PUMP	LA	NEW	2008
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 1307	1208180	735	5A71	200.0	35.0	9.2	-	1511	17.9	DEEP WELL PUMP	LA	NEW	2008
			142	200.0	35.0	2.0		-				ORLEANS	
CBC 1309	1209735	735	5A71	200.0	35.0	9.2	-	1511	17.9	DEEP WELL PUMP	LA	NEW	2008
			142	200.0	35.0	2.0		-				ORLEANS	
(29) OSE-B, LLC													
SCF 26030	1193453	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26031	1193455	823	4A43	200.0	35.0	10.0	-	1750	21.3	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.7		-					
SCF 26032	1193456	823	4A43	200.0	35.0	10.0	-	1750	21.3	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.7		-					
SCF 26033	1193457	823	4A43	200.0	35.0	10.0	-	1750	21.3	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.7		-					
SCF 26034	1193467	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					
SCF 26035	1193458	823	4A43	200.0	35.0	10.0	-	1750	21.3	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.7		-					
SCF 26036	1193466	823	4A43	200.0	35.0	10.0	-	1750	21.3	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.7		-					
SCF 26037	1193459	823	4A43	200.0	35.0	10.0	-	1750	21.3	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	1.7		-					
SCF 26038	1193465	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO	ST. LOUIS	2006
			341	200.0	35.0	2.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) OSE-B, LLC — Con't														
SCF 26039	1193460	823	4A43	200.0	35.0	10.0	-	1750	21.3	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 27000	1194831	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27001	1194832	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27002	1194833	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27003	1194834	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27004	1194845	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27005	1194836	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27006	1194844	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27007	1194837	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27008	1194842	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27009	1194838	823	4A43	200.0	35.0	12.0	-	2200	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27010	1194841	823	4A43	200.0	35.0	10.0	-	1750	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.7		-						
SCF 27011	1194840	823	4A43	200.0	35.0	10.0	-	1750	21.3	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.7		-						
SCF 27018	1194862	764	4A43	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27019	1194855	764	4A43	200.0	35.0	12.0	-	2200	19.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 27020	1194861	764	4A43	200.0	35.0	12.0	-	2200	19.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 27021	1194856	764	4A43	200.0	35.0	12.0	-	2200	19.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 27022	1194860	764	4A43	200.0	35.0	10.0	-	1750	19.4	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27023	1194858	764	4A43	200.0	35.0	12.0	-	2200	15.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 27024	1194859	764	4A43	200.0	35.0	12.0	-	2200	15.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26120B	1193435	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26121B	1193436	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26122B	1193437	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26123B	1193438	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26124B	1193451	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26125B	1193439	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26126B	1193450	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26127B	1193440	823	4A43	200.0	35.0	12.0	-	2200	21.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 26128B	1193449	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26129B	1193442	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26130B	1193447	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26131B	1193443	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26132B	1193446	823	4A43	200.0	35.0	12.0	-	2200	21.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 26133B	1193444	823	4A43	200.0	35.0	12.0	-	2200	21.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	2.0		-						
SCF 26134B	1193445	823	4A43	200.0	35.0	10.0	-	1750	21.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.7		-						
SCF 26135B	1195784	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26136B	1195828	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26137B	1195829	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26138B	1195830	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26139B	1195831	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26154B	1195793	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26155B	1195794	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26156B	1195795	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26157B	1195796	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26158B	1195797	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26159B	1195798	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26160B	1195799	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26161B	1195800	764	4A43	200.0	35.0	12.0	-	2200	21.4	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 26162B	1195801	764	4A43	200.0	35.0	10.0	-	1750	21.4	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 26163B	1195802	764	4A43	200.0	35.0	10.0	-	1750	21.4	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) OSE-B, LLC — Con't														
SCF 26164B	1195803	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.5	-	1750 -	21.4	NONE	MO		ST. LOUIS	2007
SCF 26165B	1195804	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
SCF 26166B	1195805	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
SCF 26167B	1195806	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
SCF 26168B	1195807	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
SCF 26169B	1195808	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
SCF 26170B	1195809	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
SCF 26171B	1195810	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
SCF 26178B	1195811	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
SCF 26179B	1195812	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
SCF 26180B	1195813	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.5	-	1750 -	21.4	NONE	MO		ST. LOUIS	2007
SCF 26181B	1195814	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.5	-	1750 -	21.4	NONE	MO		ST. LOUIS	2007
SCF 26182B	1195815	764	4A43 341	200.0 200.0	35.0 35.0	10.0 1.5	-	1750 -	21.4	NONE	MO		ST. LOUIS	2007
SCF 26183B	1195816	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
SCF 26184B	1195817	764	4A43 341	200.0 200.0	35.0 35.0	12.0 2.0	-	2200 -	21.4	NONE	MO		ST. LOUIS	2006
CBC 1306	1208179	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2008
CBC 1308	1208181	735	5A71 142	200.0 200.0	35.0 35.0	9.2 2.0	-	1511 -	17.9	DEEP WELL PUMP	LA		NEW ORLEANS	2008
(15) OSG SHIP MANAGEMENT														
OVERSEAS DILIGENCE	584696	12789	2A22 199	625.0 651.4	96.0 96.0	36.9 15.6	10500	37317 -	128.0	8 DEEP WELL/COIL PUMPS, 2 CRANES	FL		TAMPA	1977
TOS INTEGRITY	566080	12789	2A22 199	625.0 651.4	96.0 96.0	37.2 15.6	11600	39180 -	128.0	8 ELECTRIC PUMPS 2 CRANES	FL		TAMPA	1975
COLUMBIA	641135	125	3A36 431	125.0 131.0	37.0 37.1	18.0 15.0	6000	- -	67.0	NONE	FL		TAMPA	1981
CONSTITUTION	538087	661	3A36 431	129.1 133.2	46.0 46.1	29.4 29.4	11200	- -	83.0	NONE	FL		TAMPA	1971
ENTERPRISE	587753	132	3A36 431	131.0 131.0	37.1 37.1	19.6 19.6	6000	- -	64.0	NONE	FL		TAMPA	1977
FREEDOM	615200	120	3A36 431	125.0 136.5	37.0 37.1	18.2 18.2	6000	- -	64.0	NONE	FL		TAMPA	1979
HONOUR	565902	114	3A36 431	135.0 135.0	36.2 36.2	18.5 18.5	6000	- -	64.0	NONE	FL		TAMPA	1974
INDEPENDENCE	620723	120	3A36 431	131.0 136.5	37.0 37.0	18.2 18.2	6000	- -	64.0	NONE	FL		TAMPA	1980
INTREPID	526565	122	3A36 431	135.0 135.0	36.2 36.2	18.5 18.5	6000	- -	64.0	NONE	FL		TAMPA	1970 * 2002
LIBERTY	534963	128	3A36 431	142.5 142.5	37.0 37.0	19.6 19.6	7200	- -	81.0	NONE	FL		TAMPA	1971
SEAFARER	532672	122	3A36 431	135.0 135.0	36.2 36.2	18.4 18.4	6000	- -	7.4	NONE	FL		TAMPA	1971 * 2000
M 300	604601	12499	5A71 142	587.7 587.7	92.5 92.5	34.9 6.2	-	36846 -	90.0	5 DIESEL PUMPS 3 HOSE CRANES	FL		TAMPA	1979
OSG	646669	10036	5A70 141	557.3 557.3	84.0 84.0	30.3 5.6	-	24870 -	40.0	4 DIESEL PUMPS 2 HOSE BOOMS	FL		TAMPA	1982 * 2008
OSG 192	614210	8325	5A71 142	479.5 479.5	84.0 84.0	29.8 6.7	-	22000 -	52.0	4 DIESEL PUMPS 2 HOSE BOOMS	FL		TAMPA	1979 * 1998
OSG 209	624039	9826	5A71 142	519.5 519.5	84.0 84.0	29.5 6.2	-	24920 -	40.0	4 DIESEL PUMPS 2 HOSE BOOMS	FL		TAMPA	1980 * 2005
OSG 214	565314	10114	5A71 142	538.2 538.2	84.0 84.0	29.5 6.2	-	25860 -	40.0	4 DIESEL PUMPS 2 HOSE BOOMS	FL		TAMPA	1975 * 2007
OSG 242	636104	10036	5A70 141	557.0 557.3	84.0 84.0	32.7 5.6	-	24870 -	40.0	4 DIESEL PUMPS 2 HOSE BOOMS	FL		TAMPA	1981 * 2007
OSG 244	532585	11454	5A71 142	520.0 520.0	85.0 85.0	33.6 6.9	-	29600 -	70.0	5 DIESEL PUMPS 2 HOSE BOOMS	FL		TAMPA	1971 * 2000
OSG 252	537129	11995	5A71 142	546.0 546.0	85.0 85.0	33.4 7.1	-	30567 -	70.0	4 DIESEL PUMPS 2 HOSE BOOMS	FL		TAMPA	1972 * 2002
OSG 254	529918	12083	5A71 142	546.0 546.0	85.0 85.2	34.2 5.4	-	30741 -	70.0	4 DIESEL PUMPS 2 HOSE BOOMS	FL		TAMPA	1970 * 2002
OSG 400	632920	26521	5A71 142	644.0 644.0	105.0 105.0	40.0 5.8	-	54062 -	95.0	5 DIESEL PUMPS, 4 HOSE CRANES	FL		TAMPA	1981
(11) OSPREY ENTERPRISES, INC.														
HAMPTON ROADS	517598	100	3A36 431	65.5 65.5	24.0 24.0	6.0 6.0	1000	- -	35.0	NONE	VA		PORTSMOUTH	1968
(3) OSRV HOLDINGS, INC.														
LYNNE FRINK	621719	66	1A02 422	97.2 110.0	26.0 26.0	9.0 7.0	1200	40 -	32.0	CRANE 8 TON @ RADIUS HYDRAULIC	NJ		CAPE MAY	1980
NRC ADMIRAL	578658	66	1A02 422	97.2 110.0	26.0 26.0	9.0 7.0	1200	40 -	32.0	CRANE 8 TON	TX		GALVESTON	1976
NRC CAPE FLATTERY	603650	66	1A02 422	97.2 110.0	26.0 26.0	9.0 7.0	1200	42 -	32.0	CRANE 8 TON	WA		NEAH BAY	1979
NRC COLUMBIA	988205	86	1A02 422	117.5 126.0	30.0 30.0	10.0 7.0	1200	40 -	30.0	2 CRANES	OR		ASTORIA	1992
NRC ENERGY	625413	66	1A02 422	97.0 110.0	26.0 26.0	9.0 7.0	1200	30 -	32.0	CRANE 4 TON	LA		MORGAN CITY	1980
NRC FREEDOM	604609	66	1A02 422	97.2 110.0	26.0 26.0	9.0 7.0	1200	48 -	32.0	500 LB HYDRAULIC SPILL RESPONSE	CA		LONG BEACH	1979
NRC GUARDIAN	622900	66	1A02 422	97.2 110.0	26.0 26.0	9.0 7.0	1200	40 -	32.0	CRANE 8 TON	ME		PORTLAND	1980
NRC LIBERTY	640889	66	1A02 422	97.0 110.0	26.0 26.0	9.0 7.0	1200	30 -	32.0	CRANE 8 TON	FL		TAMPA	1981
NRC PATRIOT II	632542	66	1A02 422	97.0 110.0	26.0 26.0	9.0 7.0	1200	48 -	32.0	KINGPOST 500 LB	CA		LONG BEACH	1981
NRC PERSEVERANCE	599733	66	1A02 422	97.0 110.0	26.0 26.0	9.0 7.0	1200	76 -	32.0	CRANE 8 TON	VI		ST. CROIX	1978

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) OSRV HOLDINGS, INC. — Con't														
NRC SENTINEL	572207	66	1A02	97.2	26.0	9.0	910	40	32.0	CRANE 8 TON	FL		MIAMI	1976
			422	110.0	26.0	7.0		-						
NRC SENTRY	570920	66	1A02	97.0	26.0	9.0	910	40	32.0	CRANE 8 TON	VI		ST. CROIX	1976
			422	110.0	26.0	7.0		-						
NRC DEFENDER	277563	942	5A70	198.0	46.0	10.0	-	2014	24.0	CRANE 2	AL		THEODORE	1958
			141	198.0	46.0	3.0		-						
NRC ENDURANCE	501819	1322	5A70	230.0	52.0	12.0	-	3900	8.0	NONE	VI		ST. CROIX	1965
			141	230.0	52.0	3.5		-						
NRC INDEPENDENCE 2202	557364	1347	5A74	242.7	43.7	14.0	-	3796	23.5	2 DEEP WELL PUMPS, COILS				1974
			149	242.7	43.8	2.6		-						
NRC VALIANT	287933	1214	5A70	199.0	52.0	12.3	-	2696	28.0	CRANE (2)12 TON @ 10' RADIUS	TX		PORT ARANSAS	1962
			141	199.0	52.0	2.0		-						
NRC VALOR 38	598381	1165	5A70	227.0	43.0	14.5	-	2969	35.0	DIESEL PUMP				1978
			141	227.0	43.0	2.0		-						
PEBBLE BEACH 10	602358	1675	5A70	250.0	54.0	12.0	-	3746	19.0	CRANE 4 TON @ 10' RADIUS	CA		ALAMEDA	1979
			141	250.0	54.0	10.0		-						
PORTLAND BUNKER NO. 1	913989	794	5A70	238.6	50.0	11.0	-	2954	4.0	HOSE BOOM; DEEP WELL PUMP	ME		PORTLAND	1987
			141	238.6	50.0	2.5		-						* 2003
(12) OUTRAGEOUS DIVING, INC.														
OUTRAGEOUS V	598632	19	1C11	45.0	15.0	5.6	750	-	25.0	NONE	NC		BEAUFORT	1978
			351	47.0	15.0	2.5		28						
(16) P & H CONSTRUCTION CORPORATION														
ORA L	546931	-	3A35	35.3	12.0	3.3	400	13	4.0	NONE	AL		MOBILE	1973
			432	35.3	12.0	3.3		-						
THE AMERICAN	293051	43	3A35	49.8	20.0	6.0	800	60	8.0	NONE	AL		MOBILE	1963
			432	49.8	20.0	6.0		-						* 1984
BAR 403	NOT/DOC	319	4A43	120.0	40.0	6.0	-	700	7.0	NONE	AL		MOBILE	1979
			341	120.0	40.0	1.5		-						
BARGE 3201	NOT/DOC	-	4A43	120.0	30.0	10.0	-	202	-	NONE	AL		MOBILE	-
			341	120.0	30.0	3.0		-						
CMS 207	578735	350	4A43	110.0	52.0	6.6	-	737	9.0	NONE	AL		MOBILE	1976
			341	110.0	52.0	1.0		-						* 1998
CRANE BARGE 9310	NOT/DOC	319	4A43	120.0	40.0	6.0	-	700	-	NONE	AL		MOBILE	-
			341	120.0	40.0	1.5		-						
(15) P & L TOWING & TRANSPORTATION														
AMANDA K	282356	47	3A36	65.0	20.0	8.0	900	-	25.0	NONE	FL		MIAMI	1960
			431	65.0	20.0	6.5		-						* 2003
HEIDI	500868	47	3A36	67.0	22.0	8.6	1600	-	-	NONE	FL		MIAMI	1965
			431	67.0	22.0	7.0		-						* 2001
HERCULES	296702	73	3A36	65.0	22.0	8.0	1400	-	28.0	NONE	FL		MIAMI	1964
			431	65.0	22.0	6.5		-						
JOSEPH A	275040	25	3A36	63.0	19.0	8.5	900	-	27.0	NONE	FL		MIAMI	1957
			431	63.0	19.0	7.5		-						* 2000
RIKKI S	633697	69	3A36	68.0	24.5	9.0	1400	-	31.0	NONE	FL		MIAMI	1981
			431	68.0	24.5	7.0		-						
(32) P & L TOWING, INC.														
REED	262358	37	3A36	55.0	17.0	7.0	600	-	25.0	NONE	LA		CUT OFF	1951
			431	58.0	17.0	6.0		-						
(42) P & R WATER TAXI, LTD.														
KAHANA	643471	177	1A02	174.9	40.2	9.9	2250	650	65.0	NONE	HI		HONOLULU	1981
			422	185.0	40.2	9.9		-						
KEVIN GROS	599933	330	1A02	195.0	44.0	13.0	6480	640	54.0	NONE				1978
			422	215.8	44.0	7.5		36						
(31) P & S BOAT RENTAL														
EDEN	1034516	21	1C02	47.0	14.0	4.0	400	25	14.0	NONE	MS		VICKSBURG	1996
			422	47.0	14.0	4.0		16						
JOHANNAH	601233	15	1C02	36.0	14.6	5.2	360	20	12.0	NONE	LA		NEW ORLEANS	1979
			422	36.0	14.6	4.0		17						
PATRICK	565087	15	1C02	40.5	14.1	5.1	250	23	14.0	NONE	LA		NEW ORLEANS	1975
			422	42.0	14.1	4.0		22						
STEPHANIE P.	553698	15	1C02	36.0	14.1	5.1	400	23	14.0	NONE	LA		NEW ORLEANS	1978
			422	42.0	14.6	4.0		22						
(32) P B C SERVICES														
PTT 124	1061536	364	4A43	175.0	37.0	8.0	-	1000	8.5	PNEUMATIC EQUIPMENT	TX		HOUSTON	1958
			341	175.0	37.0	1.5		-						
(12) P C S PHOSPHATE														
BEAUFORT BELLE	561502	152	3A36	78.0	30.0	9.0	2400	-	48.0	NONE	NC		MOREHEAD CITY	1974
			431	80.0	30.0	8.6		-						
PAMLICO	504262	189	3A36	97.2	33.0	8.2	2400	-	55.0	NONE	NC		MOREHEAD CITY	1966
			431	97.2	33.0	8.2		-						
LC 22	039803	2600	4A48	260.0	52.0	9.0	-	3000	28.0	NONE	NC		MOREHEAD CITY	1993
			345	260.0	52.0	2.0		-						
LC 24	039804	2600	4A48	260.0	52.0	9.0	-	3000	28.0	NONE	NC		MOREHEAD CITY	1993
			345	260.0	52.0	2.0		-						
PCS 1	1089246	1589	4A48	260.0	52.0	9.0	-	3000	17.8	NONE	NC		MOREHEAD CITY	2000
			345	260.0	52.0	2.0		-						
PCS 2	1089247	1589	4A48	260.0	52.0	9.0	-	3000	17.8	NONE	NC		MOREHEAD CITY	2000
			345	260.0	52.0	2.0		-						
PCS 3	1089248	1589	5A71	260.0	52.0	9.0	-	3000	27.0	PUMPS	NC		MOREHEAD CITY	2000
			142	260.0	52.0	2.0		-						
PCS 4	1089249	1589	5A71	260.0	52.0	9.0	-	3000	27.0	PUMPS	NC		MOREHEAD CITY	2000
			142	260.0	52.0	2.0		-						
PCS 5	1089250	1589	5A71	260.0	52.0	9.0	-	3000	28.0	PUMPS	NC		MOREHEAD CITY	2000
			142	260.0	52.0	2.0		-						
PCS 6	1089251	1589	5A71	260.0	52.0	9.0	-	3000	28.0	PUMPS	NC		MOREHEAD CITY	2000
			142	260.0	52.0	2.0		-						
PCS 7	1218207	1589	5A71	260.0	52.0	9.0	-	3000	28.0	PUMPS	NC		MOREHEAD CITY	2009
			142	260.0	52.0	2.0		-						
(26) P M L, INC.														
PML 701	644160	676	4A48	195.0	35.0	9.0	-	1502	17.0	NONE	IL		JOLIET	1981
			345	195.0	35.0	1.5		-						
PML 702	641951	676	4A48	200.0	35.0	9.0	-	1517	17.0	NONE	IL		JOLIET	1981
			345	200.0	35.0	1.5		-						
PML 703	629786	676	4A48	195.0	35.0	9.0	-	1511	17.0	NONE	IL		JOLIET	1980
			345	195.0	35.0	1.5		-						
PML 704	965531	531	4A48	195.0	35.0	9.0	-	1535	17.0	NONE	IL		JOLIET	1990
			345	195.0	35.0	1.5		-						
PML 707	629806	676	4A48	195.0	35.0	9.0	-	1511	17.0	NONE	IL		JOLIET	1980
			345	195.0	35.0	1.5		-						
PML 708	641184	676	4A48	195.0	35.0	9.0	-	1517	17.0	NONE	IL		JOLIET	1981
			345	195.0	35.0	1.5		-						

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(26) P M L, INC. — Con't														
PML 710	641185	676	4A48	195.0	35.0	9.0	-	1517	16.0	NONE	IL		JOLIET	1981
			345	195.0	35.0	1.5		-						
PML 712	1024490	687	4A48	200.0	35.0	9.0	-	1502	20.1	NONE	IL		JOLIET	1994
			345	200.0	35.0	1.5		-						
PML 713	1024491	687	4A48	200.0	35.0	9.0	-	1502	20.1	NONE	IL		JOLIET	1994
			345	200.0	35.0	1.5		-						
PML 714	644158	676	4A48	195.0	35.0	9.6	-	1597	19.0	NONE	IL		JOLIET	1981
			345	195.0	35.0	1.7		-						
PML 901	1095281	764	4A41	200.0	35.0	9.0	-	1530	20.9	NONE	IL		JOLIET	2000
			345	200.0	35.0	1.5		-						
PML 902	1095282	764	4A41	200.0	35.0	9.0	-	1530	20.9	NONE	IL		JOLIET	2000
			345	200.0	35.0	1.5		-						
PML 907	1102053	764	4A41	200.0	35.0	9.0	-	1530	20.9	NONE	IL		JOLIET	2000
			345	200.0	35.0	1.5		-						
PML 908	1125502	764	4A48	200.0	35.0	9.0	-	1530	20.9	NONE	IL		JOLIET	2002
			345	200.0	35.0	1.2		-						
PML 909	1125504	764	4A48	200.0	35.0	9.0	-	1530	20.9	NONE	IL		JOLIET	2002
			345	200.0	35.0	1.2		-						
PML 910	1125505	764	4A48	200.0	35.0	9.0	-	1530	20.9	NONE	IL		JOLIET	2002
			345	200.0	35.0	1.2		-						
PML 911	1147727	764	4A48	200.0	35.0	9.0	-	1530	20.9	NONE	IL		JOLIET	2003
			345	200.0	35.0	1.2		-						
PML 912	1147728	764	4A48	200.0	35.0	9.0	-	1530	20.9	NONE	IL		JOLIET	2003
			345	200.0	35.0	1.2		-						
PML 913	1147730	764	4A48	200.0	35.0	9.0	-	1530	20.9	NONE	IL		JOLIET	2003
			345	200.0	35.0	1.2		-						
PML 914	1147729	764	4A48	200.0	35.0	9.0	-	1530	20.9	NONE	IL		JOLIET	2003
			345	200.0	35.0	1.2		-						
PML 915	1171870	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 916	1171865	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 917	1171869	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 918	1171866	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 919	1171868	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 920	1171867	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 921	1177220	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 922	1177224	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 923	1177221	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 924	1177223	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 925	1177222	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2005
			345	200.0	35.0	1.7		-						
PML 926	1189437	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 927	1189438	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 928	1200156	764	4A41	200.0	35.0	9.0	-	2292	-	NONE	IL		JOLIET	2007
			345	200.0	35.0	1.5		-						
PML 929	1200157	764	4A41	200.0	35.0	9.0	-	2292	-	NONE	IL		JOLIET	2007
			345	200.0	35.0	1.5		-						
PML 930	1200158	764	4A41	200.0	35.0	9.0	-	2292	-	NONE	IL		JOLIET	2007
			345	200.0	35.0	1.5		-						
PML 931	1200159	764	4A41	200.0	35.0	9.0	-	2292	-	NONE	IL		JOLIET	2007
			345	200.0	35.0	1.5		-						
PML 932	1200160	764	4A41	200.0	35.0	9.0	-	2292	-	NONE	IL		JOLIET	2007
			345	200.0	35.0	1.5		-						
PML 933	1200161	764	4A41	200.0	35.0	9.0	-	2292	-	NONE	IL		JOLIET	2007
			345	200.0	35.0	1.5		-						
PML 934	1215405	764	4A43	200.0	35.0	15.0	-	2300	-	NONE	IL		JOLIET	2008
			341	200.0	35.0	5.0		-						
PML 935	1215406	764	4A43	200.0	35.0	15.0	-	2300	-	NONE	IL		JOLIET	2008
			341	200.0	35.0	5.0		-						
PML 936	1215407	764	4A43	200.0	35.0	15.0	-	2300	-	NONE	IL		JOLIET	2008
			341	200.0	35.0	5.0		-						
PML 937	1215408	764	4A43	200.0	35.0	15.0	-	2300	-	NONE	IL		JOLIET	2008
			341	200.0	35.0	5.0		-						
PML 938	1215409	764	4A43	200.0	35.0	15.0	-	2300	-	NONE	IL		JOLIET	2008
			341	200.0	35.0	5.0		-						
PML 939	1223014	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.7		-						
PML 940	1223015	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.7		-						
PML 941	1223016	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.7		-						
PML 942	1223017	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.7		-						
PML 943	1223018	764	4A41	200.0	35.0	9.0	-	1534	19.9	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.7		-						
PML 601B	636986	1065	4A48	200.0	35.0	9.0	-	1659	17.0	NONE	IL		JOLIET	1981
			345	200.0	35.0	1.5		-						
PML 602B	636987	1065	4A48	200.0	35.0	9.0	-	1659	17.0	NONE	IL		JOLIET	1981
			345	200.0	35.0	1.5		-						
PML 603B	640905	1065	4A48	200.0	35.0	9.0	-	1664	17.0	NONE	IL		JOLIET	1981
			345	200.0	35.0	1.5		-						
PML 604B	642167	1065	4A48	200.0	35.0	9.0	-	1664	17.0	NONE	IL		JOLIET	1981
			345	200.0	35.0	1.5		-						
PML 615B	988115	705	4A48	200.0	35.0	9.0	-	1663	18.8	NONE	IL		JOLIET	1992
			345	200.0	35.0	1.5		-						
PML 622B	1037618	705	4A48	200.0	35.0	9.0	-	1660	21.3	NONE	IL		JOLIET	1995
			345	200.0	35.0	1.3		-						
PML 623B	1037619	705	4A48	200.0	35.0	9.0	-	1660	21.3	NONE	IL		JOLIET	1995
			345	200.0	35.0	1.3		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(26) P M L, INC. — Con't														
PML 624B	1037620	705	4A48	200.0	35.0	9.0	-	1660	21.3	NONE	IL		JOLIET	1995
			345	200.0	35.0	1.3		-						
PML 625B	1037621	705	4A48	200.0	35.0	9.0	-	1660	21.3	NONE	IL		JOLIET	1995
			345	200.0	35.0	1.3		-						
PML 626B	1037622	705	4A48	200.0	35.0	9.0	-	1660	21.3	NONE	IL		JOLIET	1995
			345	200.0	35.0	1.3		-						
PML 627B	1053752	705	4A48	200.0	35.0	9.0	-	1645	20.0	NONE	IL		JOLIET	1997
			345	200.0	35.0	1.5		-						
PML 628B	1053753	705	4A48	200.0	35.0	9.0	-	1645	20.0	NONE	IL		JOLIET	1997
			345	200.0	35.0	1.5		-						
PML 629B	1053754	705	4A48	200.0	35.0	9.0	-	1645	20.0	NONE	IL		JOLIET	1997
			345	200.0	35.0	1.5		-						
PML 630B	1037797	705	4A41	200.0	35.0	9.0	-	1645	17.0	NONE	IL		JOLIET	1995
			345	200.0	35.0	1.5		-						
PML 631B	1037798	705	4A41	200.0	35.0	9.0	-	1645	17.0	NONE	IL		JOLIET	1995
			345	200.0	35.0	1.5		-						
PML 632B	1037799	705	4A41	195.0	35.0	9.0	-	1669	19.6	NONE	IL		JOLIET	1995
			345	195.0	35.0	1.4		-						
PML 1301B	1055655	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	1997
			345	200.0	35.0	1.2		-						
PML 1302B	1055656	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	1997
			345	200.0	35.0	1.2		-						
PML 1303B	1055657	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	1997
			345	200.0	35.0	1.2		-						
PML 1304B	1055658	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	1997
			345	200.0	35.0	1.2		-						
PML 1305B	1055659	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	1997
			345	200.0	35.0	1.2		-						
PML 1306B	1055660	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	1997
			345	200.0	35.0	1.2		-						
PML 1307B	1055661	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	1997
			345	200.0	35.0	1.2		-						
PML 1308B	1080257	764	4A41	200.0	35.0	10.0	-	1854	21.7	NONE	IL		JOLIET	1999
			345	200.0	35.0	1.6		-						
PML 1309B	1080258	764	4A41	200.0	35.0	10.0	-	1854	21.7	NONE	IL		JOLIET	1999
			345	200.0	35.0	1.6		-						
PML 1310B	1080259	764	4A41	200.0	35.0	10.0	-	1854	21.7	NONE	IL		JOLIET	1999
			345	200.0	35.0	1.6		-						
PML 1311B	1080260	764	4A41	200.0	35.0	10.0	-	1854	21.7	NONE	IL		JOLIET	1999
			345	200.0	35.0	1.6		-						
PML 1312B	1080261	764	4A41	200.0	35.0	10.0	-	1864	21.7	NONE	IL		JOLIET	1999
			345	200.0	35.0	1.6		-						
PML 1313B	1095275	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	2000
			345	200.0	35.0	1.2		-						
PML 1314B	1095276	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	2000
			345	200.0	35.0	1.2		-						
PML 1315B	1095277	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	2000
			345	200.0	35.0	1.2		-						
PML 1316B	1095278	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	2000
			345	200.0	35.0	1.2		-						
PML 1317B	1095279	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	2000
			345	200.0	35.0	1.2		-						
PML 1318B	1095280	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	2000
			345	200.0	35.0	1.2		-						
PML 1319B	1113776	764	4A41	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	2001
			345	200.0	35.0	1.2		-						
PML 1320B	1125506	764	4A48	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	2002
			345	200.0	35.0	1.2		-						
PML 1321B	1125508	764	4A48	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	2002
			345	200.0	35.0	1.2		-						
PML 1322B	1125509	764	4A48	200.0	35.0	9.0	-	1652	21.7	NONE	IL		JOLIET	2002
			345	200.0	35.0	1.2		-						
PML 1323B	1189421	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 1324B	1189422	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 1325B	1189430	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 1326B	1189423	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 1327B	1189429	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 1328B	1189424	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 1329B	1189428	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 1330B	1189425	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 1331B	1189427	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 1332B	1189426	764	4A43	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2006
			341	200.0	35.0	3.0		-						
PML 1333B	1200118	764	4A41	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2007
			345	200.0	35.0	3.0		-						
PML 1334B	1200122	764	4A41	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2007
			345	200.0	35.0	3.0		-						
PML 1335B	1200123	764	4A41	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2007
			345	200.0	35.0	3.0		-						
PML 1336B	1200126	764	4A41	200.0	35.0	10.0	-	1653	-	NONE	IL		JOLIET	2007
			345	200.0	35.0	3.0		-						
PML 1337B	1211542	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1338B	1211543	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1339B	1211544	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1340B	1211545	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1341B	1211546	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(26) P M L, INC. — Con't														
PML 1342B	1211547	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1343B	1211548	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1344B	1211549	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1345B	1211550	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1346B	1211551	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1347B	1211552	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1348B	1211553	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1349B	1211554	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1350B	1211555	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1351B	1211556	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1352B	1211557	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1353B	1211558	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1354B	1211559	764	4A41	200.0	35.0	10.0	-	1653	13.0	NONE	IL		JOLIET	2008
			345	200.0	35.0	3.0		-						
PML 1355B	1223007	764	4A41	200.0	35.0	10.0	-	1862	19.1	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.6		-						
PML 1356B	1223008	764	4A41	200.0	35.0	10.0	-	1862	19.1	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.6		-						
PML 1357B	1223009	764	4A41	200.0	35.0	10.0	-	1862	19.1	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.6		-						
PML 1358B	1223010	764	4A41	200.0	35.0	10.0	-	1862	19.1	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.6		-						
PML 1359B	1223011	764	4A41	200.0	35.0	10.0	-	1862	19.1	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.6		-						
PML 1360B	1223012	764	4A41	200.0	35.0	10.0	-	1862	19.1	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.6		-						
PML 1361B	1223013	764	4A41	200.0	35.0	10.0	-	1862	19.1	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.6		-						
PML 1362B	1224440	764	4A41	200.0	35.0	10.0	-	1858	19.1	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.6		-						
PML 1363B	1224441	764	4A41	200.0	35.0	10.0	-	1858	19.1	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.6		-						
PML 1364B	1224442	764	4A41	200.0	35.0	10.0	-	1858	19.1	NONE	IL		JOLIET	2009
			345	200.0	35.0	1.6		-						
PML 1403B	1068588	531	4A48	195.0	35.0	9.0	-	1535	17.0	NONE	IL		JOLIET	1998
			345	195.0	35.0	1.5		-						
PML 1404B	1070098	531	4A48	195.0	35.0	9.0	-	1535	17.0	NONE	IL		JOLIET	1998
			345	195.0	35.0	1.5		-						
PML 1405B	1070099	531	4A48	195.0	35.0	9.0	-	1535	17.0	NONE	IL		JOLIET	1998
			345	195.0	35.0	1.5		-						
(7) P Q CORPORATION														
PEQUECO 2	NOT/DOC	400	5A70	170.0	35.0	9.0	-	1200	17.0	HAND BOOM, DSL	PA		CHESTER	1953
			141	170.0	35.0	2.0		-		UNLOADING PUMP				
(20) P&H MARINE LEASING, LLC														
A 244	506882	1890	4A43	295.0	54.0	8.0	-	4300	20.0	NONE	OH		GALLIPOLIS	1967
			341	295.0	54.0	1.0		-						
BH 9691	1046340	764	4A43	200.0	35.0	12.0	-	2292	20.0	NONE	TN		NASHVILLE	1996
			341	200.0	35.0	1.5		-						
CH 71	1099541	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 72	1099542	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 73	1099543	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 74	1099544	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 75	1099545	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2000
			344	200.0	35.0	2.0		-						
CH 9831	1064397	764	4A41	200.0	35.0	12.0	-	1800	13.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9832	1064398	764	4A41	200.0	35.0	12.0	-	1800	13.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9833	1064396	764	4A41	200.0	35.0	12.0	-	1800	13.0	NONE	TN		NASHVILLE	1998
			345	200.0	35.0	1.8		-						
CH 9961	1084778	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	1999
			344	200.0	35.0	2.0		-						
CH 9962	1084476	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	1999
			344	200.0	35.0	2.0		-						
CH 9963	1084779	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	1999
			344	200.0	35.0	2.0		-						
CH 9964	1084780	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	1999
			344	200.0	35.0	2.0		-						
CH 9965	1084781	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	1999
			344	200.0	35.0	2.0		-						
CHB 141	1108291	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CHB 142	1108292	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CHB 143	1108293	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CHB 144	1108294	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CHB 145	1108295	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	TN		NASHVILLE	2001
			344	200.0	35.0	2.0		-						
CP 4	294790	614	4A43	105.0	50.0	9.0	-	900	16.0	NONE	OH		GALLIPOLIS	1964
			341	105.0	50.0	3.0		-						
CP 5	295072	614	4A43	105.0	50.0	9.0	-	900	16.0	NONE	OH		GALLIPOLIS	1964
			341	105.0	50.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) P&H MARINE LEASING, LLC — Con't														
CP 6	295365	614	4A43	105.0	50.0	9.0	-	900	16.0	NONE	OH		GALLIPOLIS	1964
			341	105.0	50.0	3.0		-						
G 151		437	4A43	175.0	35.0	6.6	-	600	13.8	NONE	OH		GALLIPOLIS	-
			341	175.0	35.0	3.1		-						* 1967
G 152		437	4A43	175.0	35.0	6.6	-	600	13.8	NONE	OH		GALLIPOLIS	-
			341	175.0	35.0	3.1		-						* 1967
G 157	016592	437	4A43	175.0	35.0	6.6	-	600	13.8	NONE	OH		GALLIPOLIS	1967
			341	175.0	35.0	3.1		-						
G 158	002360	437	4A43	175.0	35.0	6.6	-	600	13.8	NONE	WV		PARKERS-	-
			341	175.0	35.0	3.1		-					BURG	* 1967
H 231	1124121	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	MO		CHESTER-	2002
			344	200.0	35.0	2.0		-					FIELD	
H 232	1124122	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	MO		CHESTER-	2002
			344	200.0	35.0	2.0		-					FIELD	
H 233	1124123	764	4A40	200.0	35.0	9.0	-	1956	13.0	NONE	MO		CHESTER-	2002
			344	200.0	35.0	2.0		-					FIELD	
PH 61	1043872	764	4A40	200.0	35.0	13.0	-	2543	-	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.4		-						
PH 62	1043873	764	4A40	200.0	35.0	13.0	-	2543	-	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.4		-						
SHAD	003012	839	4A43	155.0	50.5	9.0	-	2462	18.0	NONE	OH		GALLIPOLIS	1951
			341	155.0	50.5	1.2		-						
(37) PAC/ATLANTIC MARINE LEASING														
COLUMBIA BALTIMORE	1049400	1281	4A50	324.0	86.0	16.0	-	11348	24.0	NONE	OR		PORTLAND	1997
			349	324.0	86.0	5.0		-						
COLUMBIA BOSTON	1156429	1395	4A50	343.0	94.0	19.0	-	10267	24.0	NONE				2004
			349	343.0	94.0	5.0		-						
COLUMBIA ELIZABETH	1086579	1394	4A50	343.0	94.0	18.0	-	10267	25.5	NONE	OR		PORTLAND	1999
			349	343.0	94.0	3.0		-						
COLUMBIA NEWARK	977386	1281	4A50	324.0	86.0	21.0	-	10200	30.0	NONE				1992
			349	343.0	86.0	3.0		-						
(26) PACIFIC CIGAR CO.														
CAROL E	251652	30	3A36	50.0	16.0	7.1	400	-	16.0	NONE	IL		LEMONT	1947
			431	50.0	16.0	7.1		-						
EMC 102	279352	246	4A43	120.1	30.1	5.9	-	625	5.6	NONE	IL		LEMONT	1959
			341	120.1	30.1	2.0		-						
(36) PACIFIC COAST MARITIME, INC.														
EAGLE	600741	69	3A36	106.0	32.0	14.5	3000	-	54.0	NONE	WA		SEATTLE	1979
			431	106.0	32.0	10.0		-						* 1997
GYRFALCON	1029300	107	3A36	105.0	34.0	16.2	4000	-	54.0	NONE	AK		DUTCH	1995
			431	107.9	37.0	14.0		-					HARBOR	
HML 240-2	509479	2024	4A43	240.0	60.0	12.0	-	5360	20.0	NONE	AK		DUTCH	1967
			341	240.0	60.0	3.0		-					HARBOR	
INVESTIGATOR	638965	1730	5A71	214.3	65.0	11.9	-	3296	10.0	NONE	OR		PORTLAND	1981
			142	214.3	65.0	3.5		-						
(36) PACIFIC CRUISES NORTHWEST, INC.														
VICTORIA STAR 2	572980	67	1C13	98.0	23.5	7.0	1600	-	20.0	NONE	WA		BELLINGHAM	1976
			329	98.0	23.5	5.4		150						
VIKING STAR	588855	46	1D13	53.9	17.0	4.0	760	-	12.0	NONE	WA		BELLINGHAM	1977
			329	53.9	17.0	3.5		49						
(32) PACIFIC DAWN, L. L. C.														
PACIFIC DAWN	558355	109	3A36	91.5	26.0	13.4	2250	-	50.0	NONE	LA		NEW	1974
			431	100.0	27.0	9.5		-					ORLEANS	
(37) PACIFIC MARINE TUG & BARGE CO., INC.														
JOHN ACKERMAN	536854	22	3A36	61.3	17.1	8.0	500	-	30.0	NONE	OR		ST. HELENS	1945
			431	65.0	20.0	6.0		-						* 1977
(36) PACIFIC NORTHWEST BULKHEAD, INC.														
MCKENZIE ANN	NOT/DOC	-	3A36	25.0	14.0	5.0	-	-	-		WA		OLYMPIA	-
			431	25.0	14.0	2.0		-						
MCKINZIE ANN 424	NOT/DOC	-	3C35	25.5	14.0	5.0	-	-	11.5	NONE	WA		OLYMPIA	2004
			432	25.5	14.0	2.0		-						
BMS 8	187509	350	4A43	110.6	34.1	5.0	-	348	11.5	NONE	WA		OLYMPIA	1956
			341	110.6	34.1	2.0		-						
(37) PACIFIC TRADER, LLC														
BERING TRADER	1077951	5372	4A43	324.0	94.0	21.0	-	11500	45.0	NONE	WA		SEATTLE	1999
			341	324.0	94.0	6.0		-						
(41) PACIFIC TUGBOAT SERVICE														
CRAIG G.	637858	96	1C02	96.5	22.8	5.6	1600	22	25.0	NONE	CA		LONG BEACH	1981
			422	100.0	22.8	5.0		49						
DIANA G	547866	73	1C11	85.1	18.0	8.8	1500	104	- -	NONE				1973
			351	90.0	21.0	5.0		149						
GRACIE G.	501535	43	1C02	65.0	16.0	5.0	1600	5	14.0	NONE	CA		LONG BEACH	1965
			422	70.0	16.0	3.0		33						* 1986
SAMMY G	288101	36	1A02	61.6	18.0	6.6	700	54	28.0	DECKWINCH	CA		LONG BEACH	1962
			422	64.0	18.0	4.6		-		DIESEL				
ALAN G.	530651	66	3A36	80.0	26.0	13.0	1700	-	36.0	NONE	CA		SAN DIEGO	1971
			431	80.0	26.0	13.0		-						
CABRILLO	262816	17	3A36	42.3	14.0	6.0	680	-	40.0	NONE	CA		SAN DIEGO	1951
			431	45.0	14.0	6.0		-						
CHRISTOPHER G	1022857	62	3A36	74.0	21.0	4.2	780	53	32.0	CRANE	CA		LONG BEACH	1968
			431	74.0	21.0	3.5		10						
HARBOR ADMIRAL	1119924	-	3A36	42.0	22.0	6.0	1000	-	9.0	CRANE	CA		LONG BEACH	2001
			431	42.0	22.0	6.0		-						
HARBOR CADET	964451	-	3A36	26.0	14.0	5.0	400	-	8.5	NONE	CA		SAN DIEGO	-
			431	26.0	14.0	5.0		-						
HARBOR CAPTAIN	1043519	20	3A35	40.0	20.0	4.0	700	-	10.0	NONE	CA		SAN DIEGO	1992
			432	40.0	20.0	3.0		-						
HARBOR COMMANDER	985026	29	3A36	34.0	16.0	6.5	900	-	15.0	NONE	CA		SAN DIEGO	1992
			431	36.0	16.0	6.0		-						
HARBOR MATE	1120036	-	3A36	32.0	14.5	5.0	400	-	9.0	NONE	CA		SAN DIEGO	1999
			431	32.0	14.5	5.0		-						
JAG	283905	17	3A36	49.0	14.5	8.0	650	-	14.0	NONE	CA		LONG BEACH	1971
			431	49.0	14.5	8.0		-						
KODAK	554161	9	3A36	40.0	15.2	10.0	650	-	13.0	NONE	CA		SAN DIEGO	1974
			431	40.0	15.2	10.0		-						
LILLIAN G.	1110974	51	3A36	55.0	17.3	10.0	1200	-	34.0	NONE	CA		SAN DIEGO	2001
			431	55.0	17.3	10.0		-						
NORTHERN MARINER	591400	65	3A36	69.2	24.1	12.0	1800	-	36.0	NONE	CA		SAN DIEGO	1978
			431	69.2	24.1	12.0		-						
THEO JR	275523	42	3A36	54.7	17.9	6.5	740	-	30.0	NONE	CA		LONG BEACH	1957
			431	54.7	17.9	6.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) PACIFIC-GULF MARINE, INC.													
OCEAN ATLAS	1122307	2982	1A03 335	112.0 119.8	20.0 20.2	7.7 5.2	7347	8040 -	113.2	2 200 TON CRANES	LA	NEW ORLEANS	2000
OCEAN TITAN	1175976	2982	1A03 335	112.0 119.8	20.2 20.2	20.0 5.2	7347	8040 -	113.2	2 200 TON CRANES	LA	NEW ORLEANS	2000
(27) PADELFORD PACKET BOAT CO., INC.													
ANSON NORTHRUP	930434	86	1A16 359	86.0 92.2	25.0 33.0	3.6 2.8	440	100 360	21.0	NONE	MN	ST. PAUL	1988
JONATHAN PADELFORD	526450	45	1A16 359	85.0 125.0	21.0 24.8	3.6 2.6	460	100 210	35.0	NONE	MN	ST. PAUL	1969
UGH THE TUG	543171	26	3A35 432	46.0 46.0	16.0 16.0	3.7 3.7	450	- -	22.0	NONE	MN	ST. PAUL	1972
BETSEY NORTHRUP	947066	99	4A11 351	105.0 108.0	28.0 31.0	2.5 1.5	-	- 370	20.0	NONE	MN	ST. PAUL	1990
(33) PADRE CREW BOAT SERVICES, LLC													
EMMANUEL	582671	63	1C02 422	94.5 100.0	22.0 22.0	7.0 5.0	1530	24 55	26.0	NONE	TX	ISABEL	1977
(18) PADUCAH MARINE TRANSPORT, LLC													
PSR 229	514603	1961	5A70 141	297.5 297.5	54.0 54.0	9.0 1.0	-	4300 -	15.0	DIESEL PUMPS	KY	CALVERT CITY	1968
(1) PAGELS, STEVEN F.													
ADA C. LORE	222897	59	1B11 351	77.0 87.0	22.5 23.0	6.0 5.5	400	- 49	-	NONE	ME	BAR HARBOR	1923
ISLAND QUEEN	292024	17	1B13 329	42.0 42.0	12.6 12.6	5.6 4.5	580	- 49	-	NONE	ME	BAR HARBOR	1963
MARGARET TODD	1058675	91	1A11 351	106.1 121.0	23.0 -	5.7 5.7	400	- 150	-	NONE	ME	BAR HARBOR	1997
PATIENCE	646537	79	1B16 359	64.0 72.3	20.0 20.5	6.0 5.4	185	- 149	30.0	NONE	ME	BANGOR	1982
SCHOODIC	255436	14	1B13 329	45.1 47.0	12.0 15.0	5.6 4.0	120	- 72	12.0	NONE	ME	BAR HARBOR	1948 * 2007
SEGUIN	252726	5	1B11 351	44.8 46.0	12.0 12.0	5.6 3.5	206	- 67	14.0	NONE	ME	BAR HARBOR	1947
SETAUKET	624559	23	1B13 329	47.6 50.4	14.4 14.4	3.9 3.4	250	- 49	23.0	NONE	ME	BAR HARBOR	1980
SUTTON	1194637	28	1D13 329	50.0 50.0	14.4 14.4	4.5 4.0	375	- 72	-	NONE	ME	BAR HARBOR	1975 * 2007
TIGER SHARK	274495	9	1B11 351	50.4 50.4	16.0 16.0	2.4 2.4	165	- 47	-	NONE	ME	BAR HARBOR	1957
(36) PALMER, THOMAS E.													
OCEAN CITY	223366	429	1A13 329	189.5 200.0	36.1 55.6	11.0 10.0	700 #	47 356	45.0	NONE	WA	TACOMA	1950
(16) PAN ISLES, INC.													
CAPT. PETE	699790	67	1C13 329	86.5 100.0	26.0 26.0	7.0 6.0	1200	67 308	22.0	NONE	MS	GULFPORT	1986
GULF ISLANDER	697509	66	1C13 329	101.4 110.0	24.0 24.0	7.0 6.0	1500	66 367	22.0	NONE	MS	GULFPORT	1986
PAN AMERICAN CLIPPER	236038	56	1B13 329	63.6 65.1	20.3 20.3	5.6 1.0	400	- 224	21.5	NONE	MS	BILOXI	1937
(26) PANZERA MARINE TRANSPORTATION, INC.													
PML 700	599193	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1526 -	16.0	NONE	MO	ST. LOUIS	1978
PML 711	629681	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1511 -	17.0	NONE	IL	JOLIET	1980
PML 715	628156	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1511 -	20.4	NONE	IL	JOLIET	1980
PML 903	1095283	764	4A41 345	200.0 200.0	35.0 35.0	11.0 1.5	-	1744 -	20.9	NONE	IL	JOLIET	2000
PML 904	1095284	764	4A41 345	200.0 200.0	35.0 35.0	11.0 1.5	-	1744 -	20.9	NONE	IL	JOLIET	2000
PML 905	1095285	764	4A41 345	200.0 200.0	35.0 35.0	11.0 1.5	-	1744 -	20.9	NONE	IL	JOLIET	2000
PML 906	1095286	764	4A41 345	200.0 200.0	35.0 35.0	11.0 1.5	-	1744 -	20.9	NONE	IL	JOLIET	2000
PML 600B	611740	743	4A41 345	200.0 200.0	35.0 35.0	9.0 1.4	-	1662 -	16.0	NONE	MO	ST. LOUIS	1979
PML 616B	991375	706	4A41 345	200.0 200.0	35.0 35.0	10.0 1.5	-	1650 -	19.6	NONE	IL	JOLIET	1993
PML 617B	991376	706	4A41 345	200.0 200.0	35.0 35.0	10.0 1.5	-	1650 -	19.6	NONE	IL	JOLIET	1993
PML 618B	991377	706	4A41 345	200.0 200.0	35.0 35.0	10.0 1.5	-	1650 -	19.6	NONE	IL	JOLIET	1993
PML 619B	1024489	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1663 -	19.0	NONE	IL	JOLIET	1994
PML 620B	637233	730	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.6	NONE	IL	JOLIET	1981
PML 621B	637572	730	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	19.6	NONE	IL	JOLIET	1981
PML 1401B	1037613	705	4A41 345	200.0 200.0	35.0 35.0	9.0 4.9	-	1629 -	23.1	NONE	IL	JOLIET	1996
PML 1402B	1037614	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1629 -	23.1	NONE	IL	JOLIET	1996
(32) PAPA, ROMEO, L.L.C.													
DRY TORTUGAS	1218689	67	1A02 422	143.3 166.0	39.3 39.3	12.0 5.8	2000	565 26	58.0	ELECTRIC PUMPS, DIESEL PUMPS	LA	HOUMA	2009
MISS KATIE	597678	59	1A02 422	124.6 135.0	28.0 28.0	7.0 5.0	1300	120 24	31.0	ELECTRIC PUMPS, DIESEL PUMPS	LA	HOUMA	1978
PORT EADS	1205526	67	1A02 422	143.3 166.0	39.3 39.3	12.0 5.8	2500	565 26	58.0	ELECTRIC PUMPS, DIESEL PUMPS	LA	HOUMA	2007
SECRETARIAT	626141	195	1A02 422	138.0 150.0	36.0 36.0	10.0 8.0	2000	446 20	42.0	ELECTRIC PUMPS, DIESEL PUMPS	LA	HOUMA	1980
TAMPA SEAHORSE	638867	134	1A02 422	146.5 160.0	38.0 38.0	11.9 7.0	1700	450 14	58.0	ELECTRIC PUMPS, DIESEL PUMPS	LA	HOUMA	1981
(39) PAPAGALLO YACHT CHARTERS, INC.													
PAPA GALLO II	294842	52	6C01 432	71.0 72.1	17.2 17.6	8.0 8.0	700	- 62	25.0	NONE	CA	MORRO BAY	1964
(7) PAPPY'S LADY, INC.													
THELMA DALE V	576746	67	1C11 351	96.4 110.0	23.5 25.5	7.5 6.7	2120	- 150	25.0	NONE	DE	LEWES	1979

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(42) PARADISE CRUISE, LTD.														
HOKU NAIA	1199458	26	1C16	65.0	24.0	6.5	500	-	23.0	NONE	HI		WAIANAE	2007
			359	65.0	24.0	6.5		149						
SPIRIT OF LAHAINA	1124507	39	1C16	64.8	27.0	9.0	600	-	22.0	NONE	HI		LAHAINA	2002
			359	64.8	27.0	9.0		149						
STAR OF HONOLULU	980979	27	1A16	192.0	45.0	13.5	2250	-	69.0	NONE	HI		HONOLULU	1992
			359	232.0	45.5	11.0		1500						
STARLET	527873	64	1A16	92.6	27.0	7.1	700	-	30.0	NONE	HI		KEWALO	1970
			359	128.0	27.0	6.5		400						
(32) PARKER DRILLING OFFSHORE USA, LLC														
BRET	554912	11	1C02	42.0	14.0	4.9	400	12	10.5	NONE	LA		NEW IBERIA	1974
			422	42.0	14.0	3.0		14						
CATHERINE	568338	9	1C02	31.3	11.4	5.4	165	11	9.0	NONE	LA		NEW IBERIA	1975
			422	31.3	11.4	3.0		12						
CHARLES A HOLSTON	612401	11	1C02	40.1	12.0	5.0	400	15	10.0	NONE	LA		NEW IBERIA	1979
			422	40.1	12.0	2.0		14						
DESIREE	625874	15	1C02	41.7	14.9	6.4	800	14	10.5	NONE	LA		NEW IBERIA	1980
			422	41.7	14.9	3.0		24						
DIXIE 11	643307	17	1C02	38.0	14.1	6.3	400	12	8.0	NONE	LA		NEW IBERIA	1981
			422	38.0	14.1	2.0		14						
DIXIE 12	642992	17	1C02	38.0	14.1	6.3	400	12	8.0	NONE	LA		NEW IBERIA	1981
			422	38.0	14.1	2.0		14						
DIXIE 13	643308	17	1C02	38.0	14.1	6.3	400	12	8.0	NONE	LA		NEW IBERIA	1981
			422	38.0	14.1	3.0		14						
DIXIE 14	642993	17	1C02	38.0	14.1	6.3	400	12	8.0	NONE	LA		NEW IBERIA	1981
			422	38.0	14.1	4.5		14						
DIXIE 15	637103	13	1C02	36.1	12.8	4.8	400	11	8.2	NONE	LA		NEW IBERIA	1981
			422	36.1	12.8	2.0		14						
DIXIE 16	639418	13	1C02	36.1	12.8	4.8	400	11	8.2	NONE	LA		NEW IBERIA	1981
			422	36.1	12.8	2.0		14						
DIXIE 17	641427	13	1C02	36.1	12.8	4.8	400	11	8.2	NONE	LA		NEW IBERIA	1981
			422	36.1	12.8	2.0		14						
DIXIE 18	642777	13	1C02	36.1	12.8	4.8	400	11	8.2	NONE	LA		NEW IBERIA	1981
			422	36.1	12.8	2.0		14						
DIXIE IV	535870	8	1C02	32.3	12.0	4.7	265	11	9.0	NONE	LA		NEW IBERIA	1971
			422	32.3	12.0	1.8		14						
DRAKE 15	651552	11	1C02	40.0	12.0	4.9	300	15	10.0	NONE	LA		NEW IBERIA	1982
			422	40.0	12.0	1.5		14						
DRAKE 17	651553	11	1C02	40.0	12.0	4.9	300	15	10.0	NONE	LA		NEW IBERIA	1982
			422	40.0	12.0	1.5		14						
EMILY	536102	9	1C02	34.6	12.0	5.2	220	12	9.0	NONE	LA		NEW IBERIA	1971
			422	34.6	12.0	1.8		12						
EUGENE F FULLEN	612400	11	1C02	40.0	12.0	4.9	400	15	12.0	NONE	LA		NEW IBERIA	1979
			422	40.1	12.0	2.9		14						
JENNY C	NOT/DOC	9	1C02	32.0	11.0	5.0	230	11	9.0	NONE	LA		NEW IBERIA	1978
			422	32.0	11.0	2.5		6						
MARGARET	536349	9	1C02	34.6	12.0	5.2	220	12	9.5	NONE	LA		NEW IBERIA	1971
			422	34.6	12.0	2.0		12						
MARIA	535254	9	1C02	34.6	12.0	12.0	220	12	9.5	NONE	LA		NEW IBERIA	1972
			422	34.6	12.0	2.0		12						
MISS DEE DEE	590242	11	1C02	40.0	14.0	10.0	400	17	10.0	NONE	LA		NEW IBERIA	1978
			422	40.0	14.0	2.0		14						
MISS NICOLE	604519	23	1C02	44.3	14.0	7.5	700	16	12.0	NONE	LA		NEW IBERIA	1979
			422	44.3	14.0	2.0		23						
MR. E. J.	611733	11	1C02	42.0	14.0	4.9	400	12	10.0	NONE	LA		NEW IBERIA	1979
			422	42.0	14.0	4.0		14						
MR. ELDER	537650	8	1C02	- -	- -	4.9	420	12	20.0	NONE	LA		NEW IBERIA	1972
			422	34.0	11.0	1.5		14						
MR. GLENN	536391	11	1C02	42.0	14.0	6.5	400	12	10.0	NONE	LA		NEW IBERIA	1971
			422	42.0	14.0	3.0		14						
MR. JACK	590243	11	1C02	42.0	12.0	3.0	400	14	10.0	NONE	LA		NEW IBERIA	1978
			422	42.0	12.0	3.0		14						
MR. JIM	1183862	24	1C02	46.5	15.0	6.5	800	30	11.0	NONE	LA		NEW IBERIA	2006
			422	46.5	15.0	4.4		30						
MR. ROBERT PARKER	1192576	24	1C02	46.5	15.0	6.5	800	30	11.0	NONE	LA		NEW IBERIA	2007
			422	46.5	15.0	4.4		30						
MR. SHELBY	1183864	24	1C02	46.5	15.0	6.5	800	30	11.0	NONE	LA		NEW IBERIA	2006
			422	46.5	15.0	4.4		30						
MS CISSY	1192577	24	1C02	46.5	15.0	6.5	800	30	11.0	NONE	LA		NEW IBERIA	2007
			422	46.5	15.0	4.4		30						
MS DOROTHY	1198360	24	1C02	46.5	15.0	6.5	800	30	11.0	NONE	LA		NEW IBERIA	2007
			422	46.5	15.0	4.0		30						
MS RISA	1201664	24	1C02	46.5	15.0	6.0	800	30	11.0	NONE	LA		NEW IBERIA	2007
			422	46.5	15.0	6.0		30						
POP	563389	17	1C02	42.0	12.0	6.0	450	11	10.5	NONE	LA		NEW IBERIA	1975
			422	42.0	12.0	4.9		12						
RONCO 114	602314	10	1C02	34.0	11.1	4.1	300	10	18.0	NONE	LA		NEW IBERIA	1979
			422	34.0	11.1	1.5		5						
TOM	643313	17	1C02	40.1	12.0	6.5	600	15	9.5	NONE	LA		NEW IBERIA	1981
			422	40.1	12.0	4.9		14						
TORAH	689156	19	1C02	51.3	14.5	5.8	870	29	37.0	NONE	LA		NEW IBERIA	1985
			422	51.3	14.5	3.0		37						
(16) PARKER TOWING CO., INC.														
ALICE PARKER	571289	380	3A35	107.0	34.1	8.7	3300	-	42.0	NONE	AL		TUSCALOOSA	1976
			432	107.0	34.1	7.0		-						
ALISON HAUN	566885	264	3A35	110.0	34.0	9.0	2900	-	43.0	NONE	AL		TUSCALOOSA	1975
			432	110.0	34.0	8.0		-						
BOBBY JOE JAMES	566618	284	3A35	122.2	34.0	9.0	4200	-	42.0	NONE	AL		TUSCALOOSA	1975
			432	122.2	34.0	8.0		-						
CATHY PARKER	566305	179	3A35	85.0	32.0	8.5	2000	-	35.0	NONE	AL		TUSCALOOSA	1975
			432	85.0	32.0	7.5		-						
CHARLES HAUN	640726	191	3A35	79.5	34.0	9.0	2400	-	37.0	NONE	AL		TUSCALOOSA	1981
			432	85.0	34.0	8.1		-						
CURTIS TAYLOR	563647	303	3A35	104.0	34.0	9.0	2900	-	43.0	NONE	AL		TUSCALOOSA	1975
			432	104.0	34.0	8.0		-						
GILBERT TAYLOR	538174	549	3A35	141.0	34.0	9.0	3200	-	39.0	NONE	AL		TUSCALOOSA	1972
			432	141.0	34.0	8.0		-						
GORGAS	270994	45	3A35	53.0	20.0	5.7	700	-	28.0	NONE	AL		TUSCALOOSA	1956
			432	53.0	20.0	5.7		-						
HELOISE	549343	284	3A35	122.2	34.0	9.0	3200	-	42.0	NONE	AL		TUSCALOOSA	1973
			432	122.2	34.0	8.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) PARKER TOWING CO., INC. — Con't														
MISS JODIE	582881	69	3A35	56.0	22.0	7.6	1000	-	37.0	NONE	AL		TUSCALOOSA	1977
			432	56.0	22.0	6.6		-						
MISS MORGAN	561865	53	3A35	55.0	22.0	6.0	900	-	31.0	NONE	AL		TUSCALOOSA	1974
			432	55.0	22.0	6.0		-						
NAHEOLA	657663	25	3A35	36.0	16.0	6.0	400	-	28.0	NONE				1983
			432	36.0	16.0	5.0		-						
RANDY BAYGENTS	570125	303	3A35	104.0	34.0	9.0	3200	-	43.0	NONE	AL		TUSCALOOSA	1975
			432	104.0	34.0	8.0		-						
RHETT PARKER	643590	160	3A35	85.0	34.0	8.5	2000	-	35.0	NONE	AL		TUSCALOOSA	1981
			432	85.0	34.0	7.5		-						
SELDEN HURTT	528949	139	3A35	57.9	26.0	7.0	1130	-	37.0	NONE	AL		TUSCALOOSA	1970
			432	57.9	26.0	4.0		-						
THELMA PARKER II	553844	396	3A35	140.0	35.0	9.0	3800	-	4.7	NONE	AL		TUSCALOOSA	1974
			432	140.0	35.0	8.0		-						
TIM PARKER	624694	159	3A35	79.2	32.0	9.0	2000	-	37.0	NONE	AL		TUSCALOOSA	1980
			432	79.2	32.0	8.0		-						
TOUCHSTONE ENERGY	614147	68	3A35	52.0	22.0	8.5	800	-	40.0	NONE	AL		TUSCALOOSA	1979
			432	54.5	22.0	7.0		-						
PTC 301	933193	705	4A40	200.0	35.0	9.0	-	1668	13.6	NONE	AL		TUSCALOOSA	1988
			344	200.0	35.0	1.4		-						
PTC 302	933194	705	4A40	200.0	35.0	9.0	-	1668	13.6	NONE	AL		TUSCALOOSA	1988
			344	200.0	35.0	1.4		-						
PTC 401	950504	705	4A40	200.0	35.0	9.0	-	1536	14.5	NONE	AL		TUSCALOOSA	1981
			344	200.0	35.0	1.5		-						
PTC 405	950508	705	4A40	200.0	35.0	9.0	-	1536	14.5	NONE	AL		TUSCALOOSA	1989
			344	200.0	35.0	1.5		-						
PTC 410	950513	705	4A40	200.0	35.0	9.0	-	1536	14.5	NONE	AL		TUSCALOOSA	1989
			344	200.0	35.0	1.5		-						
PTC 411	950514	705	4A40	200.0	35.0	9.0	-	1536	14.5	NONE	AL		TUSCALOOSA	1989
			344	200.0	35.0	1.5		-						
PTC 416	950519	705	4A40	200.0	35.0	9.0	-	1536	14.5	NONE	AL		TUSCALOOSA	1989
			344	200.0	35.0	1.5		-						
PTC 421	1029096	705	4A40	200.0	35.0	9.0	-	1567	13.5	NONE	AL		TUSCALOOSA	1995
			344	200.0	35.0	1.5		-						
PTC 422	1029098	705	4A40	200.0	35.0	9.0	-	1567	13.5	NONE	AL		TUSCALOOSA	1995
			344	200.0	35.0	1.5		-						
PTC 423	1029099	705	4A40	200.0	35.0	9.0	-	1567	13.5	NONE	AL		TUSCALOOSA	1995
			344	200.0	35.0	1.5		-						
PTC 424	1029101	705	4A40	200.0	35.0	9.0	-	1567	13.5	NONE	AL		TUSCALOOSA	1995
			344	200.0	35.0	1.5		-						
PTC 425	1029102	705	4A40	200.0	35.0	9.0	-	1567	13.5	NONE	AL		TUSCALOOSA	1995
			344	200.0	35.0	1.5		-						
PTC 426	1029103	705	4A40	200.0	35.0	9.0	-	1567	13.5	NONE	AL		TUSCALOOSA	1995
			344	200.0	35.0	1.5		-						
PTC 427	1029104	705	4A40	200.0	35.0	9.0	-	1567	13.5	NONE	AL		TUSCALOOSA	1995
			344	200.0	35.0	1.5		-						
PTC 428	1029105	705	4A40	200.0	35.0	9.0	-	1567	13.5	NONE	AL		TUSCALOOSA	1995
			344	200.0	35.0	1.5		-						
PTC 429	1029106	705	4A40	200.0	35.0	9.0	-	1567	13.5	NONE	AL		TUSCALOOSA	1995
			344	200.0	35.0	1.5		-						
PTC 430	1029107	705	4A40	200.0	35.0	9.0	-	1567	13.5	NONE	AL		TUSCALOOSA	1995
			344	200.0	35.0	1.5		-						
PTC 431	1037800	705	4A40	200.0	35.0	9.0	-	1500	12.0	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 432	1037801	705	4A40	200.0	35.0	9.0	-	1500	12.0	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 433	1037802	705	4A40	200.0	35.0	9.0	-	1500	12.0	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 434	1037803	705	4A40	200.0	35.0	9.0	-	1500	12.0	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 435	1037804	705	4A40	200.0	35.0	9.0	-	1500	12.0	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 436	1037805	705	4A40	200.0	35.0	9.0	-	1500	12.0	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 437	1037806	705	4A40	200.0	35.0	9.0	-	1500	12.0	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 438	1037807	705	4A40	200.0	35.0	9.0	-	1500	12.0	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 439	1037808	705	4A40	200.0	35.0	9.0	-	1500	12.0	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 440	1037809	705	4A40	200.0	35.0	9.0	-	1500	12.0	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 441	1044980	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 442	1045962	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 443	1045963	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 444	1045964	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 445	1046337	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 446	1046338	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	2.0		-						
PTC 447	1046339	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 448	1046636	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 449	1046637	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 450	1046638	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 451	1047027	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 452	1047028	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 453	1047029	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 454	1047152	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) PARKER TOWING CO., INC. — Con't														
PTC 455	1047153	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 456	1047154	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 457	1047282	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 458	1047283	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 459	1047284	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 460	1047881	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 461	1047882	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 462	1047883	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 463	1048415	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 464	1048419	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 465	1048773	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 466	1048774	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 467	1048775	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 468	1048776	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 469	1049048	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 470	1049049	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 471	1049319	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 472	1049320	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 473	1049321	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 474	1049322	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 475	1049688	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 476	1049720	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 477	1049721	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 478	1049722	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 479	1050810	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 480	1050811	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	1996
			344	200.0	35.0	1.5		-						
PTC 481	1076042	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 482	1076043	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 483	1076044	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 484	1076045	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1998
			344	200.0	35.0	1.5		-						
PTC 485	1076046	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1998
			344	200.0	35.0	1.5		-						
PTC 486	1076047	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 487	1076048	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 488	1076049	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 489	1076050	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 490	1076051	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 491	1076052	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 492	1076053	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 493	1076054	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 494	1076055	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 495	1076056	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 496	1076057	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 497	1076058	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 498	1076059	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 499	1076060	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 500	1076061	764	4A40	200.0	35.0	9.0	-	1557	13.5	NONE	AL		TUSCALOOSA	1999
			344	200.0	35.0	1.5		-						
PTC 501	1094577	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 502	1094578	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 503	1094579	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 504	1094580	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) PARKER TOWING CO., INC. — Con't														
PTC 505	1094581	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 506	1094582	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 507	1094583	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 508	1094584	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 509	1094585	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 510	1094586	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 511	1102857	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 512	1102858	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 513	1102859	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 514	1102860	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 515	1102861	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 516	1102862	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 517	1102863	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 518	1102864	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 519	1102865	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 520	1102866	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2000
			344	200.0	35.0	1.5		-						
PTC 521	1109440	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 522	1109441	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 523	1109442	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 524	1109443	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 525	1109444	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 526	1109445	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 527	1109446	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 528	1109447	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 529	1109448	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 530	1109449	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 531	1109450	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 532	1109451	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 533	1109452	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 534	1109453	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 535	1109454	705	4A40	200.0	35.0	9.0	-	1544	13.5	NONE	AL		TUSCALOOSA	2001
			344	200.0	35.0	1.5		-						
PTC 536	1137814	705	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		TUSCALOOSA	2003
			344	200.0	35.0	1.5		-						
PTC 537	1137815	705	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		TUSCALOOSA	2003
			344	200.0	35.0	1.5		-						
PTC 538	1137816	705	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		TUSCALOOSA	2003
			344	200.0	35.0	1.5		-						
PTC 539	1137817	705	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		TUSCALOOSA	2003
			344	200.0	35.0	1.5		-						
PTC 540	1137818	705	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		TUSCALOOSA	2003
			344	200.0	35.0	1.5		-						
PTC 541	1137819	1020	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		TUSCALOOSA	2003
			344	200.0	35.0	1.5		-						
PTC 542	1137820	1020	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		TUSCALOOSA	2003
			344	200.0	35.0	1.5		-						
PTC 543	1137821	1020	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		TUSCALOOSA	2003
			344	200.0	35.0	1.5		-						
PTC 544	1137822	1020	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		TUSCALOOSA	2003
			344	200.0	35.0	1.5		-						
PTC 545	1137823	1020	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		TUSCALOOSA	2003
			344	200.0	35.0	1.5		-						
PTC 546	1177295	705	4A40	200.0	35.0	9.0	-	1544	-		AL		NORTHPORT	2005
			344	200.0	35.0	1.5		-						
PTC 547	1177298	705	4A40	200.0	35.0	9.0	-	1544	-		AL		NORTHPORT	2005
			344	200.0	35.0	1.5		-						
PTC 548	1177299	705	4A40	200.0	35.0	9.0	-	1544	-		AL		NORTHPORT	2005
			344	200.0	35.0	1.5		-						
PTC 549	1177300	705	4A40	200.0	35.0	9.0	-	1544	-	NONE	AL		NORTHPORT	2005
			344	200.0	35.0	1.5		-						
PTC 550	1177301	705	4A40	200.0	35.0	9.0	-	1544	-		AL		NORTHPORT	2005
			344	200.0	35.0	1.5		-						
PTC 551	1177303	705	4A40	200.0	35.0	9.0	-	1544	-		AL		NORTHPORT	2005
			344	200.0	35.0	1.5		-						
PTC 552	1177304	705	4A40	200.0	35.0	9.0	-	1544	-		AL		NORTHPORT	2005
			344	200.0	35.0	1.5		-						
PTC 553	1177305	705	4A40	200.0	35.0	9.0	-	1544	-		AL		NORTHPORT	2005
			344	200.0	35.0	1.5		-						
PTC 554	1177306	705	4A40	200.0	35.0	9.0	-	1544	-		AL		NORTHPORT	2005
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) PARKER TOWING CO., INC. — Con't														
PTC 555	1177307	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 556	1177231	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 557	1177234	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 558	1177255	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 559	1177256	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2005
PTC 560	1177268	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 561	1177257	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 562	1177267	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 563	1177258	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 564	1177266	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 565	1177259	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 566	1177265	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 567	1177260	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 568	1177264	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-		AL		NORTHPORT	2005
PTC 569	1177262	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2005
PTC 570	1177263	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2005
PTC 571	1194255	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2006
PTC 572	1194256	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2006
PTC 573	1194257	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2006
PTC 574	1194258	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2006
PTC 575	1194264	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 576	1194259	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 577	1194263	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 578	1194260	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 579	1194262	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 580	1194261	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 581	1196963	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 582	1196964	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 583	1196966	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 584	1196965	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 585	1196967	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 586	1196987	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 587	1196969	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 588	1196985	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 589	1196970	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 590	1196984	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 591	1196972	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 592	1196983	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 593	1196973	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 594	1196982	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 595	1196981	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 596	1196979	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 597	1196978	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 598	1196977	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 599	1196976	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 600	1196974	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 601	1197000	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 602	1197001	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 603	1197002	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007
PTC 604	1197003	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE	AL		NORTHPORT	2007

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) PARKER TOWING CO., INC. — Con't														
PTC 605	1197004	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2007
PTC 606	1214862	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 607	1214863	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 608	1214864	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 609	1214865	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 610	1214866	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 611	1214867	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 612	1214868	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 614	1214870	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 615	1214871	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 616	1214872	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 617	1214873	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 618	1214874	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 619	1214875	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 620	1214876	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 621	1214878	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 622	1214879	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 623	1214880	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 624	1214883	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 625	1214884	705	4A40 344	200.0 200.0	35.0 35.0	10.0 3.0	-	1250 -	-	NONE				2008
PTC 626	1214885	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 627	1214886	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 628	1214887	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 629	1214888	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 630	1214889	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
PTC 313B	1109455	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	13.5	NONE		AL	TUSCALOOSA	2001
PTC 314B	1109456	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	13.5	NONE		AL	TUSCALOOSA	2001
PTC 315B	1109458	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	13.5	NONE		AL	TUSCALOOSA	2001
PTC 316B	1109459	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	13.5	NONE		AL	TUSCALOOSA	2001
PTC 317B	1109461	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	13.5	NONE		AL	TUSCALOOSA	2001
PTC 000613	1214869	705	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1544 -	-	NONE		AL	NORTHPORT	2008
(16) PARNELL, TONY CONSTRUCTION CO., INC.														
DADDY BOE	1060987	30	3A35 432	45.0 45.0	20.0 20.0	5.0 4.0	500	30 3	27.0	NONE		MS	OCEAN SPRINGS	1997
(29) PARSONS, J. S. & COMPANY														
BIG 9617B	1038220	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.6	-	2739 -	25.0	NONE		MO	ST. LOUIS	1996
(23) PASSENO, ROBERT														
SHAMROCK	258629	46	4A47 344	56.6 60.0	20.2 21.2	7.1 5.1	-	50 -	6.0	NONE		MI	CHEBOYGAN	1927
(21) PATRIOT MINING CO., INC.														
KELLY MARIE	506741	52	3A35 432	62.1 62.1	16.1 16.1	4.8 4.8	500	- -	30.0	NONE		WV	MAIDSVILLE	1968
(1) PATRIOT PARTY BOATS, INC.														
MINUTEMAN	900957	17	1D12 335	40.0 40.0	13.5 13.5	5.5 4.0	300	10 35	16.0	NONE		MA	FALMOUTH	1986
PATRIOT TOO	593773	25	1A12 335	47.0 50.0	16.3 16.6	6.0 4.9	265	25 49	16.0	NONE		MA	FALMOUTH	1978
QUICKWATER	588683	19	1C12 335	45.0 48.0	15.0 15.0	5.5 4.5	660	20 40	12.0	NONE		MA	FALMOUTH	1976
(32) PATTERSON & O'NIELL														
BBTC 101	528197	817	5A70 141	175.1 175.1	50.0 50.0	11.5 2.0	-	1572 -	20.0	NONE		LA	MORGAN CITY	1969
BIG MAC	504382	439	5A70 141	140.0 140.0	35.0 35.0	10.2 2.0	-	814 -	20.0	NONE		LA	MORGAN CITY	1966
(32) PATTERSON BARGE RENTALS														
PAM	611372	213	4A43 341	120.1 120.1	30.1 30.1	6.0 2.0	-	500 -	7.0	NONE		LA	MORGAN CITY	1979
WATER BOY 1	NOT/DOC	204	5A70 141	110.0 110.0	30.0 30.0	7.0 1.0	-	400 -	7.0	NONE		LA	MORGAN CITY	1980
(32) PATTERSON MARINE, INC.														
CAPTAIN MARK	622605	59	3A35 432	55.0 55.0	22.0 22.0	7.5 6.0	800	- -	35.5	NONE		LA	MORGAN CITY	1986
MISS AIMEE	635024	71	3A36 431	60.0 60.0	20.0 26.0	8.0 7.0	1000	- -	36.0	NONE		LA	MORGAN CITY	1981
MISS AMANDA	646153	83	3A36 431	61.1 65.0	24.0 24.1	7.6 2.0	900	- -	24.0	NONE		LA	MORGAN CITY	1982
MISS CATHERINE	572058	40	3A36 431	45.5 45.5	22.0 22.0	5.4 5.4	400	- -	20.0	NONE		LA	MORGAN CITY	1976

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(32) PATTERSON MARINE, INC. — Con't														
MARK	NOT/DOC	209	4A43	120.0	30.0	7.0	-	575	8.0	NONE	LA		MORGAN	1968
			341	120.0	30.0	1.0		-					CITY	
PATTERSON 103	620763	195	4A43	120.0	30.7	5.0	-	290	6.0	NONE	LA		MORGAN	1980
			341	120.0	30.7	1.0		-					CITY	
PATTERSON 104	627410	195	4A43	120.0	30.7	5.0	-	290	6.0	NONE	LA		MORGAN	1980
			341	120.0	30.7	1.0		-					CITY	
PATTERSON 105	642244	195	4A43	120.0	30.7	5.0	-	290	6.0	NONE	LA		MORGAN	1981
			341	120.0	30.7	1.0		-					CITY	
BARGE 7027	627222	484	5A70	185.0	34.0	8.2	-	1200	8.0	NONE	LA		MORGAN	1934
			141	185.0	34.0	1.2		-					CITY	
BENGAL 160	643084	441	5A70	160.0	40.0	9.6	-	800	9.0	NONE	LA		MORGAN	1981
			141	160.0	40.0	1.6		-					CITY	
CBR 2228	1135053	687	5A74	195.0	35.0	10.0	-	1600	-		LA		MORGAN	2002
			149	195.0	35.0	2.0		-					CITY	
CBR 2302	1149255	687	5A70	195.0	35.0	12.0	-	1600	12.0	TANKS & PUMPS	LA		MORGAN	2003
			141	195.0	35.0	2.0		-					CITY	
MB 203	281078	359	5A70	160.1	35.1	8.1	-	800	8.0	NONE	LA		MORGAN	1960
			141	160.1	35.1	1.1		-					CITY	
(32) PATTERSON, DAVID & MICHAEL														
BLMS 1	645244	261	4A43	130.0	34.1	5.0	-	500	11.5	NONE	LA		MORGAN	1982
			341	130.0	34.1	1.5		-					CITY	
GBI 1	640322	195	4A43	120.1	30.1	6.6	-	500	10.0	NONE	LA		MORGAN	1981
			341	120.1	30.1	1.0		-					CITY	
GBI 2	640323	195	4A43	120.1	30.1	6.6	-	500	10.0	NONE	LA		MORGAN	1981
			341	120.1	30.1	1.0		-					CITY	
GBI 3	641743	195	4A43	120.1	30.1	6.6	-	500	10.0	NONE	LA		MORGAN	1981
			341	120.1	30.1	1.0		-					CITY	
GBI 5	643775	195	4A43	120.1	30.1	6.6	-	500	10.0	NONE	LA		MORGAN	1981
			341	120.1	30.1	1.0		-					CITY	
MM XIII	640373	241	4A43	130.1	34.1	6.5	-	505	10.0	NONE	LA		MORGAN	1981
			341	130.1	34.1	1.0		-					CITY	
PATTERSON 102	644388	200	4A43	120.1	30.1	6.0	-	500	10.0	NONE	LA		MORGAN	1982
			341	120.1	30.1	1.0		-					CITY	
(32) PATTERSON, E. J., INC.														
CAPT. GUS	507007	25	3A36	42.0	16.0	6.3	400	-	16.0	NONE	LA		MORGAN	1967
			431	42.0	16.0	6.3		-					CITY	
LUCIA DOMINO	265300	24	3A35	47.5	17.9	6.0	165	-	29.0	NONE	LA		MORGAN	1953
			432	50.0	18.0	4.5		-					CITY	
CBR 973	1061676	211	4A43	120.0	30.0	4.0	-	989	7.0	NONE	LA		MORGAN	1997
			341	120.0	30.0	1.0		-					CITY	
BILL LUECK	273073	406	5A70	150.0	36.0	8.6	-	500	8.0	NONE	LA		MORGAN	1956
			141	150.0	36.0	2.0		-					CITY	
(30) PATTON - TULLY MARINE, LLC														
E. L. BAILEY	527792	49	3A35	47.0	16.0	4.0	300	-	17.0	NONE	TN		MEMPHIS	1967
			432	47.0	16.0	3.5		-						
HELEN TULLY	523548	82	3A35	61.2	24.0	5.7	850	-	31.0	NONE	TN		MEMPHIS	1969
			432	61.2	24.0	5.7		-						
J. T. BASKIN	515499	49	3A35	47.0	16.0	4.0	300	-	17.0	NONE	TN		MEMPHIS	1968
			432	47.0	16.0	3.5		-						
MISS JENNIE	593990	109	3A35	64.6	26.0	6.0	1200	-	38.0	NONE	TN		MEMPHIS	1978
			432	64.6	26.0	6.0		-						
YOCONA	279477	53	3A35	60.0	20.0	5.5	660	-	21.0	NONE	TN		MEMPHIS	1959
			432	60.0	20.0	4.5		-						
D 6623	NOT/DOC	542	4A43	195.0	35.0	8.0	-	1200	9.5	NONE	TN		MEMPHIS	1966
			341	195.0	35.0	1.5		-						
M 7652	NOT/DOC	510	4A43	195.0	35.0	9.0	-	1300	13.0	NONE	TN		MEMPHIS	1976
			341	195.0	35.0	1.5		-						
M 7656	NOT/DOC	510	4A43	195.0	35.0	9.0	-	1300	13.0	NONE	TN		MEMPHIS	1976
			341	195.0	35.0	1.5		-						
MRC 207	NOT/DOC	873	4A40	200.0	35.0	10.0	-	2618	13.6	NONE	TN		MEMPHIS	2002
			344	200.0	35.0	1.3		-						
PT 121	1219866	601	4A43	195.0	35.0	9.0	-	1100	10.5	NONE	TN		MEMPHIS	2009
			341	195.0	35.0	1.7		-						
PT 122	1219872	601	4A43	195.0	35.0	9.0	-	1100	10.5	NONE	TN		MEMPHIS	2009
			341	195.0	35.0	1.7		-						
PTT 135	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1960
			341	195.0	35.0	1.3		-						
PTT 1623	503816	500	4A43	195.0	35.0	10.5	-	1825	11.0	NONE	TN		MEMPHIS	1966
			341	195.0	35.0	1.5		-						
PTT 6802	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1968
			341	195.0	35.0	1.3		-						
PTT 7009	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1971
			341	195.0	35.0	1.3		-						
PTT 7010	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1971
			341	195.0	35.0	1.3		-						
PTT 7111	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1971
			341	195.0	35.0	1.3		-						
PTT 7112	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1971
			341	195.0	35.0	1.3		-						
PTT 7213	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1972
			341	195.0	35.0	1.3		-						
PTT 7214	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1972
			341	195.0	35.0	1.3		-						
PTT 7618	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1976
			341	195.0	35.0	1.3		-						
PTT 7621	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1976
			341	195.0	35.0	1.3		-						
PTT 7624	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1976
			341	195.0	35.0	1.3		-						
(32) PAUL, DONNY, LLC														
L/B DONNY PAUL	1145388	74	1A02	122.0	69.3	10.0	-	-	-	100 TON CRANE	LA		VALENTINE	2003
			422	122.0	69.3	10.0		-		25 TON CRANE				
(20) PAVING, W. V.														
CAPT. TAG	641483	25	3A35	44.0	16.0	4.5	600	-	28.0	NONE	WV		POCA	1981
			432	44.0	16.0	4.5		-						
(32) PEARL RIVER NAVIGATION, INC.														
DESTIN	517436	15	1C02	40.7	13.8	3.0	600	2	18.0	NONE	LA		NEW	1968
			422	42.0	14.0	3.0		12					ORLEANS	
CAPT. TRAVIS	264722	75	3A35	78.7	22.1	7.0	1000	-	35.0	DIESEL PUMP	LA		NEW	1952
			432	78.7	22.1	6.5		-					ORLEANS	* 2002

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) PEARL RIVER NAVIGATION, INC. — Con't														
CHARLES K	533276	35	3A36	50.4	20.1	6.6	400	82	40.0	NONE	LA		NEW	1971
			431	54.4	20.1	5.5		-					ORLEANS	
COASTAL CHALLENGER	505746	27	3A36	47.5	18.0	5.0	600	-	20.0	NONE	LA		NEW	1966
			431	51.5	18.0	3.0		-					ORLEANS	
COASTAL DART	506507	26	3A36	46.0	17.0	7.1	400	-	30.0	NONE	LA		NEW	1966
			431	50.0	17.0	4.5		-					ORLEANS	* 1988
JERSEY	505341	36	3A36	48.6	18.0	6.0	300	-	20.0	NONE	LA		NEW	1966
			431	50.0	18.0	5.0		-					ORLEANS	
JOHN OUZTS	604494	43	3A36	51.6	20.0	7.5	800	-	28.0	NONE	LA		NEW	1979
			431	51.6	20.0	5.0		-					ORLEANS	
MISS DEE DEE	272322	43	3A36	56.4	18.6	7.0	750	-	26.0	NONE	LA		NEW	1956
			431	56.4	18.6	6.0		-					ORLEANS	
NEW DAWN	964893	38	3A36	57.0	20.0	7.5	800	-	45.0	STONE CRANE	LA		NEW	1966
			431	57.0	20.0	5.0		-					ORLEANS	
WEST PEARL RIVER	261452	32	3A35	55.0	17.0	4.5	365	-	26.0	NONE	LA		NEW	1951
			432	55.0	17.0	4.0		-					ORLEANS	* 2001
BARGE 763	NOT/DOC	310	4A43	120.0	30.0	7.0	-	500	9.0	NONE	LA		NEW	1957
			341	120.0	30.0	1.0		-					ORLEANS	* 1995
HUDSON HANDLER	NOT/DOC	- -	4A43	100.0	40.0	5.0	-	150	38.0	7250 AMERICAN	LA		NEW	1970
			341	100.0	40.0	4.0		-		CRANE			ORLEANS	* 2000
IBR 225	NOT/DOC	195	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		NEW	1979
			341	120.0	30.0	1.5		-					ORLEANS	
IBR 226	606586	195	4A43	120.0	30.0	7.0	-	500	7.0	NONE	LA		NEW	1979
			341	120.0	30.0	1.5		-					ORLEANS	
IDELWILD	NOT/DOC	290	4A43	100.0	30.0	5.0	-	300	8.0	NONE	LA		NEW	1955
			341	100.0	30.0	1.5		-					ORLEANS	
MCD 209	NOT/DOC	200	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		NEW	1978
			341	110.0	30.0	1.5		-					ORLEANS	
POPEYE	NOT/DOC	500	4A43	90.0	40.0	8.0	-	500	120.0	40 TON CRANE	LA		NEW	1960
			341	90.0	40.0	8.0		-					ORLEANS	
TLC 15	NOT/DOC	420	4A43	120.0	50.0	7.0	-	620	38.0	CRANE	LA		NEW	1999
			341	120.0	50.0	2.0		-					ORLEANS	
COASTAL 1804	579958	1363	5A71	225.0	54.0	11.0	-	3357	20.0	PUMP BOILERS	LA		NEW	1976
			142	295.0	54.0	2.0		-					ORLEANS	
COASTAL 1103B	576046	798	5A71	155.0	54.0	9.0	-	1400	17.5	DIESEL PUMP, HOT	LA		NEW	1976
			142	155.0	54.0	2.0		-		OIL HEATING UNIT			ORLEANS	
CST 195-1	637606	604	5A72	195.0	35.0	10.0	-	1550	16.0	DIESEL DEEP WELL	LA		NEW	1970
			143	195.1	36.6	2.0		-		PUMP			ORLEANS	
CT 1901	552262	1593	5A71	225.0	54.0	9.0	-	3000	20.0	DIESEL ENGINES,	LA		NEW	1974
			142	225.0	54.0	2.0		-		HOT OIL HEATERS			ORLEANS	
CT 2425	569417	1652	5A71	297.0	54.0	9.0	-	4000	20.0	DIESEL ENGINES,	LA		NEW	1974
			142	297.0	54.0	2.0		-		HOT OIL HEATERS			ORLEANS	
(37) PEITSCH, RALPH W.														
MARMOT	255043	113	1B03	76.7	24.0	6.3	230	100	60.0	WINCHES	OR		ASTORIA	1948
			335	76.7	24.0	6.1		-						
(32) PELLEGRIN, ADAMS & CHAUVIN TOWING CO., INC.														
MR. NICK	628902	50	3A35	57.4	20.0	5.5	600	74	40.0	NONE	LA		CHAUVIN	1980
			432	59.8	20.0	4.0		-						* 2007
PAC I	1061278	80	3A35	63.5	24.0	8.0	800	97	33.0	NONE	LA		CHAUVIN	1997
			432	66.0	24.0	6.0		-						
(33) PENINSULA BAY ENTERPRISES LTD. CO.														
ANCHOR DOCK	645778	15	1C02	40.9	14.1	6.2	400	35	16.0	NONE	TX		PORT	1982
			422	40.9	14.1	3.5		-					BOLIVAR	
CAPT. BOB	629544	15	1C02	40.9	14.1	6.2	400	35	16.0	NONE	TX		PORT	1980
			422	40.9	14.1	3.5		-					BOLIVAR	
THE OPPORTUNITY	600453	51	1A02	63.2	24.1	7.0	300	84	23.0	HYD 5 TON CRANE	TX		PORT	1978
			422	63.2	24.1	7.0		16					BOLIVAR	
BAD DOG	264377	12	3A35	43.2	14.4	6.0	450	31	16.0	NONE	TX		PORT	1952
			432	43.2	14.4	6.0		6					BOLIVAR	
DIAMOND ANNIE	633854	38	3A36	47.0	20.0	7.4	700	-	33.0	NONE	TX		PORT	1981
			431	47.0	20.0	5.5		-					BOLIVAR	
DIAMOND BACK	579565	71	3A35	56.5	22.0	8.0	800	-	28.0	NONE	TX		PORT	1976
			432	56.5	22.0	8.0		-					BOLIVAR	
JESSICA LYN	577793	39	3A35	44.7	20.0	7.0	600	65	29.2	NONE	TX		PORT	1975
			432	44.7	20.0	6.6		12					BOLIVAR	
MISS VICKI	254270	37	3A35	60.4	15.6	7.0	330	59	15.0	NONE	TX		PORT	1947
			432	60.4	15.6	7.0		6					BOLIVAR	
TIGER II	516799	19	3A35	41.3	14.2	3.0	380	31	23.0	NONE	TX		PORT	1968
			432	41.3	14.2	3.0		6					BOLIVAR	
GRETCHEN	NOT/DOC	237	4A43	110.0	40.0	4.0	-	500	20.0	CRANE	TX		OAK ISLAND	1978
			341	110.0	40.0	2.5		-						
MTM 205	637954	196	4A43	120.1	30.1	4.5	-	150	40.0	CRANE	TX		OAK ISLAND	1981
			341	120.1	30.1	2.0		-						
(1) PENN MARITIME, INC.														
AMBERJACK	638836	133	3A36	106.1	32.0	16.6	3900	-	7.5	NONE	NY		NEW YORK	1981
			431	116.0	32.0	14.6		-						
CAPT. HAGEN	1162822	228	3A36	123.0	38.0	19.3	6000	-	87.0	NONE	NY		NEW YORK	2004
			431	123.0	38.0	16.0		-						
COHO	1209023	149	3A36	116.0	36.0	15.5	4000	-	7.8	NONE	PA		PHILADEL-	2008
			431	116.0	36.0	13.4		-					PHIA	
DOLPHIN	550653	134	3A36	116.7	34.0	13.8	4300	-	8.7	NONE	NY		NEW YORK	1973
			431	126.0	34.0	10.7		-						
ELIZA	1029750	196	3A36	127.0	38.0	16.5	7010	-	84.0	NONE	NY		NEW YORK	1995
			431	127.0	38.0	12.0		-						
JULIE	1060784	166	3A36	127.0	38.0	16.5	7010	-	84.0	NONE	NY		NEW YORK	1998
			431	127.0	38.0	12.0		-						
LUCIA	1029758	196	3A36	127.0	38.0	16.5	7010	-	8.5	NONE	NY		NEW YORK	1995
			431	127.0	38.0	12.0		-						
MARLIN	560454	164	3A36	92.5	37.4	18.5	4800	-	7.5	NONE	NY		NEW YORK	1976
			431	96.0	37.4	12.0		-						
PENN NO 2	534966	179	3A36	112.2	31.0	13.5	3000	-	7.5	NONE	NY		NEW YORK	1971
			431	120.0	31.0	13.5		-						
PENN NO 4	553289	134	3A36	126.0	34.0	15.0	4300	-	7.5	NONE	NY		NEW YORK	1973
			431	126.0	34.0	15.0		-						
PENN NO 6	528415	189	3A36	149.6	35.0	18.6	5700	-	93.0	NONE	PA		PHILADEL-	1970
			431	149.6	35.0	15.0		-					PHIA	
SKIPJACK	1208426	149	3A36	116.0	36.0	15.5	4000	-	7.8	NONE	PA		PHILADEL-	2008
			431	116.0	36.0	13.4		-					PHIA	
TARPON 1	556953	134	3A36	118.7	34.0	16.0	4300	-	7.5	NONE	NY		NEW YORK	1974
			431	126.0	34.0	12.0		-						

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(1) PENN MARITIME, INC. — Con't														
TERESA	1056534	196	3A36 431	127.6 127.6	38.0 38.0	16.5 12.0	7010	- -	84.0	NONE	NY		NEW YORK	1997
VALIANT	634811	193	3A36 431	140.0 140.0	43.0 43.0	22.0 6.0	8000	- -	82.0	NONE	NY		NEW YORK	1981
YELLOW FIN	1219391	149	3A36 431	116.0 116.0	36.0 36.0	15.5 13.4	4000	- -	7.8	NONE	PA		PHILADEL-PHIA	2008
ACADIA	1049252	6800	5A71 142	490.0 490.0	76.0 76.0	30.7 7.0	-	19000 -	70.0	2 16V71 PUMP ENGINES, COILS	NY		NEW YORK	1997
ATLANTIC	1027618	6800	5A71 142	460.0 460.0	72.0 72.0	28.6 10.0	-	17000 -	5.6	2 16V71 PUMP ENGINES, COILS	NY		NEW YORK	1995
CARIBBEAN	1027617	6800	5A71 142	460.0 460.0	72.0 72.0	28.6 10.0	-	17000 -	5.6	2 16V71 PUMP ENGINES, COILS	NY		NEW YORK	1995
CHESAPEAKE	1188124	1388	5A70 141	300.0 300.0	60.0 60.0	18.8 6.0	-	6735 -	5.4	GPM DSL PUMPS, HEATING COILS	NY		NEW YORK	2006
DELAWARE	1183025	2792	5A70 141	300.0 300.0	60.0 60.0	18.8 6.0	-	6735 -	5.4	NONE	CT		STAMFORD	2006
EVERGLADES	630287	12591	5A74 149	502.0 502.0	84.0 84.0	35.0 8.5	-	28995 -	70.0	4 DEEP WELL PUMPS	NY		NEW YORK	1980
GULF STREAM	571009	3093	5A71 142	449.3 449.3	56.0 56.0	21.6 7.0	-	9753 -	39.0	2 12-71 GM DSL PUMPS, COILS	NY		NEW YORK	1976 * 1996
HATTERAS	627888	6172	5A73 144	362.0 362.0	70.0 70.0	21.2 3.6	-	10000 -	52.0	2 6-71 GM DSL & 12" COILS PUMP	NY		NEW YORK	1980
KEY WEST	1162823	6678	5A71 142	480.0 480.0	78.0 78.0	28.1 7.5	-	23020 -	74.0	3 DEEPWELL PUMP	NY		NEW YORK	2004
PENN NO 90	1131692	4412	5A74 149	417.0 417.0	76.0 76.0	23.2 6.5	-	14300 -	66.2	2 DEEPWELL PUMP	NY		NEW YORK	2002
PENN NO 91	1208556	4235	5A74 149	397.4 397.4	74.1 74.1	21.0 6.5	-	7106 -	-	NONE				2008
PENN NO 110	1220985	5092	5A71 142	414.0 414.0	74.0 74.0	25.9 7.6	-	16200 -	6.3	2 DEEP WELL	PA		PHILADEL-PHIA	2009
PENN NO 120	1134602	7320	5F74 149	425.2 425.2	72.6 72.6	30.8 7.2	-	18000 -	-					2002
PENN NO 410	603306	5293	5A73 144	420.0 420.0	72.0 72.0	24.7 6.0	-	12471 -	35.0	2 WARREN SCREW DEEPWELL PUMPS	DE		WILMINGTON	1979 * 2007
PENN NO. 92	1215272	4235	5A71 142	397.4 397.4	74.1 74.1	15.0 8.0	-	7138 -	-	NONE	CT		STAMFORD	2009
PENN NO. 110	NOT/DOC	7320	5F74 149	425.2 425.2	72.6 72.6	30.8 7.2	-	18000 -	-	NONE	CT		STAMFORD	-
PENN NO. 121	1134603	5827	5A73 144	425.3 425.3	72.6 72.6	30.6 7.3	-	18000 -	82.8	3 DEEPWELL PUMPS	NY		NEW YORK	2003
POTOMAC	569269	4641	5A73 144	388.2 388.2	73.8 73.8	24.5 6.8	-	13150 -	45.0	2 DIESEL DEEP WELL PUMPS	NY		NEW YORK	1975 * 2006
YUCATAN	1055441	8013	5A71 142	490.5 490.5	76.0 76.0	30.7 7.0	-	19000 -	70.0	2 16V71 PUMP ENGINES, COILS	NY		NEW YORK	1998
(21) PENNSYLVANIA POWER CO.														
ARNIE S	632924	96	3A36 431	61.2 61.2	26.0 26.0	9.5 7.0	1200	- -	38.0	20 TON; 2 WINCH ELECTRIC	PA		SHIPPING-PORT	1981
LOUISE M	555899	49	3A36 431	55.5 60.6	22.0 22.8	7.5 5.0	850	- -	32.0	25 TON; 3 WINCH ELECTRIC	PA		SHIPPING-PORT	1974
(1) PENOBSCOT BAY TRACTOR TUG CO.														
FORT POINT	1137552	131	3A36 431	102.8 107.7	29.0 30.0	14.3 12.5	2000	- -	28.0	NONE	ME		BELFAST	1971
FOURNIER TRACTOR	678368	104	3A36 431	85.1 85.1	32.1 32.1	10.7 10.7	3000	- -	31.0	NONE	ME		BELFAST	1985
(43) PENTZIEN, INC.														
KAY-BOB 43	269138	17	3A35 432	43.0 43.0	13.5 13.5	3.5 3.0	230	- -	12.0	NONE	NE		OMAHA	1955
NO 44	NOT/DOC	100	4A43 341	56.0 56.0	40.0 40.0	4.0 1.0	-	250 -	8.0	NONE	NE		OMAHA	1964
NO 46	NOT/DOC	150	4A43 341	73.0 73.0	50.0 50.0	4.0 1.5	-	400 -	8.0	NONE	NE		OMAHA	1963
NO 47	NOT/DOC	140	4A43 341	70.0 70.0	50.0 50.0	4.0 1.3	-	380 -	8.0	NONE	NE		OMAHA	1961
NO 54	NOT/DOC	175	4A43 341	75.0 75.0	24.0 24.0	4.0 1.5	-	350 -	6.0	NONE	NE		OMAHA	1940
NO 60	NOT/DOC	125	4A43 341	92.0 92.0	26.0 26.0	4.0 1.0	-	350 -	8.0	NONE	NE		OMAHA	1961
NO 62	NOT/DOC	200	4A43 341	135.0 135.0	35.0 35.0	5.5 1.5	-	500 -	6.0	NONE	NE		OMAHA	1960
NO 63	NOT/DOC	200	4A43 341	135.0 135.0	35.0 35.0	5.5 1.5	-	500 -	6.0	NONE	NE		OMAHA	1960
NO 42B	NOT/DOC	40	4A43 341	50.0 50.0	20.0 20.0	4.5 1.0	-	100 -	10.0	NONE	NE		OMAHA	1969
(11) PERDUE FARMS														
EMI 4001		1375	4A41 345	260.0 260.0	52.5 52.5	12.0 1.5	-	3400 -	23.0	NONE	VA		NORFOLK	1982
EMI 4002	NOT/DOC	1375	4A41 345	260.0 260.0	52.5 52.5	12.0 1.5	-	3400 -	23.0	NONE	VA		CHESA-PEAKE	1982
EMI 4003	NOT/DOC	1375	4A41 345	260.0 260.0	52.5 52.5	12.0 1.5	-	3400 -	23.0	NONE	VA		CHESA-PEAKE	1982
EMI 4004	NOT/DOC	1375	4A41 345	260.0 260.0	52.5 52.5	12.0 1.5	-	3400 -	23.0	NONE	VA		CHESA-PEAKE	1984
EMI 4005	NOT/DOC	1375	4A41 345	260.0 260.0	52.5 52.5	12.0 1.5	-	3400 -	23.0	NONE	VA		CHESA-PEAKE	1984
EMI 4006	NOT/DOC	1375	4A41 345	260.0 260.0	52.5 52.5	12.0 1.5	-	3400 -	23.0	NONE	VA		CHESA-PEAKE	1984
JCS 1	615267	450	4A41 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1400 -	19.6	NONE	VA		NORFOLK	1977
JCS 2	NOT/DOC	450	4A41 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1400 -	19.6	NONE	VA		CHESA-PEAKE	1976
NF 101	NOT/DOC	450	4A41 345	195.0 195.0	35.0 35.0	11.0 1.5	-	1400 -	19.6	NONE	VA		NORFOLK	1976
NF 106	982764	450	4A41 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1400 -	19.6	NONE	VA		NORFOLK	1992
NF 107	982765	450	4A41 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1400 -	19.6	NONE	VA		NORFOLK	1992
NF 108	1054950	450	4A41 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1700 -	19.0	NONE	VA		NORFOLK	1998
NF 109	1054951	450	4A41 345	195.0 195.0	35.0 35.0	12.0 1.5	-	1400 -	19.6	NONE	VA		NORFOLK	1998

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(11) PERDUE FARMS — Con't													
NF 201	NOT/DOC	450	4A41	195.0	35.0	12.0	-	1700	19.6	NONE	VA	NORFOLK	-
			345	195.0	35.0	1.5		-					
NF 202	NOT/DOC	450	4A41	195.0	35.0	12.0	-	1700	19.6	NONE	VA	NORFOLK	-
			345	195.0	35.0	1.5		-					
TMI 201		450	4A41	195.0	35.0	12.0	-	1400	19.6	NONE	VA	NORFOLK	1990
			345	195.0	35.0	1.5		-					
TMI 202		450	4A41	195.0	35.0	12.0	-	1400	19.6	NONE	VA	NORFOLK	1990
			345	195.0	35.0	1.5		-					
(23) PERE MARQUETTE SHIPPING													
UNDAUNTED	995467	569	3A36	133.3	38.0	13.0	2400	-	66.0	1 DECK HOIST	MI	LUDINGTON	1943
			431	143.0	38.0	13.0		-					* 1988
PERE MARQUETTE 41	240326	3413	4A43	389.2	58.2	19.1	-	5700	48.0	80' BOOM,HITACHI	MI	LUDINGTON	1941
			341	407.0	58.6	10.0		-		EXCAVATR,PAYLOAD			* 1998
(32) PERFORMANCE TOWING, LLC													
CAPT. T-PAUL	290978	24	3A35	49.4	18.8	6.0	900	-	28.0	NONE	LA	NEW IBERIA	1963
			432	50.0	18.8	6.0		-					
(1) PERKINS FISHING, LLC													
NOR' EASTER	548076	15	1D16	38.1	13.2	5.0	205	-	15.0	NONE			1972
			359	42.0	14.0	4.5		49					
(32) PERRY & SON TOWING, INC.													
PERRY LYNN	609370	55	3A36	54.5	19.3	7.5	1000	-	30.0	NONE	LA	HARVEY	1979
			431	58.0	19.3	6.6		-					* 1995
(12) PETCHEM, INC.													
ELIZABETH S.	1152940	54	3A36	78.5	32.0	10.5	3500	-	30.0	NONE	AL	MOBILE	2004
			431	84.0	34.0	8.0		-					
MICHAEL S.	1161512	56	3A36	69.0	28.0	10.0	2100	-	30.0	NONE	AL	MOBILE	2004
			431	74.0	30.0	7.0		-					
MITCHELL HEBERT	589598	89	3A36	80.0	24.2	10.4	2400	-	30.0	NONE	WA	BANGOR	1978
			431	80.0	24.2	9.0		-					
STEPHANIE S	907272	101	3A36	69.2	26.0	10.0	2000	-	20.0	NONE	FL	PORT	1986
			431	69.2	26.0	10.0		-				CANAVERAL	
(23) PETERSON STEAMSHIP CO.													
ARY LOU	649947	24	1A11	50.0	15.0	4.0	225	-	18.0	NONE	MI	DOUGLAS	1980
			351	50.0	15.0	4.0		49					
(21) PHIL'S TOWING CO., INC.													
BONNIE JOHNSON	272318	31	3A35	53.0	17.3	4.0	450	-	21.8	NONE	PA	PITTSBURGH	1956
			432	53.0	17.3	4.0		-					
CLIFFTY CREEK	268570	19	3A35	42.0	14.3	3.5	460	-	29.5	NONE	PA	GEORGETOWN	1954
			432	42.0	14.3	3.0		-					
JESSIE R JOHNSON	281231	63	3A35	58.9	21.0	6.0	600	-	28.0	NONE	PA	GEORGETOWN	1960
			432	62.0	22.0	5.3		-					
KYGER CREEK	268784	18	3A36	42.0	14.3	4.0	410	-	24.0	NONE	PA	PITTSBURGH	1954
			431	42.0	14.3	2.0		-					
LIL NICK	269150	18	3A36	40.2	13.5	4.8	220	-	20.0	NONE	PA	GEORGETOWN	1955
			431	40.2	13.5	4.3		-					
MISSISSIPPI III	277918	25	3A36	41.8	15.0	5.4	340	-	23.0	NONE	PA	GEORGETOWN	1958
			431	41.8	15.0	5.4		-					
PJ 23	NOT/DOC	225	4A43	135.0	27.0	6.0	-	500	7.5	NONE	PA	GEORGETOWN	-
			341	135.0	27.0	1.5		-					* 1990
PJ 24	NOT/DOC	225	4A43	135.0	27.0	6.0	-	500	9.5	NONE	PA	GEORGETOWN	1947
			341	135.0	27.0	1.5		-					
(32) PHILADELPHIA POINT FLEET													
CSS TENNESSEE	624433	61	3A35	60.0	24.0	7.5	1200	-	35.0	NONE	LA	BATON	1980
			432	60.0	24.0	7.0		-				ROUGE	
(39) PHILIP A., ESQ.													
SEA LARK	548701	60	3A36	94.0	25.0	11.7	2000	-	32.0	NONE	CA	SAN	1942
			431	94.0	25.0	11.7		-				FRANCISCO	* 1973
(32) PHILLIP D. MARINE TRANSPORTATION, LLC													
PHILLIP D	643074	67	1C02	105.0	25.6	6.0	2020	55	25.0	NONE	LA	DULAC	1981
			422	110.0	25.6	4.6		59					
(38) PHILLIPS CRUISES AND TOURS, LLC													
KLONDIKE EXPRESS	1075262	60	1C16	117.2	34.0	5.9	6220	-	43.0	NONE	AK	WHITTIER	1999
			359	132.9	35.0	5.3		342					
(23) PICTURED ROCKS CRUISES, INC.													
GRAND ISLAND	949807	41	1A16	68.0	16.1	5.1	700	-	18.0	NONE	MI	MUNISING	1988
			359	68.0	16.1	5.1		150					
GRAND PORTAL	1156136	61	1A16	64.8	20.0	5.1	880	-	19.0	NONE	MI	MUNISING	2004
			359	64.8	20.0	5.1		150					
MINERS CASTLE	558132	62	1A16	62.2	16.6	5.0	460	-	18.0	NONE	MI	MUNISING	1974
			359	68.0	17.0	5.0		150					
MISS SUPERIOR	673002	66	1A16	68.0	16.9	5.0	500	-	18.0	NONE	MI	MUNISING	1983
			359	68.0	17.0	4.0		150					
PICTURED ROCKS	539166	37	1A16	55.7	13.7	4.4	730	-	14.0	NONE	MI	MUNISING	1972
			359	60.0	14.0	2.0		130					
(39) PIER 38 MARINA LLC													
PATRICIA	NOT/DOC	800	4A43	140.0	40.0	9.0	-	2000	14.0	CRANE & SVC.	CA	SAN	1929
			341	140.0	40.0	2.0		-		EQUIPMENT		FRANCISCO	
(36) PIERCE COUNTY PUBLIC WORKS AND UTILITIES													
CHRISTINE ANDERSON	1023545	65	1A13	199.6	66.0	10.3	1920 #	211	64.6	NONE	WA	STEILACOOM	1994
			329	213.0	66.0	8.6		250					
STEILACOOM II	1192706	66	1A13	199.0	68.0	10.1	2100	344	69.5	NONE	WA	STEILACOOM	2006
			329	216.0	68.0	8.4		325					
(32) PIERCE MARINE, INC.													
FRANCIS	555706	93	3A35	- -	- -	7.6	1000	-	38.0	NONE	MO	ST. LOUIS	1974
			432	70.0	24.0	6.9		-					
(23) PIERCE, JAMES TRUST													
ITEL 116	605792	676	4A41	195.0	35.0	9.0	-	1498	16.0	NONE	IN	JEFFERSON-	1979
			345	195.0	35.0	1.7		-				VILLE	
(3) PILE FOUNDATION CONSTRUCTION CO.													
B 321	284752	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE			1961
			344	130.0	44.0	2.0		-					
C 308	289035	587	4A47	130.0	44.1	11.1	-	1500	9.3	NONE			1962
			344	130.0	44.1	2.0		-					
C 309	289803	587	4A47	130.0	44.1	11.1	-	1500	9.3	NONE			1962
			344	130.0	44.1	2.0		-					
HUGHES 786	NOT/DOC	325	4A43	104.0	38.0	7.0	-	674	11.0	NONE			1953
			341	104.0	38.0	1.8		-					
(23) PILGRIM INVESTMENTS LLC													
SIR LANCELOT	1155515	64	1A02	149.9	36.0	10.6	1700	650	54.5	2 CARGO PUMPS	LA	MORGAN	2004
			422	159.0	36.0	7.0		15				CITY	

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) PILING, INC.														
KRISTIAN D II	1097411	39	3A35	50.0	18.0	6.0	325	-	27.0	NONE	TX		TEXAS CITY	2000
			432	50.0	18.0	6.0		-						
LUCKY LADY	560190	59	3A35	48.5	18.7	6.6	500	-	32.0	NONE	TX		TEXAS CITY	1974
			432	48.5	18.7	6.6		-						
PEGGY	289990	11	3A35	32.6	11.3	5.0	320	-	22.0	NONE	TX		TEXAS CITY	1961
			432	32.6	11.3	5.0		-						
GRETCHEN II	1076092	343	4A43	130.0	45.0	4.5	-	690	20.0	CRANE	TX		TEXAS CITY	1998
			341	130.0	45.0	1.5		-						
ROBERT J	1217068	366	4A43	130.0	60.0	5.0	-	800	2.0	CRANE	TX		TEXAS CITY	2008
			341	130.0	60.0	3.0		-						
WILLIAM J.	1033208	349	4A43	110.0	54.0	5.0	-	692	20.0	CRANE	TX		TEXAS CITY	1995
			341	110.0	54.0	3.0		-						
(31) PINE BLUFF MARINE														
MISS LAUREN	942968	52	3A36	55.4	20.0	7.0	1200	-	34.0	NONE	AR		PINE BLUFF	1986
			431	55.4	20.0	7.0		-						
(31) PINE BLUFF SAND & GRAVEL CO.														
AGNES	987743	15	3A35	36.0	13.0	5.0	330	-	11.6	NONE	AR		PINE BLUFF	1992
			432	36.0	13.0	5.0		-						
ALINE	986529	15	3A35	36.0	13.0	5.0	330	-	11.6	NONE	AR		PINE BLUFF	1992
			432	36.0	13.0	5.0		-						
BILL ATKINSON	1225191	617	3A35	157.0	48.0	9.0	6000	-	45.6	NONE	AR		PINE BLUFF	2010
			432	157.0	48.0	9.0		-						
BILL RODGERS	649344	116	3A35	75.0	26.0	7.0	1800	-	16.7	NONE	AR		PINE BLUFF	1982
			432	75.0	26.0	5.0		-						
CAPT. JOE	540229	68	3A35	55.0	21.4	7.6	910	-	37.0	NONE	AR		PINE BLUFF	1972
			432	55.0	21.4	7.6		-						
DIANNE	634726	25	3A35	40.4	16.5	5.6	400	-	26.0	NONE	AR		PINE BLUFF	1981
			432	40.4	16.5	5.6		-						
DON BOLING	1224033	617	3A35	157.0	48.0	9.0	6000	-	45.6	NONE	AR		PINE BLUFF	2009
			432	157.0	48.0	9.0		-						
GEORGE ROWE	912893	94	3A35	75.0	26.0	9.0	1800	-	22.0	NONE	AR		PINE BLUFF	1987
			432	75.0	26.0	9.0		-						
GINA	938432	25	3A35	36.0	13.6	5.2	360	-	16.0	NONE	AR		PINE BLUFF	1982
			432	36.0	13.6	5.2		-						
HARVEY MCGEORGE	251425	29	3A35	50.0	22.0	4.0	800	-	21.0	NONE	AR		PINE BLUFF	1946
			432	50.0	22.0	4.0		-						* 1985
HOWARD CORSE	651548	116	3A35	75.0	26.0	7.0	1800	-	16.7	NONE	AR		PINE BLUFF	1982
			432	75.0	26.0	5.0		-						
JAKE WEST	523764	203	3A35	93.0	30.0	9.0	3000	-	45.0	NONE	AR		PINE BLUFF	1969
			432	100.0	30.0	9.0		-						
JOANNE	672620	13	3A35	36.0	13.6	5.0	500	-	16.0	NONE	AR		PINE BLUFF	1984
			432	36.0	13.6	5.0		-						
KITTY	275385	13	3A35	38.6	14.0	3.5	165	-	16.0	NONE	AR		PINE BLUFF	1957
			432	38.6	14.0	3.0		-						
MARY FRANCES	262674	11	3A35	36.0	11.0	3.5	275	-	16.0	NONE	AR		PINE BLUFF	1951
			432	38.0	11.6	3.0		-						
MISS NINA	537866	134	3A35	60.0	26.1	8.0	850	-	40.0	NONE	AR		PINE BLUFF	1972
			432	60.0	26.1	8.0		-						
NEW BLAINE	529442	37	3A35	46.0	20.0	7.7	600	-	30.6	NONE	AR		PINE BLUFF	1970
			432	46.0	20.0	7.7		-						* 2004
OSCAR WALTERS	521081	82	3A35	65.0	24.0	7.8	910	-	37.0	NONE	AR		PINE BLUFF	1969
			432	65.0	24.0	7.0		-						
PINE BLUFF	289997	76	3A35	76.8	26.5	5.0	1400	-	27.0	NONE	AR		PINE BLUFF	1962
			432	76.8	26.5	4.5		-						
RICHELLE	612579	83	3A35	58.1	30.0	5.6	330	-	19.0	NONE	AR		PINE BLUFF	1979
			432	58.1	30.0	5.6		-						
ROBYN	603063	15	3A35	36.0	16.0	4.6	460	-	11.6	NONE	AR		PINE BLUFF	1979
			432	36.0	16.0	4.6		-						
RUFFIN	566828	29	3A35	44.7	18.0	4.5	440	-	22.0	NONE	AR		PINE BLUFF	1975
			432	48.0	18.0	4.0		-						
SANDSTONE	NOT/DOC	16	3A35	25.4	20.0	7.3	300	-	30.0	NONE	AR		PINE BLUFF	2006
			432	25.4	20.0	7.3		-						
SARAH	941770	13	3A35	36.0	13.6	4.0	340	-	16.0	NONE	AR		PINE BLUFF	1989
			432	36.0	13.6	4.0		-						
SUPER STONE	565585	42	3A35	46.7	20.2	7.1	800	-	32.0	NONE	AR		PINE BLUFF	1975
			432	46.7	20.2	7.1		-						
WECK DUNLAP	563628	46	3A35	52.7	20.0	6.5	680	-	25.0	NONE	AR		PINE BLUFF	1975
			432	56.0	20.0	6.0		-						
WHITE WING	558867	163	3A35	95.5	34.1	10.1	3950	-	22.0	NONE	AR		PINE BLUFF	1974
			432	95.5	34.1	10.1		-						
ALROAR 2925	293950	899	4A43	170.0	56.0	10.1	-	899	12.0	NONE	AR		PINE BLUFF	1964
			341	170.0	56.0	2.0		-						
MA 2926	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1967
			341	195.0	35.0	2.0		-						
MBC 7804B	597935	917	4A48	200.0	35.0	9.0	-	1645	14.0	NONE	AR		PINE BLUFF	1978
			345	200.1	35.0	5.0		-						
MBC 7810B	609258	917	4A48	200.0	35.0	9.0	-	1645	14.0	NONE	AR		PINE BLUFF	1978
			345	200.1	35.0	5.0		-						
NO. 410	NOT/DOC	85	4A43	110.0	30.0	6.6	-	535	8.0	NONE	AR		PINE BLUFF	1951
			341	110.0	30.0	2.0		-						
NO. 581	NOT/DOC	200	4A43	135.0	35.0	7.0	-	700	8.0	NONE	AR		PINE BLUFF	1958
			341	135.0	35.0	2.0		-						
NO. 631	NOT/DOC	200	4A43	130.0	42.0	7.0	-	650	8.0	NONE	AR		PINE BLUFF	1967
			341	130.0	42.0	2.0		-						
NO. 694	NOT/DOC	345	4A43	195.0	35.0	9.6	-	1450	9.5	NONE	AR		PINE BLUFF	1969
			341	195.0	35.0	2.0		-						
NO. 696	NOT/DOC	400	4A43	195.0	35.0	9.6	-	1300	9.5	NONE	AR		PINE BLUFF	1969
			341	195.0	35.0	2.0		-						
NO. 698	NOT/DOC	345	4A43	195.0	35.0	9.6	-	1450	9.5	NONE	AR		PINE BLUFF	1969
			341	195.0	35.0	2.0		-						
NO. 699	NOT/DOC	345	4A43	195.0	35.0	9.6	-	1450	9.5	NONE	AR		PINE BLUFF	1969
			341	195.0	35.0	2.0		-						
NO. 1690	NOT/DOC	400	4A43	195.0	35.0	9.6	-	1200	9.5	NONE	AR		PINE BLUFF	1969
			341	195.0	35.0	2.0		-						
NO. PB 752	NOT/DOC	400	4A43	195.0	35.0	9.6	-	1200	10.2	NONE	AR		PINE BLUFF	1975
			341	195.0	35.0	2.0		-						
NO. PB 754	NOT/DOC	300	4A43	195.0	35.0	9.6	-	1200	10.2	NONE	AR		PINE BLUFF	1975
			341	195.0	35.0	2.0		-						
NO. PB 755	NOT/DOC	400	4A43	195.0	35.0	9.6	-	1200	10.2	NONE	AR		PINE BLUFF	1975
			341	195.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) PINE BLUFF SAND & GRAVEL CO. — Con't														
NO. PB 757	NOT/DOC	400	4A43	195.0	35.0	9.6	-	1200	10.2	NONE	AR		PINE BLUFF	1975
			341	195.0	35.0	2.0		-						
NO. PB 841	NOT/DOC	70	4A43	50.0	25.0	5.0	-	300	7.5	NONE	AR		PINE BLUFF	1984
			341	50.0	25.0	2.0		-						
NO. PB 842	NOT/DOC	70	4A43	50.0	25.0	5.0	-	300	7.5	NONE	AR		PINE BLUFF	1984
			341	50.0	25.0	2.0		-						
NO. PB 2922	NOT/DOC	345	4A43	195.0	35.0	9.6	-	1450	11.5	NONE	AR		PINE BLUFF	1973
			341	195.0	35.0	2.0		-						
NO. PB 2923	NOT/DOC	250	4A43	220.0	45.0	10.0	-	1500	12.0	NONE	AR		PINE BLUFF	1983
			341	220.0	45.0	2.0		-						
NO. PB 2924	NOT/DOC	345	4A43	195.0	35.0	9.6	-	1450	11.5	NONE	AR		PINE BLUFF	1985
			341	195.0	35.0	2.0		-						
NO. PB 9001	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
NO. PB 9002	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
NO. PB 9003	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
NO. PB 9004	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 855	NOT/DOC	345	4A43	195.0	35.0	9.6	-	1450	11.5	NONE	AR		PINE BLUFF	1985
			341	195.0	35.0	2.0		-						
PB 2001	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2002	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2003	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2004	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2005	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2006	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2007	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2008	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2009	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2010	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2011	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	195.0	35.0	2.0		-						
PB 2012	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	200.0	35.0	1.5		-						
PB 2013	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	200.0	35.0	1.5		-						
PB 2014	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	200.0	35.0	1.5		-						
PB 2015	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	200.0	35.0	1.5		-						
PB 2016	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	200.0	35.0	1.5		-						
PB 2017	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2000
			344	200.0	35.0	1.5		-						
PB 2218	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2219	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2220	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2221	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2222	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2223	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2224	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2225	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2226	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2227	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2228	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2229	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	195.0	35.0	2.0		-						
PB 2230	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	200.0	35.0	2.0		-						
PB 2231	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	200.0	35.0	2.0		-						
PB 2232	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	200.0	35.0	2.0		-						
PB 2233	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	200.0	35.0	2.0		-						
PB 2234	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	200.0	35.0	2.0		-						
PB 2235	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	200.0	35.0	2.0		-						
PB 2236	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	200.0	35.0	2.0		-						
PB 2237	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2002
			344	200.0	35.0	2.0		-						
PB 2338	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2339	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) PINE BLUFF SAND & GRAVEL CO. — Con't														
PB 2340	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2341	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2342	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2343	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2344	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2345	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2346	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2347	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2348	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2349	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2350	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 2351	NOT/DOC	322	4A40	195.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	195.0	35.0	2.0		-						
PB 4400	530756	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	1971
			344	200.0	35.0	2.0		-						
PB 4405	530757	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	1971
			344	200.0	35.0	2.0		-						
PB 4410	530758	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	1971
			344	200.0	35.0	2.0		-						
PB 4425	530762	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	1971
			344	200.0	35.0	2.0		-						
PB 9055	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9056	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9057	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9058	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9059	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9060	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9061	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9062	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9063	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9064	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9065	NOT/DOC	345	4A43	195.0	35.0	10.0	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	1.7		-						
PB 9066	NOT/DOC	345	4A43	195.0	35.0	10.0	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	1.7		-						
PB 9067	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9068	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9069	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9070	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9071	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9072	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1989
			341	195.0	35.0	2.0		-						
PB 9073	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9074	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9075	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9076	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9077	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9078	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9079	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9080	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1990
			341	195.0	35.0	2.0		-						
PB 9601	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9602	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9603	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9604	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9605	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9606	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9607	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9608	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) PINE BLUFF SAND & GRAVEL CO. — Con't														
PB 9609	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9610	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9611	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9612	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9613	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9614	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9615	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9616	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9617	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9618	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9619	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9620	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9621	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9622	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9623	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9624	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9625	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9626	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 9627	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	1996
			341	195.0	35.0	2.0		-						
PB 2352X	NOT/DOC	322	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	200.0	35.0	2.0		-						
PB 2353X	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	200.0	35.0	2.0		-						
PB 2354X	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	200.0	35.0	2.0		-						
PB 2355X	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	200.0	35.0	2.0		-						
PB 2356X	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	200.0	35.0	2.0		-						
PB 2357X	NOT/DOC	343	4A40	200.0	35.0	12.0	-	1800	12.0	NONE	AR		PINE BLUFF	2003
			344	200.0	35.0	2.0		-						
PBO 128	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 129	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 130	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 131	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 132	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 133	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 134	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 135	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 136	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 137	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 138	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 139	NOT/DOC	345	4A43	195.0	35.0	10.6	-	1450	12.0	NONE	AR		PINE BLUFF	2001
			341	195.0	35.0	2.0		-						
PBO 240	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 241	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 242	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 243	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 244	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 245	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 246	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 247	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 248	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 249	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 250	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 251	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 252	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) PINE BLUFF SAND & GRAVEL CO. — Con't														
PBO 253	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 254	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 255	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 256	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	12.0	NONE	AR		PINE BLUFF	2002
			341	195.0	35.0	2.0		-						
PBO 257	NOT/DOC	345	4A43	195.0	35.0	10.5	-	1450	10.5	NONE	AR		PINE BLUFF	2003
			341	195.0	35.0	2.0		-						
PBO 358	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2003
			341	195.0	35.0	1.5		-						
PBO 359	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2003
			341	195.0	35.0	1.5		-						
PBO 360	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2004
			341	195.0	35.0	1.5		-						
PBO 361	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2004
			341	195.0	35.0	1.5		-						
PBO 362	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2004
			341	195.0	35.0	1.5		-						
PBO 363	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2004
			341	195.0	35.0	1.5		-						
PBO 364	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2004
			341	195.0	35.0	1.5		-						
PBO 365	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2004
			341	195.0	35.0	1.5		-						
PBO 366	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2004
			341	195.0	35.0	1.5		-						
PBO 367	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2004
			341	195.0	35.0	1.5		-						
PBO 368	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2004
			341	195.0	35.0	1.5		-						
PBO 369	NOT/DOC	345	4A43	195.0	35.0	9.0	-	1450	10.5	NONE	AR		PINE BLUFF	2004
			341	195.0	35.0	1.5		-						
T 383	657863	340	4A43	120.0	45.0	7.5	-	750	16.0	NONE	AR		PINE BLUFF	1983
			341	120.0	45.0	1.5		-						
FLECHAS II 186	007732	70	5A74	64.0	26.0	5.0	-	202	13.0	DIESEL PUMPS	AR		PINE BLUFF	1971
			149	64.0	26.0	2.0		-						
UC 104	644594	185	5A74	100.0	30.0	5.7	-	469	13.0	DIESEL PUMP	AR		PINE BLUFF	1982
			149	100.0	30.0	2.0		-						
(16) PINK MARINE CONSTRUCTION CORP.														
BARGE SECHIONAL 1435		-	4A43	60.0	28.0	3.0	-	-	-		MS		PASS CHRISTIAN	2002
			341	60.0	28.0	1.0		-						
BARGE SECTIONAL 1434		-	4A43	50.0	20.0	3.0	-	-	-		MS		PASS CHRISTIAN	2006
			341	50.0	20.0	1.0		-						
MOP 12	011108	194	4A43	110.0	30.0	6.0	-	410	5.8	NONE	MS		PASS CHRISTIAN	1970
			341	110.0	30.0	1.4		-						
(33) PINNACLE III, LLC														
CHIEF		135	3A35	46.0	36.0	12.0	500	-	10.0	DIESEL EQUIPMENT				1974
			432	46.0	36.0	6.0		-						
NEDA J	542543	175	3A35	71.0	26.0	9.5	2400	3000	44.0	DIESEL EQUIPMENT				1972
			432	71.0	26.0	2.0		-						
P 300	512774	1506	4A43	275.0	54.0	12.0	-	3000	10.0					1968
			341	275.0	54.0	2.0		-						
P 290	504679	1543	5A74	264.0	54.0	12.0	-	2900	10.0					1966
			149	264.0	54.0	2.0		-						
P 350	560618	1992	5A74	295.1	54.0	13.0	-	3500	11.0					1974
			149	295.1	54.0	2.0		-						
(32) PIPELINE VESSEL, L.C.C.														
PIPELINE SURVEYER	500400	134	1A02	97.2	24.1	7.2	450	-	43.1	NONE	LA		HOUMA	1965
			422	97.2	24.1	2.0		13						
(32) PIPELINES, L.L.C.														
GP 37	631319	1472	4A43	188.0	60.0	8.6	-	225	40.5	140 TON CRANE	LA		CARLYSS	1981
			341	188.0	60.0	4.0		-						
(31) PITT COX BARGES														
PB 110B	972533	927	4A41	200.0	35.0	9.0	-	1549	12.0	NONE	TX		BEAUMONT	1991
			345	200.0	35.0	1.5		-						
PB 111B	972534	927	4A41	200.0	35.0	9.0	-	1549	12.0	NONE	TX		BEAUMONT	1991
			345	200.0	35.0	1.5		-						
PB 112B	1058736	823	4A41	200.0	35.0	12.0	-	2345	22.3	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
PB 113B	1058737	823	4A41	200.0	35.0	12.0	-	2345	22.3	NONE	MO		ST. LOUIS	1997
			345	200.0	35.0	1.8		-						
(32) PLAINS PIPELINE, L. P.														
LA 6632FD	NOT/DOC	1	1C02	12.0	4.0	0.7	25	1	3.0	NONE	LA		LAKE ARTHUR	2000
			422	12.0	4.0	0.4		3						
LA 9293EZ	NOT/DOC	3	1C02	20.0	7.0	1.4	225	3	7.0	NONE	LA		LAKE ARTHUR	1999
			422	20.0	7.0	0.8		5						
MR. LARRY 8512	NOT/DOC	1	1C02	16.0	6.0	3.0	40	1	3.0	NONE	LA		LAKE ARTHUR	1993
			422	16.0	6.0	3.0		5						
PEGASUS 71	567403	13	1C02	38.0	14.1	2.0	600	20	12.0	NONE	LA		LAKE ARTHUR	1975
			422	38.0	14.1	1.0		12						
(32) PLAISANCE DRAGLINE & DREDGING CO., INC.														
B 2	NOT/DOC	5	1A02	28.0	10.0	3.7	190	3	10.0	NONE	LA		GOLDEN MEADOW	1965
			422	28.0	10.0	3.0		5						
(32) PLAISANCE, LESTER J., INC.														
BRENDA L	268587	15	3A35	35.1	12.1	5.4	200	-	23.0	NONE	LA		GOLDEN MEADOW	1954
			432	37.0	12.1	3.5		-						* 1971
FRISCO	293093	11	3A35	36.5	15.2	3.0	195	-	28.0	NONE	LA		GOLDEN MEADOW	1963
			432	36.5	15.2	3.0		-						
LJP 201	NOT/DOC	200	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		GOLDEN MEADOW	1978
			341	110.0	30.0	1.5		-						
LJP 78-3	NOT/DOC	208	4A48	120.0	30.0	5.0	-	400	16.0	BULK TANKS	LA		GOLDEN MEADOW	1978
			345	120.0	30.0	2.0		-						
(32) PLAQUEMINE TOWING CORP.														
DAVY CROCKETT	256342	193	3A35	98.1	28.1	9.0	1600	-	35.0	NONE	LA		SUNSHINE	1948
			432	105.0	28.5	8.0		-						* 1972
FRANK BANTA JR	263160	90	3A35	85.0	26.0	8.6	2400	-	40.0	NONE	LA		SUNSHINE	1952
			432	85.0	26.0	7.5		-						
MISS MARTY	272853	45	3A35	51.0	18.0	5.0	545	-	22.0	NONE	LA		SUNSHINE	1956
			432	51.0	18.0	4.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) PLAQUEMINE TOWING CORP. — Con't													
ROBERT J. BANTA	259261	52	3A35 432	68.0 68.0	19.0 19.0	8.0 8.0	600	- -	30.0	NONE	LA	SUNSHINE	1950
APEX 3002	534762	1662	5A71 142	297.0 297.5	54.0 54.0	9.0 1.3	-	3163 -	16.4	PUMP	LA	SUNSHINE	1971
PTC 101	281822	801	5A71 142	195.1 195.1	35.1 35.1	8.5 2.0	-	1200 -	15.0	2 DIESEL PUMPS	LA	SUNSHINE	1960
PTC 103	285458	801	5A71 142	195.1 195.1	35.1 35.1	8.5 2.0	-	1200 -	15.0	2 DIESEL PUMPS	LA	SUNSHINE	1961
(32) PLAQUEMINES PARISH GOVERNMENT													
BELLE CHASSE II	273783	353	1A13 329	137.0 137.0	55.0 55.0	5.4 5.0	440 #	32 250	40.0	NONE	LA	BELLE CHASSE	1957
LOUISIANA	226061	316	1A13 329	143.5 147.0	65.0 65.0	6.4 6.0	1230 #	40 210	45.0	NONE	LA	POINTE A LA HACHE	1926
PLAQUEMINES PRIDE	1163463	310	1A13 329	205.0 213.0	67.0 73.0	13.0 6.8	1920 #	72 205	55.5	NONE	LA	BELLE CHASSE	2003
POINT A LA HACHE	510383	446	1A13 329	142.7 142.7	60.0 60.0	6.4 6.0	615 #	39 179	45.0	NONE	LA	BELLE CHASSE	1967
(23) PLAUNT TRANSPORTATION CO., INC.													
KRISTEN D	915947	57	1A13 329	90.7 94.8	35.0 35.0	6.0 4.5	460	124 149	20.0	NONE	MI	CHEBOYGAN	1987
(15) PLEASURE BOAT CRUISES													
EXPRESS SHUTTLE	295280	56	1C13 329	64.5 64.5	19.0 19.0	5.0 4.5	700	97 149	20.0	NONE	FL	PORT RICHEY	1964
ROYAL CASINO I	1062018	67	1C13 329	139.5 139.5	- -	- -	2100	98 375	32.0	NONE	FL	PORT RICHEY	2000
ROYAL EXPRESS	993980	7	1C13 329	45.0 45.0	14.0 14.0	2.5 2.0	460	1 49	16.0	NONE	FL	PORT RICHEY	1993
ROYAL EXPRESS II	280282	51	1C13 329	62.3 62.3	16.2 16.2	4.0 4.0	700	51 88	13.0	NONE	FL	PORT RICHEY	1959
ROYAL EXPRESS III	1109154	-	1C13 329	80.3 80.3	25.8 25.8	9.0 9.0	-	62 -	-	NONE	FL	PORT RICHEY	2001
ROYAL EXPRESS IV	1148289	-	1C13 329	80.3 80.3	25.8 25.8	9.1 9.1	3165	80 300	-	NONE	FL	PORT RICHEY	2003
(32) PLIMSOLL MARINE													
BARBARA	602928	81	3A35 432	56.3 60.0	24.0 24.0	9.1 6.0	800	- -	34.0	NONE	LA	DARROW	1979
CAPT. E. S. C.	604527	81	3A35 432	58.3 60.0	24.1 24.1	9.1 6.0	800	- -	35.0	NONE	LA	DARROW	1979
JOANNE C.	625289	76	3A35 432	56.7 60.0	24.0 24.0	8.5 7.0	800	- -	35.0	NONE	LA	DARROW	1980
OKALOOSA	560924	107	3A35 432	66.4 70.0	24.0 26.0	10.2 8.5	1350	- -	38.0	NONE	LA	NEW ORLEANS	1974
ROBERT	626198	81	3A35 432	56.3 60.0	24.0 24.0	9.1 6.0	800	- -	34.0	NONE	LA	NEW ORLEANS	1980
SHELLEY	623959	94	3A35 432	61.1 65.0	26.1 26.1	9.6 8.0	1200	- -	34.0	NONE	LA	DARROW	1980
VIRGINIA	588836	81	3A35 432	56.3 60.0	24.0 24.0	9.1 6.0	800	- -	34.0	NONE	LA	NEW ORLEANS	1977
(21) PNC LEASING, LLC													
BARTHEL TIDE	1202865	481	1A02 422	203.1 203.1	46.0 46.0	- -	-	1313 -	-				2007
DALFREY TIDE	1207050	481	1A02 422	203.1 203.1	46.0 46.0	12.0 8.0	-	1313 -	-	NONE	PA	PITTSBURGH	2008
NO 401	1109829	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 402	1109830	687	4A40 344	195.0 195.0	35.0 35.0	12.0 6.0	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 403	1109831	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 404	1109832	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 405	1109833	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 406	1109834	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 407	1109835	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 408	1109836	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 409	1109837	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 410	1109838	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 411	1109839	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 412	1109840	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 413	1109841	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 414	1109842	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 415	1109843	687	4A40 344	195.0 195.0	35.0 35.0	12.0 1.6	-	1621 -	13.9	NONE	PA	PITTSBURGH	2001
NO 400L	1056079	2328	4A43 341	362.7 400.0	100.0 100.0	25.0 15.0	-	7762 -	-	NONE	CA	SAN FRAN-CISCO	1997
(18) PNCEF, LLC													
NO 2026	1049723	495	4A47 344	195.0 195.0	26.0 26.0	9.0 1.6	-	1125 -	13.5	NONE	PA	BELLE VERNON	1996
NO 2027	1049724	495	4A47 344	195.0 195.0	26.0 26.0	9.0 1.6	-	1125 -	13.5	NONE	PA	BELLE VERNON	1996
NO 2028	1049725	495	4A47 344	195.0 195.0	26.0 26.0	9.0 1.6	-	1125 -	13.5	NONE	PA	BELLE VERNON	1996
NO 2029	1049726	495	4A47 344	195.0 195.0	26.0 26.0	9.0 1.6	-	1125 -	13.5	NONE	PA	BELLE VERNON	1996
NO 2030	1049727	495	4A47 344	195.0 195.0	26.0 26.0	9.0 1.6	-	1125 -	13.5	NONE	PA	BELLE VERNON	1996
NO 2031	1049728	495	4A47 344	195.0 195.0	26.0 26.0	9.0 1.6	-	1125 -	13.5	NONE	PA	BELLE VERNON	1996
NO 2032	1049729	495	4A47 344	195.0 195.0	26.0 26.9	9.0 1.6	-	1125 -	13.5	NONE	PA	BELLE VERNON	1997

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) PNCEF, LLC — Con't														
NO 2033	1049730	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2034	1049731	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2035	1049732	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2036	1049733	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2037	1049734	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2038	1049735	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2039	1049736	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2040	1049737	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2041	1049738	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2042	1049739	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2043	1049740	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2044	1049741	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2045	1049742	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2046	1049743	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2047	1049744	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2048	1049745	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
NO 2049	1049746	495	4A47	195.0	26.0	9.0	-	1125	13.5	NONE	PA		BELLE	1997
			344	195.0	26.0	1.6		-					VERNON	
(33) POINT COMFORT MARINE														
SHETLAND	652052	40	3A35	40.0	20.0	6.7	600	-	27.0	NONE	TX		POINT	1982
			432	40.0	20.0	6.0		-					COMFORT	
(33) POINT COMFORT TOWING, INC.														
CAPTAIN GEORGE	506454	101	3A36	95.1	27.0	9.7	3000	-	35.0	NONE	TX		POINT	1966
			431	100.0	27.0	9.7		-					COMFORT	* 1996
HORACE	295836	126	3A36	87.6	29.6	11.2	3000	-	39.0	NONE	TX		POINT	1964
			431	95.0	29.6	11.2		-					COMFORT	* 2002
(32) POINT MARINE, L.L.C.														
FORTUNE	612440	199	1A02	171.0	40.0	12.0	4000	572	47.0	ELECTRIC PUMPS,	LA		MORGAN	1979
			422	191.0	40.0	9.0		20		DIESEL PUMPS			CITY	
HIGH QUEST	628535	200	1A02	173.0	40.0	13.0	3000	812	42.0	NONE	LA		MORGAN	1980
			422	188.0	40.0	9.0		10					CITY	
LIBERTY	652605	202	1A02	170.4	40.0	12.0	4000	671	47.0	ELECTRIC PUMPS,	LA		MORGAN	1982
			422	191.0	40.0	9.0		20		DIESEL PUMPS			CITY	
MAN O'WAR	977583	326	1A02	198.0	44.0	13.5	3900	1105	42.0	NONE	DE		WILMINGTON	1991
			422	220.0	44.0	9.0		15						
NAVIGATOR TIDE	674683	287	1A02	215.2	40.0	11.2	3000	630	38.0	NONE	LA		NEW	1984
			422	231.0	40.0	5.5		15					ORLEANS	
NORMANDY	653212	202	1A02	170.4	40.0	12.0	4000	671	47.0	ELECTRIC PUMPS,	LA		MORGAN	1982
			422	191.0	40.0	9.0		20		DIESEL PUMPS			CITY	
RIG RUNNER	1092471	32	1C02	139.0	30.0	7.0	5600	168	40.0	NONE	LA		AMELIA	2000
			422	139.0	30.0	6.0		72						
SAMUEL "P"	1033999	61	1C02	116.5	24.0	11.4	3056	135	40.0	NONE	LA		AMELIA	1995
			422	116.5	26.0	4.0		64						
STANNARD TIDE	613673	266	1A02	179.0	40.0	13.2	3900	784	42.0	NONE	DE		WILMINGTON	1979
			422	192.0	40.0	9.0		10						
SUPPLY RUNNER	1057140	92	1C02	137.6	24.0	7.0	3800	168	40.0	NONE	LA		AMELIA	1997
			422	137.6	24.0	6.0		72						
WAR ADMIRAL	975924	326	1A02	198.0	44.0	13.5	3900	1105	42.0	NONE	DE		WILMINGTON	1991
			422	220.0	44.0	9.0		15						
(3) POLING & CUTLER MARINE TRANSPORTATION, INC.														
CORAL QUEEN	220603	418	2A20	188.0	28.4	12.0	1000	1087	30.0	PUMPS/DIESEL	NY		NEW YORK	1920
			114	188.0	28.4	7.6		-						* 1969
JOHN B. CADDELL	241204	590	2A20	184.6	36.1	11.9	600	1209	52.0	PUMPS/DIESEL	NY		NEW YORK	1941
			114	184.6	36.1	7.0		-						
KRISTIN POLING	233433	1033	2A20	281.4	40.0	17.2	2160	3232	16.0	PUMPS/DIESEL	NY		NEW YORK	1934
			114	281.4	40.0	9.0		-						
EVA LEIGH CUTLER	1204293	5300	5A70	330.0	78.0	20.0	-	18000	5.0	PUMPS/DIESEL	NY		NEW YORK	2008
			141	330.0	78.0	8.0		-						
NOELLE CUTLER	274301	1844	5A70	323.6	43.0	14.5	-	4348	19.0	PUMPS/DIESEL	NY		NEW YORK	1957
			141	323.6	43.0	3.0		-						
(39) POMEROY CORPORATION														
FN 945	NOT/DOC	347	4A43	110.0	32.0	8.0	-	482	12.0	NONE	CA		PETALUMA	1997
			341	110.0	32.0	1.9		-						
POM 3		-	4A43	110.0	34.0	8.0	-	482	12.0	NONE				1942
			341	110.0	34.0	1.9		-						
POM 832		-	4A43	110.0	34.0	8.0	-	482	12.0	NONE	CA		PETALUMA	1942
			341	110.0	34.0	1.9		-						
SF 1100	568183	339	4A43	110.0	34.0	8.0	-	482	12.0	NONE	CA		PETALUMA	1952
			341	110.0	34.0	1.9		-						
SF 1101	508970	347	4A43	110.0	34.0	8.0	-	482	12.0	NONE	CA		PETALUMA	1958
			341	111.0	35.0	1.9		-						
YF 274		600	4A43	110.0	34.0	8.0	-	482	12.0	NONE	CA		PETALUMA	1942
			341	110.0	34.0	1.9		-						
(32) PONTCHARTRAIN MATERIALS CORP., LLC														
LEVIATHAN	536617	1206	4A43	200.0	50.0	11.0	-	2542	60.0	NONE	LA		NEW	1971
			341	200.0	50.0	2.5		-					ORLEANS	
(29) POOL 24 TUG SERVICE, INC.														
GOLDEN EAGLE FERRY	233536	74	1A13	64.9	40.0	3.5	110	60	20.0	NONE	IL		KAMPSVILLE	1934
			329	64.9	40.0	3.5		100						
CHRISTINA	528406	14	3A35	38.7	16.0	5.3	365	-	30.6	NONE	IL		KAMPSVILLE	1970
			432	38.7	16.0	4.0		-						
LINDA TODD	559820	61	3A35	55.0	20.0	7.0	800	-	30.0	NONE	IL		KAMPSVILLE	1974
			432	56.0	22.0	5.0		-						
MISS CLAUDETTE	563983	70	3A35	66.0	22.0	7.0	1200	-	38.0	NONE	IL		KAMPSVILLE	1975
			432	66.0	22.0	5.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(38) POOL ENGINEERING, INC.														
SKYKOMISH	295558	459	4A43	130.5	40.0	9.7	-	1100	13.7	NONE		AK	KETCHIKAN	1964
			341	130.5	40.0	2.0		-						
(33) PORT ARTHUR TOWING CO.														
MISS CAROLYN	262541	51	3A35	86.0	22.1	9.6	900	-	32.0	NONE		TX	PORT	1951
			432	86.0	24.0	9.0		-					ARTHUR	
PATCO 50	510493	1864	5A71	250.0	52.0	6.5	-	1800	30.0	PUMP		TX	PORT	1967
			142	250.0	52.0	3.0		-					ARTHUR	
PATCO 51	510494	1864	5A71	250.0	52.0	6.5	-	1800	30.0	PUMP		TX	PORT	1967
			142	250.0	52.0	3.0		-					ARTHUR	
(3) PORT AUTHORITY OF NEW YORK & NEW JERSEY														
NEW JERSEY	1033082	722	4A50	249.3	80.0	16.0	-	5500	24.0	NONE		NY	NEW YORK	1995
			349	249.3	80.0	2.0		-						
NEW YORK	900643	2739	4A50	246.1	71.6	18.2	-	5264	24.5	NONE		NY	NEW YORK	1986
			349	246.1	71.6	2.5		-						
(23) PORT CITY CRUISE LINE, INC.														
PORT CITY PRINCESS	504234	54	1A16	64.4	27.0	5.6	460	-	25.0	NONE		MI	MUSKEGON	1966
			359	64.9	30.0	5.0		150						
(23) PORT CITY TUG INC.														
PRENTISS BROWN	511297	132	3A36	112.7	31.6	18.8	4350	-	76.6	NONE		MI	MUSKEGON	1967
			431	112.7	31.6	13.8		-						
SUSAN W HANNAH	582617	118	3A36	113.2	34.2	18.0	4350	-	54.0	NONE		MI	MUSKEGON	1977
			431	121.6	34.6	16.0		-						* 1994
(3) PORT IMPERIAL FERRY CORP.														
ABRAHAM LINCOLN	948903	65	1C13	87.3	24.0	7.5	1528	95	36.0	NONE		NJ	HOBOKEN	1989
			329	87.3	24.0	6.0		399						
ADMIRAL RICHARD E BENNI	1138601	65	1C13	78.5	28.4	8.5	2400	89	23.0	NONE		NJ	WEEHAWKEN	2004
			329	78.5	28.4	8.5		149						
ALEXANDER HAMILTON	948902	65	1C13	87.3	24.0	7.5	1528	95	36.0	NONE		NJ	HOBOKEN	1989
			329	87.3	24.0	6.0		399						
AUSTIN TOBIN	1119246	44	1C13	64.9	17.5	3.0	1800	55	16.0	NONE		NJ	WEEHAWKEN	2001
			329	64.9	17.5	2.5		97						
BAYONNE	1138602	65	1C13	78.5	28.4	8.5	2400	89	23.0	NONE		NJ	WEEHAWKEN	2003
			329	78.5	28.4	8.5		149						
BRAVEST	1044083	63	1C13	114.1	32.8	13.8	5400	147	36.0	NONE		NJ	WEEHAWKEN	1996
			329	114.1	32.8	10.2		350						
BROOKLYN	1125849	65	1C13	78.5	28.4	8.2	2400	89	23.0	NONE		NJ	WEEHAWKEN	2002
			329	78.5	28.4	8.2		149						
CHRISTOPHER COLUMBUS	1100520	65	1C13	78.5	28.4	8.2	2400	89	23.0	NONE		NJ	WEEHAWKEN	2001
			329	78.5	28.4	8.2		149						
DOUGLAS B. GURIAN	1121371	44	1C13	64.9	17.5	3.0	1800	55	16.0	NONE		NJ	WEEHAWKEN	2002
			329	64.9	17.5	2.5		97						
EMPIRE STATE	997922	65	1C13	92.0	24.0	7.5	1342	95	23.0	NONE		NJ	WEEHAWKEN	1993
			329	92.0	24.0	6.0		399						
ENDURING FREEDOM	1127372	44	1C13	64.9	17.5	3.0	1800	55	16.0	NONE		NJ	WEEHAWKEN	2002
			329	64.9	17.5	2.5		97						
FATHER MYCHAL JUDGE	1121369	44	1C13	64.9	17.5	3.0	1800	55	16.0	NONE		NJ	WEEHAWKEN	2001
			329	64.9	17.5	2.5		97						
FINEST	1044082	63	1C13	114.1	32.8	13.8	5400	147	36.0	NONE		NJ	WEEHAWKEN	1996
			329	114.1	32.8	10.2		350						
FIORELLO LA GUARDIA	1091256	65	1C13	78.5	28.4	8.2	2400	89	23.0	NONE		NJ	WEEHAWKEN	2000
			329	78.5	28.4	8.2		149						
FRANK R. LAUTENBERG	1125842	65	1C13	78.5	28.4	8.2	2400	89	23.0	NONE		NJ	WEEHAWKEN	2002
			329	78.5	28.4	8.2		149						
FRANK SINATRA	1091257	65	1C13	78.5	28.4	8.2	2400	89	23.0	NONE		NJ	WEEHAWKEN	2000
			329	78.5	28.4	8.2		149						
FRED V. MORRONE	1127373	44	1C13	64.9	17.5	3.0	1800	55	16.0	NONE		NJ	WEEHAWKEN	2002
			329	64.9	17.5	2.5		97						
GARDEN STATE	1022780	65	1C13	92.0	24.0	7.5	1342	95	23.0	NONE		NJ	WEEHAWKEN	1994
			329	92.0	24.0	6.0		399						
GEORGE WASHINGTON	948900	65	1C13	87.3	24.0	7.5	1528	95	36.0	NONE		NJ	HOBOKEN	1989
			329	87.3	24.0	6.0		399						
HENRY HUDSON	989554	65	1C13	92.0	24.0	7.5	1342	95	23.0	NONE		NJ	WEEHAWKEN	1992
			329	92.0	24.0	6.0		350						
HOBOKEN	1128485	65	1C13	78.5	28.4	8.2	2400	89	23.0	NONE		NJ	WEEHAWKEN	2002
			329	78.5	28.4	8.2		149						
JERSEY CITY	1137610	65	1C13	78.5	28.5	8.5	2400	89	23.0	NONE		NJ	WEEHAWKEN	2003
			329	78.5	28.5	8.5		149						
JOHN STEVENS	1048895	63	1C13	92.0	24.0	7.0	1342	95	36.0	NONE		NJ	WEEHAWKEN	1997
			329	95.0	25.0	6.0		399						
MOIRA SMITH	1121370	44	1C13	64.9	17.5	3.0	1800	55	16.0	NONE		NJ	WEEHAWKEN	2001
			329	64.9	17.5	2.5		97						
PETER WEISS	1109244	65	1C13	78.5	28.4	8.2	2400	89	23.0	NONE		NJ	WEEHAWKEN	2001
			329	78.5	28.4	8.2		149						
PORT IMPERIAL MANHATTAN	916221	64	1C13	89.7	23.8	8.0	1500	94	40.0	NONE		NJ	WEEHAWKEN	1987
			329	89.7	23.8	6.0		492						
PORT IMPERIAL NEW JERSEY	928331	65	1C13	94.6	24.0	8.6	1450	96	40.0	NONE		NJ	WEEHAWKEN	1988
			329	94.6	24.0	6.6		350						
ROBERT A. ROE	1137118	65	1C13	78.5	28.5	8.5	2400	89	23.0	NONE		NJ	WEEHAWKEN	2003
			329	78.5	28.5	8.5		149						
ROBERT FULTON	990941	65	1C13	92.0	24.0	7.5	1342	95	23.0	NONE		NJ	HOBOKEN	1993
			329	92.0	24.0	6.0		350						
THOMAS H. KEAN	1137612	65	1C13	78.5	28.5	8.5	2400	89	23.0	NONE		NJ	WEEHAWKEN	2003
			329	78.5	28.5	8.5		149						
THOMAS JEFFERSON	948901	65	1C13	87.3	24.0	7.5	1100	95	36.0	NONE		NJ	HOBOKEN	1989
			329	87.3	24.0	6.0		399						
WEST NEW YORK	957551	54	1C13	62.0	20.0	8.0	1528	79	40.0	NONE		NJ	WEEHAWKEN	1990
			329	62.0	20.0	6.0		146						
YOGI BERRA	1091258	65	1C13	78.5	28.4	8.2	2400	89	23.0	NONE		NJ	WEEHAWKEN	2000
			329	78.5	28.4	8.2		149						
WEEKS 10	543071	229	4A43	85.0	36.0	8.0	-	400	10.0	NONE		NJ	WEEHAWKEN	1966
			341	85.0	36.0	2.0		-						
WEEKS 245	508264	2509	4A43	240.0	72.0	16.4	-	350	15.0	NONE				1967
			341	240.0	72.0	10.0		-						
(33) PORT NECHES TOWING, INC.														
B. J. BARBER	624934	46	3A35	46.6	26.0	6.0	800	-	39.7	NONE		TX	PORT	1981
			432	48.0	28.0	5.5		-					NECHES	* 1998
E. T. BARBER	603727	66	3A35	54.0	22.0	7.6	1000	-	40.0	NONE		TX	PORT	1978
			432	58.0	22.8	7.0		-					NECHES	* 1997
E. W. BARBER	615703	55	3A35	47.5	22.0	7.5	800	-	46.0	NONE		TX	PORT	1980
			432	54.0	22.8	6.0		-					NECHES	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) PORT NECHES TOWING, INC. — Con't														
LION II	698669	23	3A35	41.3	14.0	3.3	476	10	15.0	NONE	TX		PORT	1986
			432	46.0	14.5	3.0		-					NECHES	* 1999
MELISSA B	296698	67	3A35	56.8	20.3	7.6	800	-	40.0	NONE	TX		PORT	1964
			432	61.0	20.7	7.6		-					NECHES	
JILL	1030910	75	4A43	75.0	24.0	3.5	-	100	6.0	NONE	TX		PORT	1985
			341	75.0	24.8	1.0		-					NECHES	* 2007
JOSH	556651	954	4A43	199.0	50.0	8.5	-	1900	12.0	NONE	TX		PORT	1966
			341	200.0	51.0	1.5		-					NECHES	* 1999
NS 3	NOT/DOC	160	4A43	110.0	35.0	5.0	-	400	9.0	NONE	TX		PORT	1976
			341	110.0	35.3	2.0		-					NECHES	* 2005
NS 8	NOT/DOC	150	4A43	110.0	30.0	5.0	-	250	8.0	NONE	TX		PORT	1973
			341	110.0	30.8	1.0		-					NECHES	* 1991
NS 9	NOT/DOC	180	4A43	120.0	32.0	6.0	-	360	10.0	NONE	TX		PORT	- -
			341	120.0	32.8	1.5		-					NECHES	* 1999
NS 10	NOT/DOC	38	4A43	40.0	24.0	3.0	-	60	5.0	NONE	TX		PORT	1993
			341	40.0	25.0	1.0		-					NECHES	* 1999
NS 18	NOT/DOC	100	4A43	75.0	28.0	3.5	-	120	7.0	NONE	TX		PORT	1982
			341	75.0	28.5	1.0		-					NECHES	* 1988
NS 24	NOT/DOC	150	4A43	119.0	40.0	5.0	-	400	8.0	NONE	TX		PORT	1959
			341	119.0	41.0	1.0		-					NECHES	* 2004
NS 25	NOT/DOC	260	4A43	110.0	53.0	5.0	-	480	8.0	NONE	TX		PORT	1976
			341	110.0	54.0	1.5		-					NECHES	* 1994
NS 26	NOT/DOC	100	4A43	95.0	30.0	4.6	-	150	10.0	NONE	TX		PORT	1981
			341	95.0	30.0	2.0		-					NECHES	* 2003
SID	NOT/DOC	150	4A43	110.0	30.0	5.0	-	250	10.0	NONE	TX		PORT	1986
			341	110.0	30.0	1.0		-					NECHES	* 2000
STEW	NOT/DOC	56	4A43	65.0	25.0	3.5	-	90	5.0	NONE	TX		PORT	1986
			341	65.0	26.0	1.5		-					NECHES	* 1995
(17) PORT OF DECATUR, A DIVISION OF DECATUR TRANSIT, INC.														
MARY ETHEL	529076	54	3A36	56.2	21.5	6.0	800	-	38.0	NONE	AL		DECATUR	1970
			431	56.2	21.5	6.0		-						
(37) PORT OF NEHALEM														
GREGORY	NOT/DOC	-	3A36	28.0	11.8	4.5	250	-	12.0	NONE	OR		NEHALEM	1984
			431	28.0	11.8	4.0		-						
(32) PORT SHIP SERVICE, INC.														
BIG RAY II	1042362	41	1C02	57.0	19.0	6.0	800	28	8.0	NONE	LA		ARABI	1996
			422	58.0	19.0	3.5		30						
CAPT. RYAN	974629	21	1C02	48.5	15.0	6.0	580	10	8.0	NONE	LA		MYRTLE	1991
			422	50.0	15.0	5.6		24					GROVE	
CAPTAIN FATTY	1079731	43	1C02	57.0	19.0	6.0	900	28	8.0	NONE	LA		ST. ROSE	1999
			422	58.0	19.0	3.5		25						
CAPTAIN JEFFREY II	1107520	43	1C02	57.0	19.0	6.0	900	28	8.0	NONE	LA		LUTCHER	2002
			422	58.0	19.0	3.5		25						
CAPTAIN JOEY	647466	19	1C02	44.3	14.0	5.6	600	-	8.0	NONE	LA		LUTCHER	1982
			422	45.0	15.0	3.5		28						
CAPTAIN ROD II	979806	21	1C02	48.5	15.0	6.0	600	10	8.0	NONE	LA		MYRTLE	1991
			422	50.0	15.0	3.5		24					GROVE	
LITTLE RAY	627349	19	1C02	44.3	14.0	5.0	600	-	8.0	NONE	LA		ARABI	1981
			422	45.0	15.0	3.5		19						
MISS ADRIANA	1217136	43	1C02	57.0	19.0	6.0	1200	28	8.0	NONE	LA		ARABI	2008
			422	58.0	19.0	3.5		25						
MISS CAITLIN	588226	19	1C02	44.3	14.0	5.6	600	-	8.0	NONE	LA		POYDRAS	1977
			422	45.0	15.0	3.5		24						
MISS CLO	583777	15	1C02	40.0	14.0	5.6	600	-	8.0	NONE	LA		MYRTLE	1977
			422	40.0	14.0	3.5		19					GROVE	
MISS COURTNEY	645481	18	1C02	40.0	14.0	5.0	600	-	8.0	NONE	LA		ST. ROSE	1982
			422	41.0	15.0	3.5		19						
MISS EFFIE	630593	19	1C02	44.3	14.0	5.6	530	-	8.0	NONE	LA		BELLE	1980
			422	45.0	15.0	1.2		19					CHASSE	
MISS EVA	969814	18	1C02	40.3	14.0	6.5	530	-	8.0	NONE	LA		ST. ROSE	1990
			422	41.0	14.0	6.0		17						
MISS LESLIE II	1082504	16	1C02	42.0	15.0	5.0	600	2	8.0	NONE	LA		ARABI	1999
			422	45.0	15.0	3.5		20						
MISS LOUISE	1036363	25	1C02	50.0	15.0	6.0	600	12	8.0	NONE	LA		POYDRAS	1995
			422	50.0	15.0	3.5		30						
MISS RAE ANN	988162	53	1C02	64.0	19.0	7.0	900	30	8.0	NONE	LA		POYDRAS	1992
			422	64.0	19.0	5.0		25						
MISS SHERI ANN	999867	25	1C02	50.0	15.0	5.6	600	10	8.0	NONE	LA		BELLE	1994
			422	50.0	15.0	3.5		30					CHASSE	
MISS TERRY	964894	18	1C02	40.3	14.0	6.5	530	-	8.0	NONE	LA		MYRTLE	1990
			422	41.0	14.0	6.0		17					GROVE	
MR. HINGLE	642429	19	1C02	49.0	15.0	5.6	600	10	8.0	NONE	LA		ARABI	1981
			422	49.0	15.0	3.5		24						
(15) PORT TOWING CORPORATION														
CAPT. BUD	980171	82	3A36	60.1	24.6	10.0	3000	-	33.0	NONE	FL		PALM BEACH	1991
			431	60.1	24.6	9.0		-					GARDENS	
MARY M.	1131525	31	3A36	51.0	15.1	7.1	1100	-	22.0	NONE	FL		NORTH PALM	2002
			431	51.0	15.1	6.0		-					BEACH	
(27) PORTABLE BARGE SERVICE														
N 21	503687	309	4A43	135.0	35.0	7.5	-	800	11.0	NONE				1966
			341	135.0	35.0	1.8		-						
N 22	503686	309	4A43	135.0	35.0	7.5	-	800	11.0	NONE				1966
			341	135.0	35.0	1.8		-						
(38) PORTER, ROBERT W.														
RAGNAR O.	520806	23	4C43	45.1	16.0	3.0	-	23	6.0	NONE	AK		TUXEDNI	1969
			341	45.1	16.0	0.8		-					BAY	
(1) PORTLAND TUGBOAT, LLC														
ANDREW MCALLISTER	1204486	117	3A36	96.0	34.0	14.9	6000	-	34.0	NONE	NY		NEW YORK	2008
			431	98.0	34.0	14.9		-						
FOURNIER GIRLS	517785	136	3A36	106.3	30.0	17.0	4000	-	34.0	NONE	DE		WILMINGTON	1969
			431	115.5	30.0	10.5		-						
IONA MCALISTER	638559	134	3A36	109.1	33.0	13.2	4000	-	52.0	NONE	NY		NEW YORK	1981
			431	120.0	33.0	13.2		-						
RODERICK MCALLISTER	511269	97	3A36	94.0	29.0	10.5	1800	-	52.0	NONE	NY		NEW YORK	1967
			431	109.0	29.0	10.0		-						
SHARON ELIZABETH	262119	7	3A36	99.8	27.0	12.1	1800	-	52.0	NONE	DE		WILMINGTON	1951
			431	99.8	27.0	12.1		-						
STAMFORD	261833	7	3A36	98.8	27.0	12.6	3160	-	52.0	NONE	DE		DOVER	1961
			431	98.8	27.0	12.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(23) PORTOFINO RESTAURANT														
FRIENDSHIP	649026	75	1A11	71.0	23.0	3.0	471	-	22.0	NONE	MI		WYANDOTTE	1968
			351	71.0	23.0	2.6		165						
(11) POTOMAC RIVERBOAT COMPANY														
ADMIRAL TILP	947675	10	1D11	36.0	16.0	3.8	85	-	15.8	NONE	VA		ALEXANDRIA	1989
			351	36.0	16.0	3.3		80						
CHERRY BLOSSOM	670357	67	1A11	90.6	30.0	6.7	350	-	46.0	NONE	VA		ALEXANDRIA	1984
			351	110.0	33.0	5.0		408						
COMMANDER JACQUES	1210253	35	1C11	75.1	18.0	6.7	560	-	152.5	NONE	VA		ALEXANDRA	2008
			351	75.1	18.0	6.0		122						
LADY JOSEPHINE	1209453	35	1C11	75.1	18.0	6.7	560	-	152.5	NONE	VA		ALEXANDRA	2008
			351	75.1	18.0	6.0		122						
MATTHEW HAYES	1022058	51	1A11	64.9	19.3	7.7	750	-	15.0	NONE	VA		ALEXANDRIA	1994
			351	64.9	19.3	4.3		149						
MISS CHRISTIN	281864	63	1C11	64.5	19.0	8.3	536	-	22.0	NONE	VA		ALEXANDRIA	1960
			351	64.5	19.0	4.0		210						
MISS MALLORY	1121983	22	1D11	64.9	21.5	6.0	960	-	15.9	NONE	VA		ALEXANDRIA	2003
			351	64.9	21.5	5.9		149						
(28) POWLEY SAND & GRAVEL														
N/B 104		770	4A40	195.0	35.0	9.6	-	1500	14.5	NONE	IL		SPRING BAY	1967
			344	195.0	35.0	1.7		-						
(32) POYDRAS STREET MARINE 2, LLC														
RIDGE RUNNER	1157313	87	1C02	145.4	30.0	8.0	6200	98	35.0	NONE	LA		MORGAN	2005
			422	145.4	30.0	4.5		72					CITY	
(32) POYDRAS STREET MARINE, LLC														
AMANDA LYNN	605483	65	1C02	117.1	25.0	7.0	2400	67	36.0	NONE	LA		MORGAN	1979
			422	123.0	25.0	5.0		71					CITY	
GILBERT LAB	629694	62	1C02	108.7	24.0	6.6	2550	101	36.0	NONE	LA		MORGAN	1980
			422	120.0	24.0	4.9		47					CITY	
MARY C	641458	62	1C02	100.5	24.6	6.6	2292	101	36.0	NONE	LA		MORGAN	1981
			422	115.0	24.6	4.0		54					CITY	
(21) PPG INDUSTRIES - LAKE CHARLES DIVISION														
A. G. BAKER	036666	1578	5A71	290.0	54.0	10.0	-	3929	21.5	DIESEL PUMP	LA		LAKE	1992
			142	290.0	54.0	2.0		-					CHARLES	
CSCC 200	270123	752	5A71	195.0	35.0	8.7	-	1200	20.3	DIESEL PUMP,	LA		LAKE	1954
			142	195.0	35.0	2.3		-		HEATING COILS			CHARLES	
J. R. FARST	036664	1578	5A71	290.0	54.0	10.0	-	3929	21.5	DIESEL PUMP	LA		LAKE	1992
			142	290.0	54.0	2.0		-					CHARLES	
PPG 205	016006	642	5A71	195.0	35.0	8.9	-	1200	16.5	DIESEL PUMP,	LA		LAKE	1959
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 209	005074	642	5A71	195.0	35.0	9.1	-	1309	16.5	DIESEL PUMP	LA		LAKE	1959
			142	195.0	35.0	2.0		-					CHARLES	
PPG 210	016105	749	5A71	195.0	35.0	9.1	-	1309	16.5	DIESEL PUMP	LA		LAKE	1961
			142	195.0	35.0	2.0		-					CHARLES	
PPG 211	004432	749	5A71	195.0	35.0	9.1	-	1309	16.5	DIESEL PUMP	LA		LAKE	1961
			142	195.0	35.0	2.0		-					CHARLES	
PPG 212	005025	749	5A71	195.0	35.0	9.1	-	1309	16.5	DIESEL PUMP	LA		LAKE	1961
			142	195.0	35.0	2.0		-					CHARLES	
PPG 213	016154	642	5A71	195.0	35.0	9.0	-	1400	16.5	DIESEL PUMP	LA		LAKE	1967
			142	195.0	35.0	2.0		-					CHARLES	
PPG 214	004481	642	5A71	195.0	35.0	9.0	-	1400	16.5	DIESEL PUMP	LA		LAKE	1967
			142	195.0	35.0	2.0		-					CHARLES	
PPG 215	004531	642	5A71	195.0	35.0	9.0	-	1400	16.5	DIESEL PUMP	LA		LAKE	1967
			142	195.0	35.0	2.0		-					CHARLES	
PPG 216	017889	642	5A71	195.0	35.0	9.0	-	1400	16.5	DIESEL PUMP	LA		LAKE	1967
			142	195.0	35.0	2.0		-					CHARLES	
PPG 220	000137	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-					CHARLES	
PPG 221	000517	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-					CHARLES	
PPG 222	002794	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-					CHARLES	
PPG 223	573875	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-		HEATING COILS			CHARLES	
PPG 224	027060	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-		HEATING COILS			CHARLES	
PPG 226	024679	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-		HEATING COILS			CHARLES	
PPG 227	024729	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-		HEATING COILS			CHARLES	
PPG 228	027169	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-		HEATING COILS			CHARLES	
PPG 229	024877	788	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-		HEATING COILS			CHARLES	
PPG 230	024778	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-		HEATING COILS			CHARLES	
PPG 231	025023	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	LA		LAKE	1976
			142	195.0	35.0	2.5		-		HEATING COILS			CHARLES	
PPG 232	027979	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP	LA		LAKE	1979
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 233	027573	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP	LA		LAKE	1979
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 234	028183	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP,	LA		LAKE	1979
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 235	028233	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP,	LA		LAKE	1979
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 236	000135	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP,	LA		LAKE	1979
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 237	028282	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP,	LA		LAKE	1979
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 238	028332	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP,	LA		LAKE	1979
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 239	028738	788	5A71	195.0	35.0	8.5	-	1439	16.5	DIESEL PUMP	LA		LAKE	1979
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 240	029488	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP,	LA		LAKE	1979
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 241	029439	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP,	LA		LAKE	1980
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 244	027599	788	5A71	195.0	35.0	9.0	-	1439	12.0	DIESEL PUMP	LA		LAKE	1979
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 245	027649	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP,	LA		LAKE	1980
			142	195.0	35.0	2.0		-		HEATING COILS			CHARLES	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) PPG INDUSTRIES - LAKE CHARLES DIVISION — Con't														
PPG 251	515200	1633	5A71	261.9	52.5	9.5	-	2900	20.5	DIESEL PUMP,	LA		LAKE	1968
			142	261.9	52.5	2.5		-		HEATING COILS			CHARLES	
PPG 252	515758	1633	5A71	261.9	52.5	9.5	-	2900	20.5	DIESEL PUMP,	LA		LAKE	1968
			142	261.9	52.5	2.5		-		HEATING COILS			CHARLES	
PPG 253	515201	1633	5A71	261.9	52.5	9.5	-	2900	20.5	DIESEL PUMP,	LA		LAKE	1968
			142	261.9	52.5	2.5		-		HEATING COILS			CHARLES	
PPG 301	1089174	642	5A71	200.0	35.0	9.5	-	1583	18.5	DIESEL PUMP	LA		LAKE	1999
			142	200.0	35.0	2.0		-					CHARLES	
PPG 500	1093412	747	5A71	200.0	35.0	9.3	-	1750	19.0	DIESEL PUMP,	LA		LAKE	2000
			142	200.0	35.0	2.0		-		HEATING COILS			CHARLES	
PPG 501	1093413	747	5A71	200.0	35.0	9.3	-	1750	19.0	DIESEL PUMP,	LA		LAKE	2000
			142	200.0	35.0	2.0		-		HEATING COILS			CHARLES	
(21) PPG INDUSTRIES, INC.														
PPG 206	002410	642	5A71	195.0	35.0	8.5	-	1309	16.5	DIESEL PUMP,	WV		NATRIUM	1959
			142	195.0	35.0	2.0		-		HEATING COILS				
PPG 208	004382	642	5A71	195.0	35.0	8.5	-	1309	16.5	DIESEL PUMP,	WV		NATRIUM	1959
			142	195.0	35.0	2.0		-		HEATING COILS				
PPG 225	024620	723	5A71	195.0	35.0	9.2	-	1481	18.6	DIESEL PUMP	WV		NATRIUM	1976
			142	195.0	35.0	2.5		-						
PPG 242	029389	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP,	WV		NATRIUM	1980
			142	195.0	35.0	2.0		-		HEATING COILS				
PPG 243	027391	788	5A71	195.0	35.0	9.0	-	1439	16.5	DIESEL PUMP,	WV		NATRIUM	1980
			142	195.0	35.0	2.0		-		HEATING COILS				
PPG 246	016055	642	5A71	195.0	35.0	8.5	-	1300	16.5	DIESEL PUMP,	WV		NATRIUM	1959
			142	195.0	35.0	2.0		-		HEATING COILS				
PPG 400	004630	700	5A71	195.0	35.0	8.8	-	1100	16.8	NONE	WV		NATRIUM	1964
			142	195.0	35.0	3.2		-						
PPG 401	004689	700	5A71	195.0	35.0	8.8	-	1100	16.8	NONE	WV		NATRIUM	1964
			142	195.0	35.0	3.2		-						
PPG 402	004739	700	5A71	195.0	35.0	8.8	-	1100	16.8	NONE	WV		NATRIUM	1964
			142	195.0	35.0	3.2		-						
PPG 403	004788	750	5A71	195.0	35.0	8.9	-	1100	19.0	NONE	WV		NATRIUM	1966
			142	195.0	35.0	3.2		-						
PPG 404	004838	750	5A71	195.0	35.0	8.9	-	1100	19.0	NONE	WV		NATRIUM	1966
			142	195.0	35.0	3.2		-						
PPG 405	004887	750	5A71	195.0	35.0	8.9	-	1100	19.0	NONE	WV		NATRIUM	1966
			142	195.0	35.0	3.2		-						
PPG 406	004937	750	5A71	195.0	35.0	8.9	-	1100	19.0	NONE	WV		NATRIUM	1966
			142	195.0	35.0	3.2		-						
PPG 407	002717	750	5A71	195.0	35.0	8.9	-	1100	14.5	NONE	WV		NATRIUM	1967
			142	195.0	35.0	3.2		-						
PPG 409	050622	735	5A71	200.0	35.0	9.0	-	1200	12.7	NONE	WV		NATRIUM	1996
			142	200.0	35.0	2.0		-						
PPG 410	506372	687	5A71	195.0	35.0	8.8	-	1100	17.4	NONE	WV		NATRIUM	1966
			142	195.0	35.0	2.5		-						
PPG 411	506449	687	5A71	195.1	35.1	8.8	-	1116	17.4	NONE	WV		NATRIUM	1966
			142	195.1	35.1	2.5		-						
R. D. OSUCHA	050621	735	5A71	200.0	35.0	9.0	-	1200	12.7	NONE	WV		NATRIUM	1996
			142	200.0	35.0	2.0		-						
(17) PREMIER CONSULTING SERVICES LLC														
RIVER TITAN	553908	264	3A35	94.0	35.0	8.9	2800	-	43.7	NONE	KY		PADUCAH	1973
			432	100.0	35.1	8.0		-						
(32) PREMIER OFFSHORE, LLC														
PREMIER EXPLORER	527280	645	1A02	195.0	54.0	12.5	2250	1935	60.0	NONE	LA		VENICE	1970
			422	213.0	54.0	11.6		-						
CBC 136	285607	699	5A71	123.1	50.1	9.0	-	1402	16.0	DIESEL PUMP	LA		VENICE	1961
			142	123.1	50.1	2.0		-						
(32) PREMIER SERVICES, INC.														
SANDMAN I	507168	1887	4A48	236.0	50.0	13.2	-	3600	23.0	NONE	LA		LOCKPORT	1967
			345	236.0	50.0	2.6		-						
SUARD 73	1039600	194	4A43	110.0	30.0	7.0	-	600	6.0	NONE	LA		LOCKPORT	1996
			341	110.0	30.0	2.0		-						
SUARD 70	1038105	211	5A70	120.0	30.0	7.0	-	600	6.0	NONE	LA		LOCKPORT	1995
			141	120.0	30.0	2.0		-						
SUARD 71	1038823	211	5A70	120.0	30.0	7.0	-	600	6.0	NONE	LA		LOCKPORT	1996
			141	120.0	30.0	2.0		-						
SUARD 76	1049160	211	5A70	120.0	30.0	7.0	-	600	6.0	NONE	LA		LOCKPORT	1996
			141	120.0	30.0	2.0		-						
SUARD XV	617909	195	5A70	120.0	30.0	7.0	-	500	10.0	NONE	LA		LOCKPORT	1979
			141	120.0	30.0	2.0		-						
SUARD XXIII	629329	195	5A70	120.0	30.0	5.0	-	600	6.0	NONE	LA		LOCKPORT	1979
			141	120.0	30.7	1.0		-						
(32) PREMIER TUGS, LLC														
MISS CAROLYN	565688	70	3A35	55.5	22.0	7.0	800	-	32.0	NONE	LA		MORGAN	1975
			432	55.7	22.0	7.0		-					CITY	* 1999
MISS MICHELLE	607802	62	3A35	56.6	22.0	7.6	800	-	33.0	NONE	LA		NEW IBERIA	1979
			432	60.0	22.0	5.0		-						
MISS TAMMY	545113	64	3A35	56.0	22.0	8.0	800	-	50.0	NONE	LA		MORGAN	1973
			432	56.0	22.0	5.5		-					CITY	
(26) PREMIER YACHTS														
MYSTIC BLUE	1064928	61	1A11	138.9	36.0	6.5	1200	-	55.0	NONE	IL		CHICAGO	1998
			351	160.0	36.0	6.0		600						
ODYSSEY	966647	66	1A11	141.8	37.0	7.0	940	-	55.0	NONE	MA		BOSTON	1991
			351	175.0	41.0	6.0		800						
ODYSSEY II	991413	88	1A11	162.5	41.0	9.0	1160	-	57.0	NONE	IL		CHICAGO	1993
			351	200.0	41.0	9.0		800						
ODYSSEY III	1030598	83	1A11	230.4	47.0	6.0	1080	-	25.0	NONE	DC		WASHINGTON	1995
			351	258.0	63.0	5.0		600						
SEA DOG I	1041137	37	1D11	64.7	18.0	3.6	1400	-	18.0	NONE	IL		CHICAGO	1996
			351	70.0	18.0	3.0		149						
SEA DOG II	1052819	37	1D11	64.7	18.0	3.6	1400	-	18.0	NONE	IL		CHICAGO	1997
			351	70.0	18.0	3.0		149						
SEA DOG III	1065327	38	1D11	64.7	18.0	3.6	1800	-	18.0	NONE	IL		CHICAGO	1998
			351	70.0	18.0	3.0		149						
SEA DOG IV	1092527	30	1C11	75.3	23.0	6.7	2400	-	18.0	NONE	IL		CHICAGO	2000
			351	75.3	23.0	6.7		149						
SEA DOG V	1210706	43	1C11	65.0	20.0	6.3	2820	-	18.0	NONE	IL		CHICAGO	2008
			351	65.0	20.0	6.3		149						
(26) PREMIER YACHTS														
CAPITAL ELITE	1088917	39	1A16	68.9	18.0	4.5	420	-	30.0	NONE	DC		WASHINGTON	1999
			359	72.0	18.0	4.0		150						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(26) PREMIER YACHTS — Con't													
CELESTIAL	1074793	64	1A16	185.6	36.7	10.0	1000	-	20.0	NONE	NY	NEW YORK	1998
			359	192.0	36.7	10.0		374					
INNER HARBOR SPIRIT	683143	69	1A16	113.0	31.0	6.0	600	-	50.0	NONE	MD	BALTIMORE	1985
			359	136.0	31.0	6.0		600					
PRINCE CHARMING	627481	65	1A16	79.9	27.2	6.0	500	-	37.0	NONE	MD	BALTIMORE	1980
			359	108.0	27.2	6.0		407					
SEAPORT ELITE	1088137	51	1A16	80.8	20.0	6.5	580	-	30.0	NONE	MA	BOSTON	1999
			359	84.0	20.0	6.0		149					
SPIRIT OF BALTIMORE	926330	66	1A16	119.2	34.6	5.5	600	-	52.0	NONE	MD	BALTIMORE	1988
			359	140.0	34.6	5.5		600					
SPIRIT OF BOSTON	954835	64	1A16	152.9	35.0	6.6	1006	-	39.0	NONE	MA	BOSTON	1990
			359	192.0	35.0	5.6		600					
SPIRIT OF CHICAGO	926254	62	1A16	156.7	35.0	7.6	1020	-	39.0	NONE	IL	CHICAGO	1988
			359	192.0	35.0	6.6		600					
SPIRIT OF MOUNT VERNON	959325	67	1A16	157.7	33.0	6.5	886	-	28.0	NONE	DC	WASHINGTON	1990
			359	175.0	35.0	6.0		574					
SPIRIT OF NEW JERSEY	946768	56	1A16	157.7	33.0	6.5	1006	-	29.0	NONE	NY	NEW YORK	1989
			359	175.0	35.0	6.0		579					
SPIRIT OF NEW YORK	931821	64	1A16	156.7	35.0	7.6	1020	-	39.0	NONE	NY	NEW YORK	1989
			359	192.0	35.0	6.6		600					
SPIRIT OF NORFOLK	982944	67	1A16	169.0	38.0	7.0	940	-	34.0	NONE	VA	NORFOLK	1992
			359	187.0	40.0	6.0		600					
SPIRIT OF PHILADELPHIA	943275	64	1A16	156.7	35.0	7.6	1020	-	39.0	NONE	PA	PHILADEL-PHIA	1989
			359	192.0	35.0	6.6		600					
SPIRIT OF THE HUDSON	656988	72	1A16	136.0	31.0	6.6	480	-	28.0	NONE	NY	NEW YORK	1983
			359	136.0	31.0	5.5		570					
SPIRIT OF WASHINGTON	1088208	65	1A16	130.4	39.0	7.6	1380	-	42.0	NONE	DC	WASHINGTON	2000
			359	162.0	39.0	5.5		650					
(22) PRESQUE ISLE BOAT TOURS													
LADY KATE	263762	8	1A16	59.3	15.0	4.0	165	-	13.0	NONE	PA	ERIE	1952
			359	64.8	16.6	3.9		110					
(16) PRESTO MARINE CONSTRUCTION													
PRESTO II	1042791	32	1B11	49.0	18.0	2.6	180	6	22.0	NONE	AL	ORANGE BEACH	1965
			351	49.0	18.0	1.6		-					
(43) PRESTON, PENNY - TRUSTEE HALL GRANDCHILDREN TRUST													
CH 9373	993512	687	4A40	195.0	35.0	9.0	-	1500	21.0	NONE	TN	NASHVILLE	1993
			344	195.0	35.0	1.6		-					
CH 9376	994781	687	4A40	195.0	35.0	9.0	-	1500	21.0	NONE	TN	NASHVILLE	1993
			344	195.0	35.0	1.6		-					
CH 9534	1029916	688	4A41	195.0	35.0	10.0	-	1701	16.0	NONE	AL	TUSCALOOSA	1995
			345	195.0	35.0	1.7		-					
CH 9535	1029917	688	4A41	195.0	35.0	10.0	-	1701	16.0	NONE	AL	TUSCALOOSA	1995
			345	195.0	35.0	1.7		-					
H 9271	984559	687	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	WV	PARKERS-BURG	1992
			344	195.0	35.0	1.8		-					
H 9272	984560	687	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	WV	PARKERS-BURG	1992
			344	195.0	35.0	1.8		-					
H 9273	984561	687	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	WV	PARKERS-BURG	1992
			344	195.0	35.0	1.8		-					
H 9274	984562	687	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	WV	PARKERS-BURG	1992
			344	195.0	35.0	1.8		-					
H 9275	984563	687	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	WV	PARKERS-BURG	1992
			344	195.0	35.0	1.8		-					
H 9276	984564	687	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	WV	PARKERS-BURG	1992
			344	195.0	35.0	1.8		-					
H 9277	984565	687	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	WV	PARKERS-BURG	1992
			344	195.0	35.0	1.8		-					
H 9278	984566	687	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	OH	MASON	1992
			344	195.0	35.0	1.8		-					
(29) PRICE, TRACY L.													
RTI 472	1204482	823	4A41	200.0	35.0	12.6	-	2400	27.0	NONE	MO	ST. LOUIS	2007
			345	200.0	35.0	2.0		-					
RTI 432B	1136825	823	4A41	200.0	35.0	12.6	-	2400	27.0	NONE	MO	ST. LOUIS	2003
			345	200.0	35.0	2.0		-					
RTI 434B	1148452	823	4A41	200.0	35.0	12.6	-	2399	27.0	NONE	MO	ST. LOUIS	2003
			345	200.0	35.0	2.0		-					
RTI 440B	1207511	823	4A43	200.0	35.0	12.6	-	2400	27.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	2.0		-					
(36) PRICHARD, LORRIANE													
CROWLEY 23	227452	25	3B36	69.2	17.5	6.0	500	-	27.0	NONE			1928
			431	75.0	18.0	6.0		-					
(32) PRIME COATINGS, INC.													
RENNI A. 80-1	NOT/DOC	177	4A43	120.0	30.0	5.0	-	350	18.5	BULK TANKS	LA	AMELIA	1980
			341	120.0	30.0	2.0		-					
(38) PRINCE WILLIAM SOUND OIL SPILL RESPONSE CORP.													
MINERAL CREEK 460	550927	9360	5A74	460.1	84.1	30.0	-	21430	45.0	3 DIESEL DEEP WELL PUMPS/COIL	AK	VALDEZ	1973
			149	460.1	84.1	12.0		-					
(1) PROCK MARINE CO.													
CEDONIA CROSBY	538605	60	3A36	57.0	25.0	7.5	750	-	25.0	NONE	ME	ROCKLAND	1972
			431	57.0	25.0	6.0		-					
(32) PROGRESSIVE BARGE LINES, INC.													
FREEDOM	1127986	99	3A35	74.0	28.0	10.5	1570	184	42.0	NONE	LA	WESTWEGO	2002
			432	74.0	28.0	8.0		-					
JUSTICE	1192071	85	3A35	76.8	30.0	7.0	2300	284	58.0	NONE	LA	WESTWEGO	2007
			432	76.8	30.0	3.0		-					
LIBERTY	1153211	94	3A35	65.0	24.0	9.0	1570	117	42.0	NONE	LA	WESTWEGO	2004
			432	65.0	24.0	7.0		-					
OLD GLORY	1208954	118	3A35	75.0	28.0	10.5	-	-	48.0		LA	WESTWEGO	2008
			432	75.0	28.0	8.0		-					
SPIRIT	1169863	118	3A35	75.0	28.0	8.0	1570	147	42.0	NONE	LA	WESTWEGO	2005
			432	75.0	28.0	8.0		-					
PBL 1101	531063	802	5A71	154.0	54.0	8.6	-	1520	50.0	DIESEL PUMP	LA	WESTWEGO	1971
			142	154.0	54.0	1.6		-					
PBL 1601	538190	1136	5A71	200.0	54.0	8.6	-	1962	50.0	DIESEL PUMP	LA	WESTWEGO	1972
			142	200.0	54.0	1.6		-					
PBL 1602	505912	847	5A71	144.0	50.0	8.5	-	1300	50.0	DIESEL PUMP, COILED	LA	WESTWEGO	1966
			142	144.0	50.0	1.6		-					
PBL 2401	566651	1707	5A71	297.6	54.1	10.6	-	3464	17.0	DIESEL PUMP	LA	WESTWEGO	1975
			142	297.6	54.1	2.0		-					
PBL 2402	558338	1716	5A71	297.0	54.0	10.6	-	3366	17.4	DIESEL PUMP	LA	WESTWEGO	1974
			142	297.6	54.0	2.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) PROGRESSIVE BARGE LINES, INC. — Con't														
PBL 2410	553435	1707	5A71	297.0	54.0	12.0	-	3366	18.0	DIESEL PUMP	LA		WESTWEGO	1975
			142	297.0	54.0	2.0		-						
PBL 3001	1130237	1707	5A71	297.0	54.0	10.6	-	3464	54.0	DIESEL PUMP	LA		WESTWEGO	2002
			142	297.0	54.0	2.0		-						
PBL 3002	1188127	1707	5A71	297.0	54.0	12.0	-	3464	18.0	DIESEL PUMP	LA		WESTWEGO	2006
			142	297.0	54.0	2.0		-						
PBL 3026	1117727	1619	5A71	297.5	54.0	12.0	-	4387	18.0	DIESEL PUMP				2001
			142	297.5	54.0	2.0		-						
PBL 3027	1117728	1619	5A71	297.5	54.0	12.0	-	4387	18.0	DIESEL PUMP				2001
			142	297.5	54.0	2.0		-						
(32) PROSPECT MARINE, LLC														
PROSPECTOR	600787	65	1A02	107.0	26.0	11.8	1200	50	35.0	NONE	LA		LAROSE	1978
			422	112.0	28.0	6.0		48						
(1) PROVIDENCE STEAMBOAT CO.														
BRUCE A MCALLISTER	561760	133	3A36	106.0	30.0	15.0	4200	-	48.0	NONE	MA		FALL RIVER	1974
			431	111.0	30.0	13.0		-						
PUMA	288578	152	3A36	92.4	27.0	12.0	2200	-	4.5	NONE	RI		PROVIDENCE	1962
			431	101.8	27.0	11.0		-						
RAINBOW	1163629	157	3A36	87.4	32.0	13.0	5000	-	4.5	NONE	MA		FALL RIVER	2004
			431	87.4	32.0	13.0		-						
RELIANCE	556877	157	3A36	92.5	28.0	14.0	3300	-	50.0	NONE	RI		PROVIDENCE	1974
			431	102.0	28.0	13.0		-						
RESOLUTE	561972	157	3A36	92.5	28.0	13.0	3300	-	50.0	NONE	MA		FALL RIVER	1975
			431	102.0	28.0	13.0		-						
ROGER WILLIAMS	280540	133	3A36	95.0	27.0	12.5	2400	-	49.0	NONE	RI		PROVIDENCE	1960
			431	100.6	27.0	10.0		-						
ROWAN M. MCALLISTER	634724	134	3A36	109.0	33.0	16.0	4650	-	50.0	NONE	MA		FALL RIVER	1981
			431	110.0	33.0	13.5		-						
(36) PUBLIC SERVICE MARINE, INC.														
ERNEST CAMPBELL	521907	129	3A36	107.0	32.0	14.4	3000	190	14.4	NONE				1969
			431	115.0	32.0	12.4		-						* 1997
JOVALAN	601581	3799	5A70	300.0	68.0	21.0	-	9072	48.0	10 TON CRANE&DSL	CA		LONG BEACH	1979
			141	300.0	68.0	3.0		-		PUMPS, VAPOR SYS				
(8) PUERTO RICO OPERATIONS, INC.														
PRO ASSIST I		135	3A36	100.0	36.0	-	3240	-	50.0	NONE	PR		YABUCOA	1948
			431	100.0	36.0	7.5		-						
PRO ASSIST II	254543	109	3A36	110.0	36.0	7.5	4200	-	48.0	NONE	PR		GUAYAMA	1947
			431	110.0	36.0	7.5		-						
PRO ASSIST III	257007	72	3A36	111.3	27.5	8.0	3000	-	50.0	NONE	PR		GUAYAMA	1949
			431	111.3	27.5	8.0		-						
(8) PUERTO RICO PORTS AUTHORITY														
AMELIA	954592	69	1C12	71.6	28.6	5.9	930	87	15.0	NONE	PR		SAN JUAN	1989
			335	75.5	29.4	5.3		150						
ATLANTIS	1063840	66	1C16	93.9	25.0	6.0	4200	98	22.0	NONE	PR		SAN JUAN	1998
			359	93.9	25.0	4.0		300						
CARIBENA	1153441	65	1C12	89.5	24.0	5.0	2960	95	22.0	NONE	PR		SAN JUAN	2004
			335	89.5	24.0	4.0		300						
CAYO LARGO	1212869	65	1A12	143.7	46.0	10.0	6120	96	48.0	NONE				2008
			335	143.7	46.0	3.0		300						
CAYO-NORTE	1033227	93	1A12	138.2	41.5	11.1	2720	497	44.0	NONE	PR		FAJARDO	1995
			335	138.2	41.5	7.5		209						
CONQUISTADORA	989939	62	1C12	100.5	34.0	8.0	830	91	32.0	NONE				1993
			335	105.0	34.0	6.0		316						
COVADONGA	956427	69	1C12	71.6	28.6	5.9	930	87	15.0	NONE	PR		SAN JUAN	1989
			335	75.5	29.4	5.3		150						
CRISTOBAL COLON	961359	69	1C12	71.6	28.6	5.9	930	87	15.0	NONE	PR		SAN JUAN	1989
			335	75.5	29.4	5.3		150						
CULEBRA II	1041850	203	1C12	126.0	29.5	7.0	4400	90	50.0	NONE	PR		FAJARDO	1996
			335	150.0	29.5	6.6		585						
FAJARDO II	1047275	81	1C12	86.9	24.0	6.5	2200	94	22.0	NONE	PR		FAJARDO	1996
			335	95.0	24.0	6.0		270						
ISLENO	1157743	-	1A12	95.0	85.0	6.0	3152	497	44.0	NONE	PR		SAN JUAN	2004
			335	95.0	85.0	5.0		150						
LA NINA	925559	60	1C12	83.8	22.0	5.0	1356	88	22.0	NONE	PR		FAJARDO	1987
			335	92.0	22.5	4.0		300						
LA PINTA	932498	60	1C12	83.8	22.0	5.0	1356	88	22.0	NONE	PR		FAJARDO	1988
			335	92.0	22.5	4.0		300						
MARTIN PENA	951714	69	1C12	71.6	28.6	5.9	930	87	15.0	NONE	PR		SAN JUAN	1989
			335	75.5	29.4	5.3		150						
PUERTO REAL	576909	64	1A12	128.0	37.6	7.5	1740	492	32.0	NONE	PR		FAJARDO	1976
			335	133.0	37.6	6.0		50						
SAN GERONIMO	958725	69	1C12	71.6	28.6	5.9	930	87	15.0	NONE	PR		SAN JUAN	1989
			335	75.5	29.4	5.3		150						
SANTA MARIA	965338	67	1A12	136.3	37.5	11.1	2720	326	40.0	NONE	PR		FAJARDO	1990
			335	136.3	37.5	7.5		149						
VIEJO SAN JUAN	959501	69	1C12	71.6	28.6	6.0	930	87	15.0	NONE	PR		SAN JUAN	1989
			335	75.5	29.4	4.0		150						
VIEQUES II	1041579	203	1C12	126.0	29.5	7.0	4400	90	50.0	NONE	PR		SAN JUAN	1996
			335	150.0	29.5	6.6		585						
(38) PUFFIN MARINE, INC.														
MARTIN JR.	521397	433	4A43	140.0	39.0	8.6	-	800	12.0	NONE	AK		KETCHIKAN	1969
			341	140.1	39.0	8.6		-						
(23) PUT-IN-BAY BOAT LINE, THE														
JET EXPRESS	946359	63	1C13	89.7	28.5	3.6	3480	-	28.0	NONE	OH		PUT-IN-BAY	1989
			329	93.0	28.5	3.0		385						
JET EXPRESS II	982753	58	1C13	92.7	28.6	3.6	3480	-	28.0	NONE	OH		PUT-IN-BAY	1992
			329	96.0	28.6	3.0		400						
JET EXPRESS III	1125872	47	1C13	78.2	28.3	4.0	2200	-	22.0	NONE	OH		PUT-IN-BAY	2002
			329	88.5	28.3	4.0		149						
JET EXPRESS IV	1036356	59	1C13	77.0	28.5	4.0	2200	-	36.0	NONE	OH		LORRAINE	1995
			329	92.0	29.5	3.0		149						
(15) PUTNAM COUNTY (FORT GATES FERRY)														
FORT GATES FERRY	NOT/DOC	5	3F36	36.0	18.0	18.0	56	-	-		FL		WELAKA	1948
			431	-	-	10.0		-						
FORT GATES FERRY	NOT/DOC	-	4F43	-	-	-	-	# 4	-		FL		WELAKA	1918
			341	-	-	-		6						
(15) PUTNAM COUNTY, BOARD OF COUNTY COMMISSIONERS (DRAYTON ISLAND FERRY)														
DRAYTON ISLAND FERRY	NOT/DOC	-	1F13	48.0	18.0	14.0	10	-	-		FL		EAST PALATKA	1957
			329	-	-	10.0		6						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(36) QAYAQ MARINE TRANSPORTATION, LLC													
SAM M TAALAK	1051807	144	1A03	147.0	50.0	8.0	1500	-	46.0	NONE	AK	BARROW	1997
			335	147.0	50.0	7.0		-					
(31) QUALITY MARINE TRANSPORTATION, INC.													
MISS DORIS	272951	24	3A35	47.0	20.0	6.0	600	-	25.0	NONE			1956
			432	47.0	20.0	6.0		-					
(21) QUARTO MINING COMPANY													
QUARTO I	546512	59	3A35	48.5	18.7	6.6	800	-	32.0	NONE	WV	MOUNDS-	1973
			432	48.5	18.7	6.6		-				VILLE	
(18) QUEEN CITY RIVERBOATS													
SPIRIT OF CINCINNATI	298786	40	1A16	64.8	20.1	3.3	130	-	28.0	NONE	OH	CINCINNATI	1965
			359	77.3	20.1	3.3		145					* 1984
QUEEN CITY	508577	16	3A36	38.5	14.0	4.6	300	-	17.0	NONE	OH	CINCINNATI	1971
			431	38.5	14.0	4.6		-					
PRINCESS	264372	61	4A16	67.0	28.0	2.2	-	-	26.0	NONE	KY	DAYTON	1952
			359	67.0	28.0	2.2		225					
QUEEN CITY CLIPPER	929901	59	4A11	65.0	25.1	4.7	-	-	28.0	NONE	OH	CINCINNATI	1988
			351	65.0	25.1	2.0		208					
(23) QUEEN OF SAUGATUCK BOAT CRUISES, INC.													
STAR OF SAUGATUCK II	1094147	51	1A16	65.0	20.0	3.5	300	-	- -	NONE	MI	SAUGATUCK	2000
			359	80.0	21.0	3.5		150					
(37) QUESNEL, PATRICK R.													
ERMINE	244852	93	1B03	75.9	24.4	6.1	500	100	38.0	1 HYD DECK CRANE	AK	ALITAK	1943
			335	75.9	24.4	5.0		-		2000 # LIFT CAP.			
(1) QUINCY SHIPYARD, LLC													
SEI 25	NOT/DOC	105	4A43	90.0	30.0	6.0	-	290	10.0	NONE			- -
			341	90.0	30.0	1.5		-					
(20) R & D ASSOCIATES, INC.													
RD 599	599636	622	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY	CATLETTS	1979
			344	195.0	35.0	1.5		-				BURG	
(18) R & K BARGE COMPANY, LLC													
BIG 511	1144006	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 512	1144007	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 513	1144009	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 514	1144010	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 515	1144011	823	4A41	200.0	35.0	14.0	-	2739	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 701B	1143988	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 702B	1143989	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 703B	1143990	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 704B	1143991	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 705B	1143993	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 706B	1143994	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 707B	1143995	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 708B	1143996	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 709B	1143997	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 710B	1143998	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 711B	1143999	823	4A43	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			341	200.0	35.0	1.6		-				ST. LOUIS	
BIG 712B	1144000	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 713B	1144002	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 714B	1144003	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
BIG 715B	1144004	823	4A41	200.0	35.0	14.0	-	2469	25.0	NONE	IL	EAST	2003
			345	200.0	35.0	1.6		-				ST. LOUIS	
(32) R & R BOATS, INC.													
JADE MICHAEL	643653	67	1C02	105.5	25.0	7.0	2060	50	30.0	NONE	LA	BOURG	1981
			422	110.0	25.0	5.0		58					
KAMERON RENEE	645836	67	1C02	104.9	24.0	7.0	2050	44	30.0	NONE	LA	BOURG	1982
			422	110.0	26.0	5.0		52					
LANDON JAMES	942310	65	1C02	115.8	26.0	7.0	2040	90	36.0	NONE	LA	BOURG	1988
			422	125.0	26.0	5.0		63					
MISS JESSICA FAYE	925121	63	1C02	112.2	25.0	6.9	2040	56	30.0	NONE	LA	BOURG	1987
			422	120.0	25.0	4.9		73					
(32) R C OFFSHORE, LLC													
MS ADDISON	632679	66	1A02	98.6	26.0	10.6	1200	66	30.0	NONE	LA	FOURCHON	1982
			422	110.0	26.0	7.0		36					
(32) R C R MARINE, INC.													
BROWN EAGLE	614238	22	3A35	36.9	16.0	4.5	400	-	21.0	NONE	LA	GALLIANO	1979
			432	40.9	16.0	3.5		-					
(32) RAF, INC.													
ROLAND A. FALGOUT	581858	129	3A36	127.5	30.2	14.3	4200	-	52.3	NONE	LA	FOURCHON	1977
			431	127.6	30.2	10.6		-					
(32) RAINBOW MARINE CONTRACTORS													
LINSI C	523904	33	3A36	50.7	18.0	6.5	600	-	19.0	NONE	LA	HOUMA	1968
			431	55.0	18.0	5.5		-					
TENNER C	527695	129	3A36	105.0	29.0	13.5	4200	-	30.0	NONE	LA	HOUMA	1970
			431	105.0	29.0	10.5		-					
(39) RAINBOW ROCKET, INC.													
RAINBOW ROCKET	994263	29	1D11	57.0	16.0	6.0	1370	36	10.0	NONE	CA	LONG BEACH	1993
			351	60.0	16.0	3.0		124					
(17) RAMSEY TRUCKING, INC.													
PAUL T	NOT/DOC	16	3A36	33.0	13.0	4.0	350	-	14.0	NONE	TN	PARSONS	1978
			431	33.0	13.0	4.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) RASCAL MARINE, LLC														
FROGGY	641076	57	1C02	77.0	18.5	6.0	1200	5	27.0	NONE	AL		IRVINGTON	1981
			422	80.0	18.5	6.0		30						* 2004
(36) RASMUSSEN EQUIPMENT CO.														
NO. 318	633788	1053	4A43	180.0	54.0	8.6	-	1200	12.0	NONE	WA		SEATTLE	1981
			341	180.0	54.1	1.9		-						
SAND HOG III	515666	584	4A43	180.0	42.0	7.9	-	1800	12.0	NONE	WA		SEATTLE	1968
			341	180.0	42.0	1.4		-						
WTB 414	518872	550	4A43	104.0	29.0	9.5	-	600	9.0	NONE	OR		PORTLAND	1953
			341	104.0	29.0	3.2		-						
YSN 375	NOT/DOC	-	4A43	110.0	30.0	9.0	-	600	-	NONE	WA		SEATTLE	1940
			341	110.0	30.0	2.0		-						
(20) RAYLE COAL CO.														
EMMIE KATE	271569	27	3A35	45.3	15.0	4.0	430	-	20.0	NONE	OH		BELLAIRE	1956
			432	48.0	15.0	4.0		-						
(1) RDA CONSTRUCTION CORPORATION														
EMILY ROSE 419	550001	8	1C02	34.5	11.8	4.9	375	8	10.0	NONE	MA		QUINCY	1973
			422	34.5	11.8	4.9		6						
(1) REAGAN CONSTRUCTION, INC.														
HOPE	577288	67	3A36	89.9	36.0	8.0	800	25	18.0	NONE	RI		MIDDLETOWN	1976
			431	89.9	36.0	6.0		-						
TARO 800	906375	391	4A43	130.0	38.0	8.6	-	802	16.0	NONE	RI		MIDDLETOWN	1986
			341	130.0	38.0	1.4		-						
(32) REC MARINE LOGISTICS, LLC														
DIP	620781	60	1A02	83.5	24.0	8.4	640	60	34.6	NONE	LA		CUT OFF	1980
			422	96.0	24.0	6.6		16						
EMILY D	582696	67	1A02	110.0	26.0	10.0	1600	99	35.0	NONE	LA		CUT OFF	1978
			422	120.0	26.0	8.0		16						
JACOB C	641727	66	1A02	98.6	26.0	10.6	1130	66	30.0	NONE				1981
			422	110.0	26.0	7.0		36						
MS. JANE	588935	66	1A02	97.0	26.0	9.0	1200	90	32.0	NONE	LA		CUT OFF	1978
			422	110.0	26.0	7.0		32						
LIL WEASEL	631056	19	3A35	39.0	16.5	4.2	400	-	27.0	NONE	LA		CUT OFF	1981
			432	45.0	16.5	3.5		-						
(39) RECLAMATION DISTRICT 2122														
KSC 300	NOT/DOC	715	4A43	258.0	38.0	9.2	-	1700	15.0	NONE				1927
			341	258.0	38.0	3.5		-						
(17) RECO TRANSPORTATION, INC.														
DAVID DUNNAGAN	298756	53	3A36	60.0	24.0	7.0	800	-	20.0	NONE	TN		MEMPHIS	1965
			431	64.5	24.0	5.0		-						
C 2357	NOT/DOC	125	4A43	120.0	30.0	6.0	-	201	7.0	CONTROL HOUSE	IL		GOLCONDA	- -
			341	120.0	30.0	1.5		-						
CPD 9701	1054360	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9702	1054361	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9703	1054362	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9704	1054363	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9705	1054364	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9706	1054365	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9707	1054366	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9708	1054367	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9709	1054368	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9710	1054369	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9711	1054370	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
CPD 9712	1054371	802	4A40	195.0	35.0	12.0	-	2100	21.7	NONE	KY		GRAND	1997
			344	195.0	35.0	2.0		-					RIVERS	
F 1	NOT/DOC	125	4A43	110.0	30.0	6.0	-	200	7.0	NONE	IL		GOLCONDA	- -
			341	110.0	30.0	1.5		-						
M 7445	NOT/DOC	510	4A43	195.0	35.0	10.0	-	1400	9.0	NONE	TX		FREEPORT	1974
			341	195.0	35.0	1.5		-						
M 7651	NOT/DOC	510	4A43	195.0	35.0	10.0	-	1400	9.0	NONE	TX		FREEPORT	1976
			341	195.0	35.0	1.5		-						
M 8159	NOT/DOC	510	4A43	195.0	35.0	9.2	-	1100	9.0	NONE	TX		FREEPORT	1981
			341	195.0	35.0	2.8		-						
M 8560	NOT/DOC	510	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	KY		GRAND	1985
			341	195.0	35.0	2.0		-					RIVERS	
M 8561	NOT/DOC	510	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	KY		GRAND	1985
			341	195.0	35.0	2.0		-					RIVERS	
M 8562	NOT/DOC	510	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	KY		GRAND	1985
			341	195.0	35.0	2.0		-					RIVERS	
M 8563	NOT/DOC	510	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	KY		GRAND	1985
			341	195.0	35.0	2.0		-					RIVERS	
M 8564	NOT/DOC	510	4A43	195.0	35.0	9.0	-	1100	9.0	NONE	KY		GRAND	1985
			341	195.0	35.0	2.0		-					RIVERS	
NO 568	NOT/DOC	125	4A43	160.0	30.0	6.0	-	201	7.0	CRANE	IL		GOLCONDA	- -
			341	160.0	30.0	1.5		-						
R 8465	672293	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1984
			341	195.0	35.0	1.5		-					RIVERS	
R 8467	672295	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1984
			341	195.0	35.0	1.5		-					RIVERS	
R 8468	672296	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1984
			341	195.0	35.0	1.5		-					RIVERS	
R 8473	672301	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1984
			341	195.0	35.0	1.5		-					RIVERS	
R 8475	672303	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1984
			341	195.0	35.0	1.5		-					RIVERS	
R 8476	672304	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1984
			341	195.0	35.0	1.5		-					RIVERS	
R 8477	672305	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1984
			341	195.0	35.0	1.5		-					RIVERS	
R 8478	672306	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY		GRAND	1984
			341	195.0	35.0	1.5		-					RIVERS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) RECO TRANSPORTATION, INC. — Con't													
R 8480	672308	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY	GRAND	1984
			341	195.0	35.0	1.5		-				RIVERS	
R 8486	672314	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY	GRAND	1984
			341	195.0	35.0	1.5		-				RIVERS	
R 8487	672315	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	KY	GRAND	1984
			341	195.0	35.0	1.5		-				RIVERS	
R 9009	957137	650	4A43	195.0	35.0	9.0	-	1200	13.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9010	957138	650	4A43	195.0	35.0	9.0	-	1200	13.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9011	957139	650	4A43	195.0	35.0	9.0	-	1200	13.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9012	957140	650	4A43	195.0	35.0	9.0	-	1200	13.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9013	957141	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9014	957142	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9015	957143	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9016	957144	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9017	957145	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9018	957146	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9019	957147	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9020	957148	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9021	957149	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9022	957150	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9023	957151	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9024	957152	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9025	957153	650	4A43	195.0	35.0	8.5	-	1200	12.0	NONE	KY	GRAND	1990
			341	195.0	35.0	1.5		-				RIVERS	
R 9301	994578	650	4A43	195.0	35.0	9.0	-	1200	13.0	NONE	KY	GRAND	1993
			341	195.0	35.0	1.5		-				RIVERS	
R 9302	994579	650	4A43	195.0	35.0	9.0	-	1200	13.0	NONE	KY	GRAND	1993
			341	195.0	35.0	1.5		-				RIVERS	
R 9303	994580	650	4A43	195.0	35.0	9.0	-	1200	13.0	NONE	KY	GRAND	1993
			341	195.0	35.0	1.5		-				RIVERS	
(38) RED DOG MARINE													
TORILIN	250394	40	3A36	61.0	17.1	7.5	675	-	30.0	NONE	AK	KETCHIKAN	1946
			431	63.0	17.1	6.0		-					
(38) RED MOUNTAIN MARINE, INC.													
BEOWULF	1108524	7	1B11	34.0	10.0	1.5	300	2	8.0	NONE	AK	HOMER	2001
			351	34.0	10.5	1.0		18					
(9) RED RIVER SHIPPING CORP.													
BLACK EAGLE	1119862	10089	1A07	621.3	105.6	37.5	13800	31986	165.0	CRANES	MD	ROCKVILLE	1983
			310	621.3	105.6	24.6		-					
(32) REEL PIPE, LLC													
CAROL CHOUEST	1193951	1066	1A02	261.5	60.0	15.0	7000	2132	72.0	NONE	LA	FOURCHON	2007
			422	261.5	60.0	3.0		20					
(32) REEVES MARINE SERVICE													
BOB JR	567985	37	1C02	61.0	16.6	7.7	1100	2	16.0	NONE	LA	HOUMA	1975
			422	61.0	16.6	5.7		29					
BUTCH	614059	18	1C02	44.8	14.0	6.2	1000	2	12.0	NONE	LA	HOUMA	1979
			422	44.8	14.0	4.2		6					
CAPT. DAVID	645520	15	1C02	40.9	14.1	6.2	330	2	12.0	NONE	LA	HOUMA	1982
			422	40.9	14.1	4.2		6					
MISS BRENDA	559802	20	1C02	46.0	15.0	6.3	850	2	12.0	NONE	LA	HOUMA	1974
			422	46.0	15.0	4.3		6					
MISS EUNICE	649195	15	1C02	40.9	14.1	6.2	330	2	12.0	NONE	LA	HOUMA	1982
			422	40.9	14.1	4.2		6					
MISS SYBIL	645257	15	1C02	40.9	14.0	6.2	330	2	12.0	NONE	LA	HOUMA	1982
			422	40.9	14.0	4.2		6					
MR. CHED	547092	15	1C02	40.1	13.1	6.8	400	2	12.0	NONE	LA	HOUMA	1973
			422	40.1	13.1	4.8		6					
MR. RAY	563586	38	1C02	65.0	17.0	8.6	1060	2	16.0	NONE	LA	HOUMA	1975
			422	65.0	17.0	6.6		29					
TED	578316	13	1C02	38.0	14.1	6.1	400	2	12.0	NONE	LA	HOUMA	1976
			422	38.0	14.1	4.1		6					
(32) REEVES, CHARLES E.													
MBC NO 1	608673	196	4A43	120.0	30.0	8.0	-	588	18.0	NONE	LA	HOUMA	1979
			341	120.0	30.0	2.0		-					
(32) REEVES, RAYFORD CHARLES, SR.													
PAUL RAY II	630921	15	1C02	40.9	14.1	6.2	330	2	12.0	NONE	LA	HOUMA	1981
			422	40.9	14.1	4.2		6					
PRISCILLA ANN	613498	18	1C02	44.8	14.0	6.2	1000	1	12.0	NONE	LA	HOUMA	1979
			422	44.8	14.0	4.2		6					
(16) REGIONS EQUIPMENT FINANCE CORPORATION													
BROUSSARD TIDE	1137444	473	1A02	203.1	46.0	13.9	4520	1235	-	TANKS	LA	NEW	2003
			422	217.2	46.0	6.0		18				ORLEANS	
SOLAR TIDE II	1140537	1235	1A02	203.1	46.0	13.9	4520	3088	58.5	NONE	LA	NEW	2003
			422	217.2	46.0	6.0		18				ORLEANS	
(18) REGIONS EQUIPMENT FINANCE CORPORATION C/O MARQUETTE													
HOOSIER STATE	1219248	526	3A35	157.0	48.0	9.0	-	-	11.3				2009
			432	157.0	48.0	6.0		-					
MTC 731	1221657	764	4A43	200.0	35.0	15.0	-	2500	-	NONE			2009
			341	200.0	35.0	10.0		-					
MTC 732	1221658	764	4A43	200.0	35.0	15.0	-	2500	-	NONE			2009
			341	200.0	35.0	10.0		-					
MTC 733	1221659	764	4A43	200.0	35.0	15.0	-	2500	-	NONE			2009
			341	200.0	35.0	10.0		-					
MTC 734	1221660	764	4A43	200.0	35.0	15.0	-	2500	-	NONE			2009
			341	200.0	35.0	10.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) REGIONS EQUIPMENT FINANCE CORPORATION C/O MARQUETTE — Con't														
MTC 735	1221661	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 736	1221662	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 737	1221663	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 738	1221664	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 739	1221665	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 740	1221666	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 741	1221667	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 742	1221668	764	4A43	200.0	35.0	15.0	-	2500	-	NONE	AL			2009
			341	200.0	35.0	10.0		-						
MTC 743	1221669	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 744	1221670	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 745	1221671	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 746	1221672	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 747	1221673	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 748	1221674	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 750	1221676	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
MTC 000749	1221675	764	4A43	200.0	35.0	15.0	-	2500	-	NONE				2009
			341	200.0	35.0	10.0		-						
(31) REID, JOHN MARINE I, LLC														
GBL 1230	1100621	1619	5A71	297.5	54.0	12.0	-	3000	19.0	CARGO PUMP/DH	MS		VICKSBURG	2000
			142	297.5	54.0	2.0		-						
KIRBY 10525	981883	705	5A71	200.0	35.0	9.0	-	2002	19.0	CARGO PUMP/DH	TX		HOUSTON	1992
			142	200.0	35.0	2.0		-						
(31) REID, JOHN MARINE II, LLC														
GBL 1330	1100622	1619	5A71	297.5	54.0	9.0	-	3000	19.0	CARGO PUMP/DH	MS		VICKSBURG	2000
			142	297.5	54.0	2.0		-						
KIRBY 10526	981884	705	5A71	200.0	35.0	9.0	-	2002	19.0	CARGO PUMP/DH	TX		HOUSTON	1992
			142	200.0	35.0	2.0		-						
(31) REID, JOHN MARINE III, LLC														
KIRBY 10527	981885	705	5A71	200.0	35.0	9.0	-	2002	19.0	CARGO PUMP	TX		HOUSTON	1992
			142	200.0	35.0	2.0		-						
(31) REID, JOHN MARINE IV, LLC														
KIRBY 10528	981886	705	5A71	195.0	35.0	9.0	-	2002	19.0	CARGO PUMP	TX		HOUSTON	1992
			142	195.0	35.0	2.0		-						
(31) REID, JOHN MARINE V, LLC														
JOHN REID GOLDING	1181445	169	3A35	88.9	30.0	9.0	2600	-	42.8	NONE	MS		VICKSBURG	2006
			432	88.9	30.0	9.0		-						
(3) REINAUER TRANSPORTATION CO., INC.														
AUSTIN REINAUER	588646	127	3A36	110.0	32.0	16.6	3900	-	67.4	NONE	NY		NEW YORK	1978
			431	116.0	32.0	14.6		-						
CHRISTIAN REINAUER	1120513	30	3A36	118.6	40.0	21.0	7200	-	85.0	NONE	NY		NEW YORK	2002
			431	124.0	40.0	18.0		-						
CRAIG ERIC REINAUER	609156	197	3A36	114.8	35.0	17.2	4000	-	79.0	NONE	NY		NEW YORK	1979
			431	114.8	35.0	17.2		-						
CURTIS REINAUER	609686	69	3A36	75.1	26.0	13.0	2600	-	48.0	NONE	NY		NEW YORK	1979
			431	81.8	26.0	11.0		-						
DACE REINAUER	517539	79	3A36	108.8	30.5	17.1	3500	-	58.0	NONE	NY		NEW YORK	1968
			431	115.0	30.5	14.4		-						
DEAN REINAUER	614078	111	3A36	78.0	26.1	10.0	2600	-	31.0	NONE	NY		NEW YORK	1979
			431	81.6	26.1	9.0		-						
FRANKLIN REINAUER	665626	67	3A36	78.7	28.0	12.0	2800	-	29.6	NONE	NY		NEW YORK	1984
			431	81.3	28.0	10.0		-						
JANICE ANN REINAUER	506811	101	3A36	82.0	24.0	24.0	2200	-	30.0	NONE	NY		NEW YORK	1967
			431	90.0	24.0	10.9		-						
JILL REINAUER	508340	132	3A36	91.5	26.8	13.0	2160	-	41.0	NONE	NY		NEW YORK	1967
			431	91.5	29.0	11.0		-						
JOANNE REINAUER	528598	109	3A36	91.5	26.8	14.0	4000	-	52.0	NONE	NY		NEW YORK	1970
			431	105.0	26.8	12.6		-						
JOHN REINAUER	523342	98	3A36	86.0	27.0	11.5	2600	-	42.0	NONE	NY		NEW YORK	1969
			431	96.0	27.0	10.0		-						
JULIET REINAUER	544911	164	3A35	86.5	30.0	9.0	3000	-	33.0	NONE	NY		NEW YORK	1972
			432	92.0	32.0	8.3		-						
KRISTY ANN REINAUER	290145	140	3A35	82.8	26.2	9.0	2160	-	48.0	NONE	NY		NEW YORK	1962
			432	92.0	28.0	2.5		-						
LAURIE ANN REINAUER	1223074	191	3A36	112.9	35.0	19.0	4000	-	79.5	NONE	NY		NEW YORK	2009
			431	112.9	35.0	16.0		-						
LUCY REINAUER	545834	201	3A36	106.0	32.0	17.0	4300	-	78.0	NONE	NY		NEW YORK	1973
			431	113.0	32.0	11.4		-						
MATTHEW TIBBETTS	522343	74	3A36	91.5	27.1	12.0	2160	-	45.0	NONE	NY		NEW YORK	1969
			431	96.0	27.1	10.0		-						
MEREDITH C REINAUER	1139736	30	3A36	118.6	40.0	21.0	7200	-	85.0	NONE	NY		NEW YORK	2003
			431	124.0	40.0	18.0		-						
MORGAN REINAUER	643072	125	3A36	119.4	34.0	14.0	3900	-	68.0	NONE	NY		NEW YORK	1981
			431	126.0	34.0	12.6		-						
NICOLE LEIGH REINAUER	1089421	30	3A36	118.6	40.0	21.0	7200	-	85.0	NONE	NY		NEW YORK	1999
			431	124.0	40.0	18.0		-						
RUTH M. REINAUER	1214704	191	3A36	115.0	35.0	19.0	4000	-	79.5	NONE	NY		NEW YORK	2008
			431	115.0	35.0	16.0		-						
STEPHEN REINAUER	527691	103	3A36	100.2	31.0	14.0	2900	-	75.0	NONE	NY		NEW YORK	1970
			431	109.7	31.1	14.0		-						
STEPHEN SCOTT	507413	127	3A36	91.5	27.0	10.5	3400	-	88.0	NONE	NY		NEW YORK	1967
			431	103.0	27.0	9.7		-						
TIMOTHY L. REINAUER	609835	121	3A36	119.4	34.0	16.0	4000	-	74.0	NONE				1979
			431	119.4	34.0	14.0		-						
ZACHERY REINAUER	533403	184	3A36	96.6	28.0	14.9	3000	-	65.0	NONE	NY		NEW YORK	1971
			431	105.6	28.1	11.5		-						

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(3) REINAUER TRANSPORTATION CO., INC. — Con't													
CB BERGEN 4	1101816	593	4A43 341	172.8 172.8	50.0 50.0	6.5 3.0	-	1779 -	11.0	NONE	NY	NEW YORK	2000
SUSSEX 4	518600	724	4A43 341	160.3 165.0	52.0 55.0	8.0 2.5	-	2172 -	12.0	NONE	NY	NEW YORK	1961
BFT 24	258004	937	5A70 141	209.0 209.0	38.1 38.1	14.0 3.5	-	2811 -	29.4	2 DIESEL PUMPS	NY	NEW YORK	1949
BFT 31	537029	1765	5A70 141	263.0 263.0	48.7 48.7	17.1 3.5	-	5295 -	32.4	2 DIESEL PUMPS	NY	NEW YORK	1972
BFT 38	641357	2432	5A70 141	260.0 260.0	60.0 60.0	17.2 3.0	-	7296 -	40.0	2 DIESEL PUMPS	NY	NEW YORK	1981
BFT 39	641358	2432	5A70 141	260.0 260.0	60.0 60.0	17.2 3.0	-	7296 -	40.0	2 DIESEL PUMPS	NY	NEW YORK	1981
BFT 50	537290	2948	5A70 141	290.0 290.0	60.0 60.0	19.2 3.5	-	8844 -	34.0	2 DIESEL PUMPS	NY	NEW YORK	1972
BFT 300	257401	788	5A70 141	178.4 178.4	38.1 38.1	10.0 3.0	-	2364 -	30.0	1 DIESEL PUMP	MA	BOSTON	1949
FULTON	523181	1414	5A70 141	242.0 242.0	43.0 43.0	15.0 3.0	-	4242 -	20.0	2 DIESEL PUMPS	NY	NEW YORK	1969
GEORGE MORRIS	646412	3803	5A70 141	325.0 325.0	60.0 60.0	21.4 3.0	-	11409 -	27.0	3 DEEP WELL PUMPS	NY	NEW YORK	1982
PUTNAM	561399	2694	5A70 141	300.0 300.0	60.0 60.0	17.4 4.0	-	8082 -	24.0	2 DIESEL PUMPS	NY	NEW YORK	1974
RTC 26	1200667	1754	5A71 142	297.5 297.5	54.0 54.0	10.6 2.0	-	5262 -	35.0	2 DIESEL PUMPS	NY	NEW YORK	2007
RTC 27	1200668	1754	5A71 142	297.5 297.5	54.0 54.0	10.6 2.0	-	5262 -	35.0	2 DIESEL PUMPS	NY	NEW YORK	2007
RTC 28	1212792	1754	5A71 142	297.5 297.5	54.0 54.0	15.0 3.0	-	5262 -	-	NONE	NY	STATEN ISLAND	2008
RTC 41	511288	2440	5A70 141	285.0 285.0	60.0 60.0	16.0 3.0	-	7320 -	35.0	2 DIESEL PUMPS	NY	NEW YORK	1967
RTC 70	517376	4272	5A70 141	333.0 333.0	64.0 64.0	23.0 3.0	-	12816 -	40.0	2 DIESEL PUMPS	NY	NEW YORK	1968
RTC 80	1196517	5405	5A71 142	326.5 326.5	74.0 74.0	17.0 3.0	-	16215 -	-	2 DIESEL PUMPS	NY	NEW YORK	2007
RTC 81	1200042	5405	5A71 142	326.6 326.6	74.0 74.0	22.4 4.0	-	16215 -	46.0	2 DIESEL PUMPS	NY	NEW YORK	2007
RTC 82	1205655	5770	5A71 142	326.6 326.6	74.0 74.0	22.4 4.0	-	17310 -	46.0	2 DIESEL DEEPS	NY	NEW YORK	2007
RTC 83	1209445	5405	5A71 142	326.5 326.5	74.0 74.0	15.0 3.0	-	16215 -	-	NONE	NY	STATEN ISLAND	2008
RTC 85	1224930	5120	5A71 142	326.5 326.5	74.0 74.0	22.0 4.0	-	16215 -	-	2 DIESEL PUMPS	NY	NEW YORK	2010
RTC 100	1170443	6220	5A71 142	391.0 391.0	74.0 74.0	26.5 4.0	-	18660 -	56.0	2 DIESEL PUMPS	NY	NEW YORK	2005
RTC 101	1178588	6220	5A71 142	391.0 391.0	74.0 74.0	26.5 4.0	-	18660 -	56.0	2 DIESEL PUMPS	NY	NEW YORK	2005
RTC 102	1214663	6545	5A71 142	390.1 390.1	74.0 74.0	18.0 5.0	-	2100 -	-	NONE	NY	STATEN ISLAND	2008
RTC 103	1214893	6545	5A71 142	390.0 390.0	74.0 74.0	26.5 4.0	-	18660 -	56.0	2 DIESEL PUMPS	NY	NEW YORK	2008
RTC 105	625979	4892	5A70 141	380.4 396.3	72.0 72.0	25.8 4.0	-	14676 -	48.0	3 DIESEL PUMPS	NY	NEW YORK	1980
RTC 120	529271	5493	5A74 149	384.6 405.0	78.0 78.0	28.5 4.1	-	16479 -	52.0	3 DIESEL PUMPS	NY	NEW YORK	1970
RTC 135	1089422	8198	5A71 142	441.0 459.0	72.6 72.6	41.0 17.9	-	24594 -	52.0	4 DIESEL PUMPS	NY	NEW YORK	1999
RTC 145	1120514	8190	5A71 142	459.0 486.0	72.6 72.6	41.0 17.9	-	24570 -	52.0	4 DIESEL PUMPS	NY	NEW YORK	2001
RTC 150	1139735	8190	5A71 142	459.0 486.0	72.6 72.6	41.0 17.9	-	24570 -	52.0	4 DIESEL PUMPS	NY	NEW YORK	2003
RTC 320	537280	1215	5A70 141	227.0 227.0	43.0 43.0	14.5 2.6	-	3645 -	22.0	2 DIESEL DEEP WELL PUMPS	NY	NEW YORK	1972
RTC 330	597141	1165	5A70 141	227.0 227.0	43.0 43.0	14.5 3.6	-	3495 -	22.0	2 DEEP WELL PUMPS	NY	NEW YORK	1978
RTC 380	536397	1705	5A70 141	295.1 295.1	50.1 50.1	12.8 3.0	-	5115 -	22.0	2 DIESEL DEEP WELL PUMPS	NY	NEW YORK	1971
RTC 400	282985	1845	5A70 141	240.0 240.0	52.0 52.0	17.0 3.0	-	5535 -	29.0	2 DEEP WELL PUMPS	NY	NEW YORK	1960
RTC 501	619703	4746	5A70 141	338.5 338.5	70.0 70.0	24.6 3.2	-	14238 -	40.0	2 DIESEL PUMPS	NY	NEW YORK	1980
RTC 502	571538	7912	5A70 141	376.0 376.0	78.0 78.0	32.1 4.5	-	23736 -	40.0	3 DIESEL PUMPS	NY	NEW YORK	1976
(32) RELIABLE ONSHORE SERVICES COMPANY, LLC													
MR. DARRELL	537970	35	3A36 431	- - 49.6	- - 18.1	6.0 5.5	400	- -	18.0	NONE	LA	HOUMA	1971
MS. ELIZABETH	581523	33	3A36 431	41.7 41.7	18.4 18.4	5.5 5.5	365	- -	20.0	NONE	LA	HOUMA	1977
(31) REMCO LEASING, LLC													
FMT 3116	1136278	1619	5A74 149	297.0 297.0	54.0 54.0	9.6 1.5	-	3891 -	17.5	DIESEL PUMP	LA	NEW ORLEANS	2002
(1) REMICK, RAY, JR.													
MONHEGAN	279986	97	1A16 359	84.8 90.0	28.0 28.7	8.8 7.8	364	9 200	37.0	NONE	ME	ROCKLAND	1959
(3) REMINGTON SHIPPING, INC.													
MAJ. BERNARD F FISHER	679514	10295	1A09 333	638.5 652.3	105.7 105.7	36.1 13.1	23040	33045 -	157.5	2 40T HYDRO GANTRY/1 RAMP	NY	OYSTER BAY	1984
MARILYN	590623	9695	1A06 229	544.5 567.2	74.9 74.9	33.9 7.3	9500	24541 -	142.5	10 9.8 TON BOOMS & ELEC. WINCHES	NY	OYSTER BAY	1978
(32) RENA ANN, LLC													
RENA ANN	646042	19	1C02 422	39.3 39.3	14.7 14.7	4.0 3.5	600	3 18	12.0	NONE	LA	CHAUVIN	1982
(39) RENDEZVOUS CHARTERS													
BAY LADY	929145	34	1A16 359	64.9 64.9	18.2 18.2	6.5 6.0	210	38 76	82.0	NONE	CA	SAN FRANCISCO	1988
SEA RAVEN	567807	37	1B16 359	53.1 65.0	24.0 25.0	4.5 4.0	108	- 49	65.0	NONE	CA	SAN FRANCISCO	1975
YUKON JACK	649711	15	1D16 359	48.5 48.5	12.0 12.0	5.2 5.0	40	- 25	55.0	NONE	CA	SAN FRANCISCO	1982
(32) RENTROP TUGS, INC.													
CAPT. MONK	562447	44	3A35 432	47.7 53.0	20.0 20.0	6.7 4.0	1200	- -	31.0	NONE	LA	MORGAN CITY	1975

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) RENTROP TUGS, INC. — Con't													
MISS HILLARY	648191	52	3A36 431	57.0 60.0	22.0 22.0	6.5 5.0	900	50 -	32.0	NONE	LA	MORGAN CITY	1982
MISTER WAYNE	565881	40	3A35 432	48.0 48.0	18.0 18.0	6.0 4.0	600	- -	22.0	NONE	LA	MORGAN CITY	1975
MR. CAMDEN	643631	70	3A35 432	55.0 55.0	22.0 22.0	7.5 6.0	900	- -	32.0	NONE	LA	MORGAN CITY	1986
(23) RESERVE/BUCKEYE HOLDINGS, LLC													
JAMES L. KUBER	265360	9336	1A06 229	673.7 673.7	70.0 70.2	27.0 17.5	-	25500 -	90.0	SELF-UNLOADER, BOOM	MI	MENOMINEE	1953 * 2008
OLIVE L MOORE	227740	356	3A36 431	124.5 124.5	39.2 39.2	13.9 13.9	6000	- -	24.0	NONE	MI	MENOMINEE	1928 * 1968
VICTORY	637185	193	3A36 431	140.0 140.0	43.0 43.0	22.0 6.0	8000	- -	82.0	NONE	MI	MENOMINEE	1981
LEWIS J KUBER	264391	9097	4A40 344	601.4 628.0	70.0 70.2	26.3 18.5	-	22000 -	109.0	SELF-UNLOADER, 250 FOOT BOOM	MI	MENOMINEE	1952 * 2006
(33) RESERVOIR, LLC													
FERREL	1182802	134	1A02 422	146.0 146.0	32.0 32.0	10.5 6.0	-	- -	-		LA	AMELIA	1969 * 2006
IRON CAT	613520	202	1A02 422	166.0 180.0	40.0 40.0	13.5 9.0	2250	579 10	57.0	ELECTRIC PUMPS, DIESEL PUMPS	LA	AMELIA	1979
JERRLYN	615256	108	1A02 422	79.8 79.8	24.2 24.2	11.6 11.6	-	- -	-		LA	AMELIA	1979
(15) RESOLVE OCEAN TOWING, INC.													
LANA ROSE	632543	64	1A02 422	83.5 96.0	24.0 24.0	9.0 7.0	680	29 32	32.0	HYDRAULIC CRANE	FL	CARIB	1981
LEWIS M	1136704	31	3A36 431	50.0 50.0	17.0 17.0	7.0 2.0	500	- -	25.0	NONE	FL	CARIB	1963
(15) RESOLVE OPA, INC.													
SUMMER STAR	272911	74	3A36 431	61.0 61.0	20.0 20.6	7.2 7.2	-	- -	-	NONE	AL	THEODORE	1956
RMG 300	1177045	830	4A43 341	142.0 142.0	58.0 58.0	9.0 7.0	-	- -	-	NONE	AL	THEODORE	1952
(22) RESORT PROPERTIES MANAGEMENT LTD.													
SAWMILL CREEK EXPLORER	265732	9	1A13 329	59.4 64.8	16.2 17.0	4.0 3.6	165	- 77	13.0	NONE	OH	HURON	1953
(38) REVILLA TUG CO.													
ETHAN B	635605	70	3A36 431	62.8 65.0	23.0 25.7	10.2 10.2	2200	- -	35.0	NONE	AK	KETCHIKAN	1981
JENNIE B	663505	85	3A36 431	64.5 65.0	23.5 25.7	10.1 10.1	2200	- -	30.0	NONE	AK	KETCHIKAN	1983
(46) REYNA ESTATE													
LOS EBANOS FERRY	NOT/DOC	27	1A13 329	44.0 44.0	5.0 5.0	4.8 1.0	- #	3 25	4.0	NONE	TX	LOS EBANOS	1975 * 2007
(3) REYNOLDS SHIPYARD CORP.													
ABC 1	287429	41	1A12 335	60.6 60.6	18.0 18.0	7.3 3.0	160	30 6	25.0	NONE	NY	STATEN ISLAND	1941
TWIN TUBE	262924	61	1A12 335	64.0 64.0	19.0 19.0	5.0 4.0	160	40 6	35.0	A-FRAME BOOM	NY	STATEN ISLAND	1951
(32) REYNOLDS, BOBBY RAY													
CREOLE STAR	511100	38	3A36 431	52.0 52.0	18.0 18.0	7.0 6.4	400	- -	40.0	NONE	LA	HARVEY	1967
(1) RHODE ISLAND CRUISE COMPANY, INC.													
VISTA JUBILEE	951444	62	1A11 351	104.6 114.0	39.3 39.3	6.5 5.5	950	- 428	-	NONE	RI	WARREN	1989
(1) RHODE ISLAND FAST FERRY, INC.													
MILLENNIUM	1064409	66	1C13 329	110.0 121.0	32.6 33.5	5.5 5.0	5200	- 400	38.0	NONE	RI	NORTH KINGSTOWN	1998
(33) RHODIA, INC.													
CCI 75	276111	1323	5A71 142	215.0 215.0	50.0 50.0	9.2 2.3	-	2058 -	21.7	ELECTRIC PUMPS	TX	HOUSTON	1958
RHA 1501	005033	850	5A71 142	195.0 195.0	38.0 38.0	9.2 2.3	-	1502 -	17.3	ELECTRIC PUMPS	TX	HOUSTON	1958
RHA 1702	522309	681	5A71 142	200.0 200.0	35.0 35.0	10.0 2.0	-	1727 -	17.5	ELECTRIC PUMPS	TX	HOUSTON	1969
RHA 1703	519350	681	5A71 142	200.0 200.0	35.0 35.0	10.0 2.0	-	1727 -	17.5	ELECTRIC PUMPS	LA	BATON ROUGE	1969 * 2004
RHA 2201	060415	1000	5A71 142	250.0 250.0	42.0 42.0	12.0 2.0	-	2200 -	17.2	ELECTRIC PUMPS	TX	HOUSTON	2001
RHA 2202	060856	1000	5A71 142	250.0 250.0	42.0 42.0	12.0 2.0	-	2200 -	17.2	ELECTRIC PUMPS	LA	BATON ROUGE	2001
RHA 2203	060857	1000	5A71 142	250.0 250.0	42.0 42.0	12.0 2.0	-	2200 -	17.2	ELECTRIC PUMPS	TX	HOUSTON	2001
RHA 2204	680256	1000	5A71 142	250.0 250.0	42.0 42.0	12.0 2.0	-	2200 -	17.2	ELECTRIC PUMPS	LA	BATON ROUGE	2004
SCC 80	288668	1338	5A71 142	215.0 215.0	50.0 50.0	10.7 0.5	-	2068 -	20.9	ELECTRIC PUMPS	TX	HOUSTON	1962
SCC 90	501960	923	5A71 142	195.0 195.0	40.0 40.0	8.6 2.0	-	1481 -	17.0	ELECTRIC PUMPS	LA	BATON ROUGE	1966
SCC 95	004978	951	5A71 142	195.0 195.0	40.0 40.0	8.5 2.0	-	1538 -	21.4	ELECTRIC PUMPS	LA	BATON ROUGE	1966 * 2004
SCC 100	515294	923	5A71 142	195.0 195.0	40.0 40.0	8.5 2.0	-	1598 -	17.5	2 ELECTRIC PUMPS	TX	HOUSTON	1968
SCC 101	522046	951	5A71 142	195.0 195.0	40.0 40.0	8.5 2.1	-	1528 -	17.5	ELECTRIC PUMPS	TX	HOUSTON	1969
SCC 102	522047	951	5A71 142	195.0 195.0	40.0 40.0	8.5 2.1	-	1528 -	17.5	ELECTRIC PUMPS	TX	HOUSTON	1969
SCC 103	528472	487	5A71 142	195.1 195.1	35.1 35.1	9.0 2.3	-	1400 -	16.4	2 ELECTRIC PUMPS	TX	HOUSTON	1970
SCC 104	561748	610	5A71 142	195.1 195.1	35.1 35.1	9.0 2.3	-	1455 -	15.9	ELECTRIC PUMPS	TX	HOUSTON	1974
SCC 105	563288	610	5A71 142	195.1 195.1	35.1 35.1	9.0 2.3	-	1455 -	15.9	ELECTRIC PUMPS	TX	HOUSTON	1975
SCC 106	563289	610	5A71 142	195.1 195.1	35.1 35.1	9.0 2.3	-	1455 -	15.9	ELECTRIC PUMPS	TX	HOUSTON	1975
SCC 107	000371	723	5A71 142	195.0 195.1	35.0 35.1	8.9 2.0	-	1493 -	18.7	ELECTRIC PUMPS	LA	BATON ROUGE	1983
SCC 108	000373	723	5A71 142	195.0 195.1	35.0 35.1	8.9 2.0	-	1493 -	18.6	ELECTRIC PUMPS	LA	BATON ROUGE	1983

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(23) RI TRANSIT COMPANY													
ISLANDER	656775	-	1A13	41.6	15.1	-	150	-	-		MI	ALGONAC	1967
			329	-	-	-		49					
(13) RICHARDS MARINE SERVICES CORP.													
PECALIN	273414	12	3A35	43.6	15.0	5.5	300	-	14.0	NONE	SC	BEAUFORT	1957
			432	46.6	15.0	5.5		-					
SUSAN RICHARDS	237482	80	3A36	91.7	22.0	10.3	1700	-	39.0	NONE			1909
			431	95.0	22.5	8.0		-					* 1968
(33) RICHARDSON STEEL YARD, INC.													
AGRI 8119	634354	676	4A41	195.0	35.0	9.0	-	1502	17.0	NONE	TX	HOUSTON	1981
			345	195.0	35.0	1.6		-					
AGRI 8131	633805	676	4A41	195.0	35.0	9.0	-	1502	17.0	NONE	TX	HOUSTON	1981
			345	195.0	35.0	1.6		-					
AGRI 8169	634360	676	4A41	195.0	35.0	9.0	-	1502	17.0	NONE	TX	HOUSTON	1981
			345	195.0	35.0	1.6		-					
AGRI 8183	634351	676	4A41	195.0	35.0	9.0	-	1502	17.0	NONE	TX	HOUSTON	1981
			345	195.0	35.0	1.6		-					
(18) RIDES MASS TRANSIT DISTRICT													
SHAWNEE QUEEN	1113297	24	1C11	46.0	14.0	3.6	500	30	12.0	NONE	IL	GOLCONDA	2001
			351	46.0	14.0	3.0		48					
(32) RIVER BARGE EXCURSION LINES, INC.													
RIVER EXPLORER	055468	3012	1A16	732.9	54.0	9.0	3000	-	48.0	NONE	LA	NEW	1998
			359	732.9	54.0	7.6		250				ORLEANS	
(3) RIVER BARGE PARTNERS, LP													
MEM 2101	1058045	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2102	1058046	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2103	1058047	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2104	1058048	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2105	1058049	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2106	1058050	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2107	1058051	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2108	1058052	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2109	1058053	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2110	1058054	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2111	1058055	856	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2112	1058056	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2113	1058057	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2114	1058058	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2115	1058059	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHECTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2116	1058060	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2117	1058061	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.1		-				FIELD	
MEM 2118	1058062	834	4A41	195.1	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.1	35.0	1.7		-				FIELD	
MEM 2119	1058063	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2120	1058064	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2121	1058065	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2122	1058066	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2123	1058067	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2124	1058068	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2125	1058069	834	4A41	195.0	35.0	10.0	-	1701	21.0	NONE	MO	CHESTER-	1997
			345	195.0	35.0	1.7		-				FIELD	
MEM 2251	1051358	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2252	1051359	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2253	1051360	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2254	1051361	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2255	1051362	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2256	1051363	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2257	1051364	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2258	1051847	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2259	1051848	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2260	1051849	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2261	1051850	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2262	1051851	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2263	1051852	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	
MEM 2264	1051853	856	4A41	200.0	35.0	10.0	-	1848	21.0	NONE	MO	CHESTER-	1997
			345	200.0	35.0	1.6		-				FIELD	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) RIVER BARGE PARTNERS, LP — Con't														
MEM 2265	1051854	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2266	1051855	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2267	1051856	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2268	1051857	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2269	1051858	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2270	1051859	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2271	1051860	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2272	1051861	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2273	1051862	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2274	1051863	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2275	1051864	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1848 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2276	1056713	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2277	1056714	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2278	1056716	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2279	1056717	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2280	1056718	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2281	1056719	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2282	1056722	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2283	1056724	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2284	1056726	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2285	1056727	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2286	1056728	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2287	1056729	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2288	1056730	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2289	1056731	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2290	1056732	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2291	1056733	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2292	1056734	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2293	1056735	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		ST. LOUIS	1997
MEM 2294	1056736	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2295	1056737	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2296	1056738	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2297	1056739	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2298	1056740	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2299	1056741	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2351	1056742	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2352	1056752	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2353	1056751	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2354	1056750	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2355	1056745	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2356	1056744	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2357	1056746	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2358	1056748	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2359	1056749	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2360	1056743	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2361	1056699	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2362	1056700	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2363	1056712	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2364	1056711	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2365	1056709	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) RIVER BARGE PARTNERS, LP — Con't														
MEM 2366	1056708	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2367	1058430	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2368	1058433	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2369	1058434	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2370	1058435	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2371	1058436	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2372	1058437	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2373	1058438	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2374	1058439	856	4A41 345	200.0 200.0	35.0 35.1	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2375	1058440	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
MEM 2376	1058441	856	4A41 345	200.0 200.0	35.0 35.0	10.0 1.6	-	1856 -	21.0	NONE	MO		CHESTER-FIELD	1997
(15) RIVER CITY BARGE, INC.														
MEGAN GARRETT	282949	28	3A36 431	56.9 56.9	16.3 16.3	7.6 5.0	500	- -	42.0	NONE	FL		ST. AUGUSTINE	1960
(40) RIVER CITY QUEEN														
RIVER CITY QUEEN	657216	51	1C11 351	- 62.5	- 14.0	3.2 2.0	300	- 75	20.0	NONE	CA		SACRAMENTO	1983
(32) RIVER CITY TOWING SERVICES, INC.														
FT 2	513662	860	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1968
FT 22	528104	795	5A71 142	195.0 195.0	35.0 35.0	9.0 1.6	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1970
K 700	972392	844	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1960
K 701	972393	844	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1960
RCT 1	551975	773	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1973
RCT 3	960359	716	5A71 142	187.2 195.0	35.0 35.0	9.0 2.0	-	1400 -	18.0	DIESEL DEEP WELL PUMPS/DSL ENGINE	LA		BATON ROUGE	1990
RCT 5	960361	716	5A71 142	187.2 195.0	35.0 35.0	9.0 2.0	-	1400 -	18.0	DIESEL DEEP WELL PUMPS/DSL ENGINE	LA		BATON ROUGE	1990
RCT 7	981099	716	5A71 142	187.2 195.0	35.0 35.0	9.0 1.5	-	1400 -	18.0	DIESEL W/DECK MOUNTED PUMP	LA		BATON ROUGE	1992
RCT 8	1040102	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1996
RCT 9	1040740	716	5A71 142	195.0 195.0	35.0 35.0	9.3 2.0	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1996
RCT 10	1040741	716	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1996
RCT 12	1054048	716	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1996
RCT 14	1079023	716	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1999
RCT 15	1079022	716	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1999
RCT 101	599085	808	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1978
RCT 102	599304	808	5A71 142	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1978
RCT 103	601529	808	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1979
RCT 104	624051	766	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1980
RCT 105	297173	833	5A71 142	195.0 195.0	35.0 35.0	9.0 2.0	-	1400 -	18.0	DIESEL PUMP	LA		BATON ROUGE	1964
(32) RIVER CONSTRUCTION														
LOUISIANA	643887	97	3A35 432	60.8 60.8	26.0 26.0	9.1 7.6	1600	- -	36.0	NONE				1981
C & D 101	NOT/DOC	214	4A43 341	110.0 110.0	30.0 30.0	7.0 2.0	-	400 -	10.0	NONE	LA		HARVEY	1955
H 110	NOT/DOC	284	4A43 341	106.0 106.0	32.0 32.0	8.5 1.5	-	450 -	10.0	NONE	LA		DESTREHAN	1960
JO 536	NOT/DOC	417	4A43 341	140.0 140.0	39.0 39.0	7.5 1.5	-	885 -	9.0	NONE				1969
M 608	016725	400	4A43 341	160.0 160.0	40.0 40.0	7.0 1.5	-	930 -	8.0	NONE	LA		HARVEY	1960
MCD 309	NOT/DOC	200	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	440 -	7.0	NONE	LA		HARVEY	1981
(15) RIVER CRUISES, INC.														
ANNABELLE LEE	661901	64	1A16 359	64.4 87.0	24.0 24.0	3.0 3.0	220	64 150	32.0	NONE	FL		JACKSON-VILLE	1983
LADY ST. JOHNS	288403	64	1A11 351	64.4 87.0	35.0 35.0	4.8 4.8	220	64 300	35.0	NONE	FL		JACKSON-VILLE	1962
(34) RIVER EQUIPMENT COMPANY, INC.														
MISS PEGGY	541244	52	3A36 431	45.6 45.6	22.0 22.0	6.4 5.4	1000	- -	29.0	NONE	AR		BENTON	1972
AYERS 1012	NOT/DOC	112	4A43 341	150.0 150.0	32.0 32.0	6.3 2.9	-	1044 -	8.0	NONE	AR		BENTON	1975
GD 151	292804	112	4A43 341	150.0 150.0	32.0 32.0	8.1 2.2	-	1044 -	8.0	NONE	AR		BENTON	1972
OV 1	541644	637	4A43 341	195.0 195.0	35.0 35.0	9.5 2.0	-	1400 -	10.0	NONE	AR		BENTON	1971
(30) RIVER FRONT LIMESTONE, LLC														
WTC 2014	293353	1150	4A43 341	236.0 236.0	50.0 50.0	9.0 1.5	-	2600 -	18.0	TRACKHOE ON BARGE	KY		HICKMAN	1963
(17) RIVER MARINE SERVICE, INC.														
MARTHA MAC	286421	15	3A36 431	42.5 42.5	16.0 16.0	3.5 3.0	300	- -	27.0	NONE	TN		CUMBERLAND CITY	1961

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) RIVER SALVAGE COMPANY, INC.														
ANITA DOMINO	540391	69	3A35	55.2	22.0	7.0	1200	-	36.0	NONE	PA		PITTSBURGH	1972
			432	60.0	22.0	6.0		-						
ANNA S	265668	75	3A35	82.0	22.0	7.0	1040	-	35.0	NONE	PA		PITTSBURGH	1953
			432	82.0	22.0	5.0		-						* 1987
BIG DADDY	294085	63	3A35	51.3	24.1	9.0	1400	-	44.0	NONE	PA		PITTSBURGH	1964
			432	65.0	24.1	8.0		-						
BUD WEBER	636848	88	3A35	60.3	26.0	6.0	1200	-	39.2	NONE	PA		PITTSBURGH	1981
			432	60.3	26.0	5.0		-						
CHUCKIE D	263633	55	3A35	63.5	21.0	6.3	1000	-	33.0	NONE	OH		BELLAIRE	1983
			432	63.5	21.0	6.3		-						
CJ	967829	10	3A35	39.8	11.0	3.8	250	-	16.2	NONE	PA		PITTSBURGH	1990
			432	39.9	11.0	3.0		-						
DONNA LEE	270729	28	3A35	48.0	15.0	3.5	600	-	21.1	NONE	PA		PITTSBURGH	1955
			432	48.0	15.0	3.0		-						
DUTCH GAP	282724	32	3A35	59.7	20.6	6.5	850	-	32.0	NONE	PA		PITTSBURGH	1960
			432	59.7	20.6	4.0		-						
GEORGE G	260450	26	3A35	48.9	14.5	5.9	600	-	25.0	NONE	PA		PITTSBURGH	1950
			432	48.9	14.5	2.0		-						* 1964
JAMES GARRETT	275270	110	3A35	80.0	26.0	9.1	1050	-	33.0	NONE	PA		PITTSBURGH	1957
			432	80.0	26.0	9.1		-						* 2000
JESSE Z	565236	43	3A36	46.5	20.0	7.1	720	-	3.0	NONE	PA		PITTSBURGH	1975
			431	46.5	20.0	7.1		-						
LISA JO	522168	8	3A35	33.8	12.0	4.5	285	-	20.0	NONE	PA		PITTSBURGH	1969
			432	33.8	12.0	4.5		-						
MARILYN ANN	264610	27	3A35	41.4	19.0	3.5	300	-	24.3	NONE	PA		PITTSBURGH	1952
			432	41.4	19.0	3.0		-						
MAX K	516426	64	3A35	55.1	21.0	6.2	800	-	21.0	NONE	PA		PITTSBURGH	1968
			432	55.1	21.0	4.5		-						
PAM D	512698	90	3A35	78.0	26.0	8.0	1000	-	36.0	NONE	PA		PITTSBURGH	1968
			432	78.0	26.0	7.0		-						
PARKERSBURG	271238	30	3A35	48.5	16.9	5.0	440	-	22.0	NONE	OH		BELLAIRE	1956
			432	48.5	16.9	3.0		-						
RAM	269381	112	3A35	70.0	21.0	7.6	850	-	25.0	NONE	OH		BELLAIRE	1961
			432	70.0	21.0	6.6		-						
SENECA CHIEF	268385	74	3A35	65.8	20.1	6.3	1080	-	25.0	NONE	OH		BELLAIRE	1954
			432	65.8	20.1	5.8		-						* 1958
SHANNON HOLSTON	554289	73	3A35	50.0	24.0	8.2	800	-	39.0	NONE	PA		PITTSBURGH	1974
			432	57.0	24.0	7.6		-						
STORMY II	271365	16	3A35	46.0	13.5	5.8	600	-	21.0	NONE	PA		PITTSBURGH	1956
			432	46.0	13.5	5.8		-						
TATER BUG	544649	57	3A35	56.1	22.0	6.0	1000	-	33.0	NONE	PA		PITTSBURGH	1972
			432	65.0	22.0	4.0		-						
TROJAN	223336	138	3A35	102.0	22.6	5.0	780	-	26.7	NONE	PA		PITTSBURGH	1923
			432	102.0	22.6	4.0		-						
USS 2	278682	27	3A36	45.3	15.1	5.9	400	-	20.0	NONE	PA		PITTSBURGH	1958
			431	49.6	16.5	5.9		-						
YANKEETOWN	268457	33	3A35	48.0	20.0	5.3	900	-	30.0	NONE	OH		BELLAIRE	1954
			432	48.0	20.0	2.4		-						
ACBL 2945	575465	1024	4A41	195.0	35.0	9.0	-	1423	21.2	NONE	PA		PITTSBURGH	1976
			345	195.0	35.0	1.9		-						
ING 5120	651903	700	4A48	195.0	35.0	9.0	-	1506	18.0	NONE	PA		PITTSBURGH	1982
			345	195.0	35.0	1.6		-						
J 5	NOT/DOC	685	4A40	195.0	35.0	9.5	-	1500	16.8	NONE	PA		PITTSBURGH	1977
			344	195.0	35.0	1.5		-						
J 96	683537	686	4A40	195.0	35.0	9.0	-	1470	13.4	NONE	PA		PITTSBURGH	1967
			344	195.0	35.0	1.6		-						
J 154	NOT/DOC	685	4A40	195.0	35.0	9.5	-	1500	16.8	NONE	PA		PITTSBURGH	1977
			344	195.0	35.0	1.5		-						
J 167	NOT/DOC	960	4A40	195.0	35.0	9.5	-	1650	16.8	NONE	PA		PITTSBURGH	1977
			344	195.0	35.0	1.5		-						
J 173	549460	886	4A41	195.0	35.0	9.0	-	1400	17.0	NONE	PA		PITTSBURGH	1973
			345	195.0	35.0	2.0		-						
J 852	1091946	686	4A40	195.0	35.0	9.5	-	1650	13.4	NONE	PA		PITTSBURGH	2000
			344	195.0	35.0	1.5		-						
JD 2	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1200	12.0	NONE	PA		PITTSBURGH	1979
			341	195.0	35.0	1.2		-						
JD 3	NOT/DOC	380	4A43	195.0	35.0	8.0	-	1200	12.0	NONE	PA		PITTSBURGH	1979
			341	195.0	35.0	1.2		-						
JD 4	NOT/DOC	500	4A43	195.0	35.0	9.6	-	1400	14.0	NONE	PA		PITTSBURGH	1973
			341	195.0	35.0	1.5		-						
KC 85	577415	697	4A40	195.1	35.1	9.0	-	800	12.0	NONE	PA		PITTSBURGH	1976
			344	195.1	35.1	1.5		-						
KC 146	579346	697	4A40	195.1	35.1	9.0	-	1500	12.0	NONE	PA		PITTSBURGH	1977
			344	195.1	35.1	1.5		-						
VL 8170	634218	945	4A48	195.0	35.0	9.0	-	1424	19.0	NONE	PA		PITTSBURGH	1981
			345	195.0	35.0	1.9		-						
WTT 804	631621	888	4A41	195.0	35.0	9.0	-	1518	18.0	NONE	PA		PITTSBURGH	1981
			345	195.0	35.0	1.6		-						
(14) RIVER STREET RIVERBOAT CO.														
GEORGIA QUEEN	682612	95	1A16	95.0	31.0	6.0	590	-	47.5	NONE	GA		SAVANNAH	1985
			359	125.0	35.0	5.5		625						
SAVANNAH RIVER QUEEN	916577	58	1A11	140.0	38.0	8.0	800	-	38.0	NONE	GA		SAVANNAH	1987
			351	140.0	38.0	8.0		600						
(20) RIVER TRADING COMPANY														
CC 55	590954	676	4A41	195.0	35.0	9.0	-	1600	16.9	NONE	KY		BIG SANDY	1978
			345	195.0	35.0	1.7		-						
RTC 609	599646	622	4A40	195.0	35.0	9.0	-	1500	13.0	NONE	KY		BIG SANDY	1979
			344	195.0	35.0	1.5		-						
RTC 252B	590942	696	4A41	200.0	35.0	9.0	-	1648	16.9	NONE	KY		BIG SANDY	1978
			345	200.0	35.0	1.5		-						
RTC 253B	590943	696	4A41	200.0	35.0	9.0	-	1648	16.9	NONE	KY		BIG SANDY	1978
			345	200.0	35.0	1.5		-						
(29) RIVER TUGS, LLC														
SAFETY EXPLORER	1211314	126	3A36	70.0	28.0	12.0	1550	-	38.6	NONE	LA		NEW ORLEANS	2008
			431	70.0	28.0	12.0		-						
SAFETY GUIDE	1221316	126	3A36	70.0	28.0	12.0	-	-	-					2009
			431	70.0	28.0	12.0		-						
(32) RIVER TUGS, LLC														
CREOLE CHIEF	566823	88	3A35	64.5	24.0	9.7	1000	-	32.0	NONE				1975
			432	70.0	24.0	8.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) RIVER TUGS, LLC — Con't														
CREOLE SUN	513369	104	3A36	70.0	30.0	8.0	1200	-	32.0	NONE				1968
			431	70.0	30.0	7.0		-						
(32) RIVER VENTURES, LLC														
GUARDIAN	1140935	15	1C02	35.0	12.0	3.0	900	1	12.0	NONE		LA	NEW	1972
			422	35.0	12.0	3.0		21					ORLEANS	
LIBERTY	647544	19	1C02	39.3	14.7	3.0	400	1	12.0	NONE		LA	NEW	1982
			422	39.3	14.7	3.0		6					ORLEANS	
PATRIOT	599171	13	1C02	38.8	14.0	3.0	400	1	12.0	NONE		LA	NEW	1978
			422	38.8	14.0	3.0		6					ORLEANS	
SENTRY	541796	9	1C02	34.6	12.2	3.0	400	1	12.0	NONE		LA	NEW	1972
			422	34.6	12.2	3.0		21					ORLEANS	
TROOPER	587288	15	1C02	38.8	13.0	3.0	400	1	12.0	NONE		LA	NEW	1977
			422	40.0	13.0	3.0		6					ORLEANS	
FREEDOM	505538	137	3A35	75.7	28.0	8.8	1350	-	45.0	NONE		LA	NEW	1996
			432	78.0	28.0	6.5		-					ORLEANS	
JUSTICE	523778	66	3A35	56.0	21.0	6.0	800	-	30.0	NONE		LA	NEW	1974
			432	56.0	21.0	5.5		-					ORLEANS	
(28) RIVERBOAT EXCURSIONS, INC.														
MARK TWAIN	296555	87	1A11	85.0	27.0	4.5	800	-	37.0	NONE		MO	HANNIBAL	1964
			351	120.0	33.0	4.0		400						
(7) RIVERBOAT TOURS, INC.														
RIVER LADY	948534	49	1A16	65.0	24.0	4.0	165	-	38.0	NONE		NJ	TOMS RIVER	1989
			359	81.0	26.0	3.0		150						
(28) RIVERDOCKS, INC.														
RIVER DOCKS I	622809	57	3A35	55.0	24.0	8.3	1000	-	36.0	NONE				1980
			432	55.0	24.0	6.0		-						
TRIPLE M	292897	104	3A35	60.0	24.0	6.7	860	-	27.4	NONE		IL	PERU	1963
			432	60.0	24.0	6.0		-						
AGS 965	597758	900	4A41	195.0	35.0	9.0	-	1500	16.5	NONE		IL	PERU	1978
			345	195.0	35.0	2.0		-						
CBX 239	645713	754	4A40	195.0	35.0	9.0	-	1527	12.5	NONE				1982
			344	195.0	35.0	1.7		-						
CBX 260	645734	754	4A43	195.0	35.0	9.0	-	1500	12.5	NONE		IL	PERU	1982
			341	195.0	35.0	1.3		-						
CBY 216B	907118	713	4A40	200.0	35.0	9.0	-	1665	13.0	NONE				1982
			344	200.0	35.0	1.6		-						
CBY 217B	907119	713	4A40	200.0	35.0	9.0	-	1665	13.0	NONE				1982
			344	200.0	35.0	1.6		-						
CGB 340	637416	888	4A41	195.0	35.0	9.0	-	1529	20.6	NONE		IL	PERU	1981
			345	195.0	35.0	2.0		-						
HHP 7	649041	922	4A41	195.0	35.0	9.0	-	1681	20.6	NONE				1982
			345	195.0	35.0	1.5		-						
JC 1	NOT/DOC	-	4A43	250.0	50.0	9.0	-	2000	-	NONE		IL	PERU	2002
			341	250.0	50.0	2.0		-						
LAB 1	603784	833	4A41	195.0	35.0	9.0	-	1549	20.6	NONE				1980
			345	195.0	35.0	1.6		-						
LAB 2	622968	866	4A41	195.0	35.0	9.0	-	1503	20.6	NONE				1980
			345	195.0	35.0	1.5		-						
LAB 3	622969	866	4A41	195.0	35.0	9.0	-	1503	20.6	NONE				1980
			345	195.0	35.0	1.5		-						
M 541	274058	588	4A43	195.0	35.0	9.0	-	1460	14.0	NONE		IL	PERU	1957
			341	195.0	35.0	1.9		-						
M 542	278609	589	4A43	195.1	35.1	9.0	-	1410	13.5	NONE		IL	PERU	1959
			341	195.1	35.1	2.0		-						
RD 4	NOT/DOC	-	4A43	200.0	35.0	9.0	-	1600	-	NONE		IL	PERU	1980
			341	200.0	35.0	2.0		-						
RD 8	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-	NONE		IL	PERU	1979
			341	195.0	35.0	2.0		-						
RD 9	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-	NONE		IL	PERU	1979
			341	195.0	35.0	2.0		-						
RD 10	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-	NONE		IL	PERU	1979
			341	195.0	35.0	2.0		-						
RD 11	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-	NONE		IL	PERU	1979
			341	195.0	35.0	2.0		-						
RD 12	NOT/DOC	-	4A43	195.0	35.0	9.0	-	1500	-	NONE		IL	PERU	1979
			341	195.0	35.0	2.0		-						
RD 20		-	4A43	180.0	50.0	4.0	-	200	-	NONE		IL	PERU	1971
			341	180.0	50.0	1.3		-						
RD 403	605271	1009	4A40	195.0	35.0	8.6	-	1489	14.5	NONE				1979
			344	195.0	35.0	1.3		-						
RD 301B	612771	932	4A41	200.0	35.0	8.6	-	1672	14.5	NONE				1980
			345	200.1	35.1	1.3		-						
THOR 413	NOT/DOC	319	4A43	120.0	50.0	7.0	-	1000	54.0	NONE		IL	PERU	2002
			341	120.0	54.0	1.3		-						
(27) RIVERLAND RESOURCES, INC.														
ATC 1301	908093	888	4A48	195.0	35.0	9.0	-	1479	18.0	NONE		MO	ST. LOUIS	1979
			345	195.0	35.0	1.8		-						
ATC 1302	908094	888	4A48	195.0	35.0	9.0	-	1479	18.0	NONE		MO	ST. LOUIS	1979
			345	195.0	35.0	1.8		-						
ATC 1303	908095	888	4A48	195.0	35.0	9.0	-	1479	18.0	NONE		MO	ST. LOUIS	1979
			345	195.0	35.0	1.8		-						
ATC 1304	611493	888	4A48	195.0	35.0	9.0	-	1479	18.0	NONE		MO	ST. LOUIS	1979
			345	195.0	35.0	1.8		-						
ATC 1305	611494	888	4A48	195.0	35.0	9.0	-	1479	18.0	NONE		MO	ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
ATC 1309	611959	888	4A48	195.0	35.0	9.0	-	1479	18.0	NONE		MO	ST. LOUIS	1979
			345	195.0	35.0	1.8		-						
ATC 1310	613114	888	4A48	195.0	35.0	9.0	-	1479	18.0	NONE		MO	ST. LOUIS	1979
			345	195.0	35.0	1.6		-						
ATC 1311	613115	888	4A48	195.0	35.0	9.0	-	1479	18.0	NONE		MO	ST. LOUIS	1979
			345	195.0	35.0	1.8		-						
ATC 1312	613116	888	4A48	195.0	35.0	9.0	-	1479	18.0	NONE		MO	ST. LOUIS	1979
			345	195.0	35.0	1.8		-						
DS 15B	578313	734	4A48	195.0	35.0	9.0	-	1664	20.0	NONE		MO	ST. LOUIS	1976
			345	195.0	35.0	1.6		-						
GE 100B	576375	917	4A48	200.0	35.0	9.0	-	1650	19.0	NONE		MO	ST. LOUIS	1979
			345	200.0	35.0	1.5		-						
PML 1406B	1050031	823	4A41	200.0	35.0	10.0	-	1843	19.0	NONE				1997
			345	200.0	35.0	1.8		-						
RL 650	1216413	764	4A43	200.0	35.0	10.0	-	2292	-	NONE				2008
			341	200.0	35.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) RIVERLAND RESOURCES, INC. — Con't														
RL 651	1216414	764	4A43	200.0	35.0	10.0	-	2292	-	NONE				2008
			341	200.0	35.0	3.0		-						
RL 104B	597884	1051	4A41	200.0	35.0	8.7	-	1586	17.1	NONE	MO		ST. LOUIS	1978
			345	200.1	35.1	1.5		-						
RL 702B	1036350	823	4A43	200.0	35.0	9.0	-	1641	16.0	NONE				-
			341	200.0	35.0	1.4		-						
RL 704B	1050032	823	4A41	200.0	35.0	10.0	-	1843	19.0	NONE				1997
			345	200.0	35.0	1.8		-						
SB 14B	526166	723	4A41	200.0	35.0	9.0	-	1652	13.3	NONE	MO		ST. LOUIS	1970
			345	200.0	35.0	1.5		-						
TPC 13B	506558	960	4A48	200.0	35.0	9.0	-	1625	18.0	NONE	MO		ST. LOUIS	1966
			345	200.0	35.0	1.5		-						
WE 200B	613475	950	4A48	200.0	35.0	9.0	-	1650	19.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.5		-						
WTT 8302B	611961	696	4A48	200.0	35.0	9.0	-	1644	18.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.6		-						
WTT 8303B	611962	696	4A48	200.0	35.0	9.0	-	1644	18.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.6		-						
WTT 8309B	611968	696	4A48	200.0	35.0	9.0	-	1644	18.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.6		-						
WTT 8310B	611969	696	4A48	200.0	35.0	9.0	-	1644	18.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.6		-						
WTT 8312B	611971	696	4A48	200.0	35.0	9.0	-	1644	18.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.6		-						
WTT 8313B	611972	696	4A48	200.0	35.0	9.0	-	1644	18.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.6		-						
WTT 8314B	611973	696	4A48	200.0	35.0	9.0	-	1644	18.0	NONE	MO		ST. LOUIS	1979
			345	200.0	35.0	1.6		-						
(17) RIVERSIDE INDUSTRIES														
D 6622	NOT/DOC	542	4A43	195.0	35.0	8.0	-	1200	9.5	NONE	KY		PADUCAH	1966
			341	195.0	35.0	1.5		-						
D 6624	NOT/DOC	542	4A43	195.0	35.0	8.0	-	1200	9.5	NONE	KY		PADUCAH	1966
			341	195.0	35.0	1.5		-						
(28) RIVERSTONE GROUP, INC.														
JAMES P. PEARSON	267293	73	3A36	78.0	24.0	5.0	540	-	30.0	NONE	IL		MOLINE	1954
			431	78.0	24.0	5.0		-						
WANDA ISABELLE	588300	69	3A36	61.0	23.0	6.5	1200	-	30.0	NONE	IL		MOLINE	1977
			431	61.0	23.0	6.0		-						
CONSUMERS 6	NOT/DOC	90	4A43	100.0	26.0	6.0	-	400	8.3	NONE	IL		MOLINE	1954
			341	100.0	26.0	1.0		-						
CONSUMERS 12	NOT/DOC	25	4A43	70.0	16.0	2.8	-	90	6.0	NONE	IL		MOLINE	1928
			341	70.0	16.0	1.2		-						
CONSUMERS 16	NOT/DOC	174	4A43	150.0	30.0	6.5	-	650	9.5	NONE	IL		MOLINE	1984
			341	150.0	30.0	1.5		-						
CONSUMERS 17	NOT/DOC	174	4A43	150.0	30.0	6.5	-	650	9.5	NONE	IL		MOLINE	1984
			341	150.0	30.0	1.5		-						
CONSUMERS 18	NOT/DOC	174	4A43	150.0	30.0	6.5	-	650	9.5	NONE	IL		MOLINE	1984
			341	150.0	30.0	1.5		-						
CONSUMERS 19	NOT/DOC	174	4A43	150.0	30.0	6.5	-	650	9.5	NONE	IL		MOLINE	1984
			341	150.0	30.0	1.5		-						
MOLINE 7	NOT/DOC	145	4A43	100.0	28.0	6.0	-	400	8.5	NONE	IL		MOLINE	1946
			341	100.0	28.0	1.5		-						
NO. 3	NOT/DOC	145	4A43	100.0	26.0	6.0	-	400	8.5	NONE	IL		MOLINE	1950
			341	100.0	26.0	1.5		-						
NO. 20	NOT/DOC	174	4A43	150.0	30.0	6.5	-	650	9.5	NONE	IL		MOLINE	1993
			341	150.0	30.0	1.5		-						
NO. 21	NOT/DOC	174	4A43	150.0	30.0	6.5	-	650	9.5	NONE	IL		MOLINE	1993
			341	150.0	30.0	1.5		-						
NO. 22	NOT/DOC	174	4A43	150.0	30.0	6.5	-	650	9.5	NONE	IL		MOLINE	1994
			341	150.0	30.0	1.5		-						
NO. 23	NOT/DOC	174	4A43	150.0	30.0	6.5	-	650	9.5	NONE	IL		MOLINE	1994
			341	150.0	30.0	1.5		-						
NO. 24	NOT/DOC	174	4A43	150.0	30.0	6.5	-	650	9.5	NONE	IL		MOLINE	1998
			341	150.0	30.0	1.5		-						
NO. 25	NOT/DOC	174	4A43	150.0	30.0	6.5	-	650	9.5	NONE	IL		MOLINE	1998
			341	150.0	30.0	1.5		-						
(28) RIVERVIEW BOAT STORE, INC.														
PRO TOW	507139	24	3A35	44.1	16.5	4.5	500	-	24.0	NONE	IA		BELLEVUE	1966
			432	44.1	16.5	4.5		-						
RIVER RAT	266787	21	3A35	54.7	18.2	5.0	600	-	22.0	NONE	IA		BELLEVUE	1953
			432	54.7	18.2	4.0		-						
(27) RIVERWAY CO.														
L A J 9201B	986836	706	4A48	200.0	35.0	9.0	-	1650	19.0	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.5		-						
RW 100	539901	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 103	539904	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 104	539905	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 106	539907	994	4A48	195.0	35.0	9.0	-	1534	20.8	NONE				1973
			345	195.0	35.0	1.4		-						
RW 107	539908	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 108	539909	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 114	539915	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 115	539916	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 116	539917	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 120	539921	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 123	539924	994	4A48	195.0	35.0	9.0	-	1534	20.8	NONE				1973
			345	195.0	35.0	1.4		-						
RW 124	539925	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 129	546063	994	4A48	195.0	35.0	9.0	-	1534	20.8	NONE				1973
			345	195.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) RIVERWAY CO. — Con't														
RW 130	546064	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 131	546065	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 135	546069	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 137	546071	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 139	546073	994	4A48	195.0	35.0	9.0	-	1534	20.5	NONE				1973
			345	195.0	35.0	1.4		-						
RW 141	546075	678	4A48	195.0	35.0	9.0	-	1496	21.2	NONE				1973
			345	195.0	35.0	1.6		-						
RW 142	546076	678	4A48	195.0	35.0	9.0	-	1496	21.2	NONE				1973
			345	195.0	35.0	1.6		-						
RW 144	546078	678	4A48	195.0	35.0	9.0	-	1496	20.8	NONE				1973
			345	195.0	35.0	1.6		-						
RW 153	546087	678	4A48	195.0	35.0	9.0	-	1496	21.2	NONE				1973
			345	195.0	35.0	1.6		-						
RW 158	546092	678	4A48	195.0	35.0	9.0	-	1496	20.8	NONE				1973
			345	195.0	35.0	1.6		-						
RW 161	546095	678	4A48	195.0	35.0	9.0	-	1496	20.8	NONE				1973
			345	195.0	35.0	1.6		-						
RW 162	546096	678	4A48	195.0	35.0	9.0	-	1496	21.2	NONE				1973
			345	195.0	35.0	1.6		-						
RW 165	561470	690	4A48	195.0	35.0	9.0	-	1463	19.7	NONE				1975
			345	195.0	35.0	1.8		-						
RW 171	561476	690	4A48	195.0	35.0	9.0	-	1463	19.7	NONE				1975
			345	195.0	35.0	1.8		-						
RW 174	561479	690	4A48	195.0	35.0	9.0	-	1463	19.7	NONE				1975
			345	195.0	35.0	1.8		-						
RW 177	561482	678	4A48	195.0	35.0	9.0	-	1492	20.0	NONE				1975
			345	195.0	35.0	1.7		-						
RW 183	561488	678	4A48	195.0	35.0	9.0	-	1492	20.0	NONE				1975
			345	195.0	35.0	1.7		-						
RW 185	561490	678	4A48	195.0	35.0	9.0	-	1492	20.0	NONE				1975
			345	195.0	35.0	1.7		-						
RW 186	561491	678	4A48	195.0	35.0	9.0	-	1492	20.0	NONE				1975
			345	195.0	35.0	1.7		-						
RW 189	561494	678	4A48	195.0	35.0	9.0	-	1492	20.0	NONE				1975
			345	195.0	35.0	1.7		-						
RW 192	561497	678	4A48	195.0	35.0	9.0	-	1492	20.0	NONE				1975
			345	195.0	35.0	1.7		-						
RW 195	536641	873	4A48	200.0	35.0	9.0	-	1479	20.2	NONE				1972
			345	200.0	35.0	1.7		-						
RW 202	536648	873	4A48	200.0	35.0	9.0	-	1479	20.2	NONE				1972
			345	200.0	35.0	1.7		-						
RW 206	536652	873	4A48	200.0	35.0	9.0	-	1479	20.2	NONE				1972
			345	200.0	35.0	1.7		-						
RW 208	536654	873	4A48	200.0	35.0	9.0	-	1479	20.2	NONE				1972
			345	200.0	35.0	1.7		-						
RW 209	536655	873	4A48	200.0	35.0	9.0	-	1479	20.2	NONE				1972
			345	200.0	35.0	1.7		-						
RW 212	536658	873	4A48	200.0	35.0	9.0	-	1479	20.2	NONE				1972
			345	200.0	35.0	1.7		-						
RW 213	536659	873	4A48	200.0	35.0	9.0	-	1479	20.2	NONE				1973
			345	200.0	35.0	1.7		-						
RW 227	531034	898	4A48	200.0	35.0	9.0	-	1515	20.5	NONE				1971
			345	200.0	35.0	1.6		-						
RW 800	576354	871	4A48	195.0	35.0	9.0	-	1497	20.5	NONE				1976
			345	195.0	35.0	1.4		-						
RW 854	622963	866	4A48	195.0	35.0	9.0	-	1503	20.8	NONE				1980
			345	195.0	35.0	1.5		-						
RW 857	614998	848	4A48	195.0	35.0	9.0	-	1525	20.8	NONE				1979
			345	195.0	35.0	1.5		-						
RW 861	606085	676	4A47	195.0	35.0	9.0	-	1498	16.0	NONE				1979
			344	195.0	35.0	1.6		-						
RW 417B	612777	932	4A48	200.0	35.0	9.0	-	1672	20.8	NONE				1980
			345	200.0	35.0	1.3		-						
RW 602B	543148	971	4A48	200.0	35.0	9.0	-	1635	22.0	NONE				1973
			345	200.0	35.0	1.5		-						
RW 603B	543150	971	4A48	200.0	35.0	9.0	-	1635	22.0	NONE				1973
			345	200.0	35.0	1.5		-						
RW 604B	543153	971	4A48	200.0	35.0	9.0	-	1635	22.0	NONE				1973
			345	200.0	35.0	1.5		-						
RW 606B	543151	971	4A48	200.0	35.0	9.0	-	1635	22.0	NONE				1973
			345	200.0	35.0	1.5		-						
RW 607B	543144	971	4A48	200.0	35.0	9.0	-	1635	22.0	NONE				1973
			345	200.0	35.0	1.5		-						
RW 608B	543147	971	4A41	200.0	35.0	9.0	-	1635	22.0	NONE				1973
			345	200.0	35.0	1.5		-						
RW 609B	543146	971	4A41	200.0	35.0	9.0	-	1635	22.0	NONE				1973
			345	200.0	35.0	1.5		-						
RW 610B	533527	971	4A48	200.0	35.0	9.0	-	1633	22.0	NONE				1972
			345	200.0	35.0	1.5		-						
RW 614B	541345	971	4A48	200.0	35.0	9.0	-	1619	22.0	NONE				1972
			345	200.0	35.0	1.6		-						
RW 615B	541336	971	4A48	200.0	35.0	9.0	-	1619	22.0	NONE				1972
			345	200.0	35.0	1.6		-						
RW 618B	542169	723	4A48	200.0	35.0	9.0	-	1635	22.0	NONE				1972
			345	200.0	35.0	1.5		-						
RW 619B	541344	971	4A48	200.0	35.0	9.0	-	1619	22.0	NONE				1972
			345	200.0	35.0	1.6		-						
RW 620B	541339	971	4A48	200.0	35.0	9.0	-	1619	22.0	NONE				1972
			345	200.0	35.0	1.6		-						
RW 621B	533528	971	4A48	200.0	35.0	9.0	-	1633	22.0	NONE				1971
			345	200.0	35.0	1.5		-						
RW 622B	533529	971	4A48	200.0	35.0	9.0	-	1633	22.0	NONE				1971
			345	200.0	35.0	1.5		-						
RW 623B	541342	971	4A48	200.0	35.0	9.0	-	1619	22.0	NONE				1972
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) RIVERWAY CO. — Con't													
RW 624B	541338	971	4A48	200.0	35.0	9.0	-	1619	22.0	NONE			1971
			345	200.0	35.0	1.6		-					
RW 625B	531252	723	4A48	200.0	35.0	9.0	-	1631	21.5	NONE			1971
			345	200.0	35.0	1.5		-					
RW 626B	531253	723	4A48	200.0	35.0	9.0	-	1631	21.5	NONE			1971
			345	200.0	35.0	1.5		-					
RW 655B	636398	938	4A48	200.0	35.0	9.0	-	1633	22.3	NONE			1981
			345	200.0	35.0	1.5		-					
RW 657B	636400	938	4A48	200.0	35.0	9.0	-	1633	22.3	NONE			1981
			345	200.0	35.0	1.5		-					
RW 659B	636402	938	4A48	200.0	35.0	9.0	-	1633	22.3	NONE			1981
			345	200.0	35.0	1.5		-					
RW 810B	639322	964	4A48	200.0	35.0	9.0	-	1681	20.8	NONE			1981
			345	200.0	35.0	1.3		-					
RW 823B	646859	1072	4A48	200.0	35.0	9.0	-	1659	20.8	NONE			1981
			345	200.0	35.0	1.4		-					
RW 824B	577710	917	4A48	200.0	35.0	9.0	-	1639	20.5	NONE	TN	NASHVILLE	1976
			345	200.0	35.0	1.5		-					
RW 825B	577711	917	4A48	200.0	35.0	9.0	-	1639	20.5	NONE			1976
			345	200.0	35.0	1.5		-					
RW 826B	587197	917	4A48	200.0	35.0	9.0	-	1645	22.0	NONE			1977
			345	200.0	35.0	1.5		-					
RW 828B	587198	917	4A48	200.0	35.0	9.0	-	1645	22.0	NONE			1977
			345	200.0	35.0	1.5		-					
RW 829B	630395	917	4A48	200.0	35.0	9.0	-	1667	20.8	NONE			1980
			345	200.0	35.0	1.3		-					
RW 833B	630394	950	4A48	200.0	35.0	9.0	-	1667	20.8	NONE			1980
			345	200.0	35.0	1.3		-					
RW 838B	632524	966	4A48	200.0	35.0	9.0	-	1669	20.8	NONE			1981
			345	200.0	35.0	1.4		-					
RW 840B	593867	917	4A41	200.0	35.0	9.0	-	1645	22.0	NONE			1978
			345	200.0	35.0	1.5		-					
RW 841B	626157	989	4A48	200.0	35.0	9.0	-	1633	22.0	NONE			1980
			345	200.0	35.0	1.5		-					
RW 843B	626154	929	4A48	200.0	35.1	9.0	-	1633	22.0	NONE			1980
			345	200.2	35.1	1.5		-					
RW 844B	626155	929	4A48	200.0	35.0	9.0	-	1633	22.0	NONE	TN	NASHVILLE	1980
			345	200.0	35.0	1.5		-					
RW 845B	626156	929	4A48	200.0	35.1	9.0	-	1633	22.0	NONE			1980
			345	200.2	35.1	1.5		-					
RW 847B	627177	952	4A48	200.0	35.0	9.0	-	1664	20.8	NONE			1980
			345	200.0	35.0	1.6		-					
RW 848B	588366	917	4A48	200.0	35.0	9.0	-	1645	22.0	NONE			1977
			345	200.0	35.0	1.4		-					
RW 849B	588367	848	4A48	200.0	35.0	9.0	-	1645	22.0	NONE			1977
			345	200.0	35.0	1.4		-					
(15) ROBBIE'S OF KEY WEST, LLC													
SUN STATE NO. 701	175533	404	4A43	175.0	26.0	9.3	-	1180	-	NONE	FL	KEY WEST	1942
			341	175.0	26.0	1.5		-					
(21) ROBERT HARRISON													
WHITEHOUSE	516767	69	3A36	60.0	21.0	5.0	730	-	31.6	NONE	OH	BELLAIRE	1968
			431	60.0	21.0	4.6		-					
(21) ROBERT J. BROWN TOWING COMPANY													
PHILO	239307	35	3A35	52.8	16.0	4.0	300	-	21.0	NONE	PA	PITTSBURGH	1930
			432	55.0	16.8	4.0		-					* 1953
(16) ROBERTS SAND & GRAVEL, INC.													
LITTLE TOOT	944392	25	3A35	40.0	18.0	10.0	425	-	18.0	NONE	AL	SARDIS	1989
			432	40.0	18.0	8.5		-					
MICHELE ROBERTS	615465	67	3A35	59.9	24.0	8.8	1000	-	26.0	NONE	AL	SARDIS	1979
			432	59.9	24.0	7.5		-					
KMJ 1	647801	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	AL	SARDIS	1982
			344	260.0	52.6	1.5		-					
KMJ 2	647802	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	AL	SARDIS	1982
			344	260.0	52.6	1.5		-					
(32) ROBICHAUX, PAMELA & PATTERSON, CATHERINE													
LMCO 1	011577	154	5A70	100.0	33.0	5.6	-	320	12.0		LA	MORGAN CITY	1949
			141	100.0	33.0	0.6		-					
(33) ROBINSON, ROY													
MISS JORDAN	289276	33	3A36	46.1	18.0	6.5	600	-	15.5	HAND WINCHES	TX	SAN LEON	1962
			431	46.1	18.0	3.0		-					
WALLY BLESSEY	626308	59	3A35	52.5	22.0	7.0	1000	-	36.0	NONE	TX	SAN LEON	1980
			432	52.7	22.1	7.0		-					* 2001
HTCO 2023	598456	1192	4A43	264.0	50.0	10.6	-	2990	20.0	NONE	TX	SAN LEON	1978
			341	264.0	50.0	1.6		-					
S 2014	533506	1155	5A70	264.0	50.0	11.8	-	2990	20.0	DIESEL PUMP	TX	SAN LEON	1971
			141	264.0	50.0	1.6		-					
(17) ROCK BLUFF, INC.													
BML 7	176709	620	4A43	195.0	35.0	9.0	-	1200	10.0	NONE	TN	CHATTANOO-GA	1945
			341	195.0	35.0	1.5		-					
(28) ROCK ISLAND COUNTY METROPOLITAN MASS TRANSIT DISTRICT													
CHANNEL CAT I	1089173	24	1C13	47.0	14.0	5.6	450	-	13.0	NONE	IL	MOLINE	1999
			329	47.0	14.0	3.0		48					
CHANNEL CAT II	1089172	24	1C13	47.0	14.0	5.6	450	-	13.0	NONE	IL	MOLINE	1999
			329	47.0	14.0	3.0		48					
(23) ROCK ISLAND FERRY													
KARFI	510503	19	1A13	35.7	16.0	4.5	170	-	12.5	NONE	WI	WASHINGTON ISLAND	1967
			329	36.0	16.0	4.0		49					
(32) ROCKIN D MARINE SERVICES, LLC													
SEA BROOKE	578598	198	1A02	158.3	36.0	11.0	1800	500	52.0	NONE	LA	LOCKPORT	1977
			422	166.0	36.0	6.0		-					
SEA CECILE 30	585710	134	1A02	158.3	36.0	11.0	1800	490	45.0	NONE	LA	LOCKPORT	1977
			422	166.0	36.0	6.0		-					
(32) RODAN MARINE SERVICES II, LLC													
JACOB GERALD	675466	64	1A02	98.8	26.0	7.5	1200	60	35.0	NONE	LA	CUT OFF	1984
			422	98.8	26.0	7.5		18					
(32) RODI MARINE, LLC													
MISS PEGGY ANN	949478	62	1C02	120.2	26.0	7.0	2040	90	36.0	NONE	LA	PORT FOURCHON	1989
			422	125.0	26.0	5.0		67					
(23) ROEN SALVAGE CO.													
CHAS. ASHER	507439	14	3A36	49.3	17.6	6.8	550	-	21.0	NONE	WI	STURGEON BAY	1967
			431	49.3	17.6	6.8		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(23) ROEN SALVAGE CO. — Con't														
JOHN R. ASHER	249573	63	3A36	69.0	19.5	9.0	750	-	35.0	NONE	WI		STURGEON	1943
			431	75.0	20.0	8.0		-					BAY	
LOUIS S.	271292	6	3A36	41.6	12.4	5.0	150	-	8.0	NONE	WI		STURGEON	1956
			431	41.6	12.4	4.0		-					BAY	
SPUDS	245654	13	3A36	41.6	12.4	6.0	120	-	14.0	NONE	WI		STURGEON	1946
			431	44.5	12.4	5.0		-					BAY	
STEPHEN M. ASHER	267002	41	3A36	63.0	19.0	7.0	650	-	35.0	NONE	WI		STURGEON	1954
			431	66.0	19.5	5.5		-					BAY	
TIMMY A.	265037	12	3A36	35.5	10.8	5.0	145	-	12.0	NONE	WI		STURGEON	1953
			431	40.0	12.0	4.0		-					BAY	* 1964
A 1	978824	583	4A43	155.8	40.0	8.5	-	831	5.3	NONE	WI		STURGEON	1986
			341	162.3	40.0	3.5		-					BAY	
A 2	978823	588	4A43	157.1	40.0	8.5	-	841	5.3	NONE	WI		STURGEON	1986
			341	163.7	40.0	3.5		-					BAY	
A 3	597294	401	4A43	134.0	39.0	7.0	-	800	5.6	NONE	WI		STURGEON	1978
			341	140.0	39.0	2.0		-					BAY	
A 4	580163	401	4A43	134.0	39.0	7.0	-	800	5.6	NONE	WI		STURGEON	1977
			341	140.0	39.0	2.0		-					BAY	
NO. 23	168967	629	4A43	150.0	44.0	8.5	-	700	30.0	65 TON CRANE	WI		STURGEON	1924
			341	150.0	44.0	2.5		-					BAY	
NO. 73	269127	304	4A43	110.0	40.0	7.9	-	200	30.0	100 TON CRANE	WI		STURGEON	1972
			341	110.0	40.0	2.5		-					BAY	
(37) ROGUE JETS, INC.														
BLOSSOM BAR	1041998	8	1C11	32.0	11.0	1.0	1000	-	6.5	NONE	OR		GOLD BEACH	1995
			351	32.0	11.0	0.9		42						
FRANKIE LOWERY	949731	11	1C11	42.0	14.0	1.0	1000	-	6.5	NONE	OR		GOLD BEACH	1989
			351	42.0	14.0	0.9		70						
G. WOOLDRIDGE II	934795	7	1C11	32.0	11.0	1.0	1000	-	6.5	NONE	OR		GOLD BEACH	1988
			351	32.0	11.0	0.9		42						
JOHN ADAMS II	975198	8	1C11	32.0	11.0	1.0	1000	-	6.5	NONE	OR		GOLD BEACH	1991
			351	32.0	11.0	0.9		42						
LARRY LUCAS II	933872	10	1C11	42.0	14.0	1.0	1000	-	6.5	NONE	OR		GOLD BEACH	1988
			351	42.0	14.0	0.9		70						
SADIE ADAMS	687398	13	1C11	43.0	13.0	1.0	1000	-	6.5	NONE	OR		GOLD BEACH	1985
			351	43.0	13.0	0.6		63						
TAYLOR CAIN	1042453	7	1C11	32.0	11.0	1.0	1000	-	6.5	NONE	OR		GOLD BEACH	1996
			351	32.0	11.0	0.9		42						
TRUDY D II	1054037	6	1C11	32.0	11.0	1.0	1020	-	6.5	NONE	OR		GOLD BEACH	1997
			351	32.0	11.0	0.9		42						
(37) ROGUE MAIL BOAT SERVICE, INC.														
GOLDEN EAGLE	658126	11	1C11	41.0	13.0	1.6	675	-	8.0	NONE	OR		WEDDERBURN	1983
			351	41.0	13.0	1.0		63						
ROGUE QUEEN	914548	16	1C11	42.8	14.0	1.6	1020	-	12.0	NONE	OR		WEDDERBURN	1987
			351	42.8	14.0	1.0		68						
WAKE UP RILEY	962612	7	1C11	43.0	15.0	1.6	1040	-	4.6	NONE	OR		WEDDERBURN	1990
			351	43.0	15.0	1.0		80						
(43) ROLLING RIVER, LLC														
RIVER CITY STAR	907940	32	1A16	63.8	20.0	1.9	175	32	-	NONE	NE		OMAHA	1986
			359	63.8	20.0	1.0		149						
(34) ROMANCE ARKANSAS BARGES, LLC														
BOI 901	1218182	764	4A43	200.0	35.0	9.0	-	1504	20.6	NONE	AR		N. LITTLE	2009
			341	200.0	35.0	1.9		-					ROCK	
BOI 902	1218183	764	4A43	200.0	35.0	9.0	-	1504	20.6	NONE	AR		N. LITTLE	2009
			341	200.0	35.0	1.9		-					ROCK	
BOI 903	1218184	764	4A43	200.0	35.0	9.0	-	1504	20.6	NONE	AR		N. LITTLE	2009
			341	200.0	35.0	1.9		-					ROCK	
BOI 904	1218185	764	4A43	200.0	35.0	9.0	-	1504	20.6	NONE	AR		N. LITTLE	2009
			341	200.0	35.0	1.9		-					ROCK	
BOI 905	1218186	764	4A43	200.0	35.0	9.0	-	1504	20.6	NONE	AR		N. LITTLE	2009
			341	200.0	35.0	1.9		-					ROCK	
BOI 707B	1205702	764	4A43	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE	2007
			341	200.0	35.0	1.6		-					ROCK	
BOI 711B	1205703	764	4A43	200.0	35.0	9.0	-	1651	20.6	NONE	AK		N. LITTLE	2007
			341	200.0	35.0	1.6		-					ROCK	
(15) ROMANCE CRUISE LINES, LLC														
ROMANCE	250017	62	1A16	96.5	35.0	8.0	350	93	36.0	NONE	FL		SANFORD	1944
			359	96.5	35.0	7.4		400						* 1996
(32) ROSE CREWBOAT SERVICE														
KATHLYN ANN	643316	19	1C02	45.0	15.0	3.0	600	28	20.0	NONE	LA		KENNER	1981
			422	45.0	15.0	2.0		30						
QUEEN MARY	637752	18	1C02	45.6	15.0	5.8	400	27	20.0	NONE	LA		KENNER	1981
			422	45.6	15.0	2.0		22						
SAM B	645243	19	1C02	39.3	14.7	6.0	400	32	20.0	NONE	LA		KENNER	1982
			422	39.3	14.7	2.0		22						
STACEY A	649919	30	1C02	46.0	15.9	7.5	440	38	20.0	NONE	LA		KENNER	1982
			422	46.0	15.9	2.0		22						
VINCENT G	643912	19	1C02	45.3	15.9	7.1	400	28	20.0	NONE	LA		KENNER	1981
			422	45.3	15.9	2.0		22						
(1) ROSE'S OIL SERVICE, INC.														
CAPTAIN DAVE	248616	34	2A22	57.3	14.3	6.9	60	60	12.8	NONE	MA		GLOUCESTER	1945
			199	60.0	15.0	3.0		-						
NO 658	NOT/DOC	419	4A48	90.0	30.0	9.3	-	350	20.0	NONE	MA		GLOUCESTER	1954
			345	90.0	30.0	2.0		-						
(37) ROSS ISLAND SAND AND GRAVEL COMPANY														
HENRY D.	NOT/DOC	5	3A35	36.0	9.0	4.5	165	-	11.0	NONE	OR		PORTLAND	1954
			432	36.0	9.0	4.5		-						
ROSSCO	NOT/DOC	5	3A35	36.0	11.0	6.5	350	-	11.0	NONE	OR		PORTLAND	-
			432	36.0	11.0	6.5		-						* 1986
ROSSISLE	284633	55	3A35	58.7	21.4	5.7	1500	-	27.0	NONE	OR		PORTLAND	1944
			432	63.0	21.4	5.7		-						* 1989
RI 14	NOT/DOC	850	4A43	195.0	40.0	11.0	-	1500	16.3	NONE	OR		PORTLAND	1944
			341	195.0	40.0	3.5		-						* 1999
RI 15	NOT/DOC	850	4A43	195.0	40.0	11.0	-	1500	16.3	NONE	OR		PORTLAND	1946
			341	195.0	40.0	3.5		-						* 1998
RI 16	NOT/DOC	546	4A43	155.0	40.0	10.0	-	1500	10.5	NONE	OR		PORTLAND	1958
			341	155.0	40.0	2.0		-						
RI 17	NOT/DOC	546	4A43	155.0	40.0	10.0	-	1500	14.5	NONE	OR		PORTLAND	1959
			341	155.0	40.0	2.0		-						
RI 18	NOT/DOC	546	4A43	155.0	40.0	10.0	-	1500	12.5	NONE	OR		PORTLAND	1960
			341	155.0	40.0	2.0		-						

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(37) ROSS ISLAND SAND AND GRAVEL COMPANY — Con't														
RI 19	NOT/DOC	546	4A43 341	155.0 155.0	40.0 40.0	10.0 2.0	-	1500 -	12.5	NONE	OR		PORTLAND	1960
RI 20	NOT/DOC	636	4A43 341	175.0 175.0	40.0 40.0	10.0 2.0	-	1750 -	10.5	NONE	OR		PORTLAND	1961
RI 21	NOT/DOC	636	4A43 341	175.0 175.0	40.0 40.0	10.0 2.0	-	1750 -	10.5	NONE	OR		PORTLAND	1962
RI 22	NOT/DOC	636	4A43 341	175.0 175.0	40.0 40.0	10.0 2.0	-	1750 -	10.5	NONE	OR		PORTLAND	1962
RI 23	NOT/DOC	728	4A43 341	195.0 195.0	40.0 40.0	10.0 2.0	-	2000 -	10.5	NONE	OR		PORTLAND	1964
RI 24	NOT/DOC	728	4A43 341	195.0 195.0	40.0 40.0	10.0 2.0	-	2000 -	10.5	NONE	OR		PORTLAND	1967
RI 26	NOT/DOC	456	4A43 341	139.3 139.3	40.0 40.0	10.0 2.0	-	1250 -	10.5	NONE	OR		PORTLAND	1967
RI 27	NOT/DOC	320	4A43 341	155.0 155.0	42.0 42.0	9.0 1.6	-	800 -	11.0	NONE	OR		PORTLAND	1967
RI 28	507932	505	4A43 341	150.0 150.0	42.0 42.0	7.0 3.3	-	1000 -	12.0	NONE	OR		PORTLAND	1967
RISS 9	516590	741	4A43 341	180.0 180.0	50.0 50.0	6.5 4.0	-	1500 -	8.8	NONE	OR		PORTLAND	1969
ST. JOHN	575053	2624	4A43 341	250.0 250.0	76.0 76.0	13.4 1.8	-	5970 -	3.0	NONE	OR		PORTLAND	1976
(32) ROUSTABOUTS, INC.														
MISS LESSIE	692237	25	3A35 432	42.1 42.1	18.2 18.2	5.0 5.0	220	- -	23.0	NONE	LA		HOUMA	1980
(11) ROVER MARINE, INC.														
AMERICAN ROVER	685826	96	1A11 351	78.4 96.0	23.6 24.0	9.0 8.5	270	- 150	90.0	NONE	VA		NORFOLK	1985
(33) ROWAN COMPANIES, INC.														
BARGE 415	563470	6642	4A43 341	359.9 359.9	99.6 99.6	14.0 4.0	-	12500 -	26.0	WINCHES				1975
(36) ROYAL HYWAY TOURS INC.														
PTARMIGAN	951060	67	1A16 359	80.0 80.0	28.9 28.9	8.6 8.0	280	- 200	10.0	NONE	AK		PORTAGE LAKE	1989
YUKON QUEEN II	1077566	92	1C13 329	98.5 103.0	31.5 32.5	3.1 2.8	3840	- 130	25.0	2 CRANES	AK		EAGLE	1999
(32) ROYAL STREET TOWING CO., INC.														
ROYAL STREET	277588	91	3A35 432	78.0 80.0	27.0 27.0	9.2 8.6	2000	- -	55.0	NONE	LA		NEW ORLEANS	1958 * 2002
(32) RTS MARINE SERVICES, LLC														
LOUISIANA STATE	506772	7	1C02 422	31.8 31.8	10.3 10.3	5.7 3.0	230	11 6	13.0	NONE	LA		MAUREPAS	1967
(20) RUBLE'S STERNWHEELERS														
BLENNERHASSETT	625295	-	1A16 359	64.9 -	20.3 -	- -	238	- 150	2.5	NONE	OH		BELPRE	1983
CENTENNIAL	583004	-	1A16 359	60.0 -	18.0 -	- -	200	- 125	2.1	NONE	OH		BELPRE	1977
WILLIAM MARSHALL	288988	27	3A35 432	37.7 37.7	14.1 14.1	4.3 4.3	350	- -	2.4	NONE	OH		BELPRE	1962 * 1999
A.J.WOOFTER	682802	41	6A16 359	64.8 64.8	20.3 20.3	12.0 1.0	-	- 150	1.4	NONE	OH		BELPRE	1985
MARGARGET	903297	32	6A16 359	64.8 64.8	24.0 24.0	10.0 0.8	-	- 150	1.4	NONE	OH		BELPRE	1986
(32) RUBY E, LLC														
RUBY E	604474	87	3A35 432	56.0 56.0	24.0 24.0	9.0 9.0	800	- -	31.0	NONE	LA		NEW ORLEANS	1979
(29) RUSHING MARINE CORP.														
RMC 9306	996989	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.5	-	1900 -	21.0	NONE	MO		CAPE GIRARDEAU	1993
RMC 9357	996996	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.5	-	1900 -	21.0	NONE	MO		CAPE GIRARDEAU	1993
RMC 9358	996997	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.5	-	1900 -	21.0	NONE	MO		CAPE GIRARDEAU	1993
RMC 9406	999141	764	4A41 345	200.0 200.0	35.0 35.0	10.0 1.5	-	1900 -	21.0	NONE	MO		CAPE GIRARDEAU	1994
(41) RUTTSCHOW, STEVE														
CAYUCOS	267062	6	3A36 431	42.1 50.0	12.9 12.9	6.0 6.0	350	- -	19.2	NONE	CA		MORRO BAY	1954
(32) RYAN, JESSICA, LLC														
JESSICA RYAN	533795	95	3A35 432	61.0 61.0	24.0 24.0	9.2 7.6	1000	- -	40.0	NONE	LA		BATON ROUGE	1971
(30) S & B MARINE, LLC														
JULIE	521797	166	3A35 432	87.7 87.7	28.1 28.1	7.6 7.6	2100	- -	39.0	NONE	IL		CAVE IN ROCK	1969
MISS KAYCI	637607	88	3A35 432	50.5 53.0	24.0 24.0	7.6 6.0	1300	- -	40.0	NONE	IL		CAVE IN ROCK	1981
(32) S & K OFFSHORE MARINE, INC.														
ROMANDA SUE	545067	62	1A02 422	94.0 105.0	26.0 26.0	9.0 6.0	900	62 47	30.0	1 15 HP/1 10 HP/ 1 5 HP ELEC PUMP	LA		FOURCHON	1972
(16) S & L MARINE CO.														
CMS 427	580941	190	4A43 341	110.0 110.0	30.0 30.0	5.0 1.0	-	500 -	30.0	2000 M77 KOBELCO CRANE				1982
(32) S & S BOAT RENTAL														
SUN DOWNER	586277	16	1C02 422	46.0 47.0	14.0 15.0	5.0 2.5	600	1 29	20.0	NONE	LA		VENICE	1977
(32) S & W MARINE, INC.														
JENNY W	589065	65	3A35 432	60.0 60.0	22.0 22.0	8.5 7.0	800	- -	40.0	NONE	LA		NEW ORLEANS	1977
LIL SUSAN S	563581	108	3A35 432	66.4 70.0	24.0 26.0	10.2 7.6	1350	- -	45.0	NONE	LA		NEW ORLEANS	1975
(29) S C F BARGE LINE II, INC.														
SCF 202	640920	695	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1521 -	16.0	NONE	MO		ST. LOUIS	1981
SCF 9216	981412	705	4A41 345	195.0 195.0	35.0 35.0	12.0 2.0	-	2200 -	14.6	NONE	MO		ST. LOUIS	1992
(29) S C F MARINE, INC.														
ANGELA JEAN	1220938	212	3A36 431	94.5 94.5	35.0 35.0	10.0 10.0	6200	- -	46.0	NONE	MO		ST. LOUIS	2009
ANGELA K	611908	534	3A36 431	168.8 168.8	43.3 43.3	8.6 8.0	6200	- -	46.0	NONE	MO		ST. LOUIS	1979

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(29) S C F MARINE, INC. — Con't													
CYNTHIA G. ESPER	1217767	212	3A36	94.5	35.0	10.0	6200	-	46.0	NONE	MO	ST. LOUIS	2009
			431	94.5	35.0	10.0		-					
DEANA ANN	624968	534	3A36	168.8	43.3	8.6	6200	-	46.0	NONE	MO	ST. LOUIS	1980
			431	168.8	43.3	8.0		-					
LAURIE S. JOHNSTON	626092	534	3A36	168.8	43.3	8.6	6200	-	46.0	NONE	MO	ST. LOUIS	1980
			431	168.8	43.3	8.0		-					
AT 195	564195	689	4A41	195.0	35.0	9.0	-	1470	18.8	NONE	MO	ST. LOUIS	1980
			345	195.0	35.0	1.7		-					
MMA 2201	1127907	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2202	1127909	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2203	1127912	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2204	1127913	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2205	1127914	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2206	1127915	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2207	1127917	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2208	1127918	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2209	1127919	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	1.6		-					
MMA 2210	1127920	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2217	1131049	764	4A41	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			345	200.0	35.0	1.6		-					
MMA 2218	1131050	764	4A41	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			345	200.0	35.0	1.6		-					
MMA 2211B	1131043	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2212B	1131044	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2213B	1131045	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2214B	1131046	740	4A43	200.0	35.0	9.0	-	1536	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2215B	1131047	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2216B	1131048	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2219B	1131051	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	1.6		-					
MMA 2220B	1131052	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2221B	1131848	740	4A43	200.0	35.0	9.0	-	1536	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2222B	1131853	740	4A43	200.0	35.0	9.0	-	1536	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2223B	1131855	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	1.6		-					
MMA 2224B	1131857	735	4A43	200.0	35.0	8.0	-	1422	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	1.6		-					
MMA 2225B	1131858	740	4A43	200.0	35.0	9.0	-	1536	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2226B	1131859	740	4A43	200.0	35.0	9.0	-	1536	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2227B	1131862	740	4A43	200.0	35.0	9.0	-	1536	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2228B	1131863	740	4A43	200.0	35.0	9.0	-	1536	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2229B	1131864	740	4A43	200.0	35.0	9.0	-	1536	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2230B	1131867	740	4A43	200.0	35.0	9.0	-	1536	16.5	WINCHES	MO	ST. LOUIS	2002
			341	200.0	35.0	2.0		-					
MMA 2321B	1149489	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2322B	1149490	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2323B	1149474	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2324B	1149475	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2325B	1149476	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2326B	1149477	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2327B	1149478	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2328B	1149479	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2329B	1149480	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2330B	1149481	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MRT 416	1153739	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	1.6		-					
MRT 417	1153738	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	1.6		-					
MRT 418	1153758	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	1.6		-					
MRT 419	1153757	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	1.6		-					
MRT 420	1153756	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	1.6		-					
MRT 421	1153755	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	1.6		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't														
MRT 422	1153754	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 423	1153753	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 424	1153752	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 425	1153751	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 426	1153750	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 427	1153749	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 428	1153748	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 429	1153747	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 430	1155069	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 431	1155070	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 432	1155067	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 433	1155066	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 434	1155035	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 435	1155065	764	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	1.6		-						
MRT 474	1158141	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
MRT 475	1158142	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
MRT 476	1158143	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
MRT 477	1158144	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
MRT 483	1158150	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 601	1196901	764	4A43	200.0	35.0	9.0	-	1600	12.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.6		-						
SCF 604	1191525	617	4A43	200.0	35.0	8.0	-	1500	12.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	2.0		-						
SCF 711	1197276	617	4A41	200.0	35.0	8.0	-	1500	12.5	NONE	MO		ST. LOUIS	2007
			345	200.0	35.0	2.0		-						
SCF 712	1197277	617	4A41	200.0	35.0	8.0	-	1500	12.5	NONE	MO		ST. LOUIS	2007
			345	200.0	35.0	2.0		-						
SCF 2016	1100392	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2017	1100393	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2018	1100832	764	4A41	200.0	35.0	9.0	-	1536	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2019	1100833	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2020	1101042	764	4A41	200.0	35.0	9.0	-	1536	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2021	1101043	764	4A41	200.0	35.0	9.0	-	1536	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2022	1101018	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2023	1101019	764	4A41	200.0	35.0	9.0	-	1536	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2024	1101311	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2025	1101310	764	4A41	200.0	35.0	9.0	-	1536	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2026	1101309	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2027	1101308	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2028	1101632	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2029	1101633	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2030	1101634	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.7		-						
SCF 2112	1111108	764	4A41	200.0	35.0	9.0	-	1536	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.7		-						
SCF 2118	1108358	823	4A41	200.0	35.0	10.0	-	1750	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
SCF 2120	1108360	823	4A41	200.0	35.0	10.0	-	1750	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
SCF 2121	1108548	823	4A41	200.0	35.0	10.0	-	1750	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
SCF 2122	1108549	823	4A41	200.0	35.0	10.0	-	1750	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
SCF 2124	1108551	823	4A41	200.0	35.0	10.0	-	1750	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
SCF 2125	1108552	823	4A41	200.0	35.0	10.0	-	1750	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
SCF 2129	1109146	823	4A41	200.0	35.0	10.0	-	1750	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.6		-						
SCF 2139	1111448	764	4A41	200.0	35.0	9.0	-	1536	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.7		-						
SCF 2141	1112193	764	4A41	200.0	35.0	9.0	-	1536	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.7		-						
SCF 2201	1125949	764	4A41	200.0	35.0	10.0	-	1765	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	2.0		-						
SCF 2202	1125955	764	4A41	200.0	35.0	10.0	-	1765	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't														
SCF 2203	1125956	764	4A41	200.0	35.0	10.0	-	1765	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	2.0		-						
SCF 2204	1125957	764	4A41	200.0	35.0	10.0	-	1765	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	2.0		-						
SCF 2205	1125958	764	4A41	200.0	35.0	10.0	-	1765	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	2.0		-						
SCF 2206	1125959	764	4A41	200.0	35.0	10.0	-	1765	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	2.0		-						
SCF 2207	1125960	764	4A41	200.0	35.0	10.0	-	1765	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	2.0		-						
SCF 2208	1125962	764	4A41	200.0	35.0	10.0	-	1765	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	2.0		-						
SCF 2209	1125963	764	4A41	200.0	35.0	10.0	-	1765	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	2.0		-						
SCF 2210	1125965	764	4A41	200.0	35.0	10.0	-	1765	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	2.0		-						
SCF 2212	1133829	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2213	1133830	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2214	1133832	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2215	1133833	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2216	1133977	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2226	1132494	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2238	1126765	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2240	1126768	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2241	1131019	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2242	1131020	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2243	1131021	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2248	1131026	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2251	1131450	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2252	1131452	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2253	1131454	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2255	1131458	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2256	1131459	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2257	1131461	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2261	1132099	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2264	1132102	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2265	1132103	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2267	1132105	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2268	1132106	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2269	1132107	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2270	1132108	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2271	1132930	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2272	1132931	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2274	1132933	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2275	1132934	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2276	1133188	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2277	1133189	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2278	1133190	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2280	1133192	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2282	1133342	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2284	1133637	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2285	1133638	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2286	1133639	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2287	1133640	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2288	1133623	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2289	1133624	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2290	1133626	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2500	1163894	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't														
SCF 2501	1163931	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.4		-						
SCF 2502	1163928	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.4		-						
SCF 2503	1169705	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2504	1169706	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2505	1169707	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2506	1169708	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2507	1169719	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2508	1169709	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2509	1169718	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2510	1169710	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2511	1169717	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2512	1169711	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2513	1169716	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2514	1169712	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2515	1169715	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2516	1169713	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2517	1169714	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 1001B	1224947	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1002B	1224948	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1003B	1224949	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1004B	1224950	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1005B	1224951	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1006B	1224952	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1007B	1224953	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1008B	1224954	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1009B	1224955	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1010B	1224956	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1011B	1224957	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1012B	1224958	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1013B	1224959	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1014B	1224960	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1015B	1224961	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1016B	1224962	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1017B	1224963	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1018B	1224964	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1019B	1224965	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1020B	1224966	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1021B	1224967	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1022B	1224968	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1023B	1224969	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1024B	1224970	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1025B	1224971	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1026B	1224972	764	4A43	200.0	35.0	9.0	-	1600	-					2010
			341	200.0	35.0	1.6		-						
SCF 1027B	1226950	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1028B	1226951	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1029B	1226952	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1030B	1226953	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1031B	1226977	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1032B	1226954	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1033B	1226976	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't														
SCF 1034B	1226955	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1035B	1226975	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1036B	1226956	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1037B	1226974	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1038B	1226957	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1039B	1226973	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1040B	1226958	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1041B	1226967	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1042B	1226966	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1043B	1226965	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1044B	1226964	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1045B	1226963	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1046B	1226962	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1047B	1226961	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1048B	1226960	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1049B	1226959	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1050B	1226972	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1051B	1226971	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1052B	1226970	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1053B	1226969	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 1054B	1226968	823	4A43	200.0	35.0	9.0	-	1536	-					2010
			341	200.0	35.0	1.7		-						
SCF 2012B	1099222	764	4A41	200.0	35.0	10.0	-	1855	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
SCF 2013B	1099223	764	4A41	200.0	35.0	10.0	-	1855	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.5		-						
SCF 2031B	1101684	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2032B	1101685	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2033B	1101686	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2034B	1101683	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2035B	1102202	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2036B	1102203	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2037B	1102204	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2038B	1102205	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2039B	1102206	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2040B	1102207	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2041B	1102208	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2042B	1102354	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2043B	1102355	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2044B	1102520	823	4A41	200.0	35.0	10.0	-	1750	16.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2045B	1102521	823	4A41	200.0	35.0	10.0	-	1750	15.5	NONE	MO		ST. LOUIS	2000
			345	200.0	35.0	1.6		-						
SCF 2123B	1108550	764	4A41	200.0	35.0	9.0	-	1536	15.5	NONE	MO		ST. LOUIS	2001
			345	200.0	35.0	1.7		-						
SCF 22001	1134579	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 22002	1134580	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 22003	1134581	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 22004	1134582	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 22005	1134583	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 22008	1134586	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 22009	1134587	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 22010	1134596	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 22011	1134597	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 22012	1134598	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 22013	1134599	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't														
SCF 22014	1134600	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2232B	1126759	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2234B	1126761	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2235B	1126762	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			345	200.0	35.0	1.6		-						
SCF 2259B	1131464	764	4A43	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
SCF 2273B	1132932	764	4A43	200.0	35.0	8.0	-	1422	16.5	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
SCF 2281B	1133194	764	4A43	200.0	35.0	9.0	-	1536	16.5	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	2.0		-						
SCF 2301B	1137338	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 2302B	1137340	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 2303B	1137341	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 2304B	1137342	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 2305B	1137343	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 2306B	1137853	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 2307B	1137854	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 2308B	1137855	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 2309B	1137856	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 2310B	1137857	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 2311B	1137858	764	4A41	200.0	35.0	8.0	-	2200	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	2.0		-						
SCF 23140	1148666	764	4A41	200.0	35.0	9.0	-	1422	16.5	NONE	MO		ST. LOUIS	2003
			345	200.0	35.0	1.4		-						
SCF 24000	1152520	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24001	1152521	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24002	1152522	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24003	1152523	764	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24004	1152526	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24005	1152663	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24006	1152664	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24007	1152666	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24008	1152667	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24009	1152682	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24010	1152675	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24011	1152674	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24012	1152673	966	4A41	200.0	35.0	9.0	-	1664	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24013	1153397	966	4A41	200.0	35.0	9.0	-	1664	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24014	1153398	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24015	1153721	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24016	1153723	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24017	1153726	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24018	1153724	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24019	1153727	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24020	1153762	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24021	1153728	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24022	1153761	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24023	1153730	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24024	1153760	966	4A41	200.0	35.0	9.0	-	1664	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24025	1153731	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24026	1153759	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24027	1153737	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24028	1153746	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24029	1153745	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24030	1153744	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't													
SCF 24031	1153743	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24032	1153742	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24033	1153741	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24034	1153740	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24035	1155036	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24036	1155064	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.5		-					
SCF 24037	1155037	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24038	1155063	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24039	1155039	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24040	1155062	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24041	1155040	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24042	1157832	764	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24043	1157833	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24044	1157835	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24045	1157834	764	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24046	1157836	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24047	1157865	764	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24048	1157837	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24049	1157864	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.4		-					
SCF 24050	1157838	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24051	1157863	764	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24052	1157857	764	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24053	1157856	823	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24054	1157855	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24055	1157854	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24056	1157852	764	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24057	1158996	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24058	1158997	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24059	1158999	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24060	1158998	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24061	1159000	764	4A41	200.0	35.0	8.0	-	1677	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24062	1159028	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24063	1159001	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24064	1159027	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24065	1159002	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24066	1159026	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24067	1158151	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24068	1158152	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24069	1158153	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24070	1158154	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24071	1158155	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24072	1158156	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24073	1158157	764	4A41	200.0	35.0	9.0	-	2300	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.4		-					
SCF 24074	1158158	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24075	1158159	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24076	1158160	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	1.6		-					
SCF 24201	1162323	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	2.0		-					
SCF 24202	1162319	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	2.0		-					
SCF 24203	1162322	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	2.0		-					
SCF 24204	1162329	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA	PITTSBURGH	2004
			344	200.0	35.0	2.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't														
SCF 24205	1162321	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24206	1162320	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24207	1163597	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24208	1163598	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24209	1163601	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24210	1163600	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24211	1163602	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24212	1163615	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24213	1163603	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24214	1163618	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24215	1163605	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24216	1163620	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24217	1163606	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24218	1163619	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24220	1163607	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24220	1163624	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24221	1163621	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24222	1163622	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24223	1163608	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24224	1158145	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24225	1158146	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24226	1158147	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24227	1158148	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24228	1158149	719	4A40	200.0	35.0	9.0	-	1553	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24337	1161598	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24338	1161601	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24339	1161599	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24340	1161600	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24341	1158121	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24342	1158122	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24343	1158123	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24344	1158124	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24345	1158125	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24346	1158126	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24347	1158127	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24348	1158128	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24349	1158129	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24350	1158130	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24351	1158131	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24352	1158132	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24352	1158133	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24354	1158134	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24355	1158135	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24356	1158136	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24357	1158137	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24358	1158138	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24359	1158139	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 24360	1158140	719	4A40	200.0	35.0	9.0	-	1665	13.0	NONE	PA		PITTSBURGH	2004
			344	200.0	35.0	2.0		-						
SCF 2550B	1163930	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2551B	1163932	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't														
SCF 2552B	1163926	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2553B	1163925	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2555B	1163922	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2556B	1163921	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2557B	1163920	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2558B	1163919	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2559B	1163917	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2560B	1163915	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2561B	1163914	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2562B	1163912	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2563B	1163911	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2564B	1163909	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2565B	1163907	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2566B	1163906	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2567B	1163904	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2568B	1163902	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2569B	1163901	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2570B	1163899	764	4A41	200.0	35.0	9.0	-	2300	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.4		-						
SCF 2571B	1163897	764	4A41	200.0	35.0	9.0	-	2300	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	1.4		-						
SCF 2572B	1169700	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2573B	1169701	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2574B	1169702	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2575B	1169703	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 2576B	1169704	764	4A41	200.0	35.0	13.0	-	1765	16.5	NONE	MO		ST. LOUIS	2005
			345	200.0	35.0	2.0		-						
SCF 24100B	1152668	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24101B	1152681	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24102B	1152669	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24103B	1152679	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24104B	1152670	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24105B	1152678	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24106B	1152671	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24107B	1152677	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24108B	1152672	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24109B	1152676	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24110B	1153399	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24111B	1153400	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24112B	1153417	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24113B	1153401	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24114B	1153416	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24115B	1153403	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24116B	1153414	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24117B	1153404	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24118B	1153413	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24119B	1153405	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24120B	1153412	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24121B	1153406	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24122B	1153411	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24123B	1153410	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24124B	1153409	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24125B	1153408	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't														
SCF 24126B	1155090	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24127B	1155089	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24128B	1155088	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24129B	1155087	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24130B	1155071	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24131B	1155086	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24132B	1155072	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24133B	1155085	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24134B	1155073	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24135B	1155084	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24136B	1155074	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24137B	1155083	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24138B	1155076	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24139B	1155082	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24140B	1155077	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24141B	1155078	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24142B	1155079	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24143B	1155080	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24144B	1156495	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24145B	1155061	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24146B	1155052	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24147B	1155053	823	4A41	200.0	35.0	14.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24148B	1155054	823	4A41	200.0	35.0	14.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.5		-						
SCF 24149B	1155055	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24150B	1155056	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24151B	1155057	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24152B	1155058	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24153B	1155059	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24154B	1155060	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24155B	1155041	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24156B	1155042	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24157B	1155043	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24158B	1155045	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24159B	1155046	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24160B	1155047	823	4A43	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			341	200.0	35.0	1.6		-						
SCF 24161B	1155048	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24162B	1155049	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24163B	1155050	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24164B	1155051	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24165B	1156496	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24166B	1156497	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24167B	1156498	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24168B	1156514	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24169B	1156499	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24170B	1156513	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24171B	1156501	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24172B	1156511	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24173B	1156502	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24174B	1156510	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24175B	1156503	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't														
SCF 24176B	1156509	764	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24177B	1156504	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24178B	1156508	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24179B	1156507	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24180B	1156506	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24181B	1156505	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24182B	1158640	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24183B	1158639	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24184B	1158638	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24185B	1157839	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24186B	1157862	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24187B	1157840	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24188B	1157850	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24189B	1157849	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24190B	1157848	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24191B	1157847	764	4A41	200.0	35.0	9.0	-	1677	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.4		-						
SCF 24192B	1157846	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24193B	1157845	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24194B	1157844	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24195B	1157842	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24196B	1157841	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24197B	1157860	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24198B	1157859	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24199B	1157858	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24300B	1159003	823	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24301B	1159025	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24302B	1159004	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24303B	1159013	823	4A41	200.0	35.0	13.0	-	2300	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24304B	1159012	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24305B	1159011	823	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24306B	1159010	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24307B	1159009	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24308B	1159008	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24309B	1159007	823	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24310B	1159006	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24311B	1159005	823	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24312B	1159024	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24313B	1159023	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24314B	1159022	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24315B	1159021	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24316B	1159020	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24317B	1159019	823	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24318B	1159018	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24319B	1159014	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24320B	1161592	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24321B	1161593	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24322B	1161594	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24323B	1161595	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
SCF 24324B	1161604	823	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	1.6		-						
SCF 24325B	1161596	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) S C F MARINE, INC. — Con't													
SCF 24326B	1161603	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24327B	1158161	764	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24328B	1158162	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24329B	1158163	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24330B	1158164	764	4A43	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			341	200.0	35.0	2.0		-					
SCF 24331B	1158165	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24332B	1158166	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24333B	1158167	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24334B	1158168	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24335B	1158169	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
SCF 24336B	1158170	823	4A41	200.0	35.0	12.0	-	2200	16.5	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
JAR 2	552406	741	5A71	195.0	35.0	10.0	-	1481	17.0	DIESEL PUMP	MO	ST. LOUIS	1973
			142	195.0	35.0	2.0		-					
(29) S C F TOWBOAT III													
KANSAS CITY	543008	349	3A35	131.0	35.0	8.3	3200	-	36.0	NONE	MO	ST. LOUIS	1972
			432	141.0	35.0	7.5		-					
(29) S I WAREHOUSING CO. (GATEWAY INTERMODAL)													
BILL PEHLER	603389	81	3A36	70.0	26.0	8.0	1200	-	40.0	NONE	MO	ST. LOUIS	1979
			431	70.0	26.0	5.0		-					
(12) S M BARGE CO., INC.													
SM 203B	993306	706	4A41	200.0	35.0	10.0	-	1879	16.0	NONE	MO	ST. LOUIS	1993
			345	200.0	35.0	1.5		-					
(28) S P BARGE CO.													
QLF 10	507783	855	5A71	195.0	35.0	9.0	-	1490	17.0	PUMP, HEATING	LA	ST. JAMES	1967
			142	195.0	35.0	2.0		-		COILS			
QLF 15	507784	855	5A71	195.0	35.0	9.5	-	1490	17.0	PUMP, HEATING	LA	ST. JAMES	1967
			142	195.0	35.0	2.0		-		COILS			
QLF 20	298906	855	5A71	195.0	35.0	9.0	-	1490	17.0	PUMP, HEATING	LA	ST. JAMES	1965
			142	195.0	35.0	2.0		-		COILS			
QLF 25	298871	855	5A71	195.0	35.0	9.0	-	1401	14.0	DIESEL PUMP	LA	ST. JAMES	1965
			142	195.0	35.0	2.0		-					
QLF 30	600264	740	5A71	200.0	35.0	9.6	-	1687	15.0	PUMP, HEATING			1978
			142	200.0	35.0	2.0		-		COILS, DIESEL			
(20) S.M.I. MARINE TRANSPORTATION, L.P.													
DIRK TAYLOR	608017	80	3A36	56.5	26.1	8.4	1020	-	30.0	NONE	OH	BELPRE	1979
			431	56.5	26.1	8.4		-					
ELGERCLIFF	280603	44	3A35	57.0	22.0	4.9	510	-	27.0	NONE	OH	PORTLAND	1960
			432	57.0	22.0	4.9		-					
JAMES MURPHY	283091	44	3A36	50.2	22.0	5.0	800	-	32.0	NONE	OH	BELPRE	1960
			431	55.0	22.0	5.0		-					
KEVIN TAYLOR	505185	31	3A35	44.6	15.9	6.8	420	-	28.0	NONE	OH	BELPRE	1966
			432	44.6	15.9	6.8		-					
P. W. RITCHIE	239208	28	3A36	44.0	14.0	3.8	220	-	19.0	NONE	WV	POCA	1939
			431	44.0	14.0	3.8		-					
TIMOTHY "BO" TAYLOR	537725	37	3A35	56.2	22.0	5.4	850	-	28.0	NONE	OH	BELPRE	1972
			432	56.2	22.0	5.4		-					
R 202	NOT/DOC	726	4A40	195.0	35.0	9.0	-	1500	14.2	NONE	OH	BELPRE	1976
			344	195.7	35.3	2.2		-					
R 203	973834	687	4A41	195.0	35.0	9.0	-	1500	11.5	NONE	OH	BELPRE	1991
			345	195.7	35.3	1.5		-					
R 301	1059368	687	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	OH	BELPRE	1997
			344	195.0	35.0	1.5		-					
R 302	1059369	687	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	OH	BELPRE	1997
			344	195.0	35.0	1.5		-					
R 303	1059371	687	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	OH	BELPRE	1997
			344	195.0	35.0	1.5		-					
R 304	1059372	687	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	OH	BELPRE	1997
			344	195.0	35.0	1.5		-					
RESERVE 204	982343	687	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	OH	BELPRE	1992
			344	195.0	35.0	1.0		-					
RESERVE 205	990254	687	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	OH	BELPRE	1993
			344	195.0	35.0	2.0		-					
RESERVE 206	1020478	687	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	OH	BELPRE	1994
			344	195.0	35.0	1.5		-					
RESERVE 207	1038221	687	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	OH	BELPRE	1995
			344	195.0	35.0	1.5		-					
(20) S/D MARINE LEASING, INC.													
MGI 353	NOT/DOC	467	4A43	120.0	38.0	9.0	-	1000	14.7	40 TON DIESEL	OH	SOUTH	1958
			341	120.0	38.0	1.5		-		CRANE		POINT	
MGI 365	NOT/DOC	467	4A43	120.0	38.0	9.0	-	1000	14.7	20 TON DIESEL	OH	SOUTH	1958
			341	120.0	38.0	1.5		-		CRANE		POINT	
MGI 369	NOT/DOC	467	4A43	120.0	38.0	9.0	-	1000	14.7	40 TON DIESEL	KY	PADUCAH	1958
			341	120.0	38.0	1.5		-		CRANE			
MGI 371	NOT/DOC	467	4A43	120.0	38.0	9.0	-	1000	14.7	40 TON DIESEL	OH	CINCINNATI	1958
			341	120.0	38.0	1.5		-		CRANE		POINT	
(33) SA BARGE, LLC													
SA 305	505848	716	5A71	195.0	35.0	8.5	-	1450	14.5	DEEP WELL	LA	BURNSIDE	1966
			142	195.0	35.0	2.7		-		ELECTRIC PUMP			
(33) SABINE MARINE, LLC													
MARINE CLEAN ONE	601284	1676	5A72	295.0	54.0	8.6	-	3000	17.0	DIESEL PUMP	TX	PORT	1979
			143	295.0	54.0	1.0		-				ARTHUR	
(9) SADOWSKI TOWING CO., INC.													
GAR-DEN S	262196	90	3A36	62.8	21.0	10.2	1200	-	31.0	NONE	MD	BALTIMORE	1951
			431	70.0	21.0	9.0		-					* 1986
(41) SALAS, RALPH DANIEL													
GAIL FORCE	506705	44	1B11	50.6	16.7	3.5	350	23	19.0	NONE	CA	LONG BEACH	1966
			351	53.0	17.5	3.0		49					* 1986
KARIN LYNN	556121	39	1A11	55.2	18.0	4.9	560	50	25.5	NONE	CA	LONG BEACH	1974
			351	55.2	18.0	4.9		149					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(41) SALAS, RALPH DANIEL — Con't													
KRISTINA	611286	40	1A13	77.9	20.0	8.3	950	-	30.0	NONE	CA	LONG BEACH	1979
			329	82.0	20.0	5.8		202					
(1) SALEM WATER TAXI, INC.													
DISPATCH		75	6D11	25.9	9.2	3.0	75	-	8.0	NONE	MA	SALEM	1985
			351	26.0	9.2	3.0		27					
TONTO	NOT/DOC	73	6D11	21.0	8.5	2.5	60	-	6.0	NONE	MA	SALEM	1981
			351	21.0	8.5	2.5		21					
(36) SALMON BAY BARGE LINE, INC.													
JESSE	282206	128	3A36	94.2	25.0	11.3	1650	-	43.0	NONE	WA	SEATTLE	1942
			431	102.0	25.1	11.3		-					
JOHN KNOX	1140804	94	3A36	98.0	28.0	11.8	3000	-	-	NONE	WA	SEATTLE	1965
			431	98.0	28.0	11.8		-					
LUTHER	274468	134	3A36	105.0	27.0	13.3	2400	-	43.0	NONE			1957
			431	105.0	27.0	13.3		-					* 1977
MAUNA LOA	290484	100	3A36	113.0	27.0	16.0	2250	-	53.0	NONE	WA	SEATTLE	1963
			431	118.0	29.0	13.5		-					
KATY-B	606665	5098	4A48	427.4	76.0	30.0	-	30000	56.0	2 POT AIR SYSTEM	OR	PORTLAND	1979
			345	427.4	76.0	6.0		-					
LAFARGE EAGLE	639245	2548	4A48	323.4	64.0	18.0	-	8000	44.0	CEMENT PUMPS	WA	SEATTLE	1981
			345	340.0	64.0	4.2		-					
LAFARGE TRADER	607612	2567	4A48	316.0	82.0	17.9	-	10000	50.0	4 POT AIR SYSTEM	OR	PORTLAND	1979
			345	333.0	82.0	3.9		-					
ROCKSTAR	292885	3259	4A43	210.0	55.1	12.0	-	3000	18.0	NONE			1963
			341	210.0	55.1	1.6		-					
SANTOS	286313	3021	4A48	327.7	50.0	17.5	-	4000	3.8	CEMENT PUMP	WA	SEATTLE	1945
			345	328.0	50.0	7.5		-					
BOAZ	278346	3179	5A74	272.1	68.1	20.1	-	7000	41.0	2 PUMPS	CA	REDWOOD CITY	1959
			149	272.1	68.1	4.0		-					
ROLLIE	251356	655	5A74	164.7	35.1	12.3	-	1600	32.0	2 GEAR PUMPS	WA	SEATTLE	1946
			149	164.7	35.1	2.7		-					
(36) SALMON BAY SAND & GRAVEL CO., INC.													
ALASKA	509184	493	4A43	150.0	42.0	7.5	-	1159	15.0	NONE	WA	SEATTLE	1967
			341	150.0	42.0	2.0		-					
ISLEWAYS NO. 2	251519	679	4A43	180.0	44.0	9.3	-	1200	21.0	NONE	WA	SEATTLE	1947
			341	180.0	44.0	2.1		-					
SS 13	523347	824	4A43	180.0	45.0	11.5	-	1500	16.5	NONE	WA	SEATTLE	1969
			341	180.0	45.0	2.8		-					
(39) SALT RIVER CONSTRUCTION CORPORATION													
BRANDY BAR	284112	35	3A36	50.5	17.8	4.9	750	-	50.0	NONE	CA	TIBURON	1960
			431	50.5	17.8	4.5		-					
IRENE LAURITZEN	525655	27	3A36	47.1	16.0	5.5	420	-	34.5	NONE	CA	TIBURON	1970
			431	47.1	16.0	5.0		-					
WAKE ISLAND	257688	44	3A36	60.4	18.0	7.0	850	-	30.0	NONE			1945
			431	60.4	18.0	6.0		-					
WILLAMETE HUSTLER	501682	20	3A36	47.2	13.8	5.5	590	-	20.0	NONE	CA	TIBURON	1943
			431	47.2	13.8	5.0		-					
DOROTHY B.		640	4A43	130.0	30.0	10.0	-	900	13.5	NONE	CA	TIBURON	1988
			341	130.0	30.0	2.0		-					
JACK M.	1210306	350	4A43	153.0	36.0	11.0	-	1000	11.0	NONE	CA	TIBURON	1945
			341	153.0	36.0	2.0		-					
JANE	NOT/DOC	780	4A43	145.0	35.0	8.0	-	450	13.0	NONE	CA	TIBURON	1993
			341	145.0	35.0	2.0		-					
LB 1	NOT/DOC	300	4A52	60.0	30.0	8.0	-	1000	13.0	NONE	CA	TIBURON	1960
			343	60.0	30.0	2.0		-					
LB 2	NOT/DOC	300	4A52	60.0	30.0	8.0	-	1000	13.0	NONE	CA	TIBURON	1960
			343	60.0	30.0	2.0		-					
MORGAN M.	1210302	250	4A43	110.0	34.0	11.0	-	1000	11.0	NONE	CA	TIBURON	1955
			341	110.0	34.0	2.0		-					
NASKI	687962	44	4A43	53.0	16.0	11.0	-	-	20.0	NONE	CA	TIBURON	1985
			341	57.0	16.0	2.0		-					
(32) SALVAGE CHIEF, LLC													
USL 467	005694	685	4A43	118.0	52.5	9.0	-	1263	15.8	COILS	LA	AMELIA	1970
			341	118.0	52.5	1.6		-					
USL 472	018093	685	4A43	118.0	52.5	9.0	-	1200	15.7	NONE	LA	AMELIA	1971
			341	118.0	52.5	1.6		-					
(38) SAM CONSTRUCTION CO.													
YCK 22	513914	100	4A43	80.0	34.0	5.5	-	300	80.0	NONE			1943
			341	80.0	34.0	1.5		-					
(38) SAMSON TUG & BARGE CO., INC.													
MODOC	514435	10	3A36	32.4	11.9	5.2	165	-	14.0	NONE	AK	SITKA	1968
			431	35.0	11.9	5.2		-					
POWHATAN	244838	99	3A36	81.1	25.0	9.8	1500	-	30.0	NONE	AK	SITKA	1944
			431	85.0	25.0	9.6		-					
SAMSON MARINER	527248	107	3A36	90.7	28.5	12.0	3000	-	38.0	NONE	AK	SITKA	1970
			431	100.0	28.9	10.5		-					
ANNAHOOTZ	655941	2638	4A43	240.0	70.0	15.0	-	5911	25.0	NONE	AK	SITKA	1983
			341	240.0	70.0	3.0		-					
FAIRWEATHER	977607	944	4A43	290.2	76.0	18.0	-	7600	32.0	NONE	AK	SITKA	1991
			341	290.2	76.0	4.0		-					
ST. ELIAS	993568	1102	4A43	321.8	76.0	18.0	-	8933	32.0	NONE	AK	SITKA	1993
			341	332.5	76.0	4.0		-					
ZB 335	1024358	1102	4A43	321.8	76.0	18.0	-	8933	32.0	NONE	AK	SITKA	1994
			341	335.2	76.0	4.0		-					
(40) SAN JOAQUIN COUNTY DEPARTMENT OF PUBLIC WORKS													
FERRY NO. 12	538924	33	1A13	50.0	22.4	3.5	80	94	10.5	NONE	CA	STOCKTON	1954
			329	74.0	27.8	3.5		25					
FERRY NO. 14	538925	36	1A13	50.0	22.4	3.5	80	94	10.0	NONE	CA	STOCKTON	1946
			329	74.0	30.8	3.5		30					
FERRY NO. 16	538927	33	1A13	50.0	22.4	3.5	80	94	10.5	NONE	CA	STOCKTON	1956
			329	74.0	30.8	3.5		30					
(8) SAN JUAN BUNKERS, INC.													
KRUGER B	539043	65	3A36	94.0	26.0	8.5	1250	-	35.0	NONE	PR	SAN JUAN	1972
			431	94.0	26.0	6.9		32					
(36) SAN JUAN FERRY & BARGE													
HENRY ISLAND	1138827	92	1A09	82.0	25.0	4.8	470	93	30.0	RAMP	WA	FRIDAY HARBOR	2003
			333	82.0	25.0	3.4		6					
(32) SANBORN & O'NEIL TOWING													
EL SOL DE CARIBE	635888	87	3A35	60.0	24.0	7.5	1000	-	40.0	NONE	LA	CHALMETTE	1981
			432	60.0	24.0	6.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) SANDY B, LLC														
SANDRA J. BANTA	641607	104	3A35	60.3	25.0	8.6	1200	-	36.0	NONE	LA		SUNSHINE	1981
			432	60.3	25.0	8.6		-						
SANDY B.	536504	75	3A35	53.4	22.0	7.0	1000	-	41.0	NONE	LA		SUNSHINE	1971
			432	60.0	22.0	6.0		-						
(35) SANNING'S ENTERPRISES														
EDNA B	NOT/DOC	15	3A36	25.9	8.0	4.0	165	-	8.0	NONE	MO		TUSCUMBIA	1966
			431	25.9	8.0	3.0		-						
(17) SANTANA DREDGING														
CARRIE ANN	505495	18	3A36	44.0	18.0	1.5	150	-	22.0	NONE	TN		SAVANNAH	1961
			431	44.0	18.0	1.5		-						
LUCKY D	570195	45	3A35	47.0	18.0	4.5	600	-	30.0	NONE	TN		SAVANNAH	1976
			432	47.0	18.0	4.5		-						
MELISSA R	271983	54	3A35	57.1	20.0	7.7	850	-	33.0	NONE	TN		SAVANNAH	1956
			432	57.1	20.0	7.7		-						* 1970
R 6555	299831	563	4A43	195.2	35.0	9.0	-	1200	2.0	CRANE	TN		SAVANNAH	1965
			341	195.2	35.0	1.5		-						
SDC 172	NOT/DOC	500	4A43	195.0	35.0	9.6	-	-	14.0	CRANE	TN		SAVANNAH	1965
			341	195.0	35.0	1.5		-						
SDC 651	271740	911	4A43	195.2	35.1	11.0	-	1463	40.0	DREDGE	TN		SAVANNAH	1956
			341	195.2	35.1	11.0		-						
WH 172	298272	500	4A43	195.0	35.0	9.6	-	1400	14.0	NONE				1965
			341	195.0	35.0	1.5		-						
(32) SARENA B., LLC														
SARENA B	631712	59	1C02	91.2	19.5	6.5	1530	30	25.0	NONE	LA		CHAUVIN	1981
			422	91.2	19.5	5.0		26						
(37) SAUSE BROS.														
FORD	505256	29	1C12	56.0	15.0	7.4	970	36	15.0	NONE	CA		LONG BEACH	1966
			335	60.0	15.0	3.2		62						* 2001
HERMOSA	505141	39	1C02	64.0	18.5	5.5	1070	3	12.0	NONE	CA		LONG BEACH	1966
			422	64.0	18.5	4.0		62						
RANGER	502243	29	1C12	56.8	14.3	7.2	970	42	15.0	NONE	CA		LONG BEACH	1966
			335	61.0	14.3	3.0		66						* 2001
APACHE	588561	71	3A35	56.6	22.0	7.5	800	-	38.0	NONE	CA		LONG BEACH	1977
			432	60.0	22.0	5.5		-						* 1991
ARAPAHO	530856	65	3A35	56.6	22.0	7.0	1610	-	36.0	NONE	CA		LONG BEACH	1971
			432	60.0	22.0	5.5		-						* 2001
CABRILLO	991714	67	3A35	61.6	24.0	10.0	1610	-	36.0	NONE	CA		LONG BEACH	1993
			432	61.6	24.0	9.0		12						* 1999
CAPT. LES EASOM	536323	133	3A36	121.9	31.0	15.5	3900	-	48.0	NONE	HI		HONOLULU	1971
			431	130.0	33.0	12.0		-						* 1999
CHINOOK	534202	133	3A36	126.0	34.0	16.5	3900	-	54.0	NONE	OR		COOS BAY	1971
			431	140.0	35.0	12.0		-						* 1995
COCHISE	1202696	133	3A36	123.0	35.0	16.0	3750	195	-	NONE	OR		COOS BAY	2007
			431	123.0	35.0	12.0		-						
HENRY SAUSE	578090	94	3A36	101.0	35.0	16.5	3600	-	60.0	NONE	OR		COOS BAY	1977
			431	115.5	35.0	12.5		-						* 2000
HENRY SR.	535868	135	3A36	101.6	32.0	16.0	3900	-	42.0	NONE	HI		HONOLULU	1971
			431	107.0	34.0	12.0		-						* 1998
JOSEPH SAUSE	566610	101	3A36	101.1	35.0	16.5	3600	-	46.0	NONE	OR		COOS BAY	1975
			431	111.5	35.0	12.5		-						* 2000
KAMAEHU	514415	40	3A36	70.1	25.0	12.5	3400	-	40.0	NONE	HI		HONOLULU	1993
			431	75.0	26.0	12.5		-						
KLIHYAM	1084928	134	3A36	114.8	34.0	18.1	3900	-	61.0	NONE	OR		COOS BAY	2001
			431	120.0	37.0	12.0		-						
KOKUA	298224	190	3A36	126.0	31.8	15.4	3900	-	44.0	NONE	HI		HONOLULU	1965
			431	126.0	33.8	12.0		-						* 1997
LOG TUG II	NOT/DOC	5	3A36	20.0	8.0	2.5	110	-	10.0	NONE	OR		COOS BAY	1975
			431	20.0	8.0	2.5		-						
MARY CATHERINE	537212	135	3A36	101.6	32.0	16.0	3900	-	42.0	NONE	HI		HONOLULU	1972
			431	107.0	34.0	10.1		-						* 2000
MIKI HANA	524007	194	3A36	99.0	30.0	15.0	3000	-	47.5	NONE	OR		COOS BAY	1970
			431	110.0	32.0	12.0		-						
MIKI MIKI	281757	132	3A36	99.0	28.6	14.5	3000	-	39.0	NONE	OR		LONG BEACH	1960
			431	105.0	29.6	13.9		-						* 1985
MIKIONA	1191006	121	3A36	123.0	35.0	16.0	3750	179	-	NONE	OR		COOS BAY	2006
			431	123.0	35.0	12.0		-						
NATOMA	571752	111	3A36	127.6	34.8	18.5	5750	-	55.0	NONE	OR		COOS BAY	1976
			431	136.0	36.8	16.0		-						* 1992
NAVAJO	563051	111	3A36	127.6	35.0	18.5	5750	-	54.0	NONE	OR		COOS BAY	1975
			431	136.0	37.0	13.0		-						* 1995
PONO	995739	100	3A36	75.0	28.0	11.6	2400	-	38.5	NONE	HI		HONOLULU	1993
			431	80.0	29.5	11.6		-						
POWHATAN	566282	155	3A36	96.7	30.0	13.0	3200	-	40.0	NONE	HI		HONOLULU	1974
			431	105.0	32.0	11.6		-						* 2005
REDONDO	997919	67	3A36	61.6	24.0	9.0	1610	-	36.0	NONE	CA		LONG BEACH	1993
			431	61.6	24.0	6.0		12						
ROUGHNECK	254298	135	3A36	116.0	30.0	15.2	2750	-	35.0	NONE	OR		COOS BAY	1944
			431	123.0	30.0	14.5		-						* 1982
SALISHAN	552788	126	3A36	109.5	32.0	16.5	4200	-	49.0	NONE	OR		COOS BAY	1973
			431	120.0	34.0	13.0		-						* 1998
TIRA LANI	1077568	128	3A36	75.2	32.5	10.5	4000	-	40.0	NONE	HI		HONOLULU	1999
			431	81.0	34.8	10.0		-						
TITAN	253495	135	3A36	143.0	33.0	19.4	4400	-	48.0	NONE	OR		COOS BAY	1945
			431	150.0	33.0	11.0		-						* 1975
ARCTIC CHALLENGER	574046	4717	4A43	300.0	104.7	16.7	-	9600	64.0	NONE	OR		COOS BAY	1976
			341	310.1	105.0	4.1		-						
CHETCO	645770	4564	4A43	329.0	78.0	16.0	-	10000	31.0	NONE	OR		COOS BAY	1982
			341	330.0	78.0	3.5		-						
HALEIWA	653764	4586	4A43	329.0	78.0	16.0	-	10000	31.0	NONE	OR		COOS BAY	1983
			341	330.0	78.0	3.5		-						
HANA	648909	4564	4A43	329.0	78.0	15.4	-	10000	31.0	NONE	OR		COOS BAY	1982
			341	330.0	78.0	3.5		-						* 2010
KAMAKANI	1215256	5677	4A43	411.3	105.0	16.0	-	16869	-	NONE	OR		COOS BAY	2008
			341	411.3	105.0	7.0		-						
MANHATTAN	504841	507	4A43	151.0	40.4	10.0	-	900	12.0	NONE	CA		LONG BEACH	1964
			341	151.0	40.4	1.5		-						
NEHALEM	569656	2857	4A43	300.0	90.0	17.5	-	11760	45.0	NONE	OR		COOS BAY	1976
			341	304.0	91.0	3.5		-						
NESTUCCA	569658	5339	4A43	304.0	91.0	18.0	-	11900	44.0	NONE	OR		COOS BAY	1977
			341	304.0	91.5	3.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) SAUSE BROS. — Con't													
QUINAULT	564261	3106	4A43 341	276.0 276.0	70.0 70.0	14.5 2.5	-	6500 -	25.0	NONE	HI	HONOLULU	1975
ALSEA BAY	1144875	3716	5A71 142	349.8 374.0	76.0 76.0	24.0 4.5	-	13220 -	50.0	4 PUMPS (DIESEL)	OR	COOS BAY	2003
COMMENCEMENT BAY	1127878	3702	5A71 142	349.8 374.0	76.0 76.0	24.0 4.5	-	13705 -	50.0	2 PUMPS (DIESEL)	OR	COOS BAY	2002
DRAKES BAY	1180901	4052	5A71 142	356.9 380.0	76.0 76.0	25.6 5.3	-	16053 -	-	2 PUMPS (DIESEL)	OR	COOS BAY	2006
HILO BAY	1154134	3012	5A71 142	299.4 321.3	76.0 76.0	23.3 5.6	-	9973 -	50.0	4 PUMPS (DIESEL)	HI	HONOLULU	2004
HUKI KAI I	276238	1256	5A74 149	229.0 229.0	44.0 44.0	8.3 4.0	-	1002 -	22.5	2 COMPRESSORS	HI	HONOLULU	1958
MONTEREY BAY	1193404	4108	5A71 142	357.0 380.0	76.0 76.0	25.7 5.2	-	16053 -	-	4 PUMPS (DIESEL)	OR	COOS BAY	2007
MORRO BAY	1195521	4108	5A71 142	357.0 357.0	76.0 76.0	14.0 2.0	-	12324 -	-	4 PUMPS (DIESEL)	OR	COOS BAY	2007
PONO KAI	266674	1888	5A74 149	242.0 245.0	48.0 48.0	10.2 5.0	-	1170 -	35.0	2 COMPRESSORS	HI	HONOLULU	1953
SUNSET BAY	1161472	4752	5A71 142	407.4 432.3	76.0 76.0	25.3 5.2	-	19359 -	51.5	2 PUMPS (DIESEL)	OR	COOS BAY	2004
(33) SAVAGE SERVICES CORP.													
SAVG 201	1217156	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 202	1217157	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 204	1217159	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 205	1217160	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 206	1217161	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 207	1217162	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 208	1217163	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 209	1217164	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 210	1217165	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 211	1217166	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 212	1217167	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 213	1217168	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 214	1217169	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 215	1217170	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 216	1217171	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 217	1217172	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 218	1217173	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 219	1217174	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 220	1217175	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 221	1217176	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 222	1217177	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 223	1217178	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 224	1217179	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 225	1217180	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 226	1217181	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 227	1217182	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 228	1217183	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 101B	1217142	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 102B	1217143	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 103B	1217144	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 104B	1217145	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 105B	1217146	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 106B	1217147	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 107B	1217148	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 108B	1217149	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 109B	1217150	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 110B	1217151	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 111B	1217152	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 112B	1217153	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009
SAVG 113B	1217154	764	4A41 345	200.0 200.0	35.0 35.0	13.0 1.5	-	1528 -	17.0	NONE	MO	ST. LOUIS	2009

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) SAVAGE SERVICES CORP. — Con't													
SAVG 114B	1217155	764	4A41	200.0	35.0	13.0	-	1528	17.0	NONE	MO	ST. LOUIS	2009
			345	200.0	35.0	1.5		-					
(14) SAVANNAH MARINE SERVICES													
CATHERINE JEWEL	572179	52	3A36	52.7	21.6	7.5	800	80	31.8	NONE			1976
			431	52.7	21.6	6.5		-					
JOHN PARRISH	543973	51	3A36	94.0	25.0	7.6	920	-	35.0	NONE	GA	SAVANNAH	1972
			431	110.0	25.0	5.6		25					
MARY BENNETT	588765	70	3A36	64.5	24.5	9.3	1200	-	38.0	NONE			1977
			431	65.0	24.5	8.0		-					
SARA KAITLIN	293828	62	3A36	62.3	23.2	7.5	680	-	28.0	NONE			1964
			431	62.3	23.2	7.5		-					
WILLIAM BRECKENRIDGE	638901	82	3A36	64.5	24.0	7.5	2400	-	33.0	NONE			1981
			431	68.0	24.0	5.0		-					
BOSTON 27	608150	1626	4A43	264.0	54.0	10.6	-	3500	-	NONE			1979
			341	264.0	54.0	2.5		-					
SMS 22	NOT/DOC	250	4A43	100.0	35.0	8.0	-	386	8.0	NONE			1975
			341	100.0	35.0	1.0		-					
SUN STATE NO. 1101	290481	708	4A43	200.0	38.0	10.5	-	1879	29.0				1963
			341	200.0	38.0	1.5		12					
(14) SAVANNAH RIVER CRUISE LINES, INC.													
MAGNOLIA	556812	57	1A11	62.3	22.0	7.1	330	-	24.0	NONE	GA	THUNDER-BOLT	1974
			351	64.8	23.6	4.0		220					
(32) SAVOIE, HORACE A., TOWING, INC.													
UNCLE NU	624234	67	3A35	51.9	22.0	7.0	800	-	21.0	NONE	LA	LOCKPORT	1980
			432	55.0	22.0	6.0		-					
(3) SAYVILLE FERRY SERVICE, INC.													
FIRE ISLAND CLIPPER	611847	48	1C13	70.0	21.0	7.0	1900	-	20.0	NONE	NY	SAYVILLE	1979
			329	75.0	21.0	4.0		344					
FIRE ISLAND DUCHESS	503038	56	1B13	62.3	16.9	5.9	1050	-	14.0	NONE	NY	SAYVILLE	1966
			329	65.0	17.5	3.5		147					
FIRE ISLAND EMPRESS	1152331	60	1C13	68.0	18.0	7.0	1800	-	21.0	NONE	NY	SAYVILLE	2004
			329	71.3	19.2	4.5		270					
FIRE ISLAND MAID	521423	49	1A12	60.4	17.5	6.4	1050	60	14.0	NONE	NY	SAYVILLE	1969
			335	63.0	17.5	5.4		44					
MERRIMAC II	516022	26	1B13	49.0	14.0	6.2	660	2	15.0	NONE	NY	SAYVILLE	1968
			329	51.4	14.7	3.5		104					
MONITOR II	290505	26	1B13	49.0	14.0	4.0	636	2	15.0	NONE	NY	SAYVILLE	1963
			329	51.4	14.7	3.5		105					
ROAMER II	258045	9	1B13	51.5	13.7	3.5	600	-	14.0	NONE	NY	SAYVILLE	1940
			329	55.2	14.7	3.0		88					
SOUTH BAY CLIPPER	1038799	43	1C13	76.8	21.0	7.5	2445	-	20.0	NONE	NY	SAYVILLE	1996
			329	80.0	21.0	4.5		413					
(28) SCALES MOUND PACKET CO.													
TWILIGHT	914629	66	1A16	124.0	26.0	5.5	700	-	48.5	NONE	IL	SCALES MOUND	1987
			359	157.0	30.0	4.5		149					
(16) SCAMP CHARTER BOATS, INC.													
SCAMP	503926	26	1B11	42.3	16.2	4.0	600	-	14.0	NONE	FL	DESTIN	1966
			351	48.0	17.0	4.0		22					
(29) SCF FLEETING, LLC													
AMY ROSS	632923	141	3A35	65.0	26.0	7.0	1200	-	30.0	NONE	TN	MEMPHIS	1981
			432	65.0	26.0	6.5		-					
ANGELINE	542542	69	3A35	60.0	22.0	6.0	800	-	26.0	NONE	TN	MEMPHIS	1972
			432	60.0	22.0	4.7		-					
BETSY ROSS	577294	75	3A35	56.6	22.0	8.0	800	-	24.0	NONE	TN	MEMPHIS	1976
			432	56.6	22.0	6.0		-					
LANA D	575042	94	3A35	59.7	25.1	9.6	1400	-	26.0	NONE	TN	MEMPHIS	1976
			432	59.7	25.1	7.0		-					
LOU DRAPER	629671	91	3A36	61.7	24.0	9.4	1200	-	37.5	NONE	TN	MEMPHIS	1980
			431	61.7	24.0	9.4		-					
MARK ALAN	581730	92	3A35	64.0	26.0	7.0	1000	-	27.0	NONE	TN	MEMPHIS	1977
			432	64.0	26.0	5.0		-					
TOMMY ROSS	563876	98	3A35	65.0	24.0	7.0	1200	-	26.0	NONE	TN	MEMPHIS	1975
			432	65.0	24.0	6.5		-					
ABC 812B	598436	696	4A41	200.0	35.0	9.0	-	1672	21.0	NONE	TN	MEMPHIS	1978
			345	200.0	35.0	2.0		-					
WL 607	974967	349	4A43	140.0	34.0	7.0	-	600	8.0	NONE	TN	MEMPHIS	1958
			341	140.0	34.0	1.0		-					
WL 651	974966	218	4A43	140.0	34.0	7.0	-	600	8.0	NONE	TN	MEMPHIS	1959
			341	140.0	34.0	1.0		-					
(30) SCF WAXLER MARINE, LLC													
ANDERSON	578281	104	3A35	68.9	26.1	8.6	1800	-	48.0	NONE	TN	MEMPHIS	1976
			432	68.9	26.1	7.0		-					
BARBARA WAXLER	263932	248	3A35	110.4	27.1	8.0	1700	-	41.0	NONE	TN	MEMPHIS	1952
			432	110.4	27.1	8.0		-					
BILLY WAXLER	254693	200	3A35	114.8	30.0	8.6	3200	-	34.0	NONE	TN	MEMPHIS	1948
			432	114.8	30.0	7.0		-					
DAMON WAXLER	516589	454	3A35	124.5	34.3	8.6	3200	-	40.0	NONE	TN	MEMPHIS	1968
			432	124.5	34.3	7.0		-					
DELANE WAXLER	260630	143	3A35	116.0	27.0	7.0	2350	-	47.0	NONE	TN	MEMPHIS	1950
			432	116.0	27.0	7.0		-					
DYLAN WAXLER	1207250	212	3A36	94.5	35.0	10.0	3200	-	45.0	NONE	TN	MEMPHIS	2008
			431	94.5	35.0	10.0		-					
EDDIE WAXLER	284077	189	3A35	106.0	30.0	8.6	1800	-	34.0	NONE	TN	MEMPHIS	1961
			432	106.0	30.0	7.0		-					
MCKENZIE WAXLER	1214811	212	3A35	94.5	35.0	10.0	3200	-	45.0	NONE	TN	MEMPHIS	2008
			432	94.5	35.0	10.0		-					
MELANIE D	561372	129	3A35	75.8	27.0	8.6	1800	-	37.0	NONE	TN	MEMPHIS	1975
			432	80.0	27.0	7.0		-					
RAY WAXLER	272708	157	3A35	100.0	32.0	8.6	1800	-	35.5	NONE	TN	MEMPHIS	1956
			432	100.0	32.0	7.0		-					
DB 26	298681	1514	5A70	290.7	50.0	10.0	-	2720	18.6	DIESEL DEEP WELL PUMPS	TN	MEMPHIS	1965
			141	290.7	50.0	1.0		-					
WTC 253	570568	1660	5A71	297.6	54.0	9.5	-	3656	18.5	DIESEL DEEP WELL PUMPS	TN	MEMPHIS	1977
			142	297.6	54.0	1.5		-					
WTC 288	570569	1660	5A71	297.5	54.0	10.0	-	3373	19.5	DIESEL DEEP WELL PUMP	TN	MEMPHIS	1976
			142	297.5	54.0	1.8		-					
WTC 455	005124	1260	5A71	236.0	52.5	9.0	-	2050	16.3	DIESEL DEEP WELL PUMP	TN	MEMPHIS	1971
			142	236.0	52.5	1.0		-					
WTC 1101	531062	796	5A71	130.0	54.0	9.0	-	1400	15.0	DIESEL DEEP WELL PUMP	TN	MEMPHIS	1971
			142	130.0	54.0	1.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(30) SCF WAXLER MARINE, LLC — Con't													
WTC 3001	1091219	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2000
			142	297.5	54.0	1.5		-		PUMP			
WTC 3002	1091220	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2000
			142	297.5	54.0	1.5		-		PUMP			
WTC 3003	1100017	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2000
			142	297.5	54.0	1.5		-		PUMP			
WTC 3004	1100018	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2000
			142	297.5	54.0	1.5		-		PUMP			
WTC 3005	1130256	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2002
			142	297.5	54.0	1.5		-		PUMP			
WTC 3006	1130255	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2002
			142	297.5	54.0	1.5		-		PUMP			
WTC 3007	1134902	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2003
			142	297.5	54.0	1.5		-		PUMP			
WTC 3008	1134903	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2003
			142	297.5	54.0	1.5		-		PUMP			
WTC 3009	1134904	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2003
			142	297.5	54.0	1.5		-		PUMPS			
WTC 3010	1137572	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2003
			142	297.5	54.0	1.5		-		PUMP			
WTC 3011	1137573	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2003
			142	297.5	54.0	1.5		-		PUMP			
WTC 3012	1204985	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2008
			142	297.5	54.0	1.5		-		PUMP			
WTC 3013	1204987	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2008
			142	297.5	54.0	1.5		-		PUMP			
WTC 3014	1204988	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2008
			142	297.5	54.0	1.5		-		PUMP			
WTC 3015	1204989	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2008
			142	297.5	54.0	1.5		-		PUMP			
WTC 3016	1215682	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2008
			142	297.5	54.0	1.5		-		PUMP			
WTC 3017	1215683	1619	5A71	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2008
			142	297.5	54.0	1.5		-		PUMP			
WTC 3018	1215684	1619	5A74	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2008
			149	297.5	54.0	1.5		-		PUMP			
WTC 3019	1215685	1619	5A74	297.5	54.0	9.0	-	3656	15.0	DIESEL DEEP WELL	TN	MEMPHIS	2008
			149	297.5	54.0	1.5		-		PUMP			
(29) SCF/JAR INVESTMENTS, LLC													
JAR 3	552407	741	5A71	195.0	35.0	10.0	-	1481	17.0	DIESEL PUMP	MO	ST. LOUIS	1973
			142	195.0	35.0	2.0		-					
JAR 4	555048	800	5A71	195.0	35.0	10.0	-	1701	17.0	DIESEL PUMP	MO	ST. LOUIS	1974
			142	195.0	35.0	2.0		-					
JAR 5	555049	800	5A71	195.0	35.0	10.0	-	1480	17.0	DEEP WELL PUMP,	MO	ST. LOUIS	1974
			142	195.0	35.0	1.5		-		COILS			
JAR 6	555050	800	5A71	195.0	35.0	10.0	-	1701	17.0	DIESEL PUMP	MO	ST. LOUIS	1974
			142	195.0	35.0	2.0		-					
JAR 8	567025	800	5A71	195.0	35.0	10.0	-	1701	17.0	DIESEL PUMP	MO	ST. LOUIS	1975
			142	195.0	35.0	2.0		-					
KIRBY 9310	552405	741	5A71	195.0	35.0	10.0	-	1701	17.0	DIESEL PUMP	MO	ST. LOUIS	1973
			142	195.0	35.0	2.0		-					
KIRBY 9311	555051	800	5A71	195.0	35.0	10.0	-	1701	17.0	DIESEL PUMP	MO	ST. LOUIS	1974
			142	195.0	35.0	2.0		-					
KIRBY 10387	567026	800	5A71	195.0	35.0	9.0	-	1480	15.0	DEEP WELL PUMP,	MO	ST. LOUIS	1975
			142	195.0	35.0	2.0		-		COILS			
KIRBY 10388	615253	774	5A71	195.0	35.0	10.0	-	1480	15.0	DEEP WELL PUMP,	MO	ST. LOUIS	1979
			142	195.0	35.0	1.5		-		COILED			
KIRBY 10392	296051	822	5A71	195.0	35.0	9.0	-	1422	17.0	DIESEL PUMP	MO	ST. LOUIS	1964
			142	195.0	35.0	2.0		-					
MRT 58	295997	822	5A71	195.0	35.0	9.0	-	1422	17.0	DIESEL PUMP	MO	ST. LOUIS	1964
			142	195.0	35.0	2.0		-					
(18) SCFM TOWING, LLC													
CAROLINE N.	546688	643	3A35	134.1	48.0	9.0	6140	-	40.0	NONE	MO	ST. LOUIS	1973
			432	145.0	48.0	8.0		-					
LIMESTONE LADY	545338	643	3A35	134.1	48.0	9.0	6140	-	40.0	NONE	MO	ST. LOUIS	1972
			432	145.0	48.0	8.0		-					
MISS KRIS	553902	643	3A35	134.1	48.0	9.0	6140	-	40.0	NONE	MO	ST. LOUIS	1973
			432	145.0	48.0	8.0		-					
(37) SCHNITZER STEEL INDUSTRIES, INC.													
SS 7	514786	741	4A43	148.0	50.0	6.5	-	1000	60.0	50 TON DIESEL	OR	PORTLAND	1969
			341	148.0	50.0	4.5		-		CRANE			
(20) SCIOTO DOCKING CO.													
NO. 155	294968	235	4A43	150.0	32.0	6.0	-	800	9.0	NONE	OH	PORTSMOUTH	1964
			341	150.0	32.0	1.5		-					
(32) SCOBEL MARINE, INC.													
GRAND SUN	636097	66	1C02	116.0	24.6	8.0	2200	75	32.0	NONE	LA	VENICE	1981
			422	120.0	25.0	6.3		450					
SUN DAY	645229	65	1C02	104.0	25.0	7.2	2100	35	22.0	NONE	LA	VENICE	1982
			422	110.0	25.0	5.5		300					
SUN OF MAN	643457	67	1C02	110.0	24.0	6.5	2100	40	23.0	NONE	LA	VENICE	1981
			422	110.0	24.0	5.5		38					
(16) SCOTT BRIDGE CO.													
L 908	505372	545	4A43	175.1	36.1	8.6	-	1265	9.6	NONE			1966
			341	175.1	36.1	1.6		-					
L 912	505376	545	4A43	175.1	36.1	8.6	-	1265	9.6	NONE			1966
			341	175.1	36.1	1.6		-					
MOBRO 136	1038381	317	4A43	120.0	45.0	7.0	-	694	7.0	NONE			1995
			341	120.0	45.0	2.0		-					
SM 125		1303	4A43	264.0	50.0	9.0	-	3000	11.0	NONE			1967
			341	264.0	50.0	1.5		-					
SM 211		1303	4A43	264.0	50.0	9.0	-	3000	11.0	NONE			1967
			341	264.0	50.0	1.5		-					
(32) SCOTT C MARINE TOWING, LLC													
JENA MARIE C	592021	62	3A35	62.0	22.0	8.2	800	-	35.0	NONE	LA	MARRERO	1978
			432	62.0	22.0	7.0		-					
MR. CASS	297877	48	3A35	53.8	20.0	6.5	800	-	32.0	NONE			1965
			432	58.0	20.0	4.5		-					
(32) SCOTT'S BOAT RENTALS, LLC													
TANDI MARIE	537287	54	1C02	73.6	18.2	8.4	1050	10	28.0	NONE	LA	COCODRIE	1972
			422	77.0	18.2	3.0		36					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) SCOTT, ALEC, LLC														
ALEC SCOTT	1125202	74	1A02	122.0	69.3	10.0	1500	150	170.0	100 TON CRANE,	LA		VALENTINE	2002
			422	122.0	69.3	10.0		-		25 TON CRANE				
(37) SDS LUMBER COMPANY														
BRUCE M	503704	49	3A36	70.0	24.2	6.0	1250	-	24.0	NONE	WA		BINGEN	1966
			431	70.0	24.2	6.0		-						
DAUBY	641327	143	3A36	75.6	28.0	8.6	2100	-	46.0	NONE	WA		BINGEN	1981
			431	75.6	28.0	8.6		-						
KLICKITAT	516255	40	3A36	57.4	20.0	6.2	1000	-	25.3	NONE	WA		BINGEN	1968
			431	57.4	20.0	6.2		-						
MT. ADAMS	258467	14	3A36	47.1	14.0	5.0	700	20	15.0	NONE	OR		CASCADE LOCKS	1949
			431	52.0	15.0	5.0		-						
MT. HOOD	247912	26	3A36	57.1	18.0	5.8	800	56	35.0	NONE	WA		BINGEN	1945
			431	57.1	18.0	5.0		-						
WHITE SALMON	268817	26	3A36	54.6	16.0	6.7	750	38	23.0	NONE	WA		BINGEN	1954
			431	54.6	16.0	6.0		-						
SDS 1	NOT/DOC	825	4A47	180.0	50.0	10.0	-	2400	25.5	NONE	WA		BINGEN	1976
			344	180.0	50.0	1.5		-						
SDS 2	NOT/DOC	825	4A47	180.0	50.0	10.0	-	2400	25.5	NONE	WA		BINGEN	1976
			344	180.0	50.0	1.5		-						
SDS 3	176665	1241	4A43	240.0	48.0	12.6	-	2700	15.0	NONE	WA		BINGEN	1955
			341	260.0	48.0	2.0		-						
SDS 5	253854	1288	4A43	260.0	48.0	12.6	-	3000	34.3	NONE	WA		BINGEN	1946
			341	260.0	48.0	3.5		-						
SDS 7	988798	1571	4A40	270.0	42.0	14.0	-	3200	30.0	NONE	OR		PORTLAND	1992
			344	270.0	42.0	3.0		-						
SDS 8	286826	2500	4A43	240.0	60.0	15.0	-	3600	22.0	NONE	WA		BINGEN	1965
			341	240.0	60.0	3.0		-						
SDS NO. 6	982544	2104	4A40	261.0	48.0	12.0	-	3000	30.0	NONE	WA		BINGEN	1945
			344	261.0	48.0	3.0		-						
SPUD BARGE 2	589536	919	5A71	195.0	35.0	11.9	-	1723	52.5	2 DIESEL PUMPS	WA		BINGEN	1978
			142	195.0	35.0	3.0		-						
(15) SEA BULK TOWING														
BROWARD	1034637	196	3A36	100.0	40.0	19.0	5100	-	40.0	NONE	FL		PORT EVERGLADES	1995
			431	100.0	40.0	16.5		-						
BUCCANEER	1190050	124	3A36	96.0	34.0	-	5150	-	4.0	NONE	FL		TAMPA	2007
			431	98.0	34.0	14.9		-						
CHALLENGER	576417	133	3A36	101.0	31.0	12.0	3600	-	40.0	NONE	FL		TAMPA	1976
			431	110.0	31.0	10.0		-						
CONDOR	1034022	199	3A36	110.0	40.0	16.5	6700	-	58.0	NONE	LA		LAKE CHARLES	1995
			431	110.0	40.0	16.5		-						
EAGLE	928238	134	3A36	92.7	38.2	16.0	4200	-	45.0	NONE	FL		PORT CANAVERAL	1988
			431	93.0	39.0	12.8		-						
ENERGY HERCULES	1187425	124	3A36	96.0	34.0	14.9	5000	-	42.9	NONE	LA		LAKE CHARLES	2007
			431	96.0	34.0	10.0		-						
ENERGY ZEUS	1187427	124	3A36	96.0	34.0	14.9	5000	-	42.9	NONE	LA		LAKE CHARLES	2007
			431	96.0	34.0	10.0		-						
ESCAMBIA	1063675	189	3A36	90.0	50.0	16.0	4000	-	40.0	NONE	AL		MOBILE	1998
			431	90.0	50.0	16.0		-						
FALCON	959654	134	3A36	92.0	38.2	21.0	3200	-	45.0	NONE	FL		TAMPA	1990
			431	92.7	39.8	15.0		-						
FORT LAUDERDALE	530647	147	3A36	90.0	32.0	15.0	4200	-	18.0	NONE	FL		PORT EVERGLADES	1971
			431	90.0	32.0	12.7		-						
GASPARILLA	1190054	124	3A36	96.0	34.0	-	5150	-	4.0	NONE	FL		TAMPA	2007
			431	98.0	34.0	14.9		-						
GOLIATH	643487	184	3A36	103.0	30.0	13.6	3900	-	35.0	NONE	TX		PORT ARTHUR	1981
			431	103.0	30.0	10.5		-						
HAWK	1033239	135	3A36	110.0	40.0	16.5	6700	-	58.0	NONE	LA		LAKE CHARLES	1995
			431	110.0	40.0	16.5		-						
HERMES	550977	194	3A36	103.0	30.1	12.6	3000	-	36.0	NONE	TX		PORT ARTHUR	1973
			431	103.0	30.1	10.0		-						
HOLLYWOOD	678702	168	3A36	98.4	33.5	14.4	4200	-	40.0	NONE	FL		TAMPA	1985
			431	106.5	33.5	10.0		-						
INDEPENDENT	1151905	70	3A36	92.0	32.0	14.0	5000	-	42.0		AL		MOBILE	2003
			431	92.0	32.0	13.9		-						
NEW RIVER	1060586	189	3A36	90.0	50.0	16.2	4000	-	40.0	NONE	FL		PORT EVERGLADES	1997
			431	90.0	50.0	10.8		-						
NIKE	653259	182	3A36	103.0	30.0	13.6	3900	-	30.0	NONE	TX		PORT ARTHUR	1982
			431	103.0	30.0	10.5		-						
RESOLUTE	1043482	135	3A36	110.0	40.0	16.5	6700	-	50.0	NONE	FL		TAMPA	1996
			431	110.0	40.0	16.5		-						
SABINE	1190056	124	3A36	96.0	34.0	14.9	5000	-	42.9	NONE	TX		PORT ARTHUR	2007
			431	96.0	34.0	10.0		-						
SAMSON	630017	182	3A36	103.0	30.1	13.6	3900	-	35.0	NONE	TX		PORT ARTHUR	1980
			431	103.0	30.1	10.5		-						
SPARTAN	615325	194	3A36	103.0	30.0	13.6	3900	-	35.0	NONE	TX		PORT ARTHUR	1979
			431	103.0	30.0	10.5		-						
ST. JOHNS	1063615	189	3A36	90.0	50.0	16.0	4000	-	40.0	NONE	FL		PORT EVERGLADES	1998
			431	90.0	50.0	16.0		-						
SUWANNEE RIVER		189	3A36	90.0	50.0	16.0	4000	-	40.0	NONE	FL		TAMPA	2000
			431	90.0	50.0	16.0		-						
TAMPA	689860	129	3A36	94.4	30.0	14.0	6000	-	28.0	NONE	FL		TAMPA	1985
			431	100.0	30.0	14.0		-						
TITAN	587625	182	3A36	103.0	30.0	13.6	3900	-	35.0	NONE	LA		LAKE CHARLES	1977
			431	103.0	30.0	10.5		-						
(3) SEA CREST LLC														
SEA CREST	648256	3005	5A71	272.0	70.0	18.0	-	6400	55.0	ELECTRIC PUMPS	TX		HOUSTON	1982
			142	272.0	70.0	3.5		-						
(1) SEA FUELS MARINE SERVICES, INC.														
NELL	587495	8	3A35	23.7	10.5	7.0	174	-	18.0	NONE	MA		NEW BEDFORD	1977
			432	23.7	10.5	4.0		-						
CO-OP 3	504035	36	5A70	45.0	16.0	5.6	-	75	12.0	DIESEL PUMP	MA		NEW BEDFORD	1966
			141	45.0	16.0	2.6		-						
CO-OP 4	633581	57	5A70	48.0	17.0	8.0	-	98	12.0	DIESEL PUMP	MA		NEW BEDFORD	1981
			141	48.0	17.0	2.6		-						
(1) SEA HUNTERS, LP														
SEA HUNTER	598425	198	1A02	201.0	40.0	12.5	3280	935	42.0	NONE	ME		PORTLAND	1978
			422	214.0	40.0	8.0		10						
(11) SEA LAND TRANSPORT CO.														
JACQUELINE A	638353	98	3A36	59.8	24.0	8.9	680	-	42.0	NONE	DE		WILMINGTON	1981
			431	59.8	24.0	8.9		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(11) SEA LAND TRANSPORT CO. — Con't														
SL 118	667247	687	4A41 345	195.0 195.0	35.0 35.0	9.0 2.0	-	1469 -	16.0	NONE	DE		WILMINGTON	1984
(1) SEA PRINCESS CRUISES														
SEA PRINCESS	503745	17	1B16 359	45.0 49.0	14.4 15.0	5.4 5.0	150	25 75	12.0	NONE	ME		NORTHEAST HARBOR	1966
(32) SEA SEARCHER MARINE, INC.														
SEA SEARCHER 1	550279	45	1C02 422	61.6 61.6	17.0 17.0	5.8 4.0	960	94 51	19.0	NONE	LA		VENICE	1973
(15) SEA SIDE PARTNERS, INC.														
RF 106	1057388	834	4A41 345	195.0 195.0	35.0 35.0	10.0 1.7	-	1701 -	19.1	NONE	MO		ST. LOUIS	1997
RF 107	1057389	834	4A41 345	195.0 195.0	35.0 35.0	10.0 1.7	-	1701 -	19.1	NONE	MO		ST. LOUIS	1997
(15) SEA STAR LINE, LLC														
EL FARO	561732	11399	1A09 333	744.2 790.8	92.8 105.0	30.2 23.0	30000	13440 -	13.5	NONE	FL		JACKSON-VILLE	1975
EL MORRO	557149	11385	1A09 333	744.2 790.8	92.8 105.0	30.2 23.0	30000	13440 -	13.5	NONE	FL		JACKSON-VILLE	1974
EL YUNQUE	573223	11397	1A09 333	744.2 790.8	92.8 105.0	30.2 23.0	30000	13440 -	13.5	NONE	FL		JACKSON-VILLE	1976
(3) SEA STREAK														
MARTHA'S VINEYARD EXPRES	1167238	52	1C13 329	82.6 82.6	28.0 28.0	11.0 5.0	-	150 -	-	NONE	CT		STAMFORD	2005
SEA STREAK HIGHLANDS	1151440	156	1C13 329	130.6 141.0	34.3 34.3	6.0 5.8	8000	- 400	44.0	NONE	NY		NEW YORK	2004
SEA STREAK WALL STREET	1145690	67	1C13 329	130.6 141.0	34.3 34.3	6.5 6.0	7500	- 400	44.0	NONE	NY		NEW YORK	2003
SEASTREAK NEW JERSEY	1118507	67	1C13 329	130.6 141.0	34.3 34.3	6.5 6.0	7500	- 400	44.0	NONE	NY		NEW YORK	2001
SEASTREAK NEW YORK	1105798	67	1C13 329	130.6 141.0	34.3 34.3	6.5 6.0	7500	- 400	44.0	NONE	NY		NEW YORK	2001
(32) SEA SUPPLY, INC.														
CELESTE ANN	614034	63	1A02 422	96.6 112.0	26.0 26.0	7.6 6.9	1270	200 41	36.0	NONE	LA		GALLIANO	1979
JESSICA ELIZABETH	1120371	64	1C02 422	160.0 160.0	30.0 30.0	11.0 8.0	5600	224 75	45.0	NONE	LA		GALLIANO	2001
MEGAN JOLIE	1144642	64	1C02 422	160.0 160.0	30.0 30.0	11.0 8.0	5600	224 75	45.0	NONE	LA		GALLIANO	2003
(32) SEA SUPPORT SERVICES														
KURT DAVID	585233	116	1A02 422	155.7 166.0	38.0 38.0	12.0 9.8	2000	630 16	44.0	NONE	LA		CUT OFF	1977
MELINDA B. ADAMS	575255	134	1A02 422	156.8 166.0	36.0 36.0	12.0 9.8	2000	350 16	45.0	NONE	LA		CUT OFF	1976
MISS GINGER	592156	133	1A02 422	180.0 180.0	38.0 38.0	12.0 4.0	2400	556 20	43.1	NONE	LA		CUT OFF	1978
MISS LILLY	650987	277	1A02 422	169.2 180.0	38.0 38.0	12.0 9.0	1800	705 16	50.0	NONE	LA		CUT OFF	1982
(3) SEA TOW MID HUDSON														
NY2744JV	NOT/DOC	-	3C35 432	23.0 23.0	7.5 7.5	3.0 3.0	300	- 6	6.0	NONE	NY		KINGSTON	1987
NY5417FX	NOT/DOC	7	3C35 432	29.0 32.0	10.0 10.0	4.2 3.9	266	8 6	9.0	NONE	NY		KINGSTON	1969
NY6284EH	NOT/DOC	-	3D35 432	23.0 23.0	7.5 7.5	3.0 3.0	175	- 6	6.0	NONE	NY		KINGSTON	1975
NY7662FX	NOT/DOC	-	3D35 432	26.0 26.0	8.0 8.0	3.0 3.0	400	- 6	8.0	NONE	NY		KINGSTON	2005
(32) SEA TRANZ, LLC														
MR. SEA	938922	65	1C02 422	120.2 125.0	26.0 26.0	7.0 5.0	2040	90 63	36.0	NONE	LA		CAMERON	1988
(38) SEA WOLF ADVENTURES, INC.														
SEAWOLF	662568	163	1B16 359	90.7 90.7	21.0 22.0	11.4 9.5	400	- 12	24.0	NONE	AK		GLACIER BAY	1941
(3) SEA WOLF MARINE TRANSPORTATION, LLC														
IRON MIKE	584113	28	3A36 431	53.4 53.4	17.0 17.0	7.0 7.0	400	- -	24.0	NONE	NY		NEW YORK	1977
IRON WOLF	653661	36	3A36 431	50.0 50.0	16.7 17.0	7.7 7.7	400	- -	20.0	NONE	NY		NEW YORK	1983
RIVER WOLF	942864	10	3A35 432	25.2 -	14.0 14.0	4.0 4.0	400	- -	13.8	NONE	NY		NEW YORK	1988
SALVAGE MASTER	527918	41	3A36 431	61.0 61.0	22.1 22.1	8.0 8.0	800	- -	30.0	NONE	NY		NEW YORK	1970
SEA BEAR	963437	59	3A36 431	62.0 65.0	21.0 22.0	8.0 7.5	1000	- -	33.0	NONE	NY		NEW YORK	1991
SEA LION	626918	64	3A36 431	64.7 64.7	22.0 22.0	9.0 7.0	1000	- -	28.0	NONE	NY		NEW YORK	1981
SEA WOLF	653375	67	3A36 431	61.2 65.0	24.0 24.0	8.6 8.6	1000	- -	28.0	NONE	NY		NEW YORK	1982
SW 900	278388	460	4A47 344	120.0 120.0	38.0 38.0	9.0 1.5	-	900 -	15.0	NONE				1959
SW 4000	272769	1435	4A40 344	255.8 255.8	38.0 38.0	15.6 2.6	-	4000 -	26.0	NONE				1956
(1) SEABOARD BARGE CORPORATION														
FLORIDA	623034	6044	5A70 141	400.0 400.0	78.0 78.0	26.4 3.5	-	16550 -	45.0	3 DETROIT DIESEL & DEEPWELL PUMPS	NY		NEW YORK	1980
JOHN BLAKE	571982	3548	5A70 141	350.0 350.0	60.0 60.0	18.6 2.6	-	8480 -	35.0	2 DETROIT DSL & PUMPS, COILED	NY		NEW YORK	1976
PENNSYLVANIA	535146	4199	5A70 141	353.0 370.0	74.0 74.0	20.8 3.6	-	12433 -	40.0	2 DETROIT DIESEL & DEEPWELL PUMPS	NY		NEW YORK	1971
RHODE ISLAND	537350	3548	5A70 141	350.0 350.0	60.0 60.0	18.6 2.5	-	8480 -	35.0	2 DETROIT DSL & PUMPS, COILED	NY		NEW YORK	1972
TEXAS	630729	6044	5A70 141	400.0 400.0	78.0 78.0	26.4 3.5	-	16550 -	45.0	3 DETROIT DIESEL & DEEPWELL PUMPS	NY		NEW YORK	1981
(1) SEABOATS, INC.														
DONALD C	1155464	125	3A36 431	110.0 110.0	37.5 37.5	18.0 15.0	4400	- -	58.0	NONE	MA		FALL RIVER	2004
KING PHILLIP	1043131	91	3A36 431	91.7 91.7	33.5 33.5	15.0 13.0	2250	- -	42.0	NONE	MA		FALL RIVER	1996
SCOTT C	1197377	129	3A36 431	104.9 104.9	37.8 37.8	18.0 13.5	4400	387 -	57.0	NONE	MA		FALL RIVER	2007
VERNON C	1098224	157	3A36 431	110.0 110.0	34.0 34.0	18.0 12.0	4000	- -	59.0	NONE	MA		FALL RIVER	2000

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) SEABOATS, INC. — Con't														
FREEDOM	1211824	3857	5A71	316.5	74.0	22.0	-	11846	46.5	TWO DIESEL	MA		FALL RIVER	2008
			142	332.0	74.0	4.0		-		PUMPS				
ISLAND 60	528112	3839	5A70	315.2	64.1	19.0	-	8862	31.6	DIESEL PUMPS	MA		FALL RIVER	1970
			141	315.2	64.1	3.0		-						
LIBERTY	1187289	4176	5A71	320.8	74.0	22.0	-	11816	46.5	DIESEL PUMPS	MA		FALL RIVER	2006
			142	320.8	74.0	4.0		-						
THE PATRIOT	1154099	4176	5A71	320.8	74.0	22.0	-	11816	46.5	DIESEL PUMPS	MA		FALL RIVER	2004
			142	320.8	74.0	3.0		-						
(32) SEABULK ARIZONA DELAWARE STATATORY TRUST														
SEABULK ARIZONA	1066216	329	1A02	186.1	46.0	14.0	4200	1190	51.0	NONE				1998
			422	203.4	46.0	6.0		-						
(32) SEABULK OFFSHORE, LLC														
SEABULK ACADIA	1034084	54	1C02	126.9	27.0	7.0	3300	196	20.0	NONE	LA		FOURCHON	1996
			422	135.0	27.0	6.0		62						
SEABULK CARMEN	1065310	247	1A02	173.9	42.0	12.0	2890	723	56.0	NONE	LA		MORGAN	1998
			422	190.0	42.0	6.0		-					CITY	
SEABULK KANSAS	1071486	329	1A02	186.1	46.0	14.0	4200	840	65.8	NONE	LA		VENICE	1998
			422	205.0	46.0	8.0		-						
SEABULK LAFOURCHE	974293	59	1C02	116.6	25.0	9.0	2720	109	52.0	NONE	LA		MORGAN	1991
			422	130.0	26.0	7.0		70					CITY	
SEABULK MONROE	992165	66	1C02	121.4	27.0	9.0	3056	202	40.0	NONE				1993
			422	135.0	27.0	6.0		-						
SEABULK NEBRASKA	1073983	329	1A02	186.1	46.0	14.0	4200	840	65.8	NONE	LA		FOURCHON	1999
			422	205.0	46.0	8.0		-						
SEABULK ST. CHARLES	994843	92	1C02	137.6	30.0	8.0	3820	268	40.0	NONE	LA		MORGAN	1993
			422	152.0	30.0	5.0		72					CITY	
SEABULK ST. JAMES	1064171	92	1A02	137.6	30.0	8.0	4400	263	40.0	NONE				1998
			422	152.0	30.0	5.0		69						
SEABULK WISCONSIN	1069832	329	1A02	186.1	46.0	14.0	4200	840	65.8	NONE	LA		FOURCHON	1998
			422	205.0	46.0	8.0		-						
(15) SEABULK TANKERS														
SEABULK AMERICA	961357	15701	2A20	675.5	99.1	37.9	10400	51869	142.0	30 HYDRAULIC	FL		PORT	1975
			114	699.8	99.1	22.0		-		PUMPS			EVERGLADES	* 1990
SEABULK ARCTIC	1072069	11125	2A20	600.4	105.6	40.0	10000	46103	153.0	3 STEAM PUMPS,	FL		PORT	1998
			114	600.4	105.6	22.3		-		4 HYD. PUMPS			EVERGLADES	
SEABULK CHALLENGE	642151	16905	2A20	613.3	105.8	43.7	14100	55866	160.5	20 HYDRAULIC	FL		PORT	1981
			114	629.3	105.8	21.0		-		PUMPS			EVERGLADES	
SEABULK PRIDE	1072068	11125	2A20	600.4	105.6	40.0	10000	46103	153.0	3 STEAM PUMPS,	FL		PORT	1998
			114	600.4	105.6	22.3		-		4 HYD. PUMPS			EVERGLADES	
SEABULK TRADER	638899	16905	2A20	613.3	105.8	44.3	14100	56954	160.5	20 HYDRAULIC	FL		PORT	1981
			114	629.3	105.8	21.0		-		PUMPS			EVERGLADES	
CANAVERAL	647228	100	3A36	95.2	24.4	12.0	3600	-	40.0	NONE	FL		TAMPA	1941
			431	100.0	24.4	11.6		-						* 1995
CAPTAIN BRINN	283882	113	3A36	83.7	25.0	12.6	2150	-	12.6	NONE	FL		PORT	1960
			431	83.7	25.0	10.6		-					CANAVERAL	* 1985
MOBILE POINT	965565	134	3A36	101.0	26.7	15.0	4400	-	12.6	NONE	AL		MOBILE	1952
			431	107.0	28.0	12.6		-						* 1989
MOBILE POWER	273774	171	3A36	98.4	26.2	14.5	4000	-	13.3	NONE	AL		MOBILE	1957
			431	98.4	26.2	13.3		-						* 1985
(33) SEABULK TOWING SERVICES, INC.														
ARES	273630	78	3A36	96.2	25.2	12.0	1950	-	45.0	NONE	TX		PORT	1957
			431	103.0	25.2	10.8		-					ARTHUR	
(32) SEACOR MARINE (NIGERIA), LLC														
SARA F. MCCALL	1087451	66	1C02	155.6	34.0	8.3	7750	98	38.6	NONE				1999
			422	155.6	34.0	5.4		36						
(29) SEACOR MARINE INTERNATIONAL, LLC														
SCF 26009	1182444	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.5		-						
SCF 26010	1182450	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.5		-						
SCF 26011	1182445	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.5		-						
SCF 26012	1182449	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.5		-						
SCF 26013	1182447	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.5		-						
SCF 26014	1182448	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.5		-						
SCF 26100B	1182413	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.5		-						
(32) SEACOR MARINE INTERNATIONAL, LLC														
SEACOR SPIRIT	1061882	331	1A02	200.0	46.0	13.8	4000	1106	66.3	NONE				1998
			422	200.0	46.0	11.0		11						
SEACOR VOYAGER	1069353	- -	1A02	206.5	46.0	16.9	8000	2408	61.0	NONE				1998
			422	206.5	46.0	7.2		22						
(32) SEACOR MARINE, LLC														
AARON MCCALL	935295	59	1C02	139.0	30.0	8.7	4050	168	38.6	NONE	LA		FOURCHON	1988
			422	152.0	30.0	6.5		94						
ADAM MCCALL	1025301	66	1C02	145.0	30.0	6.5	3250	160	38.6	NONE	LA		FOURCHON	1994
			422	145.0	30.0	6.0		100						
ANNABETH MCCALL	950236	66	1C02	145.5	30.0	8.5	4080	190	38.6	NONE	LA		FOURCHON	1989
			422	160.0	30.0	7.0		83						
BEVERLY F	997488	61	1C02	124.7	25.6	8.0	2720	130	36.0	NONE	LA		MORGAN	1993
			422	135.0	25.6	5.0		70					CITY	
BILLY MCCALL	959215	98	1C02	145.6	30.0	8.5	4080	190	38.6	NONE	LA		MORGAN	1990
			422	160.0	30.0	7.0		83					CITY	
GALAXIE	1057801	318	1A02	200.0	44.0	12.0	3900	750	63.0	NONE				1997
			422	200.0	44.0	8.0		24						
GLORIA A MCCALL	1134755	61	1C02	156.3	33.8	8.5	4080	91	42.0	NONE				2002
			422	156.3	33.8	7.0		82						
JAN F.	1031030	65	1C02	134.7	28.0	8.0	3400	179	36.0	NONE	LA		FOURCHON	1995
			422	145.0	28.0	5.0		81						
KEVIN MCCALL	1023366	66	1C02	135.0	26.0	6.5	2800	105	38.6	NONE	LA		MORGAN	1994
			422	135.0	26.0	6.0		73					CITY	
LINDA	978869	68	1A02	129.0	36.0	10.0	1520	200	40.0	NONE	LA		MORGAN	1991
			422	129.0	36.0	6.0		18					CITY	
SAM MCCALL	976496	98	1C02	145.5	30.0	9.0	4080	101	38.6	NONE	LA		MORGAN	1991
			422	160.0	30.0	6.5		101					CITY	
SAN MIGUEL	1075884	301	1A02	173.0	44.0	16.0	4000	1004	47.0	NONE	CA		LONG	1999
			422	173.0	44.0	10.0		9					BEACH	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) SEACOR MARINE, LLC — Con't														
SANTA CRUZ	1075883	1004	1A02	190.0	30.0	16.0	4000	1004	47.0	NONE	CA		PORT	1999
			422	190.0	30.0	10.0		11					HUENEME	
SEACOR MADISON	1136167	533	1A02	187.4	53.0	14.0	3800	1598	73.0	NONE	LA		FOURCHON	2003
			422	187.4	53.0	9.0		28						
STEPHANIE MCCALL	979765	160	1A02	122.0	26.0	7.0	2720	780	34.4	NONE	LA		FOURCHON	1991
			422	125.0	26.1	3.0		73						
(29) SEACOR OFFSHORE BARGES, LLC														
HELEN MERRILL	1224501	212	3A36	99.0	-	9.0	-	-	-					2009
			431	99.0	-	9.0		-						
SCF 27110B	1206656	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27111B	1206657	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27112B	1206658	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
(29) SEACOR OFFSHORE, LLC														
SCF 26008	1182451	764	4A43	200.0	35.0	9.0	-	1636	15.5	NONE	MO		ST. LOUIS	2006
			341	200.0	35.0	1.5		-						
SCF 28000	1210122	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 28001	1210123	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 28002	1210124	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 28003	1210394	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 27100B	1206646	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27101B	1206647	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27102B	1206648	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27103B	1206649	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27104B	1206650	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27105B	1206651	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27106B	1206652	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27107B	1206653	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27108B	1206654	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 27109B	1206655	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2007
			341	200.0	35.0	1.5		-						
SCF 28101B	1209621	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 28102B	1209622	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 28103B	1209623	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 28104B	1209625	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 28105B	1209641	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 28106B	1210119	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 28107B	1210120	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
SCF 28108B	1210121	764	4A43	200.0	35.0	9.0	-	1636	20.5	NONE	MO		ST. LOUIS	2008
			341	200.0	35.0	1.5		-						
(32) SEACOR OFFSHORE, LLC														
CLAY ELLA	1105951	65	1A02	150.7	40.0	12.0	1500	540	40.0	NONE	LA		FOURCHON	2001
			422	150.7	40.0	7.0		16						
GERARD JORDAN	1059685	894	1A02	235.2	60.0	22.0	14000	3600	71.0	NONE	LA		FOURCHON	1998
			422	235.2	60.0	11.5		28						
HARRY JOSEPH	1075801	68	1A02	129.0	36.0	10.0	1520	200	40.0	NONE	LA		CAMERON	1999
			422	129.0	36.0	6.0		16						
HILTON JOSEPH	1059402	66	1A02	129.0	36.0	10.0	1520	200	40.0	NONE	LA		MORGAN CITY	1997
			422	129.0	36.0	6.0		16						
INGRID MCCALL	1173616	66	1C02	162.0	31.9	8.5	7200	98	27.0	NONE	LA		FOURCHON	2005
			422	162.0	31.9	7.0		60						
JASON K. MCCALL	1111785	63	1C02	145.4	30.0	9.6	6750	250	38.6	NONE				2001
			422	145.4	30.0	7.0		82						
JEAN GILBERT	1103037	65	1A02	150.7	40.0	11.0	1500	620	40.0	NONE	LA		CAMERON	2001
			422	150.7	40.0	6.0		16						
JOHN B MARTIN MCCALL	1069512	142	1C02	168.5	35.0	12.0	1800	475	36.6	NONE	LA		FOURCHON	1998
			422	168.5	35.0	8.0		91						
JOHN COGHILL	1198441	814	1A02	246.6	52.0	19.0	9620	2972	76.9	NONE				2007
			422	246.6	52.0	10.0		24						
JOHN G. MCCALL	1192958	134	1C02	166.3	34.0	13.0	9000	198	27.0	NONE	LA		LEEVILLE	2007
			422	166.3	34.0	7.0		36						
KEITH G. MCCALL	1141161	66	1C02	164.2	29.8	7.4	7200	200	42.5	NONE				2003
			422	164.2	29.8	5.5		48						
MAX CHERAMIE	1062038	132	1A02	130.9	36.0	10.0	1500	443	48.5	FUEL, WATER TRANSFER PUMP	LA		MORGAN CITY	1998
			422	130.9	36.0	4.0		16						
MILTON R. MCCALL	1118075	67	1C02	153.7	29.9	7.4	7200	200	42.5	NONE				2001
			422	153.7	29.9	5.5		104						
MISS DARLENE	1070689	55	1C02	137.6	28.0	7.0	3500	81	37.2	NONE	LA		FRESHWATER CITY	1998
			422	150.0	28.0	5.0		77						
SEACOR MASTER	1125197	47	1A02	130.8	36.0	12.0	1700	86	36.0	NONE	TX		FREEPORT	2002
			422	130.8	36.0	10.0		20						
SEACOR MERCHANT	1132802	47	1A02	130.8	36.0	12.0	1700	86	36.0	NONE	MS		PASCAGOULA	2002
			422	130.8	36.0	10.0		20						
SEACOR VALOR	1065403	503	1A02	206.5	46.0	14.0	8000	1508	58.0	NONE				1999
			422	206.5	46.0	9.0		22						
SEACOR VANTAGE	1065404	684	1A02	221.8	52.0	18.9	12280	2180	71.0	NONE	LA		FOURCHON	1998
			422	221.8	52.0	10.7		23						
SEAHORSE II	1059403	132	1A02	130.9	36.0	10.0	1500	443	48.5	FUEL, WATER TRANSFER PUMP	LA		MORGAN CITY	1997
			422	130.9	36.0	4.0		16						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) SEACOR OFFSHORE, LLC — Con't														
SEAHORSE V	1064603	132	1A02 422	130.9 130.9	36.0 36.0	10.0 4.0	1500	443 16	48.5	FUEL, WATER TRANSFER PUMP	LA		FOURCHON	1998
SEAHORSE VI	1103038	47	1A02 422	130.8 130.8	36.0 36.0	10.0 4.0	1500	443 16	48.5	FUEL, WATER TRANSFER PUMP	LA		FOURCHON	2000
SETH MCCALL	1146469	66	1C02 422	164.2 164.2	29.8 29.8	8.5 7.0	4150	98 82	42.5	NONE	LA		VENICE	2003
(29) SEACOR WORLDWIDE, INC.														
SCF 26015	1186904	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26016	1186906	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26017	1186908	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26018	1186911	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26019	1186921	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26020	1186912	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26021	1187015	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26022	1186920	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2353 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26023	1186913	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26024	1186919	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2353 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26025	1186914	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26026	1186918	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2353 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26027	1186915	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26028	1186917	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2353 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26029	1186916	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2353 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26110	1186891	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2474 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26111	1186893	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2474 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26112	1186895	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2474 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26113	1186896	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2474 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26114	1186902	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2474 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26115	1186897	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2474 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26116	1186901	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2474 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26118	1186900	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2474 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26119	1186899	764	4A43 341	200.0 200.0	35.0 35.0	12.9 1.6	-	2474 -	20.5	NONE	MO		ST. LOUIS	2006
SCF 26101B	1182417	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	15.5	NONE	MO		ST. LOUIS	2006
SCF 26102B	1182418	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	15.5	NONE	MO		ST. LOUIS	2006
SCF 26103B	1182420	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	15.5	NONE	MO		ST. LOUIS	2006
SCF 26104B	1182427	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	15.5	NONE	MO		ST. LOUIS	2006
SCF 26105B	1182421	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	15.5	NONE	MO		ST. LOUIS	2006
SCF 26106B	1182426	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	15.5	NONE	MO		ST. LOUIS	2006
SCF 26107B	1182423	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	15.5	NONE	MO		ST. LOUIS	2006
SCF 26108B	1182425	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	15.5	NONE	MO		ST. LOUIS	2006
SCF 26109B	1182424	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	15.5	NONE	MO		ST. LOUIS	2006
SCF 26117B	1186898	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	15.5	NONE	MO		ST. LOUIS	2006
(32) SEACOR WORLDWIDE, INC.														
DOREEN MCCALL	1080064	67	1C02 422	169.5 169.5	35.0 35.0	8.3 5.4	8200	392 43	36.6	NONE				1999
(32) SEACREST MARINE, LLC														
BRAXTON PERRY	625261	62	1A02 422	91.2 91.2	26.0 26.0	7.0 5.0	680	70 16	24.0	NONE	LA		CUT OFF	1980
(32) SEAFARER BOAT CORP.														
DAMON B BANKSTON	1124746	954	1A02 422	232.8 232.8	60.0 60.0	16.0 12.0	10200	3183 -	93.8	NONE	LA		AMELIA	2002
MASSIVE RUNNER II	1107942	92	1C02 422	139.0 139.0	30.0 30.0	7.0 6.0	5780	168 40	40.0	NONE	LA		CHALMETTE	2001
MISS ANGIE	1061878	75	1A02 422	135.0 135.0	27.0 27.0	7.8 4.5	2800	309 -	43.0	NONE	LA		NEW ORLEANS	1998
SEA TIDE	643267	150	1A02 422	155.0 165.0	38.0 38.0	11.3 7.0	2440	450 15	58.0	NONE	LA		NEW ORLEANS	1981
GULF BLADE	580830	124	3A36 431	82.6 95.0	28.0 28.0	10.0 10.0	2400	- -	35.0	NONE				1977
(18) SEAGRAB, LLC C/O MARQUETTE TRANSPORTATION CO.														
BIG 540	1144031	823	4A41 345	200.0 200.0	35.0 35.0	14.0 1.6	-	2739 -	25.0	NONE	IL		EAST ST. LOUIS	2003
MTC 494B	1120979	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	1648 -	20.8	NONE	MN		MINNEA-POLIS	2002
MTC 495B	1120980	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	1648 -	20.8	NONE	MN		MINNEA-POLIS	2002
MTC 496B	1120981	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	1648 -	20.8	NONE	MN		MINNEA-POLIS	2002

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) SEAGRAB, LLC C/O MARQUETTE TRANSPORTATION CO. — Con't														
MTC 497B	1120982	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	1648 -	20.8	NONE	MN		MINNEA-POLIS	2002
MTC 498B	1120983	764	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	1648 -	20.8	NONE	MN		MINNEA-POLIS	2002
(3) SEALIFT, INC.														
HARRIETTE	590624	9695	1A06 229	544.5 567.2	74.9 74.9	33.9 7.3	9500	24541 -	142.5	BOOMS	NY		OYSTER BAY	1978
TSGT JOHN A. CHAPMAN	988732	9364	1A04 334	640.2 640.2	86.9 86.9	34.5 28.0	11700	27247 -	129.0	5 ELECTR-HYD. CRANES	NY		OYSTER BAY	1978
(33) SEAMAR MARINE SERVICES, LLC														
SEAWOLF	597499	183	1A02 422	165.0 180.0	40.0 40.0	12.0 10.6	2400	540 12	60.0	NONE	LA		FOURCHON	1978
(1) SEAPONY, LLC														
SEAPONY	294423	62	1A16 359	59.9 64.0	26.9 30.0	7.7 5.7	220	- 149	28.0	NONE	CT		NEW LONDON	1964
(33) SEARIVER MARITIME, INC.														
KODIAK	585629	39583	2A22 199	831.5 869.0	136.0 136.0	55.0 10.5	30000	137541 -	173.5	4 CARGO PUMPS, 2-15 TON BOOMS	TX		HOUSTON	1978
S/R AMERICAN PROGRESS	1053997	11125	2A20 114	600.0 600.0	106.0 106.0	37.0 9.0	9180	45269 -	118.0	3 STEAM PUMPS	TX		HOUSTON	1997
S/R BAYTOWN	658495	22884	2A20 114	754.0 779.5	106.0 106.0	48.0 14.0	16800	64600 -	127.0	DEEP WELL PUMPS	TX		HOUSTON	1984
S/R LONG BEACH	692967	77814	2A22 199	949.9 987.0	166.0 166.1	64.6 23.0	31200	211469 -	143.0	GPM CENTRIFUGAL PUMPS	TX		HOUSTON	1987
S/R WILMINGTON	658494	18545	2A20 114	610.0 635.6	105.0 110.0	42.0 24.0	16800	53800 -	127.0	DEEP WELL PUMPS	TX		HOUSTON	1984
SIERRA	586127	39583	2A22 199	831.5 869.0	136.0 136.0	55.0 10.5	30000	137886 -	173.5	4 CARGO PUMPS, 2-15 TON BOOMS	TX		HOUSTON	1979
(36) SEATAC MARINE SERVICES														
SEATAC 286	581291	3202	4A43 341	286.0 286.0	76.0 76.0	14.5 3.5	-	7110 -	19.5	NONE	WA		SEATTLE	1977
SEATAC 300	1120715	3666	4A43 341	285.8 285.8	90.0 90.0	15.2 3.0	-	9300 -	20.0	NONE	WA		SEATTLE	2002
(41) SEAWAY COMPANY OF CATALINA														
ZOE	1184823	76	1A02 422	73.5 73.5	21.0 21.0	7.0 2.5	800	900 -	30.0	NONE	CA		WILMINGTON	1953
REBEL II	519844	48	3A36 431	61.8 61.8	20.0 20.0	7.5 7.5	1200	- -	30.0	NONE	CA		WILMINGTON	1969
TUFFY II	615769	55	3A36 431	59.8 59.8	20.0 20.0	7.3 7.3	1200	- -	30.0	NONE	CA		WILMINGTON	1979
ISLANDER	294606	326	4A43 341	128.0 128.0	38.0 38.0	8.0 2.5	-	336 -	32.0	NONE	CA		WILMINGTON	1964
ISLANDER II	650596	326	4A43 341	128.0 128.0	38.0 38.0	8.0 2.5	-	326 -	32.0	NONE	CA		WILMINGTON	1982
(39) SEAWAY TOWING CO., INC.														
MARIN SUNSHINE	293284	21	3A36 431	75.0 75.0	22.6 22.6	11.5 8.0	2000	- -	40.0	NONE	CA		ALAMEDA	1963
SOUTHERN CROSS	243954	94	3A36 431	81.1 87.0	24.0 24.0	11.0 7.8	2000	- -	40.0	NONE	CA		ALAMEDA	1943
(36) SEBRING MARINE														
MEAGAN M.	250446	31	3A36 431	65.0 65.0	18.0 18.0	10.0 6.1	850	- -	28.0	NONE	WA		SEATTLE	1945
TYLER M	1081068	97	3A35 432	- 74.0	21.0 -	6.0 4.0	750	60 -	-	NONE	WA		SEATTLE	1954
OLIVE OYLIE II		83	4A90 349	76.0 76.0	21.8 21.8	6.0 2.0	-	83 -	20.0	NONE	WA		SEATTLE	2000
(15) SEGURO, INC.														
CAPT. J. P.	911187	84	1A11 351	92.0 120.0	28.0 30.0	6.0 3.5	600	- 600	47.0	NONE	FL		FORT MYERS	1987
(38) SELEY FAMILY LIMITED PARTNERSHIP														
SC 263	561018	1292	4A43 341	259.4 259.4	48.0 48.0	10.5 5.0	-	2500 -	32.0	NONE				1944 * 1976
(16) SELF TOWING COMPANY														
BILL JR.	649210	87	3A35 432	62.0 64.3	24.0 24.0	7.5 6.0	1100	- -	30.0	NONE	AL		MOBILE	1982
SCAT	639924	62	3A35 432	52.0 60.0	21.0 22.0	8.0 8.0	800	- -	34.0	NONE	AL		MOBILE	1981
(23) SELVICK MARINE TOWING CORP.														
CAMERON O	563370	8	3A36 431	47.1 50.0	12.4 13.0	7.0 6.3	300	- -	11.0	NONE	WI		STURGEON BAY	1969
CARLA ANNE SELVICK	204860	131	3A36 431	96.0 106.5	23.0 32.0	17.0 12.0	1200	- -	27.0	NONE	WI		STURGEON BAY	1908
JACQUELYN NICOLE	211745	65	3A36 431	80.0 80.0	20.0 20.0	11.6 11.6	1000	- -	12.0	NONE	WI		STURGEON BAY	1913
JIMMY L	643848	89	3A36 431	103.6 110.0	25.1 26.0	14.3 13.1	1000	- -	33.4	NONE	WI		STURGEON BAY	1939
MARY PAGE HANNAH	258233	150	3A36 431	135.5 135.5	33.1 33.1	17.0 11.0	2000	- -	54.0	NONE	WI		STURGEON BAY	1950
SHARON M SELVICK	665525	23	3A36 431	45.4 45.4	12.8 12.8	12.0 9.0	450	- -	11.0	NONE	WI		STURGEON BAY	1945
SUSAN L.	1084297	90	3A36 431	81.1 86.0	23.0 23.0	10.3 9.0	1000	- -	25.0	NONE	WI		STURGEON	1944
WILLIAM C SELVICK	254168	97	3A36 431	80.1 86.3	23.0 23.0	12.0 9.6	1000	- -	27.5	NONE	WI		STURGEON BAY	1944
(23) SER MARINE FREIGHT														
OUTER ISLAND	250577	92	1A03 335	103.5 112.0	32.0 32.0	5.0 3.6	675	136 12	28.0	CRANE	WI		BAYFIELD	1942
(17) SERODINO, INC.														
BEARCAT	975462	119	3A35 432	76.0 76.0	26.0 26.0	6.0 6.0	1500	- -	31.0	NONE	TN		CHATTANOO-GA	1992
CAROLE K	1213960	60	3A35 432	51.0 51.0	22.0 22.0	8.0 1.5	1200	- -	2.3		TN		CHATTA-NOOGA	2008
LANTANA	1033042	762	3A35 432	75.0 75.0	28.8 28.8	6.0 6.0	945	- -	42.0	NONE	TN		CHATTANOO-GA	1943
R. H. BAKER	253460	94	3A35 432	78.0 78.0	25.0 25.0	7.0 1.5	850	- -	23.0	NONE	TN		CHATTANOO-GA	1947 * 1981
REVERE	526811	34	3A35 432	55.0 55.0	19.0 19.0	12.0 2.0	460	- -	26.0	NONE	TN		CHATTANOO-GA	1970
S 201	632379	812	4A43 341	195.0 195.0	36.6 36.6	10.0 1.5	-	1500 -	16.0	NONE	TN		CHATTANOO-GA	1965

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) SERODINO, INC. — Con't														
S 206	637604	725	4A43	195.0	36.5	9.0	-	1550	14.5	NONE	TN		CHATTANOO-	1967
			341	195.0	36.5	1.4		-					GA	
S 781	NOT/DOC	800	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	TN		CHATTANOO-	1978
			344	195.0	35.0	1.5		-					GA	
S 899	954871	281	4A41	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	1989
			345	195.0	35.0	1.6		-					GA	
S 900	954872	281	4A40	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	1989
			344	195.0	35.0	1.6		-					GA	
S 901	954873	281	4A40	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	1989
			344	195.0	35.0	1.6		-					GA	
S 902	954874	281	4A40	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	1989
			344	195.0	35.0	1.6		-					GA	
S 903	956913	597	4A41	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	1989
			345	195.0	35.0	1.6		-					GA	
S 910		281	4A43	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	2001
			341	195.0	35.0	1.6		-					GA	
S 1472	974722	789	4A40	200.0	35.0	9.0	-	1650	14.0	NONE	TN		CHATTANOO-	1991
			344	200.0	35.0	1.6		-					GA	
S 1473	974723	789	4A40	200.0	35.0	9.0	-	1650	14.0	NONE	TN		CHATTANOO-	1991
			344	200.0	35.0	1.6		-					GA	
S 1474	974724	789	4A40	200.0	35.0	9.0	-	1650	14.0	NONE	TN		CHATTANOO-	1991
			344	200.0	35.0	1.6		-					GA	
S 1476	974726	789	4A40	200.0	35.0	9.0	-	1650	14.0	NONE	TN		CHATTANOO-	1991
			344	200.0	35.0	1.6		-					GA	
S 1480	NOT/DOC	692	4A40	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	1995
			344	195.0	35.0	1.6		-					GA	
S 1481	NOT/DOC	692	4A40	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	1995
			344	195.0	35.0	1.6		-					GA	
S 1482	NOT/DOC	692	4A40	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	1995
			344	195.0	35.0	1.6		-					GA	
S 1483	NOT/DOC	692	4A40	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	1995
			344	195.0	35.0	1.6		-					GA	
S 1484	NOT/DOC	692	4A40	195.0	35.0	10.0	-	1732	17.0	NONE	TN		CHATTANOO-	1995
			344	195.0	35.0	1.6		-					GA	
S 2007	293560	1089	4A43	232.0	50.0	8.5	-	2605	18.0	NONE	TN		CHATTANOO-	1964
			341	232.0	50.0	1.5		-					GA	
S 891B	954863	705	4A40	200.0	35.0	10.0	-	1888	17.0	NONE	TN		CHATTANOO-	1989
			344	200.0	35.0	1.5		-					GA	
S 892B	954864	705	4A40	200.0	35.0	10.0	-	1888	17.0	NONE	TN		CHATTANOO-	1989
			344	200.0	35.0	1.5		-					GA	
S 893B	954865	705	4A40	200.0	35.0	10.0	-	1888	17.0	NONE	TN		CHATTANOO-	1989
			344	200.0	35.0	1.5		-					GA	
S 894B	954866	705	4A40	200.0	35.0	10.0	-	1888	17.0	NONE	TN		CHATTANOO-	1989
			344	200.0	35.0	1.5		-					GA	
S 895B	954867	705	4A40	200.0	35.0	10.0	-	1888	17.0	NONE	TN		CHATTANOO-	1989
			344	200.0	35.0	1.5		-					GA	
S 896B	954868	705	4A40	200.0	35.0	10.0	-	1888	17.0	NONE	TN		CHATTANOO-	1989
			344	200.0	35.0	1.5		-					GA	
S 897B	954869	705	4A40	200.0	35.0	10.0	-	1888	17.0	NONE	TN		CHATTANOO-	1989
			344	200.0	35.0	1.5		-					GA	
S 898B	954870	705	4A40	200.0	35.0	10.0	-	1888	17.0	NONE	TN		CHATTANOO-	1989
			344	200.0	35.0	1.5		-					GA	
SM 341B	528168	729	4A43	150.0	50.0	9.0	-	1714	17.0	NONE	TN		CHATTANOO-	1970
			341	150.0	50.0	1.6		-					GA	* 2001
SM 342B		729	4A43	150.0	50.0	9.0	-	1714	17.0	NONE	TN		CHATTANOO-	1970
			341	150.0	50.0	1.6		-					GA	* 2001
(26) SERVICE WELDING & SHIPBUILDING, LLC														
ALICE E	260333	124	3A36	93.8	26.0	8.0	900	-	18.0	NONE	IL		LEMONT	1950
			431	95.0	26.0	7.4		-						
BECKEY E	249117	246	3A36	104.8	30.1	11.1	3200	-	65.0	NONE	IL		LEMONT	1945
			431	104.8	30.1	9.1		-						
BRANDON E	290832	33	3A36	45.5	18.0	5.7	131	-	16.0	NONE	IL		LEMONT	1963
			431	45.5	18.0	5.7		-						
CINDY E	274666	9	3A36	37.5	11.2	5.0	131	-	16.0	NONE	IL		LEMONT	1957
			431	37.5	11.2	5.0		-						
DANIEL E	506006	48	3A36	64.0	18.6	6.7	1000	-	18.0	NONE	IL		LEMONT	1967
			431	64.0	18.6	6.7		-						
DANIELLE E	287368	14	3A36	42.1	12.8	5.2	150	-	18.0	NONE	IL		LEMONT	1945
			431	42.1	12.8	5.2		-						
DAVID E	264096	184	3A35	95.1	30.0	8.5	1800	-	16.0	NONE	IL		LEMONT	1952
			432	103.0	30.0	7.5		-						
DENISE E	106629	94	3A36	84.8	19.0	9.0	900	-	16.0	NONE	IL		LEMONT	1889
			431	84.8	19.0	9.0		-						
DEREK E	204106	61	3A36	76.9	20.1	8.4	1500	-	16.0	NONE	IL		LEMONT	1907
			431	76.9	20.1	8.4		-						
LISA E	290450	82	3A36	61.7	20.0	8.5	800	-	19.0	NONE	IL		LEMONT	1963
			431	61.7	20.0	8.5		-						
MELISSA E	283950	25	3A36	39.2	15.4	3.7	165	-	14.0	NONE	IL		LEMONT	1960
			431	39.2	15.4	3.7		-						
EMC 104	985109	644	4A43	195.0	35.0	10.6	-	1730	12.5	NONE	IL		LEMONT	1955
			341	195.0	35.0	1.6		-						
EMC 334	289250	818	5A71	195.0	35.0	9.0	-	1400	15.0	8" DIESEL PUMP	IL		LEMONT	1962
			142	195.0	35.0	2.0		-						
EMC 404	008219	987	5A71	195.0	52.6	9.0	-	2030	17.9	DIESEL PUMP,	IL		LEMONT	1963
			142	195.0	52.6	1.5		-		COILS				
EMC 405	000877	1370	5A72	290.0	52.5	9.0	-	3700	17.5	DIESEL PUMP,	IL		LEMONT	1951
			143	290.0	52.5	1.0		-		HEATING COILS				
EMC 423	547814	1397	5A74	295.0	50.0	9.0	-	3020	17.0	DIESEL PUMP, HOT	IL		LEMONT	1973
			149	295.0	50.0	2.0		-		OIL HEATER				
EMC 472	548301	752	5A74	150.0	50.0	9.0	-	1714	17.0	DIESEL PUMP, HOT	IL		LEMONT	1973
			149	150.0	50.0	2.0		-		OIL HEATER				
EMC 505	538729	829	5A71	143.1	54.1	10.6	-	2008	17.0	DIESEL PUMP	IL		LEMONT	1972
			142	143.1	54.1	2.0		-						
EMC 506	563912	1709	5A71	297.5	54.0	9.0	-	3398	17.4	DIESEL PUMP	IL		LEMONT	1975
			142	297.5	54.0	2.0		-						
EMC 507	1037410	1619	5A71	297.5	54.0	12.0	-	3390	12.0	DSL PUMP, HOT	IL		LEMONT	1996
			142	297.5	54.0	1.5		-		OIL HEATER COILS				
(1) SERVICIO MARINA SUPERIOR, LLC														
CAROLYN ANNE	956128	77	3A35	57.7	19.6	8.2	1450	-	40.0	NONE				1990
			432	57.7	19.6	8.2		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) SETTOON CONSTRUCTION, INC.														
CHRISTIE M. SETTOON	297054	25	3A35 432	45.5 45.5	18.5 18.5	5.5 4.5	600	- -	28.0	NONE	LA		BELLE RIVER	1962
LIL SCOTT A SETTOON	508797	49	3A36 431	47.5 47.5	20.0 20.0	5.0 5.0	460	- -	24.0	NONE	LA		BELLE RIVER	1967
MS. MONIQUE	530686	32	3A35 432	41.7 42.0	18.7 18.7	5.6 4.6	400	47 -	28.0	NONE	LA		BELLE RIVER	1971
MS. SHANNON ELIZABETH	978754	19	3A36 431	40.0 40.0	16.0 16.0	2.5 2.5	600	- -	16.0	CRANE	LA		BELLE RIVER	1992
BRENNON	1069017	211	4A43 341	120.0 120.0	30.0 30.0	6.0 1.0	-	633 -	7.0	NONE	LA		BELLE RIVER	1998
LINDSEY	1067461	211	4A43 341	120.0 120.0	30.0 30.0	6.0 1.0	-	633 -	7.0	NONE	LA		BELLE RIVER	1998
SCI 22	003608	295	5A74 149	140.0 140.0	33.0 33.0	7.0 1.5	-	700 -	15.0	DIESEL ENG. DEEP WELL PUMP	LA		BELLE RIVER	1957
SMI 11	008177	482	5A74 149	165.0 165.0	36.0 36.0	10.5 2.0	-	1160 -	16.0	DIESEL PUMP	LA		BELLE RIVER	1960
SMI 21	017764	228	5A74 149	130.0 130.0	30.0 30.0	6.0 1.0	-	478 -	12.0	PUMP	LA		BELLE RIVER	1954
SMI 29	297955	625	5A74 149	203.0 203.0	35.0 35.0	8.5 1.7	-	1500 -	16.0	DIESEL DEEP WELL PUMP	LA		BELLE RIVER	1965
(32) SETTOON TOWING, L.L.C.														
A. B. CENAC	1029664	48	3A35 432	54.0 54.0	24.0 24.0	7.0 6.0	850	- -	30.0	NONE	LA		HOUMA	1995
ALBERT J. SETTOON	588739	27	3A36 431	46.1 48.0	18.0 18.0	6.0 5.0	800	- -	26.0	NONE	LA		HOUMA	1978
ALISA S. SETTOON	975850	37	3A35 432	50.0 50.0	20.0 20.0	7.0 5.7	500	- -	20.0	NONE	LA		HOUMA	1991
AMELIA R. SETTOON	651537	49	3A35 432	51.4 51.4	20.1 20.1	6.9 6.0	850	- -	36.0	NONE	LA		HOUMA	1982
ARCHIE C. SETTOON	1182029	38	3A35 432	49.5 49.5	22.0 22.0	7.0 6.0	800	- -	30.0	NONE	LA		BELLE RIVER	2006
BLAKE L SETTOON	293388	34	3A35 432	46.3 46.3	18.0 18.0	6.9 5.0	850	- -	30.0	NONE	LA		HOUMA	1963
CARLEY G. SETTOON	564427	54	3A35 432	45.6 45.6	18.6 20.0	7.0 5.2	900	- -	38.0	NONE	LA		BELLE RIVER	1975
CAROLYN R SETTOON 545	1174691	38	3A35 432	50.0 50.0	22.0 22.0	7.0 6.0	800	- -	30.0	NONE	LA		HOUMA	2005
CATHY M. SETTOON	631368	38	3A35 432	47.1 47.1	20.1 20.1	7.4 4.5	600	- -	27.0	NONE	LA		HOUMA	1981
CHARLOTTE C. SETTOON	1033118	37	3A35 432	49.6 49.6	20.0 20.0	7.0 5.5	850	46 -	30.0	NONE	LA		HOUMA	1995
CHERYL M SETTOON	566684	38	3A35 432	46.8 46.8	20.0 20.0	6.3 5.0	600	- -	30.0	NONE	LA		HOUMA	1975
DEE ANNA SETTOON	1209107	38	3A35 432	50.0 50.0	22.0 22.0	7.0 6.0	800	- -	35.0	NONE	LA		BELLE RIVER	2008
EMILY P. SETTOON	603427	34	3A35 432	50.5 50.5	18.0 18.0	7.2 6.5	500	- -	18.0	NONE	LA		HOUMA	1978
FELIX S. SETTOON	503743	34	3A35 432	46.3 46.3	17.9 17.9	6.9 5.0	700	- -	30.0	NONE	LA		HOUMA	1966
FRANCIS C SETTOON	1025291	37	3A35 432	54.0 54.0	24.0 24.0	7.0 6.0	850	- -	20.0	NONE	LA		BELLE RIVER	1994
FRED A SETTOON	1209110	64	3A35 432	57.5 57.5	26.0 26.0	8.0 8.0	1200	- -	38.0	NONE	LA		BELLE RIVER	2008
HANNAH C SETTOON	1192962	38	3A35 432	50.0 50.0	22.0 22.0	7.0 6.0	800	- -	30.0	NONE	LA		HOUMA	2006
HARRY B SETTOON	1209106	38	3A35 432	50.0 50.0	22.0 22.0	7.0 6.0	800	- -	35.0	NONE	LA		BELLE RIVER	2008
JAMES J PERERA	522089	30	3A35 432	47.7 47.7	18.0 18.0	6.7 5.0	580	- -	28.0	NONE	LA		HOUMA	1969
JANE MAE SETTOON	1201764	48	3A36 431	49.5 49.5	22.0 22.0	9.0 9.0	800	- -	30.0	NONE	LA		BELLE RIVER	2007
JANE P. SETTOON	1201765	48	3A35 432	49.5 49.5	22.0 22.0	7.0 6.0	800	100 -	30.0	NONE	LA		BELLE RIVER	2007
JENNIFER B. SETTOON	1209109	64	3A35 432	57.5 57.5	26.0 26.0	8.0 8.0	1200	- -	38.0	NONE	LA		BELLE RIVER	2008
JESSICA S. SETTOON	1201763	48	3A36 431	49.5 49.5	22.0 22.0	7.0 6.0	800	- -	30.0	NONE	LA		BELLE RIVER	2007
KENNETH S. SETTOON	1033115	37	3A35 432	49.5 49.5	20.0 20.0	7.0 6.0	850	- -	30.0	NONE	LA		HOUMA	1995
LIL MIKE SETTOON	612750	62	3A35 432	55.0 55.0	22.0 22.0	8.5 6.0	800	- -	40.0	NONE	LA		HOUMA	1979
LILLIAN R SETTOON	1192963	38	3A35 432	50.0 50.0	22.0 22.0	7.0 6.0	800	- -	30.0	NONE	LA		BELLE RIVER	2007
MARIE S. SETTOON	1029666	37	3A35 432	49.5 49.5	20.0 20.0	7.0 5.5	850	- -	30.0	NONE	LA		HOUMA	1995
MARSHALL J. SETTOON	523261	47	3A35 432	53.0 53.0	20.0 20.0	8.0 6.0	920	- -	30.0	NONE	LA		HOUMA	1969
MARTIN COMMODORE	513578	42	3A35 432	46.1 46.1	20.0 20.0	6.3 5.0	800	61 -	36.0	NONE	LA		HOUMA	1968 * 1990
MEGAN B. SETTOON	598426	34	3A36 431	50.5 50.5	18.0 18.0	7.2 6.5	1100	- -	18.0	NONE	LA		HOUMA	1978
MOLLY G. SETTOON	628399	38	3A35 432	47.1 47.1	20.1 20.1	7.4 6.0	650	- -	27.0	NONE	LA		HOUMA	1980
NOBIE M. SETTOON	990157	37	3A35 432	50.0 50.0	20.0 20.0	7.0 6.0	500	- -	30.0	NONE	LA		HOUMA	1992
PENELOPE H SETTOON	536520	25	3A35 432	44.3 47.0	16.0 16.0	6.0 5.0	425	75 -	22.0	NONE	LA		HOUMA	1971
PENELOPE H. SETTOON	1209108	38	3A35 432	50.0 50.0	22.0 22.0	7.0 6.0	800	- -	30.0	NONE	LA		BELLE RIVER	2008
PHILOMENE P PERERA	579959	25	3A35 432	44.3 48.0	16.0 16.0	5.5 4.8	500	- -	20.0	NONE	LA		HOUMA	1976
SCOTT A. SETTOON	606904	38	3A35 432	57.0 57.0	20.1 20.1	7.4 5.5	650	- -	27.0	NONE	LA		HOUMA	1979
SHIRLEY P. SETTOON	590056	41	3A35 432	45.4 48.4	20.0 20.0	6.6 6.6	800	- -	20.0	NONE	LA		BELLE RIVER	1978 * 2004
CLAUDIA G	515485	1749	5A71 142	340.0 340.4	50.0 50.1	9.0 2.0	-	3100 -	19.0	DIESEL PUMP	LA		HOUMA	1968
CTCO 163	279016	432	5A70 141	160.0 160.0	38.0 38.0	8.0 1.0	-	942 -	15.0	PUMP	LA		HOUMA	1959
CTCO 169	281671	396	5A70 141	160.0 160.0	38.0 38.0	8.0 1.0	-	942 -	14.0	PUMP	LA		HOUMA	1960

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) SETTOON TOWING, L.L.C. — Con 't														
CTCO 170	283594	396	5A70	160.0	38.0	8.0	-	942	14.0	PUMP	LA		HOUMA	1960
			141	160.0	38.0	1.0		-						
CTCO 202	643899	555	5A70	158.0	40.0	8.0	-	957	14.0	DIESEL PUMP	LA		HOUMA	1981
			141	158.0	40.0	2.0		-						
CTCO 205	002436	530	5A70	180.0	38.0	9.0	-	1102	10.0	DIESEL PUMP	LA		HOUMA	1968
			141	180.0	38.0	1.5		-						
CTCO 206	002386	532	5A70	180.0	38.0	9.0	-	1102	10.0	DIESEL PUMP	LA		HOUMA	1966
			141	180.0	38.0	1.5		-						
CTCO 210	007880	574	5A70	186.0	38.0	11.0	-	1433	18.0	DIESEL PUMP	LA		HOUMA	1966
			141	186.0	38.0	1.3		-						
CTCO 195B	017079	844	5A70	196.0	44.0	12.0	-	2252	16.0	DIESEL PUMP	LA		HOUMA	1967
			141	196.0	44.0	1.5		-						
CTCO 193-7	001198	450	5A70	160.0	42.0	8.0	-	882	15.0	PUMP	LA		HOUMA	1982
			141	160.0	42.0	1.5		-						
HBC 701	029777	450	5A70	160.0	42.0	8.0	-	882	15.0	DIESEL PUMP	LA		HOUMA	1977
			141	160.0	42.0	1.5		-						
SMI 7	003851	346	5A74	150.0	32.0	9.0	-	600	21.5	PUMP, ENGINE & PIPING	LA		BELLE RIVER	1957
			149	150.0	32.0	1.0		-						
SMI 16	001297	405	5A71	140.0	34.0	9.0	-	778	16.0	PUMP	LA		BELLE RIVER	1949
			142	140.0	34.0	1.0		-						
SMI 25	270844	579	5A74	180.0	40.0	8.5	-	1232	17.0	DIESEL DEEP WELL PUMP	LA		HOUMA	1956
			149	180.0	40.0	1.6		-						
SMI 28	000105	776	5A74	120.0	50.0	9.0	-	2105	13.5	PUMP	LA		HOUMA	1968
			149	120.0	50.0	2.0		-						
SMI 50	551978	773	5A71	195.0	35.0	9.6	-	1811	18.0	DIESEL PUMP	LA		HOUMA	1974
			142	195.0	35.0	2.0		-						
SMI 55	551981	773	5A71	195.0	35.0	9.0	-	1400	16.6	DIESEL PUMP	LA		BELLE RIVER	1974
			142	195.0	35.0	1.6		-						
SMI 120	275165	550	5A71	135.1	50.1	9.0	-	1500	16.0	NONE	LA		BELLE RIVER	1957
			142	135.1	50.1	2.0		-						
SMI 161	276313	338	5A70	150.0	34.0	8.0	-	797	15.0	PUMP	LA		HOUMA	1958
			141	150.0	34.0	1.0		-						
SMI 162	279015	430	5A70	160.0	38.0	8.0	-	942	15.0	PUMP	LA		HOUMA	1959
			141	160.0	38.0	1.0		-						
SMI 180	028381	450	5A70	160.0	42.0	8.0	-	882	15.0	PUMP	LA		HOUMA	1979
			141	160.0	42.0	1.5		-						
SMI 183	005801	640	5A70	175.0	40.0	10.0	-	1655	15.0	DIESEL PUMP	LA		HOUMA	1969
			141	175.0	40.0	1.6		-						
SMI 200	029231	670	5A70	192.0	40.0	11.0	-	671	18.0	DIESEL PUMP	LA		HOUMA	1980
			141	192.0	40.0	2.0		-						
SMI 201	000185	450	5A70	160.0	42.0	8.0	-	900	14.5	DIESEL PUMP	LA		HOUMA	1981
			141	160.0	42.0	2.0		-						
SMI 204	000396	450	5A70	160.0	42.0	9.0	-	1102	9.0	DIESEL PUMP	LA		HOUMA	1983
			141	160.0	42.0	1.5		-						
SMI 215	1136074	599	5A71	170.0	42.0	10.0	-	1497	15.0	DIESEL PUMP	LA		BELLE RIVER	2003
			142	170.0	42.0	1.6		-						
SMI 225	1136076	599	5A71	170.0	42.0	10.0	-	1497	15.0	DIESEL PUMP	LA		BELLE RIVER	2003
			142	170.0	42.0	1.6		-						
SMI 235	1139419	599	5A74	170.0	42.0	10.0	-	1497	15.0	DIESEL PUMP	LA		BELLE RIVER	2003
			149	170.0	42.0	1.6		-						
SMI 245	1147555	599	5A74	170.0	42.0	10.0	-	1497	15.0	DIESEL PUMP	LA		BELLE RIVER	2003
			149	170.0	42.0	1.6		-						
SMI 255	1151505	599	5A74	170.0	42.0	10.0	-	1497	15.0	DIESEL PUMP	LA		BELLE RIVER	2003
			149	170.0	42.0	1.6		-						
SMI 265	1177810	599	5A74	170.0	42.0	10.0	-	1497	15.0	PUMP	LA		BELLE RIVER	2005
			149	170.0	42.0	1.6		-						
SMI 275	1177811	599	5A74	170.0	42.0	10.0	-	1497	15.0	PUMP	LA		BELLE RIVER	2005
			149	170.0	42.0	1.6		-						
SMI 285	1190193	599	5A74	170.0	42.0	10.0	-	1497	15.0	DIESEL ENGINE DEEPWELL PUMP	LA		HOUMA	2006
			149	170.0	42.0	1.6		-						
SMI 295	1194031	599	5A74	170.0	42.0	10.0	-	1497	15.0	DIESEL ENGINE DEEPWELL PUMP	LA		HOUMA	2006
			149	170.0	42.0	1.6		-						
SMI 315	578703	798	5A71	155.0	54.0	9.0	-	1400	17.5	DIESEL PUMP	LA		BELLE RIVER	1977
			142	155.0	54.0	2.0		-						
SMI 320	590153	798	5A71	155.0	54.0	9.0	-	1400	17.5	DIESEL PUMP	LA		BELLE RIVER	1978
			142	155.0	54.0	2.0		-						
SMI 325	590160	1521	5A71	294.5	54.0	9.0	-	2800	17.5	DIESEL PUMP	LA		HOUMA	1978
			142	295.0	54.0	2.0		-						
SMI 330	580350	798	5A71	155.0	54.0	9.0	-	1400	17.5	DIESEL PUMP	LA		BELLE RIVER	1977
			142	155.0	54.0	2.0		-						
SMI 340	279237	1101	5A71	195.1	50.1	9.0	-	2045	16.0	DIESEL PUMP	LA		BELLE RIVER	1959
			142	195.1	50.1	2.0		-						
SMI 345	562401	1363	5A71	225.0	54.0	9.0	-	4498	20.0	DIESEL ENGINES	LA		HOUMA	1974
			142	225.0	54.0	2.0		-						
SMI 350	538728	554	5A71	97.0	54.0	8.6	-	1129	15.2	DIESEL PUMP	LA		BELLE RIVER	1972
			142	97.0	54.0	1.6		-						
SMI 352	296712	699	5A71	120.1	50.1	10.0	-	1540	14.0	DIESEL PUMP	LA		HOUMA	1964
			142	120.1	50.1	2.0		-						
SMI 515	1165892	466	5A71	160.0	40.0	7.0	-	1398	15.0	PUMP	LA		BELLE RIVER	2005
			142	160.0	40.0	1.6		-						
SMI 525	1165893	466	5A71	160.0	40.0	7.0	-	1398	15.0	PUMP	LA		BELLE RIVER	2005
			142	160.0	40.0	1.6		-						
SMI 535	1167928	466	5A71	160.0	40.0	7.0	-	1398	15.0	PUMP	LA		BELLE RIVER	2005
			142	160.0	40.0	1.6		-						
SMI 545	1172180	466	5A71	160.0	40.0	7.0	-	1398	15.0	PUMP	LA		BELLE RIVER	2005
			142	160.0	40.0	1.6		-						
SMI 570	1195179	543	5A74	154.0	42.0	10.0	-	1352	15.0	DIESEL ENGINE DEEPWELL PUMP	LA		BELLE RIVER	2007
			149	154.0	42.0	1.6		-						
SMI 571	1195180	543	5A74	154.0	42.0	10.0	-	1352	15.0	DIESEL ENGINE DEEPWELL PUMP	LA		BELLE RIVER	2007
			149	154.0	42.0	1.6		-						
SMI 572	1195182	543	5A74	154.0	42.0	10.0	-	1352	15.0	DIESEL ENGINE DEEPWELL PUMP	LA		BELLE RIVER	2007
			149	154.0	42.0	1.6		-						
SMI 573	1195183	543	5A74	154.0	42.0	10.0	-	1352	15.0	DIESEL ENGINE DEEPWELL PUMP	LA		BELLE RIVER	2007
			149	154.0	42.0	1.6		-						
SMI 574	1200509	543	5A74	154.0	42.0	10.0	-	1352	15.0	DIESEL ENGINE PUMP	LA		BELLE RIVER	2008
			149	154.0	42.0	1.6		-						
SMI 575	1200510	543	5A74	154.0	42.0	10.0	-	1352	15.0	DIESEL ENGINE DEEPWELL PUMP	LA		BELLE RIVER	2007
			149	154.0	42.0	1.6		-						
SMI 576	1200512	543	5A74	154.0	42.0	10.0	-	1352	15.0	DIESEL ENGINE, DEEPWELL PUMP	LA		BELLE RIVER	2008
			149	154.0	42.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) SETTOON TOWING, L.L.C. — Con't													
SMI 577	1200513	543	5A74 149	154.0 154.0	42.0 42.0	10.0 1.6	-	1352 -	15.0	DIESEL ENGINE, DEEPWELL PUMP	LA	BELLE RIVER	2008
SMI 702		449	5A70 141	160.0 160.0	42.0 42.0	8.0 1.5	-	450 -	6.0	DIESEL ENGINE DEEPWELL PUMP	LA	HOUMA	1981
SMI 750	1211249	677	5A74 149	192.0 192.0	42.0 42.0	11.0 2.0	-	1693 -	15.0	DIESEL ENGINE DEEPWELL PUMP			2008
SMI 751	1211250	677	5A74 149	192.0 192.0	42.0 42.0	11.0 2.0	-	1693 -	15.0	DIESEL ENGINE DEEPWELL PUMP			2008
SMI 752	1211251	677	5A74 149	192.0 192.0	42.0 42.0	11.0 2.0	-	1693 -	15.0	DIESEL ENGINE DEEPWELL PUMP	LA	BELLE RIVER	2008
SMI 850	1200519	754	5A74 149	214.0 214.0	42.0 42.0	8.0 1.5	-	1500 -	15.0	DIESEL ENGINE DEEPWELL PUMP	LA	BELLE RIVER	2007
SMI 851	1200520	754	5A74 149	214.0 214.0	42.0 42.0	9.0 2.0	-	1885 -	15.0	DIESEL ENGINE DEEPWELL PUMP	LA	BELLE RIVER	2007
SMI 852	1200526	754	5A74 149	214.0 214.0	42.0 42.0	9.0 2.0	-	1400 -	15.0	DIESEL ENGINE DEEPWELL PUMP			2007
SMI 853	1200528	754	5A74 149	214.0 214.0	42.0 42.0	9.0 2.0	-	1885 -	15.0	DIESEL ENGINE DEEPWELL PUMP	LA	BELLE RIVER	2008
SMI 989	515603	798	5A71 142	195.0 195.0	35.0 35.0	13.0 1.8	-	842 -	16.0	DIESEL ENGINE DEEPWELL PUMP			1978
SMI 192-7	001149	450	5A70 141	160.0 160.0	42.0 42.0	8.0 1.5	-	882 -	15.0	PUMP	LA	HOUMA	1970
SMI 30007	1216337	1619	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	-				2008
SMI 30010	1216338	1619	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	-				2009
SMI 30011	1216339	1619	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	-				2008
SMI 30012	1216340	1619	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	-				2009
SMI 30014	1222699	1616	5A74 149	297.0 297.0	54.0 54.0	9.0 2.0	-	3000 -	23.0	DIESEL ENGINE DEEPWELL PUMP	LA	BELLE RIVER	2010
SMI 30015	1222689	1616	5A74 149	297.0 297.0	54.0 54.0	9.0 2.0	-	3000 -	23.0	DIESEL ENGINE DEEPWELL PUMP	LA	BELLE RIVER	2010
SMI 30016	1225135	1619	5A74 149	297.5 297.5	54.0 54.0	9.0 2.0	-	3000 -	-				2010
(32) SETTOON, INC.													
CHRISTIE	NOT/DOC	20	4A43 341	40.0 40.0	20.0 20.0	1.0 1.0	-	45 -	5.0	NONE	LA	BELLE RIVER	1995
SCI 108	NOT/DOC	200	4A43 341	120.0 120.0	30.0 30.0	7.0 2.0	-	400 -	7.6	NONE	LA	BELLE RIVER	1978
(23) SHAFER, MICHAEL													
GROUPER	210878	36	3A36 431	73.4 73.4	18.6 18.6	10.2 10.2	800	71 -	16.0	NONE	MI	ALGONAC	1912 * 1967
(32) SHALLOW DRAFT ELEVATING BOATS, INC.													
JEANNE PIERRE	515017	79	1A02 422	60.0 60.2	28.0 28.0	6.0 5.3	450	15 14	40.0	15 TON CRANE	LA	BRAITH- WAITE	1968
(20) SHAMBLIN STONE, INC.													
CHARLIE WEST	584124	53	3A36 431	50.0 50.0	20.5 20.5	7.0 7.0	730	- -	25.0	NONE	WV	WILSON ISLAND	1977
SUANNE	296186	29	3A36 431	46.0 46.0	18.0 18.0	5.8 5.8	730	- -	25.0	NONE	WV	WILSON ISLAND	1964
NO 1191	NOT/DOC	380	4A43 341	195.0 195.0	35.0 35.0	8.0 1.2	-	1200 -	12.0	NONE	WV	WILSON ISLAND	1971
NO 1192	NOT/DOC	380	4A43 341	195.0 195.0	35.0 35.0	8.0 1.2	-	1200 -	12.0	NONE	WV	WILSON ISLAND	1971
OFS 309	513776	165	4A47 344	175.0 175.0	26.0 26.0	9.0 2.0	-	920 -	12.0	NONE	WV	WILSON ISLAND	1968
(32) SHAMROCK MARINE, LLC													
DEUCE	511038	14	1C02 422	38.0 40.0	14.0 14.0	4.5 4.0	450	22 31	17.0	NONE	LA	BATON ROUGE	1967
IRISH ROSE	528148	18	1C02 422	41.5 42.0	13.9 14.0	3.8 3.0	750	22 26	17.0	NONE	LA	BATON ROUGE	1970
MISS LEAH	575360	15	1C02 422	38.8 40.0	14.0 14.0	5.6 5.0	450	25 -	17.0	NONE	LA	BATON ROUGE	1976
MOP 15	NOT/DOC	220	4A43 341	120.0 120.0	30.0 30.0	6.0 1.4	-	450 -	6.0	NONE	LA	BATON ROUGE	1970
(32) SHANE C MARINE TOWING, LLC													
SHANE C	546449	81	3A35 432	- - 60.0	- - 22.0	7.0 6.0	800	- -	40.0	NONE	LA	NEW ORLEANS	1973
(36) SHANNON, KEITH													
SHANNON	502288	16	3A36 431	41.3 45.0	14.2 14.2	6.0 6.0	320	- -	18.0	NONE	ID	HARRISON	1966
(18) SHAPIRO, ROBERT													
KMK 306	992524	687	4A48 345	195.0 195.0	35.0 35.0	10.5 1.5	-	1924 -	12.0	NONE	IL	EAST ST. LOUIS	1993
(29) SHAPLAND, JAMES T.													
ITEL 101	603119	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.7	-	1498 -	16.0	NONE			1979
(37) SHAVER TRANSPORTATION COMPANY													
CASCADES	555059	228	3A36 431	96.0 96.0	30.0 30.0	10.5 10.5	3600	- -	36.0	NONE	OR	PORTLAND	1974
CHINOOK	250205	65	3A36 431	72.3 77.0	22.3 22.3	7.9 7.4	1200	- -	26.0	NONE	OR	PORTLAND	1946
CLEARWATER	268312	134	3A36 431	89.0 89.0	28.0 28.0	10.0 9.0	3240	- -	45.0	NONE	OR	PORTLAND	1954 * 1977
COLUMBIA	516116	106	3A36 431	85.3 93.5	26.7 28.4	10.5 9.8	2630	- -	43.0	NONE	OR	PORTLAND	1984
DESCHUTES	1052828	96	3A35 432	86.9 91.0	34.5 36.0	12.4 10.0	3600	- -	45.0	NONE	OR	PORTLAND	1997
LASSEN	562754	136	3A36 431	66.0 70.0	24.0 24.0	10.0 10.0	2100	- -	40.0	NONE	OR	PORTLAND	1974
PORTLAND	635630	184	3A36 431	83.1 107.7	33.6 34.2	12.6 11.6	3200	- -	37.0	NONE	OR	PORTLAND	1981
SANDY	244401	9	3A36 431	41.5 41.5	12.6 12.6	4.4 3.9	220	- -	15.0	NONE	OR	PORTLAND	1943
UMATILLA	613398	93	3A36 431	60.4 65.0	24.0 24.0	8.0 6.5	1500	- -	52.0	NONE	OR	PORTLAND	1979
VANCOUVER	990262	95	3A36 431	76.0 76.0	28.0 28.0	12.0 9.0	3200	- -	6.0	NONE	OR	PORTLAND	1993

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) SHAVER TRANSPORTATION COMPANY — Con't														
WILLAMETTE	1085937	97	3A35	86.9	34.5	10.8	3600	-	45.0	NONE	OR		PORTLAND	1999
			432	86.9	34.5	10.8		-						
B 3	NOT/DOC	1000	4A47	170.0	36.0	10.0	-	900	20.0	NONE	OR		PORTLAND	1968
			344	170.0	36.0	1.5		-						
ST 6	NOT/DOC	100	4A43	100.0	45.0	6.0	-	-	-	NONE	OR		PORTLAND	2008
			341	100.0	45.0	2.0		-						
ST 10	NOT/DOC	200	4A43	64.0	33.0	5.0	-	300	6.0	NONE	OR		PORTLAND	1967
			341	65.0	34.0	1.0		-						
ST 11	NOT/DOC	2400	4A43	260.0	38.0	12.6	-	3200	14.0	NONE	OR		PORTLAND	1979
			341	260.0	38.0	1.9		-						
ST 12	587324	1192	4A43	264.0	50.0	10.6	-	3200	30.0	NONE	OR		PORTLAND	1977
			341	264.0	50.0	2.0		-						
ST 13	589535	919	4A43	195.0	35.0	11.5	-	919	35.0	NONE	OR		PORTLAND	1978
			341	195.0	35.0	2.0		-						
ST 15	274561	311	4A43	137.2	34.0	8.6	-	946	11.5	NONE	OR		PORTLAND	1944
			341	137.2	34.0	2.5		-						
ST 20	1120104	1590	4A43	273.2	42.0	14.0	-	3575	-	SELF-UNLOADER,	OR		PORTLAND	2001
			341	273.2	42.0	2.0		-		4 AUGER SCREWS				
ST 21	1125022	1590	4A43	273.2	42.0	14.0	-	3575	-	SELF UNLOADER,	OR		PORTLAND	2001
			341	273.2	42.0	2.0		-		4 AUGER SCREWS				
ST 33	500056	2009	4A41	242.0	42.0	12.0	-	3100	2.2	4 ELECTRIC	OR		COLUMBIA	1965
			345	242.0	42.0	2.0		-		MOTORS				
ST 34	501866	2047	4A41	242.0	42.0	12.0	-	3100	2.2	4 ELECTRIC	OR		COLUMBIA	1965
			345	242.0	42.0	2.0		-		MOTORS				
ST 35	534732	1979	4A41	207.0	42.0	12.6	-	2500	32.0	SELF-UNLOADER	OR		PORTLAND	1971
			345	207.0	42.0	2.0		-		4 AUGER SCREWS				
ST 36	535181	1979	4A41	207.0	42.0	12.6	-	2500	32.0	SELF-UNLOADER				1971
			345	207.0	42.0	2.0		-		4 AUGER SCREWS				
ST 37	559986	2158	4A41	242.0	42.0	12.6	-	3000	34.0	SELF-UNLOADER,	OR		PORTLAND	1974
			345	242.0	42.0	2.0		-		4 AUGER SCREWS				
ST 40	610259	2429	4A41	273.0	42.0	14.0	-	3600	34.0	SELF-UNLOADER	OR		PORTLAND	1979
			345	273.0	42.0	2.0		-		4 AUGER SCREWS				
ST 41	613615	2429	4A41	273.0	42.0	14.0	-	3600	34.0	SELF-UNLOADER,	OR		PORTLAND	1979
			345	273.0	42.0	2.0		-		4 AUGER SCREWS				
ST 42	615352	2429	4A41	273.0	42.0	13.6	-	3750	22.0	4 ELECTRIC	OR		COLUMBIA	1966
			345	273.0	42.0	2.4		-		MOTORS				
ST 43	624425	2400	4A41	273.0	42.0	14.0	-	3750	22.0	4 ELECTRIC	OR		COLUMBIA	1980
			345	273.0	42.0	3.0		-		MOTORS				
ST 44	973810	2429	4A41	273.0	42.0	14.0	-	3600	34.0	SELF-UNLOADER,	OR		PORTLAND	1991
			345	273.0	42.0	3.0		-		4 AUGER SCREWS				
ST 45	1030167	1734	4A41	298.0	42.0	14.0	-	4200	35.0	SELF-UNLOADER,	OR		PORTLAND	1995
			345	298.0	42.0	3.0		-		4 AUGER SCREWS				
ST 46	1035976	1734	4A41	298.0	42.0	14.0	-	4200	35.0	SELF-UNLOADER,	OR		PORTLAND	1995
			345	298.0	42.0	3.0		-		4 AUGER SCREWS				
ST 47	1047323	1734	4A41	298.0	42.0	14.0	-	4200	35.0	SELF-UNLOADER,	OR		PORTLAND	1996
			345	298.0	42.0	3.0		-		4 AUGER SCREWS				
ST 48	1051794	1734	4A41	298.0	42.0	14.0	-	4200	35.0	SELF-UNLOADER,	OR		PORTLAND	1996
			345	298.0	42.0	3.0		-		4 AUGER SCREWS				
ST 9	682953	729	5A70	195.0	42.0	12.0	-	2174	30.0	DIESEL PUMP				1985
			141	210.0	42.0	2.5		-						
(18) SHAWNEE MARINE ENTERPRISES, INC.														
JWS 1B	993376	925	4A48	200.0	35.0	10.0	-	1870	9.0	NONE	IL		EAST	1993
			345	200.0	35.0	2.0		-					ST. LOUIS	
KMK 305	992523	687	4A48	195.0	35.0	10.5	-	1924	12.0	NONE	IL		EAST	1993
			345	195.0	35.0	1.5		-					ST. LOUIS	
KMK 307	992525	687	4A48	195.0	35.0	10.5	-	1924	12.0	NONE	IL		EAST	1993
			345	195.0	35.0	1.5		-					ST. LOUIS	
KMK 401B	992522	705	4A48	200.0	35.0	11.0	-	2077	12.0	NONE	IL		EAST	1993
			345	200.0	35.0	1.0		-					ST. LOUIS	
SME 101B	1208666	-	4A48	200.0	35.0	10.5	-	764	13.0	NONE	IL		COLUMBIA	2008
			345	200.0	35.0	1.5		-						
SME 102B	1208668	-	4A48	200.0	35.0	10.5	-	764	13.0	NONE	IL		COLUMBIA	2008
			345	200.0	35.0	1.5		-						
SME 104B	1224738	-	4A48	200.0	35.0	10.5	-	764	13.0	NONE	IL		COLUMBIA	2010
			345	200.0	35.0	1.5		-						
SME 105B	1224739	-	4A48	200.0	35.0	10.5	-	764	13.0	NONE	IL		COLUMBIA	2010
			345	200.0	35.0	1.5		-						
SME 106B	1224740	-	4A48	200.0	35.0	10.5	-	764	13.0	NONE	IL		COLUMBIA	2010
			345	200.0	35.0	1.5		-						
(18) SHAWNEETOWN HARBOR SERVICE, INC.														
BREE ANN	637895	24	3A35	44.0	16.0	6.0	680	-	19.0	DECK WINCHES	IL		SHAWNEE-	1981
			432	44.0	16.0	6.0		-					TOWN	
KALEB DEAN	503299	46	3A35	50.1	22.0	5.0	660	-	32.0	DECK WINCHES	IL		SHAWNEE-	1966
			432	55.0	22.0	5.0		-					TOWN	
LINDA LOU	1048746	80	3A35	56.0	22.0	5.4	1000	-	40.0	DECK WINCHES	IL		SHAWNEE-	1997
			432	56.0	22.0	4.0		-					TOWN	
MARGARET ANN	548860	62	3A35	54.3	22.0	7.0	1000	-	26.0	DECK WINCHES	IL		SHAWNEE-	1972
			432	60.0	24.0	6.5		-					TOWN	* 1997
(1) SHEEPSCOT PILOTS, INC.														
ALICE WINSLOW	255235	125	3A36	85.1	30.0	12.5	3200	-	38.0	NONE	ME		PORTLAND	1991
			431	90.0	30.0	12.5		-						
CHARLES WINSLOW	538416	48	3A36	- -	- -	7.6	800	-	25.0	NONE	ME		WEST	1972
			431	55.0	22.0	7.6		-					SOUTHPORT	
ELIOT WINSLOW	242846	132	3A36	- -	- -	12.0	2500	-	35.0	NONE	ME		PORTLAND	1944
			431	96.0	24.0	12.0		-						
MARJORIE J WINSLOW	252350	76	3A36	- -	- -	9.7	1700	-	30.0	NONE	ME		BATH	1944
			431	88.0	22.0	9.7		-						
SKOW 1501	291771	998	4A40	171.1	42.1	13.0	-	1500	24.0	NONE	ME		WEST	1967
			344	171.1	42.1	4.0		-					SOUTHPORT	
(32) SHELF WORK BOAT, LLC														
SHELF VENTURE	622325	66	1C02	101.4	24.0	6.0	2040	46	20.0	NONE	LA		GALLIANO	1980
			422	101.4	24.0	5.0		50						
(32) SHELL MORGAN LANDING, INC.														
MARSH ISLAND	529226	42	3A36	54.0	20.0	7.0	900	-	29.0	NONE	LA		INTRACOAS-	1970
			431	54.0	20.0	6.0		-					TAL CITY	
S. D. MORGAN	503225	42	3A36	54.0	20.0	7.0	900	-	28.0	NONE	LA		INTRACOAS-	1966
			431	56.0	20.0	6.0		-					TAL CITY	
MORGAN NO. 7	020446	120	5A70	120.0	30.0	5.5	-	225	11.0	1 3" 20 HP	LA		INTRACOAS-	1971
			141	120.0	30.0	1.5		-		DIESEL PUMP			TAL CITY	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(23) SHEPARD MARINE CONSTRUCTION, INC.														
ROBIN LYNN	264127	65	3A36	81.7	25.0	10.9	1700	-	40.7	NONE	MI		ST. CLAIR SHORES	1952
			431	88.5	25.0	10.9		-						
GTB 2	510438	885	4A43	195.1	35.1	9.7	-	1500	14.5	NONE	MI		DETROIT	1967
			341	195.1	35.1	1.5		-						
(23) SHEPLER'S, INC.														
CAPT. SHEPLER	698469	48	1C13	80.0	21.0	4.0	2830	64	25.0	NONE	MI		MACKINAW CITY	1986
			329	84.0	22.0	3.0		265						
FELICITY	540215	52	1C13	62.0	19.0	4.0	1800	29	25.0	NONE	MI		ST. IGNACE	1972
			329	65.0	20.0	3.0		150						
SACRE BLEU	279083	62	1A13	90.3	31.0	8.0	440	100	27.0	NONE	MI		ST. IGNACE	1959
			329	95.0	33.5	6.5		300						
THE HOPE	574503	59	1C13	62.0	19.0	4.0	1800	29	25.0	NONE	MI		MACKINAW CITY	1975
			329	65.0	20.0	3.0		150						
THE WELCOME	521851	45	1C13	57.0	16.9	4.0	1800	21	25.0	NONE	MI		ST. IGNACE	1967
			329	60.0	17.9	3.0		120						
WYANDOT	609604	79	1C13	79.0	21.0	4.0	2500	60	25.0	NONE	MI		MACKINAW CITY	1979
			329	83.0	22.0	3.0		265						
(21) SHERIDAN BARGE LLC														
S 106	1189010	764	4A41	200.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	2006
			345	200.0	35.0	1.5		-						
S 206	1189009	764	4A41	200.0	35.0	9.0	-	1400	13.0	NONE	PA		PITTSBURGH	2006
			345	200.0	35.0	1.5		-						
(32) SHILOH MARINE, LLC														
MARY KATHRYN	622760	80	1C02	114.8	25.0	7.0	2000	50	36.0	NONE	LA		MORGAN CITY	1980
			422	120.0	25.0	5.0		64						
(23) SHIP WRECK TOURS														
FIREBALL	925654	38	1D16	55.0	17.0	4.4	726	48	17.0	NONE	MI		MUNISING	1987
			359	55.0	17.0	4.0		104						
MISS MUNISING	509970	40	1A16	55.7	13.7	4.4	570	-	14.0	NONE	MI		MUNISING	1967
			359	60.0	14.0	4.4		104						
(1) SHIRE CORPORATION														
JMC 9	NOT/DOC	320	4A43	120.0	42.0	7.0	-	800	9.0	NONE				1970
			341	120.0	42.0	1.5		-						
(41) SHORELINE LEASING, LLC														
SHORELINER	283508	63	1C11	58.8	18.8	4.6	1000	-	20.0	NONE	CA		MARINA DEL REY	1960
			351	65.0	20.0	4.2		141						
(26) SHORELINE MARINE COMPANY														
ALLONS-Y	1050798	12	1D13	40.0	12.0	5.0	120	-	14.0	NONE	IL		CHICAGO	1978
			329	40.0	12.0	5.0		49						
ANDALE ANDALE	1043283	12	1D13	40.0	12.0	5.0	120	-	14.0	NONE	IL		CHICAGO	1979
			329	40.0	12.0	5.0		49						
ANDIAMO	1050135	12	1D13	40.0	12.0	5.0	120	-	14.0	NONE	IL		CHICAGO	1980
			329	40.0	12.0	5.0		49						
BLUE DOG	643126	21	1A16	47.7	21.0	4.0	240	-	18.5	NONE	IL		CHICAGO	1981
			359	47.7	21.0	4.0		114						
BRIGHT STAR	1140326	70	1A16	79.3	28.0	9.0	500	-	17.0	NONE	IL		CHICAGO	2003
			359	79.3	28.0	4.0		336						
CAP STREETER	924785	28	1A16	63.6	25.0	4.5	500	-	40.0	NONE	IL		CHICAGO	1987
			359	70.0	25.0	4.5		300						
CELEBRATION	1065556	34	1A16	70.7	20.0	5.4	520	-	18.0	NONE	IL		CHICAGO	1998
			359	70.7	20.0	5.4		150						
EVENING STAR	1112990	61	1A16	79.3	28.0	5.0	470	-	17.0	NONE	IL		CHICAGO	2001
			359	79.3	28.0	4.0		305						
GIDDY UP	1202084	33	1D13	56.0	16.0	4.0	270	-	14.0	NONE	IL		CHICAGO	2007
			329	56.0	16.0	3.5		86						
GOTTA GO NOW	1025968	12	1D13	40.0	12.0	5.0	120	-	14.0	NONE	IL		CHICAGO	1981
			329	40.0	12.0	5.0		49						
IKANAKYA	1061559	12	1D13	40.0	12.0	5.0	120	-	14.0	NONE	IL		CHICAGO	1979
			329	40.0	12.0	5.0		49						
MARLYN	285127	70	1A16	65.0	25.0	7.0	450	-	20.0	NONE	IL		CHICAGO	1961
			359	70.0	25.0	7.0		300						
SHAKE A LEG	1212945	32	1C13	56.0	16.0	6.7	300	-	14.0	NONE	IL		CHICAGO	2008
			329	56.0	16.0	3.5		88						
SHORELINE II	912514	86	1A16	75.0	26.0	4.5	425	-	24.5	NONE	IL		CHICAGO	1987
			359	75.0	26.0	4.5		350						
SKEDADDLE	1124472	12	1D13	40.0	12.0	5.0	120	-	14.0	NONE	IL		CHICAGO	1966
			329	40.0	12.0	5.0		49						
SOUTH SHORE	247657	24	1A12	60.0	24.0	8.5	500	-	20.0	NONE	IL		CHICAGO	1945
			335	60.1	24.0	6.5		120						
STAR OF CHICAGO	1079044	58	1A16	64.8	22.0	7.7	500	-	17.0	NONE	IL		CHICAGO	1999
			359	64.8	22.0	2.0		230						
VAMOS	1053722	12	1D13	40.0	12.0	5.0	120	-	14.0	NONE	IL		CHICAGO	1986
			329	40.0	12.0	5.0		49						
VOYAGEUR	282089	66	1A12	60.8	35.0	8.0	600	-	23.0	NONE	IL		CHICAGO	1960
			335	65.0	35.0	6.5		150						
WAI WAI	1094348	12	1D13	40.0	12.0	5.0	120	-	14.0	NONE	IL		CHICAGO	1980
			329	40.0	12.0	5.0		49						
(3) SIEMENS FINANCIAL, INC.														
JIMBO 316	1059899	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 317	1059900	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 318	1059901	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 319	1059902	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 320	1059903	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 321	1059904	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 322	1059905	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 323	1059906	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 324	1059907	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 325	1059908	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 326	1059909	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) SIEMENS FINANCIAL, INC. — Con't														
JIMBO 327	1059910	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 328	1059911	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 329	1059912	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 330	1059913	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 331	1059914	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 332	1059915	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 333	1059916	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 334	1059917	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 335	1059918	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 336	1059919	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 337	1059920	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 338	1059921	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 339	1059922	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 340	1059923	823	4A41	200.0	35.0	12.0	-	2310	22.5	NONE				1997
			345	200.0	35.0	1.5		-						
JIMBO 411	1059949	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 412	1059950	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 413	1059951	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 414	1059952	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 415	1059953	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 416	1059954	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 417	1059955	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 418	1059956	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 419	1059957	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 420	1059958	-	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 421	1059959	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 422	1059960	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
JIMBO 423	1059961	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE				1997
			345	200.0	35.0	1.6		-						
OR 5316	1078210	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5317	1078211	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5318	1078212	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5319	1078213	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5320	1078214	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5321	1078215	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5322	1078216	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5323	1078217	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5324	1078218	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5325	1078219	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5326	1078220	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5327	1078221	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5328	1078222	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5329	1078223	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5331	1078225	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5332	1078226	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5333	1078227	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5334	1078228	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5335	1078229	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5336	1078230	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5337	1078231	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5338	1078232	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5339	1078233	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) SIEMENS FINANCIAL, INC. — Con't														
OR 5340	1078234	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5341	1078235	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5343	1078237	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5344	1078238	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5345	1078239	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5346	1078240	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5347	1078241	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5348	1078242	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5349	1078243	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5350	1078244	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5351	1078245	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5352	1078246	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5353	1078247	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5354	1078248	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5355	1078249	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5356	1078250	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5357	1078251	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5358	1078252	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5359	1078253	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5360	1078254	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5361	1078255	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5362	1088450	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			345	200.0	35.0	1.5		-						
OR 5363	1078257	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5365	1078259	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5366	1078260	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5367	1078261	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5368	1078262	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5369	1078263	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5370	1078264	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5371	1078265	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5372	1078266	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5373	1078267	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5374	1078268	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5375	1078269	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5376	1078270	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5377	1078271	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5378	1078272	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5379	1078273	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5380	1078274	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5381	1078275	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5382	1078276	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5383	1078277	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5384	1078278	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5385	1078279	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5386	1078280	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
OR 5387	1078281	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE				1999
			344	200.0	35.0	1.5		-						
(16) SIGNAL INTERNATIONAL														
MR. T	582068	32	1A11	49.5	17.5	10.0	-	47	-	NONE				1977
			351	49.5	17.5	3.0		-						
MAGGIE D	599351	53	3A35	50.0	20.5	6.0	800	-	30.6	NONE		MS	PASCAGOULA	1978
			432	50.0	20.5	6.0		-						
JACK KING	517314	382	4A43	120.0	46.0	10.0	-	1100	-	NONE		MS	PASCAGOULA	1968
			341	120.0	46.0	3.0		-						
MISS TIFF	687129	756	4A43	150.0	60.0	10.0	-	2200	-	NONE		MS	PASCAGOULA	1985
			341	150.0	60.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) SIGNET MARITIME CORPORATION														
AMERICA	1206415	110	3A36	91.5	40.0	6.0	-	295	-	NONE	WA		SEATTLE	2008
			431	91.5	40.0	2.5		-						
PACIFIC STAR	1207246	108	3A36	91.5	40.0	8.0	-	293	-	NONE	WA		SEATTLE	2008
			431	91.5	40.0	3.0		-						
SIGNET COLUMBIA	1199048	82	3A36	62.0	26.0	8.0	1280	-	38.0	NONE	TX		INGLESIDE	2007
			431	62.0	26.0	4.0		-						
SIGNET COURAGEOUS	568354	103	3A36	90.0	28.0	12.0	3000	-	26.0	NONE	TX		BROWNS-VILLE	1975
			431	90.0	28.0	10.0		-						
SIGNET FREEDOM	1051793	83	3A36	62.0	36.0	7.0	1280	-	38.0	NONE	TX		INGLESIDE	1997
			431	62.0	36.0	1.5		-						
SIGNET PURITAN	518021	22	3A36	45.6	16.8	5.8	600	-	15.0	NONE	TX		INGLESIDE	1968
			431	45.6	16.8	5.3		-						* 2003
SIGNET RANGER	1152107	67	3A36	82.0	26.0	11.0	3000	-	27.0	NONE	TX		BROWNS-VILLE	2004
			431	82.0	26.0	9.0		-						
SIGNET RELIANCE	279775	29	3A36	52.8	16.8	6.5	550	-	32.0	NONE	TX		INGLESIDE	1959
			431	52.8	16.8	6.0		-						
SIGNET RESOLUTE	297837	115	3A36	94.0	25.0	11.0	2100	-	40.0	NONE	TX		BROWNS-VILLE	1942
			431	94.1	25.1	9.2		-						* 1981
SIGNET VIGILANT	524809	26	3A36	50.3	17.8	6.4	800	-	15.0	NONE	TX		INGLESIDE	1970
			431	50.3	17.8	5.9		-						
SIGNET VOLUNTEER	1106302	117	3A36	70.0	26.0	9.0	1200	-	28.0	NONE	TX		INGLESIDE	2000
			431	70.0	26.0	6.0		-						
SIGNET HERCULES	574363	883	4A43	250.0	100.0	12.0	-	5611	12.0	NONE	TX		INGLESIDE	1976
			341	250.0	100.0	2.0		-						
(38) SILVER BAY LOGGING, INC.														
SILVER BAY I	287529	51	3A36	- -	20.0	8.0	1500	-	47.9	NONE	AK		JUNEAU	1962
			431	63.4	20.8	8.0		-						
SILVER BAY II	294650	51	3A36	60.3	21.6	7.3	800	-	47.9	NONE	AK		JUNEAU	1964
			431	60.3	22.0	7.3		-						
SBB II	566084	203	4A47	- -	- -	7.0	-	500	40.0	NONE	AK		JUNEAU	1942
			344	110.0	29.8	2.5		-						
SBB III	506441	1298	4A47	200.0	60.1	14.0	-	2500	55.0	NONE	AK		JUNEAU	1966
			344	200.0	60.1	6.0		-						
SBB IV	939108	424	4A47	140.0	43.1	10.5	-	800	30.0	NONE	AK		JUNEAU	1956
			344	140.0	43.1	10.5		-						
SBB IX	263741	889	4A47	314.7	50.0	9.0	-	2000	30.0	NONE	AK		JUNEAU	1943
			344	314.7	50.0	3.0		-						
SBB V	643731	1777	4A47	210.0	72.0	13.5	-	4000	22.0		AK		JUNEAU	1981
			344	210.0	72.0	2.0		-						
SBB VIII	298790	946	4A47	178.0	50.0	11.6	-	1700	12.0	NONE	AK		JUNEAU	1965
			344	178.0	50.0	3.0		-						
SBB X	539538	808	4A47	252.2	38.0	8.0	-	2000	25.0	NONE	AK		JUNEAU	1928
			344	252.2	38.0	2.5		-						
SBB XII	NOT/DOC	761	4A47	164.0	50.0	12.0	-	1500	39.0	NONE	AK		JUNEAU	1994
			344	164.0	50.0	3.0		-						
SBB XV	516564	633	4A43	157.0	45.0	11.0	-	1200	15.0	NONE	AK		JUNEAU	1968
			341	157.0	45.0	2.2		-						
(32) SILVETTI MARINE SERVICES, LLC														
PERSISTENCE	295584	131	1A02	120.0	26.0	9.0	1000	60	20.0	NONE	LA		NEW IBERIA	1964
			422	120.0	26.0	6.0		12						* 2007
(1) SIMPSON TOWING & SALVAGE CO., INC.														
CHAPLAIN	263602	90	3A36	78.0	24.0	12.0	1500	-	15.0	NONE	MA		BOSTON	1952
			431	85.0	24.0	10.0		-						
(40) SIMPSON, PAUL														
REDONDO	286641	12	3A36	40.0	13.9	7.5	225	-	20.0	NONE	TX		ABILENE	1961
			431	43.0	13.9	6.6		-						
(11) SKANSKA USA CIVIL, SOUTHEAST, INC.														
CAPE CHARLES	970696	22	1C02	48.8	15.0	5.7	1080	-	-	NONE	VA		CHESAPEAKE	1990
			422	48.8	15.0	5.7		-						
SEA ARK	1133120	7	1C02	28.0	10.0	5.0	400	9	13.0	NONE	VA		NORFOLK	1998
			422	28.0	10.0	5.0		6						
ALBERT PIKE 3	276567	54	3A36	59.1	20.3	8.0	1200	80	7.4	NONE	VA		NORFOLK	1958
			431	59.1	20.3	7.4		6						
CAP'N BILL 90	NOT/DOC	-	3A35	25.0	13.0	5.9	480	-	-	NONE	VA		NORFOLK	1995
			432	25.0	13.0	3.6		-						
CAP'N ED 26	566744	66	3A35	57.0	22.0	8.3	900	-	32.6	NONE	VA		CHESAPEAKE	1975
			432	57.0	22.0	8.3		-						
DAUNTLESS II 23	266552	14	3A35	52.0	17.0	6.2	600	-	23.9	NONE	VA		CHESAPEAKE	1953
			432	52.0	17.0	6.2		-						
MARSHALL CALLAHAN 94	1105440	40	3A35	50.0	15.0	7.0	600	-	30.6	NONE	VA		CHESAPEAKE	2000
			432	50.0	15.0	7.0		-						
RANGER	563269	37	3C35	52.9	18.0	7.3	800	-	42.0	NONE	VA		NORFOLK	1975
			432	52.9	18.0	7.3		-						
WILLIAM 22	376341	10	3A36	41.0	12.0	6.6	360	-	-	NONE	VA		NORFOLK	1958
			431	41.0	12.0	6.6		-						
TCC 27	536335	660	4A43	172.0	44.0	9.0	-	1200	11.0	NONE	VA		CHESAPEAKE	1971
			341	172.0	44.0	1.6		-						
TCC 28	552655	660	4A43	172.0	44.0	9.0	-	1200	11.0	NONE	VA		CHESAPEAKE	1973
			341	172.0	44.0	1.6		-						
TCC 29	568188	660	4A43	172.0	44.0	9.0	-	1200	11.0	NONE	VA		CHESAPEAKE	1975
			341	172.0	44.0	1.6		-						
(12) SKEETS WINNER CORPORATION														
ROYAL WINNER QUEEN	1024679	67	1A16	88.3	28.0	10.5	600	-	36.0	NONE	NC		WILMINGTON	1994
			359	88.3	28.0	10.5		380						
WINNER QUEEN	546782	55	1C11	75.0	31.0	6.8	1270	-	25.0	NONE	NC		WILMINGTON	1973
			351	75.0	31.0	6.8		149						
WINNER QUEEN II	557786	67	1C11	62.3	30.3	7.1	1060	-	20.0	NONE	NC		WILMINGTON	1974
			351	62.3	30.3	7.1		149						
ROYAL WINNER PRINCESS II	697080	87	6C16	97.8	28.0	6.0	840	-	34.0	NONE	NC		WILMINGTON	1986
			359	110.0	28.6	5.5		342						
WINNER CRUISE QUEEN	932464	30	6D16	65.0	26.0	5.5	500	-	30.0	NONE	NC		WILMINGTON	1988
			359	65.0	26.0	5.5		149						
(11) SKIFFS CREEK TOWING, INC.														
CHANCE	274368	8	3A36	33.6	11.6	5.0	220	-	25.0	NONE	VA		NORFOLK	1957
			431	35.0	12.0	5.0		-						
CINDI J.	548528	36	3A36	44.1	17.1	5.7	900	-	35.0	NONE	VA		NEWPORT NEWS	1973
			431	44.1	17.1	5.7		-						
MARK AARON	554275	34	3A36	46.4	20.0	8.3	800	-	35.0	NONE	VA		NEWPORT NEWS	1974
			431	46.4	20.0	8.3		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) SKIPPER LINER IND., INC.													
CITY LIGHTS	1068753	51	1A11	80.8	20.0	5.0	420	-	27.0	NONE	FL	MIAMI	1998
			351	91.0	20.0	4.0		149					
LADY TAMPA BAY	1120291	60	1A11	82.2	20.0	6.0	580	-	27.0	NONE			2001
			351	96.0	20.0	3.0		149					
THE SUBURBAN JEWEL	973724	24	1A11	63.0	16.0	2.2	360	49	19.0	NONE			1991
			351	65.0	16.0	1.6		49					
(3) SKYLINE CRUISE LINES, INC.													
SKYLINE PRINCESS	927277	50	1A16	90.3	27.7	5.0	600	-	39.0	NONE	NY	FLUSHING	1988
			359	101.0	27.7	4.5		523					
(1) SMITH & GILMORE													
SEA MIST	698178	20	1B02	60.0	18.6	5.0	900	63	22.0	NONE	NH	HAMPTON BEACH	1986
			422	60.0	18.6	4.5		69					
SEA STAR	526918	20	1B02	49.0	15.0	4.5	235	21	12.0	NONE	NH	HAMPTON BEACH	1971
			422	49.0	15.0	4.0		49					
(9) SMITH BROS.													
EWA 146	NOT/DOC	65	4A43	110.0	26.0	10.0	-	200	6.0	NONE	MD	GALESVILLE	- -
			341	110.0	26.0	2.0		-					
JEFFREY P	NOT/DOC	- -	4A43	120.0	45.0	7.0	-	100	-	NONE	MD	GALESVILLE	2001
			341	120.0	45.0	2.0		-					
KS 106		- -	4A43	110.0	40.0	7.0	-	800	9.0	NONE	MD	GALESVILLE	1979
			341	110.0	40.0	2.0		-					
SMITH 1159	NOT/DOC	170	4A43	110.0	34.0	11.0	-	500	8.0	NONE	MD	GALESVILLE	1952
			341	110.0	34.0	2.0		-					
YC 1520		- -	4A43	108.0	34.0	11.0	-	800	8.0	NONE	MD	GALESVILLE	1953
			341	108.0	34.0	2.0		-					
(9) SMITH BROTHERS, INC.													
VIRGINIA C	283028	28	1A11	64.9	17.0	2.5	160 #	3	12.9	CABLE HYDRAULIC RAMPS	MD	GALESVILLE	1960
			351	64.9	17.0	2.0		47					
(9) SMITH ISLAND OIL CO.													
FALCON	902276	7	1C02	32.0	10.0	4.7	225	23	9.5	NONE	MD	EWELL	1972
			422	32.0	10.1	3.0		6					
LITTLE SWAN II	1099663	27	5A71	50.6	14.2	6.0	-	-	-		MD	EWELL	2000
			142	50.6	14.2	4.5		-					
(9) SMITH MARINE EQUIP. CO.													
ARK 114	NOT/DOC	400	4A43	130.0	34.0	7.0	-	1000	8.0	NONE	MD	BALTIMORE	1960
			341	130.0	34.0	2.0		-					
SMITH 5	NOT/DOC	500	4A43	200.0	40.0	10.0	-	1000	0.8	NONE	MD	BALTIMORE	1980
			341	200.0	40.0	2.0		-					
SMITH 6	NOT/DOC	500	4A43	200.0	40.0	10.0	-	1000	0.8	NONE	MD	BALTIMORE	1980
			341	200.0	40.0	2.0		-					
SMITH 7	NOT/DOC	500	4A43	200.0	40.0	10.0	-	1000	0.8	NONE	MD	BALTIMORE	1980
			341	200.0	40.0	2.0		-					
SMITH 51	NOT/DOC	300	4A43	120.0	36.0	9.5	-	1000	17.5	NONE	MD	BALTIMORE	1962
			341	120.0	36.0	2.0		-					
SMITH 52	NOT/DOC	300	4A43	120.0	36.0	9.5	-	1000	17.5	NONE	MD	BALTIMORE	1958
			341	120.0	36.0	2.0		-					
SMITH 54	NOT/DOC	393	4A43	120.0	36.0	9.5	-	1000	17.5	NONE	MD	BALTIMORE	1962
			341	120.0	36.0	2.0		-					
SMITH 101	NOT/DOC	291	4A43	130.0	34.0	8.0	-	800	14.0	NONE	MD	BALTIMORE	1940
			341	130.0	34.0	2.0		-					
SMITH 104	NOT/DOC	291	4A43	130.0	34.0	8.0	-	800	14.0	NONE	MD	BALTIMORE	1943
			341	130.0	34.0	2.0		-					
SMITH 109	NOT/DOC	291	4A43	130.0	34.0	8.0	-	800	14.0	NONE	MD	BALTIMORE	1950
			341	130.0	34.0	2.0		-					
SMITH 114	NOT/DOC	291	4A43	130.0	40.0	8.0	-	900	12.0	NONE	MD	BALTIMORE	1940
			341	130.0	40.0	2.0		-					
SMITH 149	NOT/DOC	56	4A43	120.0	50.0	4.0	-	590	-	NONE			-
			341	120.0	50.0	4.0		-					
SMITH 196	NOT/DOC	671	4A43	195.0	40.0	7.0	-	1500	9.0	NONE	MD	BALTIMORE	1958
			341	195.0	40.0	2.0		-					
SMITH 342	267014	150	4A43	90.0	30.0	7.0	-	400	9.3	NONE	MD	BALTIMORE	1954
			341	90.0	30.0	2.0		-					
SMITH 355	NOT/DOC	150	4A43	90.0	30.0	7.0	-	400	9.3	NONE	MD	BALTIMORE	1950
			341	90.0	30.0	2.0		-					
SMITH 439	NOT/DOC	150	4A43	90.0	30.0	7.0	-	400	-	NONE	MD	BALTIMORE	-
			341	90.0	30.0	2.0		-					
SMITH 440	NOT/DOC	150	4A43	90.0	30.0	7.0	-	400	-	NONE	MD	BALTIMORE	-
			341	90.0	30.0	2.0		-					
SMITH 448	NOT/DOC	150	4A43	90.0	30.0	7.0	-	400	9.3	NONE	MD	BALTIMORE	1948
			341	90.0	30.0	2.0		-					
SMITH 450	NOT/DOC	-	4A43	140.0	45.0	8.0	-	1000	-	NONE	MD	BALTIMORE	-
			341	140.0	45.0	1.0		-					
SMITH M502	NOT/DOC	400	4A43	130.0	34.0	7.0	-	600	2.0	RAMP	MD	BALTIMORE	1975
			341	130.0	34.0	2.0		-					
(1) SMITH MARINE TOWING CORP.													
DAISY W.	637904	22	1C02	44.2	14.0	5.0	800	-	16.0	NONE			1981
			422	47.0	14.0	4.5		30					
CAMERONS POINT	506508	59	3A36	61.2	22.3	8.2	900	-	22.0	NONE	ME	WEST SOUTHPORT	1966
			431	67.0	22.5	6.0		-					
LUCINDA SMITH	569814	85	3A36	85.4	28.0	10.8	3600	-	40.0	NONE			1975
			431	85.4	28.0	8.9		-					
(32) SMITH MARINE TOWING CORP.													
CAPT. SAM	1134543	67	3A36	80.0	28.5	11.0	1620	-	45.0	NONE	LA	MORGAN CITY	2002
			431	80.0	28.5	8.0		-					
SMITH HUNTER	643403	59	3A36	71.3	28.0	12.0	2100	-	45.0	NONE	LA	MORGAN CITY	1981
			431	71.3	28.0	9.0		-					* 1997
SMITH INVADER	1193486	99	3A36	88.0	32.0	12.0	2100	-	45.0	NONE	LA	MORGAN CITY	2006
			431	88.0	32.0	10.0		-					
SMITH RANGER	637101	65	3A36	96.0	28.0	12.0	1700	-	40.0	NONE	LA	MORGAN CITY	1981
			431	96.0	28.0	10.0		-					
(9) SMITH MARINE TOWING, INC.													
BANDIT	502036	15	1C02	40.7	13.8	6.2	600	-	14.0	NONE	MD	BALTIMORE	1966
			422	40.7	13.8	4.0		6					
OUTLAW	1187053	16	1C02	43.7	12.7	5.5	600	-	14.0	NONE	MD	BALTIMORE	1970
			422	43.7	12.7	5.5		6					
CAPT. STEVE	599916	46	3A36	56.2	20.0	7.0	800	-	29.0	NONE	MD	BALTIMORE	1978
			431	56.2	20.0	6.0		-					
MISS DEE	1216046	14	3A35	25.5	14.0	6.0	200	-	24.0	NONE	MD	BALTIMORE	2008
			432	25.5	14.0	6.0		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(9) SMITH MARINE TOWING, INC. — Con't														
RISING SUN	556813	72	3A36	57.0	22.0	8.0	1000	-	34.0	NONE	MD		BALTIMORE	1974
			431	57.0	22.0	5.0		-						
GERARD	518335	403	4A43	120.1	46.1	6.0	-	1215	-	NONE	MD		BALTIMORE	1957
			341	120.1	46.1	1.0		-						
JENNY LEA	NOT/DOC	-	4A43	140.0	45.0	8.0	-	1000	-	NONE	MD		BALTIMORE	-
			341	140.0	45.0	1.0		-						
LEANNE II	NOT/DOC	-	4A43	140.0	45.0	8.0	-	1000	-	NONE	MD		BALTIMORE	-
			341	140.0	45.0	1.0		-						
M 502	NOT/DOC	-	4A43	140.0	45.0	8.0	-	1000	-	NONE	MD		BALTIMORE	-
			341	140.0	45.0	1.0		-						
(42) SMITH MARITIME, LLC														
JIMMY SMITH	576980	118	3A36	137.5	40.0	20.0	7200	-	55.0	NONE				1976
			431	150.0	40.0	13.2		-						
NAKOLO	557330	143	3A36	125.5	38.0	18.5	5750	-	45.0	NONE	HI		HONOLULU	1974
			431	125.5	38.0	13.0		-						
NAMAHOE	1048324	109	3A36	99.0	34.0	15.0	4400	-	50.0	NONE	HI		HONOLULU	1997
			431	105.0	34.0	12.0		-						
NUNUI	590234	123	3A36	166.2	40.0	13.5	4000	-	44.0	15 TON CRANE	HI		HONOLULU	1978
			431	180.0	40.0	11.0		-						
NALE	1190335	4163	5A71	349.9	78.0	17.0	-	12489	-	NONE	HI		HONOLULU	2007
			142	349.9	78.0	2.0		-						
NE'ENA	1163049	-	5A71	275.2	78.0	17.0	-	2444	-	NONE	HI		HONOLULU	2004
			142	275.2	78.0	2.0		-						
(42) SMITH MARITIME, LLC														
NALANI	640639	66	3A36	95.3	34.0	13.5	3900	-	66.5	WINCH MARKEY DBL DRUM 2000', WIRE	HI		HONOLULU	1981
			431	95.3	34.0	12.0		-						
NAUPAKA	661812	65	3A36	69.5	26.6	13.5	1500	-	35.3	NONE	HI		HONOLULU	1983
			431	69.5	26.6	9.0		-						
NIAU	510052	40	3A36	61.7	20.0	8.3	1250	-	30.2	NONE	HI		HONOLULU	1967
			431	65.0	20.0	7.6		-						
NIOLO	653612	67	3A36	107.8	34.0	17.0	3900	-	66.5	WINCH MARKEY DBL DRUM 2000', WIRE	HI		HONOLULU	1982
			431	117.0	34.0	12.0		-						
NOHEA	625801	99	3A36	94.6	30.0	13.0	2800	-	57.0	NONE	HI		HONOLULU	1983
			431	100.5	30.0	11.0		-						
NAKAO	1174391	2444	5A71	275.2	78.0	24.0	-	4076	-	NONE	HI		HONOLULU	2005
			142	275.2	78.0	3.0		-						
NOA	1121896	3205	5A71	311.0	76.0	22.0	-	11700	39.0	5 DIESEL PUMPS	HI		HONOLULU	2002
			142	311.0	76.0	4.0		-						
NU'UANU	577987	2551	5A70	260.0	64.0	17.0	-	6024	16.0	3 PUMPS	HI		HONOLULU	1976
			141	260.0	64.0	2.1		-						
(31) SMITH TOWING COMPANY, INC.														
PRETTY PAIGE	259468	282	3A35	145.0	28.0	7.0	1800	-	32.0	NONE	MS		VICKSBURG	1949
			432	145.0	28.0	6.8		-						
(8) SMITH'S FERRY SERVICES, LTD.														
BOMBA CHARGER	028356	-	1F13	65.0	-	4.9	1080	88	-		VI		ST. THOMAS	1971
			329	-	-	4.9		91						
DAPHINE ELISE	011867	-	1C13	78.0	13.9	4.5	1200	92	-		VI		ST. THOMAS	1973
			329	-	-	4.5		115						
ISLAND ROCKET III	930077	54	1C13	99.0	28.0	3.0	3200	-	30.0	NONE	VI		ST. THOMAS	1988
			329	99.0	28.0	3.0		150						
MARIE ELISE	015933	-	1F13	14.8	-	4.2	850	26	-		VI		ST. THOMAS	1981
			329	45.0	-	4.2		49						
MAYFLOWER	7230472	-	1C13	81.9	-	4.5	1200	60	-		VI		ST. THOMAS	1970
			329	-	-	4.5		149						
STERLING R	503536	-	1C13	95.9	21.5	4.6	1800	94	-		VI		ST. THOMAS	1979
			329	-	-	4.6		149						
(32) SMITH, COOPER T. (UPPER ST. ROSE FLEET)														
L 932	521986	522	4A43	174.9	36.2	8.5	-	1265	9.5	NONE	LA		TAFT	1969
			341	174.9	36.2	1.5		-						
(43) SMITH, J. RANDEL, BROWNVILLE DEVELOPMENT CORP.														
SPIRIT OF BROWNVILLE	271706	41	1A16	61.0	21.0	1.8	600	44	16.0	NONE	NE		BROWNVILLE	1956
			359	61.0	21.0	1.0		149						
(18) SMITHLAND TOWING & CONSTRUCTION LLC														
BROOKE MCKENZIE	257293	275	3A35	132.2	34.0	8.0	3750	-	38.0	NONE	KY		PADUCAH	1949
			432	142.0	34.0	7.0		-						
(11) SMURFIT-STONE FOREST RESOURCES CORP.														
ELIS	628358	109	3A36	84.0	27.0	9.0	1350	-	48.0	NONE	VA		WEST POINT	1980
			431	84.0	27.0	7.5		-						
STURE	617703	109	3A36	84.0	27.0	9.0	1350	-	48.0	NONE	VA		WEST POINT	1980
			431	84.0	27.0	7.5		-						
(44) SNAKE RIVER ADVENTURES														
BOOGLE BOAT	1187238	6	1C11	30.5	10.5	2.0	1080	-	8.0	NONE	ID		LEWISTON	2006
			351	30.5	10.5	1.6		30						
FUBAR	1143415	5	1C11	28.2	9.7	2.0	7200	-	9.0	NONE	ID		LEWISTON	2003
			351	28.2	9.7	1.6		21						
JODEE PEARL	983696	10	1C11	42.0	13.3	2.0	9450	-	9.0	NONE	ID		LEWISTON	1992
			351	42.0	13.3	1.6		55						
PRIMETIME	548306	5	1D11	24.0	9.0	1.0	315	-	-	NONE	ID		LEWISTON	1973
			351	24.0	9.0	1.0		6						
SNAFU	959235	6	1C11	34.0	10.4	2.0	800	-	8.0	NONE	ID		LEWISTON	1990
			351	34.0	10.4	1.6		34						
STINKEY FINGERS		5	1C11	25.0	9.0	1.0	425	-	8.0	NONE	ID		LEWISTON	2004
			351	25.0	9.0	1.0		6						
TOMOLLY	1116430	7	1C11	32.0	10.0	2.0	680	-	9.0	NONE	ID		LEWISTON	1983
			351	32.0	10.0	1.6		19						
TOYTOY	1053791	14	1C11	40.0	12.0	2.0	1020	-	9.0	NONE	ID		LEWISTON	1997
			351	40.0	12.0	1.6		49						
WYAKIN	975458	7	1C11	32.0	10.0	2.0	670	-	8.0	NONE	ID		LEWISTON	1976
			351	32.0	10.0	1.6		22						
(41) SO. CAL. SHIP SERVICES														
ALAN T.	587673	65	1C02	94.5	25.2	7.1	1575	39	29.0	NONE	CA		LOS ANGELES	1977
			422	100.0	25.2	5.6		58						
CAPT. T. LE	601845	66	1C02	94.5	25.0	6.8	1575	39	29.0	NONE	CA		LOS ANGELES	1979
			422	100.0	25.2	5.6		55						
ISABEL L.	643724	59	1C02	105.0	19.5	7.0	1575	87	25.0	NONE	CA		LOS ANGELES	1981
			422	105.0	19.5	5.0		49						* 2000
LUKE	578602	66	1C02	95.9	21.5	6.8	1575	25	29.0	NONE	CA		LOS ANGELES	1977
			422	100.0	22.0	6.5		48						
MAKO	641317	18	1C02	45.0	15.0	5.4	658	5	11.0	NONE	CA		LOS ANGELES	1981
			422	45.0	15.0	5.0		27						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(41) SO. CAL. SHIP SERVICES — Con't													
MARLIN	502002	39	1C02	60.7	16.2	8.2	1200	5	20.0	NONE	CA	LOS	1966
			422	60.7	16.2	8.2		38				ANGELES	
NICHOLAS L.	562749	67	1C02	100.0	21.7	9.0	1575	99	23.0	NONE	CA	LOS	1975
			422	100.0	21.7	6.5		50				ANGELES	
PATRICK	608019	63	1C02	110.0	22.0	6.5	1530	63	24.0	NONE	CA	LOS	1979
			422	110.0	22.0	5.0		-				ANGELES	
PETER MAC	560512	63	1C02	90.2	21.0	6.2	1575	27	29.0	NONE	CA	LOS	1974
			422	95.0	22.0	5.9		61				ANGELES	
RYAN T	643073	66	1C02	100.5	24.6	8.0	2040	75	35.0	NONE	CA	LOS	1981
			422	115.0	25.0	5.9		49				ANGELES	
TIMBERWOLF	528259	12	1C02	32.5	12.8	4.0	450	3	11.0	NONE	CA	LOS	1970
			422	32.5	12.8	3.0		6				ANGELES	
(22) SONNY'S BOAT LINE, INC.													
SONNY S	255151	10	1A13	50.5	14.6	4.0	220	-	9.0		OH	MIDDLE	1948
			329	50.5	14.6	3.9		70				BASS	
(23) SOO MARINE SUPPLY													
OJIBWAY	251149	25	1A02	60.5	22.0	7.3	190	25	60.3	CATERPILLAR	MI	SAULT STE.	1946
			422	64.0	22.0	5.3		-		CRANE		MARIE	* 1990
(29) SORRELLS, KENT													
RTI 433B	1136826	823	4A41	200.0	35.0	12.6	-	2400	27.0	NONE	MO	ST. LOUIS	2003
			345	200.0	35.0	2.0		-					
RTI 437B	1207508	823	4A43	200.0	35.0	12.6	-	2400	27.0	NONE	MO	ST. LOUIS	2008
			341	200.0	35.0	2.0		-					
(39) SORT WELL, INC.													
ANNA FOSS	566652	86	3A35	59.2	24.0	7.0	1200	-	28.8	NONE	CA	OAKLAND	1975
			432	60.0	24.0	5.0		-					
ENTERPRISE	518966	132	3A36	99.0	30.0	14.0	5000	-	30.0	NONE	CA	OAKLAND	1969
			431	115.0	30.0	9.7		-					
INDEPENDENCE	1196784	98	3A36	73.4	34.0	14.0	-	144	-	NONE	CA	OAKLAND	2007
			431	73.4	34.0	11.0		-					
LIBERTY	589067	78	3A36	94.7	32.0	11.5	3500	-	37.0	NONE	CA	OAKLAND	1978
			431	94.7	33.5	11.5		-					
PACIFIC COMBI	510706	67	3A36	85.9	26.2	16.6	2750	-	37.0	NONE	CA	OAKLAND	1967
			431	92.0	28.2	15.6		-					* 1994
PATRICIA ANN	1208213	98	3A36	73.4	34.0	7.0	5000	-	34.0	NONE	CA	OAKLAND	2008
			431	73.4	34.0	2.0		-					
PATRIOT	634172	135	3A36	87.9	34.5	11.0	3500	-	30.0	NONE	CA	OAKLAND	1981
			431	87.9	34.5	3.0		-					
REVOLUTION	1185956	98	3A36	73.4	34.0	7.0	-	-	-	NONE	CA	OAKLAND	2006
			431	73.4	34.0	2.0		-					
RICHARD FOSS	508288	106	3A36	101.5	28.1	12.0	3000	-	52.0	NONE	CA	OAKLAND	1967
			431	101.5	28.1	12.0		-					
SANDRA HUGH	1202954	98	3A36	73.4	34.0	7.0	5000	-	34.0	NONE	CA	OAKLAND	2007
			431	73.4	34.0	2.0		-					
SARAH	265175	48	3A36	68.9	19.2	6.5	1450	-	52.1	NONE	CA	OAKLAND	1949
			431	72.0	20.4	6.5		-					
TWILIGHT	614861	112	3A35	67.5	28.0	8.0	1600	-	35.0	NONE	CA	OAKLAND	1979
			432	67.5	28.0	6.0		-					
SOUTH BAY BARGE NO. 1	578543	2129	5A70	274.6	76.0	14.0	-	7000	31.0	2 TON CRANE			1976
			141	274.6	76.0	3.5		-		2 1000 GPM PUMPS			
(36) SOUND FREIGHT LINES, INC.													
BLACKHAWK	515015	111	3A36	112.0	34.0	15.0	3000	-	61.0	NONE	OR	PORTLAND	1968
			431	122.0	34.0	15.0		-					
(34) SOUTER CONSTRUCTION, INC.													
ERNIE D	279067	35	3A36	50.0	18.0	4.5	700	-	30.0	NONE	AR	CONWAY	1959
			431	50.0	18.0	4.5		-					
WINDY S	239538	25	3A36	60.0	14.0	3.6	480	-	22.0	NONE	AR	CONWAY	1970
			431	60.0	14.0	3.6		-					
BILLY D	NOT/DOC	345	4A43	195.0	35.0	9.6	-	1450	10.2	NONE	AR	CONWAY	1975
			341	195.0	35.0	2.0		-					
LUKE HAYES	NOT/DOC	405	4A43	195.0	35.0	10.0	-	1200	10.0	NONE	AR	CONWAY	- -
			341	195.0	35.0	1.5		-					
MRC	NOT/DOC	280	4A43	160.0	30.0	6.0	-	620	7.0	NONE	AR	CONWAY	1961
			341	160.0	30.0	1.5		-					
PBGD 672	NOT/DOC	300	4A43	150.0	32.0	8.0	-	600	8.0	NONE	AR	CONWAY	1967
			341	150.0	32.0	1.6		-					
(32) SOUTH BAYOU MARINE, INC.													
LADY JILL	511695	121	3A36	105.0	28.0	12.0	3000	-	36.5	NONE	LA	GOLDEN	1967
			431	106.5	28.0	9.0		-				MEADOW	
(13) SOUTH CAROLINA DEPARTMENT OF NATURAL RESOURCES													
SOUTH ISLAND	591930	-	1A13	46.0	16.0	4.0	225 #	10	- -	2 125 HP DIESEL	SC	GEORGETOWN	1978
			329	46.0	24.0	2.0		6		ENGINES			
(32) SOUTH CENTRAL TOWING SERVICE, INC.													
MISS JO ANN	516212	45	3A35	60.5	20.8	5.4	600	2	30.0	NONE	LA	MORGAN	1941
			432	60.5	20.8	5.4		-				CITY	* 2004
YANCY O	632103	18	3A35	- -	- -	5.0	400	-	34.0	NONE	LA	MORGAN	1981
			432	38.0	16.0	4.0		-				CITY	
(3) SOUTH FERRY, INC.													
CAPT. BILL CLARK	516416	65	1A13	57.4	36.5	7.0	400	-	18.0	NONE	NY	SHELTER	1951
			329	57.5	36.5	5.0		99				ISLAND	
SOUTHERN CROSS	1061895	72	1A13	98.0	37.3	7.0	800	-	19.0	NONE	NY	SHELTER	1998
			329	99.0	37.3	5.6		148				ISLAND	
SOUTHSIDE	1215594	62	1A13	93.3	37.5	7.0	800	-	-	NONE	NY	SHELTER	2008
			329	101.0	37.5	5.6		148				ISLAND	
SUNRISE	1128486	72	1A13	98.0	37.3	7.0	800	-	19.0	NONE	NY	SHELTER	2002
			329	101.0	37.3	5.6		148				ISLAND	
(32) SOUTH LA. BOAT CO., INC.													
MS. MARY JOYCE	523942	42	3A35	45.7	20.0	6.6	600	-	43.0	NONE	LA	LAROSE	1969
			432	45.7	20.0	6.6		-					
(32) SOUTH LOUISIANA CONSTRUCTION & MANAGEMENT, INC.													
MANNY J	508798	72	3A35	50.0	20.0	6.5	500	-	28.0	NONE	LA	HOUMA	1967
			432	50.0	20.0	6.5		-					
(8) SOUTH PUERTO RICO TOWING & BOAT SERVICE, INC.													
DON HIRAM P.	598734	101	3A36	- -	32.0	13.6	2530	-	39.0	NONE	PR	GUAYANILLA	1978
			431	105.0	32.0	12.6		-					
DON OSCAR P.	563218	155	3A36	96.8	30.0	13.5	4200	-	30.0	NONE	PR	GUAYANILLA	1975
			431	96.8	30.0	9.2		-					
HECTOR P	1199179	183	3A36	92.6	36.0	17.0	4300	-	-	NONE	PR	GUAYANILLA	2007
			431	92.6	36.0	13.0		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(8) SOUTH PUERTO RICO TOWING & BOAT SERVICE, INC. — Con't														
MR. FRANKIE P.	606013	197	3A36	114.8	35.0	17.2	7000	-	39.0	NONE	PR		GUAYANILLA	1979
			431	114.8	35.0	14.0		-						
ROSARIO P	563520	93	3A36	81.4	28.0	12.0	2200	-	38.0	NONE	PR		GUAYANILLA	1975
			431	85.0	32.0	7.0		-						
(22) SOUTH SHORE DREDGE & DOCK, INC.														
COJAK	276453	14	3A36	38.0	12.0	6.0	325	14	12.0	NONE	OH		LORAIN	1952
			431	38.0	12.0	5.0		-						
SOUTH SHORE I	930587	88	4A43	60.0	35.0	4.0	-	125	4.0	NONE	OH		LORAIN	1986
			341	60.0	35.0	3.5		-						
SOUTH SHORE II	NOT/DOC	33	4A43	38.0	18.6	2.0	-	-	-	NONE	OH		LORAIN OH	1990
			341	38.0	18.6	1.0		-						
SS 50	954883	31	4A99	40.0	20.0	4.0	-	75	5.0	NONE	OH		LORAIN	1987
			349	40.0	20.0	1.0		-						
SS 51	976227	34	4A99	38.0	20.0	6.0	-	75	5.0	NONE	OH		LORAIN	1990
			349	38.0	20.0	2.0		-						
(3) SOUTHBAY PADDELWHEEL CRUISES, INC.														
LAUREN KRISTY	914733	55	1B16	64.5	26.0	4.9	500	-	27.0	NONE	NY		BAY SHORE	1987
			359	64.5	26.0	4.0		150						
(13) SOUTHERN DREDGING														
HAULER II	524874	10	3A36	34.0	12.5	4.0	230	-	21.0	NONE	SC		CHARLESTON	1970
			431	36.0	12.5	3.5		-						
KS 133	NOT/DOC	336	4A43	120.0	35.0	6.0	-	750	8.0	NONE	SC		CHARLESTON	1966
			341	120.0	35.0	2.0		-						
KS 408	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	SC		CHARLESTON	1979
			341	110.0	40.0	1.5		-						
KS 409	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	7.0	NONE	SC		CHARLESTON	1980
			341	110.0	40.0	1.5		-						
(29) SOUTHERN ILLINOIS TRANSFER, INC.														
DALE W	636136	69	3A35	60.9	23.0	7.0	910	-	33.3	NONE	IL		CHESTER	1981
			432	60.9	23.0	7.0		-						
HOLLY J	559501	71	3A35	56.0	22.0	5.5	1020	-	34.0	NONE	IL		CHESTER	1974
			432	60.0	22.0	5.5		-						
JAKE HUFFTY	630290	93	3A35	63.0	24.0	8.0	1200	-	35.0	NONE	IL		CHESTER	1980
			432	65.0	24.0	7.5		-						
JANE F	627844	34	3A35	50.5	22.6	6.7	930	-	28.5	NONE	IL		CHESTER	1980
			432	50.5	22.6	6.7		-						
KASKASKIA SWITCHER	286955	12	3A35	37.9	14.2	4.6	400	-	20.0	NONE	IL		CHESTER	1961
			432	37.9	14.2	4.6		-						
LISA ANN	538137	64	3A35	57.7	22.0	5.0	920	-	28.5	NONE	IL		CHESTER	1972
			432	63.0	22.0	5.0		-						
TRIPLE M	589469	50	3A35	52.2	22.0	7.0	1050	-	40.0	NONE	IL		CHESTER	1978
			432	55.0	22.0	5.0		-						
MST 74	275978	182	4A40	100.0	26.0	6.7	-	300	9.5	NONE	IL		CHESTER	1958
			344	100.0	26.0	1.1		-						
MST 81	276322	100	4A40	100.0	26.0	6.7	-	300	9.5	NONE	IL		CHESTER	1958
			344	100.0	26.0	1.1		-						
MST 83	277815	100	4A40	100.0	26.0	6.7	-	300	9.5	NONE	IL		CHESTER	1958
			344	100.0	26.0	1.1		-						
MST 88	292370	120	4A40	100.0	26.0	6.7	-	300	9.5	NONE	IL		CHESTER	1963
			344	100.0	26.0	1.1		-						
(17) SOUTHERN MARINE CONSTRUCTION CO.														
BRANDI-AUDREY	256512	18	3A35	39.6	13.0	4.6	420	-	22.0	NONE	TN		CHATTANOO-	1948
			432	39.6	13.0	4.0		-					GA	
ELIZABETH YATES	546951	30	3A35	40.0	18.0	5.7	400	-	30.0	NONE	TN		CHATTANOO-	1973
			432	40.0	18.0	5.7		-					GA	
J. E. POTTER	277374	25	3A35	53.0	16.0	4.8	400	-	23.0	NONE	TN		CHATTANOO-	1958
			432	53.0	16.0	4.2		-					GA	
LITTLE GIANT	1023168	10	3A35	25.0	14.0	3.2	330	-	12.0	NONE	TN		CHATTANOO-	1993
			432	25.0	14.0	3.0		-					GA	
TRAILBLAZER	266627	24	3A35	46.0	15.0	5.0	400	-	25.0	NONE	TN		CHATTANOO-	1953
			432	46.0	15.0	5.0		-					GA	* 1976
VMC JACK DWYER	269794	22	3A35	52.3	13.9	5.0	400	-	21.0	NONE	TN		CHATTANOO-	1955
			432	52.3	13.9	4.5		-					GA	
NO 203	NOT/DOC	220	4A43	120.0	30.0	7.0	-	600	8.0	NONE	TN		CHATTANOO-	1968
			341	120.0	30.0	1.5		-					GA	
S 283	252059	100	4A43	195.0	35.0	12.0	-	500	12.0	CRANE	TN		CHATTANOO-	1959
			341	195.0	35.0	1.5		-					GA	
S 2065	NOT/DOC	-	4A43	126.0	50.0	10.5	-	500	10.5	NONE	TN		CHATTANOO-	1978
			341	126.0	50.0	1.5		-					GA	* 1991
SM 129	NOT/DOC	163	4A43	110.0	30.0	5.0	-	450	10.8	NONE	TN		CHATTANOO-	1953
			341	110.0	30.0	1.5		-					GA	
SM 180	NOT/DOC	120	4A43	110.6	30.0	6.0	-	300	9.0	NONE	TN		CHATTANOO-	1959
			341	110.6	30.0	1.0		-					GA	
SM 195	NOT/DOC	182	4A43	110.0	32.0	6.5	-	500	8.0	NONE	TN		CHATTANOO-	1946
			341	110.0	32.0	1.5		-					GA	
SM 204	632381	600	4A43	195.0	36.5	9.0	-	1560	16.0	NONE	TN		CHATTANOO-	1966
			341	195.0	36.5	1.5		-					GA	* 1991
SM 205	632383	614	4A43	195.0	36.5	10.0	-	1477	16.0	NONE	TN		CHATTANOO-	1968
			341	195.0	36.5	1.5		-					GA	* 1991
SM 501	522308	681	4A43	200.0	35.0	12.0	-	1500	11.0	NONE	TN		CHATTANOO-	1969
			341	200.0	35.0	1.7		-					GA	* 1990
SM 505	NOT/DOC	280	4A43	120.0	32.0	9.0	-	700	8.0	CRANE	TN		CHATTANOO-	1968
			341	120.0	32.0	1.5		-		60 TON DIESEL			GA	
SM 1003		544	4A43	195.0	35.0	9.6	-	1675	29.8	CRANE	TN		CHATTA-	2003
			341	195.0	35.0	2.0		-		80 TON DIESEL			NOOGA	
SM 1009	NOT/DOC	-	4A43	195.0	35.0	9.6	-	1675	1.0		TN		CHATTANOOG	2009
			341	195.0	35.0	2.0		-						
SM 1087	277479	1768	4A43	135.0	52.5	8.5	-	4129	19.1	CRANE	TN		CHATTANOO-	-
			341	135.0	52.5	1.5		-		80 TON DIESEL			GA	* 1987
SM 1187	NOT/DOC	450	4A43	151.0	52.5	13.0	-	1250	9.0	CRANE	TN		CHATTANOO-	-
			341	151.0	52.5	2.0		-		80 TON DIESEL			GA	* 1987
SMC 409	NOT/DOC	220	4A43	120.0	30.0	6.0	-	600	0.7		TN		CHATTA-	1965
			341	120.0	30.0	1.5		-					NOOGA	
SM 301B	516770	698	5A70	147.2	50.0	11.3	-	1539	17.0	DIESEL PUMP	TN		CHATTANOO-	1968
			141	147.2	50.0	1.6		-					GA	
(16) SOUTHERN RIVER ESTATES, INC.														
SOUTHERN SPORT	557721	57	6C11	102.5	21.0	7.0	2120	50	33.0	NONE	MS		BILOXI	1974
			351	110.0	21.0	5.5		12						
(33) SOUTHERN STATES OFFSHORE, INC.														
SOUTHERN DANCER	561685	132	1A02	173.4	38.9	14.0	2250	705	58.0	LIQUID MUD TANKS	TX		HOUSTON	1974
			422	192.0	40.0	10.5		19						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) SOUTHERN STATES OFFSHORE, INC. — Con't													
SOUTHERN SEAHORSE	635750	161	1A02 422	146.5 146.5	38.0 38.0	12.0 6.5	1650	530 8	50.0	LIQUID MUD TANKS	TX	HOUSTON	1981
TRINITY SEAL	537716	131	1A02 422	166.9 176.0	38.0 38.0	11.5 6.0	2250	520 -	59.0	NONE	TX	HOUSTON	1972
(30) SOUTHERN TOWING CO.													
ARNE CHRISTIANSEN	1222307	379	3A36 431	114.6 114.6	34.0 34.0	10.5 10.5	3200	- -	42.0	NONE	TN	MEMPHIS	2009
BAXTER SOUTHERN	506453	258	3A35 432	120.0 120.0	35.0 35.0	7.5 7.0	3200	- -	40.0	NONE	TN	MEMPHIS	1967
BILL STEGBAUER	568965	141	3A35 432	130.2 140.0	40.0 40.0	9.0 7.0	4400	- -	10.0	NONE	TN	MEMPHIS	1975
BOBBY JONES	502672	258	3A35 432	120.0 120.0	35.0 35.0	7.6 7.0	3200	- -	40.0	NONE	TN	MEMPHIS	1966
CAPT. RICHARD SIDES	274333	209	3A35 432	149.0 160.0	34.0 35.0	8.5 7.5	3800	- -	36.5	NONE	TN	MEMPHIS	1957
CAPT. SAM YOUNT	569395	189	3A35 432	85.0 90.0	32.0 32.0	8.0 7.0	2100	- -	40.0	NONE	TN	MEMPHIS	1975
CHARLES SOUTHERN	512141	258	3A35 432	120.0 120.0	35.0 35.0	7.5 7.0	3200	- -	40.0	NONE	TN	MEMPHIS	1968
CHERYL STEGBAUER	568268	265	3A35 432	120.0 120.0	35.0 35.0	7.5 7.0	3200	- -	40.0	NONE	TN	MEMPHIS	1975
DAVID STEGBAUER	1216367	382	3A35 432	114.7 114.7	34.0 34.0	9.0 8.0	3200	- -	42.0	NONE	TN	MEMPHIS	2008
DENNIS COLLINS	279030	216	3A35 432	100.0 100.0	30.0 30.0	7.5 7.0	1800	- -	40.0	NONE	TN	MEMPHIS	1959
FRANK B. TAMBLE	251877	249	3A35 432	114.8 114.8	30.0 30.1	8.6 7.0	3200	- -	40.0	NONE	TN	MEMPHIS	1947
FRANK HOLLOMAN	562533	209	3A35 432	85.5 85.5	30.0 30.0	7.5 7.0	1890	- -	40.0	NONE	TN	MEMPHIS	1975
FRANK STEGBAUER	505190	258	3A35 432	120.0 120.0	35.0 35.0	7.5 7.0	3200	- -	40.0	NONE	TN	MEMPHIS	1967
FRANK T. STEGBAUER	1214639	382	3A35 432	114.7 114.7	34.0 34.0	9.0 8.0	3200	- -	42.0	NONE	TN	MEMPHIS	2008
JO ANNE STEGBAUER	579809	244	3A35 432	120.0 120.0	35.0 35.0	7.5 7.0	3200	- -	16.0	NONE	TN	MEMPHIS	1977
KEVIN CONWAY	631076	263	3A35 432	147.0 147.0	38.0 38.0	8.6 7.0	5200	- -	17.9	NONE	TN	MEMPHIS	1981
LARRY TILLEY	511120	258	3A35 432	120.0 120.0	35.0 35.0	7.5 7.0	3200	- -	40.0	NONE	TN	MEMPHIS	1967
LAURA ELIZABETH	501262	258	3A35 432	120.0 120.0	35.0 35.0	7.5 7.0	3200	- -	40.0	NONE	TN	MEMPHIS	1965
LAURA TAMBLE	270313	349	3A35 432	133.5 139.1	35.0 35.1	8.0 7.5	3800	- -	36.6	NONE	TN	MEMPHIS	1955
MARY ELIZABETH	284066	276	3A35 432	113.1 113.1	34.0 34.0	8.0 7.0	3200	- -	38.8	NONE	TN	MEMPHIS	1960
ROBERT INGLE	282986	266	3A35 432	112.4 112.4	38.0 38.0	8.0 6.0	3800	- -	40.0	NONE	TN	MEMPHIS	1960
SCOTT STEGBAUER	1218210	379	3A36 431	114.6 114.6	34.0 34.0	10.5 10.5	3200	- -	42.0	NONE	TN	MEMPHIS	2009
A 1	699680	1803	5A74 149	295.0 295.0	52.0 52.0	9.0 2.5	-	2500 -	34.0	CARGO PUMP & PIPING	TN	MEMPHIS	1966
A 2	699681	1803	5A74 149	295.0 295.0	52.0 52.0	9.0 2.5	-	2500 -	34.0	CARGO PUMP & PIPING	TN	MEMPHIS	1966
AF 10	294858	2267	5A72 143	295.0 295.0	50.0 50.0	9.0 2.0	-	2500 -	16.0	PUMPS	TN	MEMPHIS	1964
AF 11	294859	2254	5A72 143	290.0 290.0	50.0 50.0	9.0 2.0	-	2500 -	16.0	PUMPS	TN	MEMPHIS	1964
AF 12	501621	2482	5A72 143	293.0 293.0	50.0 50.0	9.0 2.0	-	2500 -	22.0	PUMPS	TN	MEMPHIS	1965
AF 13	501925	2482	5A72 143	293.0 293.0	50.0 50.0	9.0 2.0	-	2500 -	22.0	PUMPS	TN	MEMPHIS	1965
AF 14	512082	2356	5A72 143	270.0 270.0	50.0 50.0	9.0 3.0	-	2500 -	23.0	PUMPS	TN	MEMPHIS	1967
AF 15	512081	2360	5A72 143	270.0 270.0	50.0 50.0	9.0 3.0	-	2500 -	23.0	PUMPS	TN	MEMPHIS	1967
CTCO 129B	518429	839	5A74 149	137.0 137.0	54.0 54.0	9.0 1.6	-	1800 -	9.0	PUMPS	TN	MEMPHIS	1969
FMT 2704	683721	1619	5A71 142	297.5 297.6	54.0 54.0	10.0 2.0	-	3100 -	22.0	DIESEL PUMP	TN	MEMPHIS	1975
FMT 2710	683720	1619	5A71 142	297.5 297.5	54.0 54.0	10.0 2.0	-	3100 -	22.0	DIESEL PUMP	TN	MEMPHIS	1974
FMT 2903	683713	1619	5A71 142	297.5 297.6	54.0 54.0	9.0 1.0	-	3500 -	22.0	DIESEL PUMP	TN	MEMPHIS	1975
FMT 3001	562277	1943	5A71 142	295.0 295.0	54.0 54.0	10.0 2.0	-	3500 -	22.0	DIESEL PUMPS	TN	MEMPHIS	1975
HINES 414	535854	1841	5A71 142	290.0 290.0	54.0 54.0	10.0 1.6	-	3200 -	22.0	DIESEL PUMP	TN	MEMPHIS	1971
HINES 416	543080	1841	5A71 142	290.0 290.0	54.0 54.0	10.0 2.0	-	3200 -	22.0	DIESEL PUMP	TN	MEMPHIS	1972
HMS 290	553319	1922	5A71 142	300.0 300.0	54.0 54.0	12.0 1.0	-	4144 -	16.5	DIESEL PUMP	TN	MEMPHIS	1973
HMS 320	273940	1734	5A74 149	290.2 290.2	52.6 52.6	11.1 1.5	-	4097 -	21.0	DIESEL PUMP	TN	MEMPHIS	1957
PC 2804	587451	2120	5A73 144	297.5 297.5	54.0 54.0	10.6 2.0	-	3500 -	18.0	CARGO PUMP & PIPING	TN	MEMPHIS	1977
STC 125	511358	1579	5A74 149	264.0 264.0	54.0 54.0	9.0 1.6	-	2500 -	9.0	DIESEL PUMP	TN	MEMPHIS	1967
STC 120B	513297	1697	5A74 149	296.7 296.7	54.0 54.0	9.0 1.6	-	1800 -	9.0	DIESEL PUMP	TN	MEMPHIS	1968
STC 1604	530991	1092	5A71 142	175.0 175.0	54.0 54.0	8.5 1.3	-	2100 -	18.0	DIESEL PUMP	TN	MEMPHIS	1971
STC 180B	528733	1151	5A71 142	175.0 175.0	54.0 54.0	9.0 1.5	-	3275 -	16.4	DIESEL PUMP	TN	MEMPHIS	1970
STC 2071	530131	1419	5A71 142	230.0 230.0	54.0 54.0	10.0 2.0	-	3000 -	17.0	DIESEL PUMP	TN	MEMPHIS	1970
STC 2313	516977	1808	5A71 142	245.0 245.0	54.0 54.0	10.0 2.0	-	2700 -	17.0	DIESEL PUMP	TN	MEMPHIS	1968
STC 2314	519935	1808	5A71 142	245.0 245.0	54.0 54.0	10.0 2.0	-	2700 -	17.0	DIESEL PUMP	TN	MEMPHIS	1969
STC 2412	590443	1634	5A72 143	264.0 264.0	54.0 54.0	10.0 2.0	-	2900 -	18.0	DIESEL PUMP	TN	MEMPHIS	1978

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(30) SOUTHERN TOWING CO. — Con't														
STC 2502	294678	2431	5A72 143	280.0 280.0	50.0 50.0	9.0 2.5	-	2500 -	22.0	PUMPS	TN		MEMPHIS	1964
STC 2503	294394	2700	5A72 143	281.0 281.0	50.0 50.0	9.0 2.5	-	2500 -	23.0	PUMPS	TN		MEMPHIS	1964
STC 2505	579128	2380	5A72 143	300.0 300.0	50.0 50.0	9.0 2.5	-	2500 -	22.0	PUMPS	TN		MEMPHIS	1966
STC 2507	503868	2380	5A72 143	300.0 300.0	50.0 50.0	9.0 2.5	-	2500 -	22.0	PUMPS	TN		MEMPHIS	1966
STC 2508	1217496	1857	5A72 143	298.0 298.0	53.0 53.0	9.0 2.0	-	2500 -	22.0	DIESEL PUMP	TN		MEMPHIS	1967
STC 2509	1217497	1622	5A72 143	270.0 270.0	53.0 53.0	9.0 2.0	-	2500 -	22.0	DIESEL PUMP	TN		MEMPHIS	1968
STC 2510	507418	2917	5A72 143	295.0 295.0	52.5 52.5	9.0 2.0	-	2400 -	32.0	DIESEL PUMPS	TN		MEMPHIS	1967
STC 2602	579129	2476	5A72 143	310.0 310.0	50.0 50.0	9.0 2.5	-	2500 -	23.0	PUMPS	TN		MEMPHIS	1966
STC 2710	626323	1876	5A72 143	297.5 297.5	54.0 54.0	9.6 2.0	-	3300 -	22.0	DIESEL PUMP, HEATING COILS	TN		MEMPHIS	1980
STC 2711	626322	1876	5A72 143	297.5 297.5	54.0 54.0	9.6 2.0	-	3300 -	22.0	DIESEL PUMP, HEATING COILS	TN		MEMPHIS	1980
STC 2712	623507	1876	5A72 143	297.5 297.5	54.0 54.0	9.6 1.5	-	3300 -	18.0	PUMP	TN		MEMPHIS	1980
STC 2713	624435	1876	5A72 143	297.5 297.5	54.0 54.0	9.6 1.5	-	3300 -	18.0	PUMP	TN		MEMPHIS	1980
STC 2714	620489	1876	5A72 143	297.5 297.5	54.0 54.0	10.0 2.0	-	3300 -	18.0	DIESEL PUMP	TN		MEMPHIS	1980
STC 2715	620488	1876	5A72 143	297.5 297.5	54.0 54.0	10.0 2.0	-	3400 -	17.0	DIESEL PUMP	TN		MEMPHIS	1980
STC 2716	623148	1876	5A72 143	297.5 297.5	54.0 54.0	10.0 2.0	-	3300 -	18.0	DIESEL PUMP	TN		MEMPHIS	1980
STC 2717	618835	1876	5A72 143	297.5 297.5	54.0 54.0	10.0 2.0	-	3400 -	17.0	DIESEL PUMP	TN		MEMPHIS	1980
STC 2810	529359	1597	5A72 143	300.1 300.1	52.1 52.1	10.0 2.0	-	3500 -	18.0	DIESEL PUMP	TN		MEMPHIS	1971
STC 2811	550124	1721	5A72 143	297.6 297.6	54.1 54.1	10.0 2.0	-	3300 -	18.0	DIESEL PUMP	TN		MEMPHIS	1973
STC 2812	558336	1724	5A72 143	297.6 297.6	54.1 54.1	10.0 2.0	-	3300 -	18.0	DIESEL PUMP	TN		MEMPHIS	1974
STC 3003	578702	1454	5A71 142	295.0 295.0	54.0 54.0	10.0 2.0	-	3200 -	17.0	DIESEL PUMP	TN		MEMPHIS	1977
STC 3004	580352	1455	5A71 142	295.0 295.0	54.0 54.0	10.0 2.0	-	3200 -	17.0	DIESEL PUMP	TN		MEMPHIS	1977
STC 3005	590155	1454	5A71 142	295.0 295.0	54.0 54.0	10.0 2.0	-	3200 -	17.0	DIESEL PUMP	TN		MEMPHIS	1978
STC 3006	590157	1454	5A71 142	295.0 295.0	54.0 54.0	10.0 2.0	-	3200 -	17.0	DIESEL PUMP	TN		MEMPHIS	1978
STC 3207	566241	1659	5A74 149	295.0 295.0	54.0 54.0	9.0 2.0	-	2500 -	9.0	DIESEL PUMP	TN		MEMPHIS	1975
STC 3305	528926	1799	5A71 142	295.0 295.0	54.0 54.0	10.0 1.5	-	4582 -	16.4	DIESEL PUMP	TN		MEMPHIS	1970
STC 3508	510942	1697	5A74 149	296.7 296.7	54.0 54.0	12.5 2.0	-	4634 -	14.0	DIESEL PUMP	TN		MEMPHIS	1967
STC 351B	691817	914	5A71 142	147.5 147.5	52.5 52.5	13.0 2.0	-	2800 -	18.0	DIESEL PUMP	TN		MEMPHIS	1980
STC 1801B	550125	796	5A71 142	147.6 147.6	54.0 54.0	10.0 2.0	-	1800 -	17.0	DIESEL PUMP	TN		MEMPHIS	1973
STC 3001T	580347	1455	5A71 142	290.0 290.0	54.0 54.0	10.0 2.0	-	3200 -	17.0	DIESEL PUMP	TN		MEMPHIS	1977
STC 3007B	576052	1521	5A71 142	294.5 294.5	54.0 54.0	10.0 2.0	-	3600 -	17.0	DIESEL PUMP	TN		MEMPHIS	1976
TW 8	562054	2223	5A72 143	297.1 297.5	54.0 54.0	10.0 2.0	-	3400 -	18.0	DIESEL PUMP	TN		MEMPHIS	1975
TW 9	526885	1038	5A72 143	155.1 155.1	54.0 54.0	10.0 2.0	-	2000 -	18.0	DIESEL PUMP	TN		MEMPHIS	1970
TW 12	562022	2147	5A72 143	297.1 297.5	54.0 54.0	10.0 2.0	-	3400 -	18.0	DIESEL PUMP	TN		MEMPHIS	1974
TW 13	562635	1152	5A72 143	148.8 148.8	54.0 54.0	10.0 2.0	-	1800 -	18.0	DIESEL PUMP	TN		MEMPHIS	1975
TW 15	514604	1961	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3400 -	18.0	DIESEL PUMP	TN		MEMPHIS	1968
TW 16	519103	1892	5A74 149	297.5 297.5	54.0 54.0	10.0 2.0	-	3300 -	18.0	DIESEL PUMP	TN		MEMPHIS	1969
WTC 111	514978	1707	5A74 149	264.0 264.0	54.0 54.0	10.0 2.0	-	3100 -	17.0	DIESEL PUMP	TN		MEMPHIS	1968
WTC 112	514979	1680	5A74 149	256.5 256.5	54.0 54.0	10.0 2.0	-	3100 -	17.0	DIESEL PUMP	TN		MEMPHIS	1968
WTC 456	518273	1555	5A70 141	264.0 264.0	54.0 54.0	10.0 2.0	-	3100 -	17.0	DIESEL PUMP	TN		MEMPHIS	1969
WTC 130B	518404	1106	5A74 149	175.0 175.0	54.0 54.0	10.0 2.0	-	1800 -	17.0	DIESEL PUMP	TN		MEMPHIS	1969
WTC 138B	570571	834	5A74 149	147.6 147.6	54.0 54.0	9.5 1.5	-	1849 -	18.5	DIESEL DEEP WELL PUMP	TN		MEMPHIS	1977
WTC 457T	511359	1414	5A74 149	256.5 256.5	54.0 54.0	10.0 2.0	-	3100 -	17.0	DIESEL PUMP	TN		MEMPHIS	1967
(33) SOUTHERN WORK-OVER, INC.														
MARAUDER	604830	15	1C02 422	38.8 38.8	14.0 14.0	5.5 4.0	600	7 6	16.0	NONE	TX		PORT ARANSAS	1979
SHELL COMPRESSOR CO 315098		145	1A02 422	80.0 80.0	32.0 32.0	4.0 1.5	-	200 -	7.0	NONE	TX		PORT ARANSAS	1950
(33) SOUTHWEST SHIPYARD, L. P.														
MICHAEL	1077107	17	3A36 431	25.7 25.7	20.0 20.0	5.0 4.0	400	- -	16.0	NONE	TX		CHANNEL-VIEW	1998
(3) SPEARIN, PRESTON & BURROWS, INC.														
LINA 807	1050940	11	3A36 431	25.2 25.2	14.0 14.0	5.0 5.0	300	14 -	-	NONE	NY		STATEN ISLAND	1996
THOMAS R. PRESTON 807	NOT/DOC	13	3A36 431	42.0 45.0	12.6 12.6	7.0 7.0	220	11 -	19.0	NONE	NY		STATEN ISLAND	1952
BARGE 26	NOT/DOC	150	4A43 341	90.0 90.0	30.0 30.0	8.0 2.0	-	200 -	12.8	NONE	NY		STATEN ISLAND	- -
BARGE 28	NOT/DOC	150	4A43 341	90.0 90.0	30.0 30.0	8.0 2.0	-	200 -	12.8	NONE	NY		STATEN ISLAND	- -

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) SPEARIN, PRESTON & BURROWS, INC. — Con't													
BARGE 76	NOT/DOC	150	4A43 341	90.0 90.0	30.0 30.0	8.0 2.0	-	200 -	12.8	NONE	NY	STATEN ISLAND	- -
BARGE 81	NOT/DOC	150	4A43 341	92.0 92.0	30.0 30.0	8.0 2.0	-	200 -	12.8	NONE	NY	STATEN ISLAND	1951
BARGE 82	NOT/DOC	296	4A43 341	110.0 110.0	34.5 34.5	9.0 2.0	-	200 -	-	NONE	NY	STATEN ISLAND	1971
BARGE 89	NOT/DOC	150	4A43 341	90.0 90.0	30.0 30.0	8.0 2.0	-	200 -	12.8	NONE	NY	STATEN ISLAND	- -
BARGE 112	NOT/DOC	170	4A43 341	100.0 100.0	30.0 30.0	8.0 2.0	-	200 -	12.8	NONE	NY	STATEN ISLAND	- -
BARGE 144	NOT/DOC	150	4A43 341	90.0 90.0	30.0 30.0	8.0 2.0	-	200 -	12.8	NONE	NY	STATEN ISLAND	- -
BARGE 202	NOT/DOC	250	4A43 341	125.0 125.0	38.0 38.0	7.0 2.6	-	600 -	15.0	NONE	NY	STATEN ISLAND	-
BARGE 207	NOT/DOC	250	4A43 341	125.0 125.0	38.0 38.0	7.0 2.6	-	600 -	15.0	NONE	NY	STATEN ISLAND	-
BARGE 355	NOT/DOC	170	4A43 341	100.0 100.0	30.0 30.0	8.0 2.0	-	200 -	12.8	NONE	NY	STATEN ISLAND	- -
BARGE 367	NOT/DOC	150	4A43 341	94.0 94.0	30.0 30.0	4.0 1.0	-	200 -	12.8	NONE	NY	STATEN ISLAND	1951
BARGE 715	NOT/DOC	216	4A43 341	90.0 90.0	30.0 30.0	7.0 1.8	-	352 -	12.8	NONE	NY	STATEN ISLAND	- -
BARGE 725	565457	216	4A43 341	90.0 90.0	30.0 30.0	7.0 1.8	-	528 -	10.0	NONE	NY	NEW YORK	1971
BARGE 807	NOT/DOC	216	4A43 341	90.0 90.0	30.0 30.0	9.0 1.8	-	200 -	12.8	NONE	NY	STATEN ISLAND	-
NO 107	NOT/DOC	170	4A43 341	90.0 90.0	30.0 30.0	8.0 2.0	-	200 -	12.8	NONE	NY	STATEN ISLAND	1942
SCOW 66	NOT/DOC	160	4A43 341	92.0 92.0	30.0 30.0	8.0 2.0	-	200 -	12.8	NONE	NY	STATEN ISLAND	1941
(3) SPECIALIST, LLC													
SPECIALIST	271418	41	3A36 431	90.0 90.0	26.0 26.0	7.5 7.5	1900	- -	15.0	NONE	NY	MONTAUK	1956 * 1974
(1) SPECIALTY DIVING SERVICES, INC.													
GAMMIE SUE	1058180	14	3A35 432	25.5 25.5	14.0 14.0	3.0 3.0	320	- -	26.0	NONE	RI	NORTH KINGSTOWN	1997
HAWK	623635	31	3A36 431	61.0 61.0	18.0 18.0	6.0 6.0	800	- -	24.0	NONE	RI	NORTH KINGSTOWN	1945
HT 210A	NOT/DOC	-	3A35 432	120.0 120.0	52.0 52.0	6.0 2.0	-	- -	10.5	NONE	RI	NORTH KINGSTOWN	1979
HUGES 123	NOT/DOC	-	3A35 432	90.0 90.0	30.0 30.0	7.0 1.0	-	200 -	7.0	NONE	RI	NORTH KINGSTOWN	1978
MARLIN 129	NOT/DOC	-	3A35 432	129.0 129.0	34.0 34.0	3.0 1.0	-	300 -	3.0	NONE	RI	NORTH KINGSTOWN	1987
SDS 130	1101815	76	3A35 432	124.8 124.8	40.0 40.0	6.0 1.0	-	- -	6.0	NONE	RI	NORTH KINGSTOWN	2000
(32) SPECIALTY RENTALS, INC.													
AMERICAN DIVER	294810	127	1A02 422	98.5 110.0	25.0 25.1	8.0 6.0	900	293 17	39.0	NONE			1964
AMERICAN LIBERTY	556502	67	1A02 422	104.6 110.0	36.0 36.0	10.0 7.0	1200	171 17	39.0	NONE			1974
CAL DIVER V	536440	150	1A02 422	156.0 156.0	38.0 38.0	10.0 7.2	1700	856 34	57.0	NONE			1971
(33) SPECTRUM COMMUNICATION SPECIALISTS, LLC													
CHARGER	587272	201	1A02 422	176.0 176.0	38.0 38.0	9.5 9.5	1700	500 -	55.0	NONE			1977 * 1993
(26) SPECTRUM ONE, INC.													
RCI 401B	1026130	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	2297 -	22.5	NONE	MO	ST. LOUIS	1994
RCI 402B	1036335	823	4A41 345	200.0 200.0	35.0 35.0	12.0 1.5	-	2298 -	22.5	NONE	MO	ST. LOUIS	1995
(14) SPELL, RANDY & SANDY													
BRITTNEY N	505820	19	3A35 432	35.7 35.7	16.1 16.1	5.6 5.6	250	- -	26.0	NONE			1966
(11) SPIRIT CRUISES, LLC													
SPIRIT OF HUDSON	668194	66	1A16 359	113.0 145.0	31.0 32.0	6.6 5.6	460	- 400	28.0	NONE	NY	NEW YORK	1984
(7) SPIRIT OF CAPE MAY, LLC													
CAPE MAY WHALE WATCHER	526086	66	6C16 359	96.2 110.0	22.2 22.2	6.6 4.5	1568	- 286	19.0	NONE	NJ	CAPE MAY	1969
SPIRIT OF CAPE MAY	697141	69	6C16 359	85.8 110.0	27.0 27.0	8.6 7.0	2100	14 146	33.0	NONE	NJ	CAPE MAY	1986
(23) SPIRIT OF LASALLE													
ISLE ROYALE QUEEN III	279222	58	1A13 329	81.0 81.0	18.4 18.4	5.8 5.0	495	15 100	26.0	NONE	MI	MENOMINEE HARBOR	1959 * 1989
SPIRIT OF LASALLE	590296	67	1C16 359	100.0 100.0	24.0 24.0	7.0 4.0	2200	25 150	22.2	NONE	MI	MENOMINEE	1978
(3) SPIRIT OF TARRYTOWN STEAMSHIP CO., INC.													
SPIRIT OF TARRYTOWN	697566	95	1D11 351	70.6 71.0	19.0 19.0	4.6 4.6	800	- 149	18.0	NONE			1986
(1) SPORTSMENS BOATING CORP.													
MIJOY 747	551453	53	1C11 351	76.7 88.0	24.0 24.0	6.8 5.0	1590	- 130	25.0	NONE	CT	NIANTIC RIVER	1973
(33) SPT OFFSHORE, LLC													
SPT DEFENDER	580255	176	1A02 422	164.3 180.0	40.0 40.0	12.0 6.0	2250	630 16	59.0	WINCH	TX	FREEPORT	1977
SPT GUARDIAN	626686	191	1A02 422	165.1 180.0	38.0 38.0	12.0 7.0	2250	510 21	59.0	WINCH	NY	STATEN ISLAND	1980
SPT PEARL	647181	178	1A02 422	156.0 168.0	40.0 40.0	12.0 7.0	1800	600 14	52.0	WINCH	CA	TERMINAL ISLAND	1982
SPT PROTECTOR	579571	134	1A02 422	166.4 180.0	40.0 40.0	12.0 6.0	2250	660 14	59.0	WINCH	TX	FREEPORT	1977
SPT VICTORY	643112	192	1A02 422	166.0 166.4	40.0 40.0	12.0 7.0	3000	750 16	60.0	WINCH	TX	FREEPORT	1981
SPT VIGILANCE	653836	192	1A02 422	166.0 180.0	40.0 40.0	12.0 6.5	2250	745 16	60.0	WINCH	CA	TERMINAL ISLAND	1982
(9) SPURRY, GUY E. & JOSEPH C., JR.													
CHALLENGER	252623	48	1A06 229	60.9 70.0	25.0 25.5	9.0 5.0	340	40 250	26.0	NONE	MD	ST. MICHAELS	1947

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) ST. BERNARD WELL SERVICE, INC.														
CAPT. SHANE II	596330	15	1C02	40.0	14.0	3.0	400	3	15.0	NONE	LA		HOPEDALE	1978
			422	40.0	14.0	3.0		18						
(27) ST. CROIX BOAT & PACKET														
ANASTASIA	668216	46	1A16	66.0	22.0	5.0	200	-	28.0	NONE	MN		STILLWATER	1984
			359	66.0	22.0	5.0		146						
ANDIAMO	689259	92	1A16	63.5	24.0	3.0	100	-	27.0	NONE	MN		STILLWATER	1985
			359	63.5	24.0	3.0		115						
ANDIAMO SHOWBOAT	654351	65	1A16	93.0	34.0	3.0	300	-	32.0	NONE	MN		STILLWATER	1983
			359	93.0	34.0	3.0		163						
AVALON	664828	64	1A16	136.0	38.0	6.1	600	-	46.0	NONE	MN		STILLWATER	1984
			359	136.0	38.0	5.0		799						* 1992
EMPRESS ANDIAMO	695979	63	1A16	82.0	27.0	5.7	450	-	43.0	NONE	MN		STILLWATER	1987
			359	96.0	29.5	4.4		500						
JUBILEE II	292509	78	1A16	83.0	34.0	4.3	400	-	34.0	NONE	MN		STILLWATER	1964
			359	83.0	34.0	4.3		265						
(32) ST. JAMES EQUIPMENT COMPANY NO. 1, LLC														
HBC 1605	503798	500	4A43	195.0	35.0	10.5	-	1825	11.0	NONE				1966
			341	195.0	35.0	1.5		-						
HBC 1617	503810	500	4A43	195.0	35.0	10.5	-	1825	11.0	NONE				1966
			341	195.0	35.0	1.5		-						
(32) ST. JOHN ANCHORAGE														
MTC 479B	1120944	764	4A41	200.0	35.0	13.0	-	1865	20.8	NONE	LA		GARYVILLE	-
			345	200.0	35.0	1.5		-						
(32) ST. JOHN ENTERPRISES														
OU 750	645678	867	4A43	180.0	54.0	10.5	-	2360	12.0	NONE	LA		GARYVILLE	1982
			341	180.0	54.0	1.5		-						
(32) ST. JOHN FLEETING														
CGB 216B	571683	977	4A41	200.0	35.0	9.0	-	1637	18.6	NONE	LA		NEW ORLEANS	1976
			345	200.0	35.0	1.6		-						
SJF 1	505903	711	4A48	195.0	35.0	9.0	-	1500	20.7	PADS, PIPING & VALVES	LA		GARYVILLE	1966
			345	195.0	35.0	1.7		-						
SJF 2	507192	711	4A48	195.0	35.0	9.0	-	1500	20.7	PADS, PIPING & VALVES	LA		GARYVILLE	1967
			345	195.0	35.0	1.7		-						
SJF 3	507197	711	4A48	195.0	35.0	9.0	-	1500	20.7	PADS, PIPING & VALVES	LA		GARYVILLE	1967
			345	195.0	35.0	1.7		-						
SJF 4	507208	711	4A48	195.0	35.0	9.0	-	1500	20.7	PADS, PIPING & VALVES	LA		GARYVILLE	1967
			345	195.0	35.0	1.7		-						
SJF 5	507214	711	4A48	195.0	35.0	9.0	-	1500	20.7	PADS, PIPING & VALVES	LA		GARYVILLE	1967
			345	195.0	35.0	1.7		-						
SJF 6	507215	711	4A48	195.0	35.0	9.0	-	1500	20.7	PADS, PIPING & VALVES	LA		GARYVILLE	1967
			345	195.0	35.0	1.7		-						
SJF 7	540003	711	4A48	195.0	35.0	9.0	-	1500	18.2	PADS, PIPING & VALVES	LA		GARYVILLE	1972
			345	195.0	35.0	1.7		-						
SJF 8	574158	711	4A48	195.0	35.0	9.0	-	1500	18.2	PADS, PIPING & VALVES	LA		GARYVILLE	1976
			345	195.0	35.0	1.7		-						
SJF 9	574160	711	4A48	195.0	35.0	9.0	-	1500	18.2	PADS, PIPING & VALVES	LA		GARYVILLE	1976
			345	195.0	35.0	1.7		-						
Y 4	292455	943	4A40	195.1	35.1	9.0	-	1500	18.0	NONE	LA		GARYVILLE	1963
			344	195.1	35.1	2.0		-						
(15) ST. JOHNS EQUIPMENT CO., LLC														
IBE 1114	518274	1578	5A74	256.5	54.0	9.0	-	2500	9.0	NONE	FL		PALATKA	1969
			149	256.5	54.0	1.6		-						
SUN STATE 2701	567135	1724	5A71	297.6	54.0	12.0	-	4953	20.0	NONE	FL		PALATKA	1975
			142	297.6	54.0	2.0		-						
SUN STATE NO. 4	287971	1512	5A70	290.0	50.1	11.5	-	4160	30.0	DIESEL PUMP	FL		PALATKA	1962
			141	290.0	50.1	2.0		-						
SUN STATE NO. 9	524332	1216	5A70	275.5	50.0	10.1	-	3958	16.5	NONE	FL		PALATKA	1970
			141	275.5	50.0	1.5		-						
(29) ST. JUDE & NEW MADRID HARBOR SERVICE, INC.														
CAPT. JEFF	907034	57	3A35	52.0	22.0	4.5	700	-	30.4	NONE	MO		NEW MADRID	1986
			432	52.0	22.0	4.5		-						
CATHY LYNNE	569796	41	3A35	52.7	20.0	6.0	800	-	26.0	NONE	MO		NEW MADRID	1975
			432	52.7	20.0	6.0		-						
CITY OF NEW MADRID	544036	92	3A35	62.0	24.0	5.0	1200	-	28.0	NONE	MO		NEW MADRID	1971
			432	62.0	24.0	5.0		-						
DOROTHY E.	662750	39	3A35	39.8	22.0	6.6	940	-	33.6	NONE	MO		NEW MADRID	1983
			432	50.0	22.6	6.6		-						
ORIOLE	596899	59	3A35	54.7	18.2	5.7	1000	-	33.0	NONE	MO		NEW MADRID	1978
			432	54.7	21.0	5.7		-						
TANNERS CREEK	278673	32	3A35	46.0	18.2	4.0	670	-	22.0	NONE	MO		NEW MADRID	1959
			432	46.0	18.2	4.0		-						
BCS 1	NOT/DOC	200	4A43	200.0	50.0	14.0	-	1400	14.0	NONE	MO		NEW MADRID	- -
			341	200.0	50.0	14.0		-						* 2004
WM 103	NOT/DOC	150	4A43	120.0	30.0	7.0	-	250	17.0	NONE	MO		NEW MADRID	1981
			341	120.0	30.0	7.0		-						
(29) ST. LOUIS BOAT & BARGE MANAGEMENT SERVICES														
ATM 1006B	641186	966	4A41	200.0	35.0	10.0	-	1847	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.6		-						
CIA 120	612013	676	4A41	195.0	35.0	10.0	-	1730	16.0	NONE	MO		ST. LOUIS	1979
			345	195.0	35.0	1.5		-						
SEI 2001B	641143	966	4A41	200.0	35.0	10.0	-	1878	16.0	NONE	MO		ST. LOUIS	1981
			345	200.0	35.0	1.5		-						
(32) ST. MARY MARINE, LLC														
AMERICAN RIVER	622759	64	1C02	95.9	19.0	6.7	1800	26	43.0	NONE	LA		PORT FOURCHON	1980
			422	105.0	22.0	4.5		59						
(32) ST. MARY PARISH COUNCIL														
AVOCA ISLAND FERRY	606885	115	1A13	80.0	32.0	2.0	90	115	10.4	DIESEL ENGINE & GENERATOR	LA		MORGAN CITY	1968
			329	100.6	38.0	1.0		25						* 2004
(23) ST. MARY'S CEMENT														
ST. MARYS CONQUEST	236823	3363	4A48	419.0	55.2	20.1	-	8600	87.0	48' BOOM, DIESEL CONVEYOR	OH		CLEVELAND	1937
			345	419.0	55.2	13.0		-						* 1989
(32) STACK MARINE, LLC														
M 125	NOT/DOC	196	4A43	110.0	30.0	5.5	-	425	7.0	NONE	LA		LOCKPORT	1979
			341	110.0	30.0	1.5		-						
(32) STAGG MARINE, INC.														
CAJUN III	620551	83	3A35	55.0	22.0	6.0	900	-	26.0	NONE	LA		MORGAN CITY	1980
			432	61.0	22.1	3.0		-						
MR. DALE	590688	87	3A35	55.0	22.0	6.0	900	-	26.0	NONE	LA		MORGAN CITY	1980
			432	55.0	22.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(41) STAITE, R. E. ENGINEERING													
SCOW 1	519836	678	4A40 344	143.0 150.3	38.2 38.2	13.0 3.8	-	1350 -	21.0	NONE	CA	SAN DIEGO	1969
SCOW 2	519837	678	4A40 344	143.0 150.3	38.2 38.2	13.0 3.8	-	1350 -	21.0	NONE	CA	SAN DIEGO	1969
(32) STALLION OIL FIELD CONSTRUCTION, LLC													
ALLURA	617329	34	3A35 432	48.0 48.0	18.0 18.0	6.6 5.0	600	- -	30.0	NONE	LA	BUTTE LA ROSE	1979
BLR GENERAL	501668	26	3A36 431	45.0 45.0	17.6 17.6	5.5 4.4	600	- -	16.0	NONE	LA	BUTTE LA ROSE	1965
JOYCE ELAINE	589497	45	3A35 432	46.7 46.7	20.0 20.0	6.7 6.7	900	- -	25.9	NONE	LA	BUTTE LA ROSE	1978
ATCHAFALAYA JACK	970408	209	4A43 341	120.0 120.0	30.0 30.0	7.0 1.0	-	575 -	8.0	NONE	LA	BUTTE LA ROSE	1977
MAGGIE	1201539	352	4A43 341	120.0 120.0	35.0 35.0	10.0 2.0	-	- -	38.0	NONE	LA	BUTTE LA ROSE	2007
PEGGY	1201540	329	4A43 341	140.0 140.0	40.0 40.0	7.0 2.0	-	- -	38.0	NONE	LA	BUTTE LA ROSE	2006
STALLION	1212489	500	4A43 341	140.0 140.0	40.0 40.0	8.0 3.0	-	- -	37.0	NONE	LA	BUTTE LA ROSE	2006
(33) STANCO MARINE, INC.													
BRENDA LEE	646387	67	1C02 422	104.0 115.0	25.1 26.0	7.0 4.5	2050	70 56	24.0	NONE	TX	FREEPORT	1982
FREEPORT 1 1/2	1148768	23	1A43 341	48.0 50.0	18.0 18.0	4.0 3.0	640	18 -	14.0	NONE	TX	FREEPORT	2003
KIT KAT	617888	66	1C02 422	104.9 110.0	24.0 24.0	7.3 5.0	2050	40 59	24.0	NONE	TX	FREEPORT	1980 * 2003
MILKY WAY	621746	66	1C02 422	104.9 110.0	24.0 24.0	7.3 5.0	2050	40 59	24.0	NONE	TX	FREEPORT	1980 * 2003
TWIX	599775	66	1C02 422	104.9 110.0	24.0 24.0	7.3 5.0	2050	40 60	24.0	NONE	TX	FREEPORT	1978 * 2003
FREEPORT II	1117784	26	4A43 341	50.0 50.0	16.0 16.0	4.0 2.0	-	40 -	3.0	NONE	TX	FREEPORT	2001
(41) STAR & CRESCENT BOAT CO.													
BALBOA	1099439	17	1D16 359	34.0 34.0	11.2 11.2	3.0 3.0	135	- 42	14.0	NONE	CA	SAN DIEGO	1964
CABRILLO	295218	43	1A13 329	74.2 85.0	22.5 22.9	8.0 5.5	340	- 301	27.8	NONE	CA	SAN DIEGO	1964 * 1968
CALIFORNIA PRINCESS	1070279	96	1A16 359	115.0 115.0	26.0 26.0	7.0 4.5	800	- 150	46.0	NONE	CA	SAN DIEGO	1999
GLORIETTA	1030713	17	1D16 359	34.0 34.0	11.2 11.2	3.0 3.0	135	- 42	14.0	NONE	CA	SAN DIEGO	1964
MARIETTA	274106	51	1A16 359	94.7 100.2	30.0 30.0	7.2 4.3	700	- 539	54.5	NONE	CA	SAN DIEGO	1957
MONTEREY	263383	56	1A16 359	64.0 64.5	26.5 26.5	6.3 5.3	400	- 145	25.0	NONE	CA	SAN DIEGO	1952 * 1984
QUIET HEART	911599	56	1A16 359	82.0 82.0	20.0 20.0	6.0 5.5	1000	- 86	26.0	NONE	CA	SAN DIEGO	1987
SILVERGATE	240106	33	1B13 329	58.5 64.6	21.3 22.0	7.0 6.0	330	- 297	25.0	NONE	CA	SAN DIEGO	1940
SPIRIT OF SAN DIEGO	697565	69	1A16 359	113.0 146.0	31.0 31.0	6.0 5.0	460	- 575	61.0	NONE	CA	SAN DIEGO	1986
(33) STAR FLEET ENTERTAINMENT YACHTS													
LAKE LIMO	1105814	7	1C11 351	28.0 34.0	10.0 10.0	4.0 3.5	100	7 21	10.0	NONE	TX	LEAGUE CITY	1995
STAR CAT	1060460	14	1D11 351	30.0 30.0	18.0 18.0	7.0 6.5	16	- 12	47.0		TX	LEAGUE CITY	1997
STAR CRUISER	1055030	47	1A11 351	82.7 82.7	19.0 19.0	5.0 4.5	305	69 135	27.5	NONE	TX	LEAGUE CITY	1997
STAR SPIRIT	1030377	52	1D11 351	65.0 65.0	19.0 19.0	8.0 7.5	1160	66 108	28.0	NONE	TX	LEAGUE CITY	1995
STARGAZER	995200	63	1A11 351	89.9 89.9	26.0 26.0	7.0 6.5	410	93 165	35.0	NONE	TX	LEAGUE CITY	1993
(36) STAR MARINE, INC.													
DIAMOND Z	235846	16	3A36 431	49.5 60.0	16.0 16.0	6.5 6.5	335	- -	30.0	NONE	WA	PORT TOWNSEND	1936 * 1985
GLEN COVE	558925	101	3A36 431	94.0 100.0	25.1 26.0	12.0 11.0	1125	- -	32.0	NONE	WA	PORT TOWNSEND	1944
RED BLUFF	513284	40	3A36 431	66.7 72.0	24.0 26.0	8.0 8.0	1250	- -	26.0	NONE			1968
REDWOOD CITY	264615	33	3A36 431	62.0 70.0	19.0 19.0	7.0 7.0	900	- -	30.0	NONE	WA	TACOMA	1953
MARROWSTONE	1178809	1572	4A43 341	260.0 260.0	48.0 48.0	11.0 3.0	-	3500 -	24.0	NONE			1944
(18) STAR OF LOUISVILLE, INC.													
THE STAR	933132	59	1A11 351	107.1 107.1	31.0 31.0	6.5 3.0	700	- 502	40.0	NONE	IN	JEFFERSON-VILLE	1988
(41) STAR PARTY CRUISES													
STAR	241322	27	1B11 351	- 65.0	- 18.0	5.0 3.0	1000	- 149	-	NONE			1941
(1) STARLIGHT, INC.													
HMS 110	1133642	291	4A47 344	110.0 110.0	35.0 35.0	9.0 2.0	-	- -	-	NONE			1968
(15) STARLITE PRINCESS, INC.													
STARLITE PRINCESS	907707	94	1A11 351	85.0 106.0	32.0 32.0	4.5 4.0	640	- 355	47.0	NONE	FL	ST. PETERSBURG	1986
(14) STATE OF GEORGIA, DEPARTMENT OF NATURAL RESOURCES													
ANNEMARIE	991008	49	1D13 329	64.8 64.9	19.7 23.0	6.0 4.0	804	2 149	21.0	NONE	GA	SAPELO ISLAND	1993
KATIE UNDERWOOD	1191526	41	1C13 329	67.5 67.5	24.0 24.0	9.3 5.0	1430	- 152	-	NONE	GA	SAPELO ISLAND	2006
(1) STATE STREET BANK & TRUST CO. OF CT TRUSTEE													
BLESSED TRINITY	1216547	134	3A36 431	74.0 74.0	30.0 30.0	9.0 9.0	-	- -	-				2008
(28) STE. GENEVIEVE - MODOC FERRY, INC.													
CHV STE. GENEVIEVE	1020389	51	1A13 329	40.0 40.0	14.0 14.0	4.0 3.0	500 #	9 102	20.0	DIESEL	MD	STE. GENE-VIEVE	1990
(18) STEAMPORT, LLC													
EVA SUE	517665	79	3A35 432	61.0 61.1	22.0 22.1	6.0 4.6	760	- -	28.6	NONE	KY	SEBREE	1968

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) STEEL CITY MARINE TRANSPORT, INC.														
GREGORY DAVID	552069	363	3A35	128.0	42.0	9.0	6000	-	54.0	NONE	PA		PITTSBURGH	1973
			432	140.0	42.0	7.5		-						
KEVIN MICHAEL	273675	792	3A35	167.0	42.0	9.0	5600	-	54.0	NONE	PA		PITTSBURGH	1957
			432	177.0	42.0	7.5		-						
MARY LYNN	273407	342	3A35	141.0	35.0	9.0	3200	-	40.5	NONE	PA		PITTSBURGH	1957
			432	150.0	35.0	7.5		-						
(33) STERLING CHEMICALS, INC.														
M 25	527030	812	5A71	195.0	35.0	8.6	-	1450	23.0	DIESEL PUMP, HEATING COILS	TX		TEXAS CITY	1970
			142	195.0	35.0	2.0		-						
(1) STERLING EQUIPMENT														
ALEX D.	647735	17	1C02	38.0	14.1	2.0	400	-	16.0	NONE	MA		BOSTON	1982
			422	38.0	14.1	1.5		30						
SEI 56	1211843	1349	1C11	142.0	87.0	15.0	-	4050	-	NONE	MA		QUINCY	1917
			351	142.0	87.0	5.0		-						
SEI 57	1211845	135	1C11	112.0	36.0	12.0	-	600	-	NONE	MA		QUINCY	1960
			351	112.0	36.0	3.0		-						
SEI 2003	618086	802	1C11	195.0	35.0	11.0	-	2500	-	NONE	MA		QUINCY	1979
			351	195.0	35.0	3.0		-						
BACKLASH	1094456	11	3A36	31.0	14.0	4.0	400	-	22.0	NONE				2000
			431	31.0	14.0	3.0		2						
BIG WHIZZER	291926	7	3A36	28.0	10.8	3.5	210	-	15.0	NONE	MA		BOSTON	1963
			431	28.0	10.8	3.0		-						
BOSCO		9	3A36	25.0	12.0	1.5	400	-	18.0	NONE	MA		BOSTON	1989
			431	25.0	12.0	1.0		-						
JAY MICHAEL	630308	67	3A36	68.6	24.1	7.3	3600	-	38.0	NONE				1980
			431	68.6	24.1	5.0		-						* 1996
PUSHY	985628	12	3A35	25.0	15.0	4.0	300	-	19.0	NONE	MA		BOSTON	1992
			432	26.0	16.0	3.5		-						
WAUKEGAN	579090	159	3A36	101.0	26.7	13.5	2200	-	32.0	NONE	MA		BOSTON	1953
			431	107.0	26.7	11.5		-						
AF MARESE	289442	2016	4A43	250.0	60.0	14.0	-	3500	16.0	NONE	MA		BOSTON	1962
			341	250.0	60.0	4.0		-						
ALLEN W.	523402	941	4A43	160.0	54.0	9.5	-	1650	14.0	NONE	MA		BOSTON	1969
			341	160.0	54.0	3.5		-						
ANGELA S	647812	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE				1982
			344	260.0	52.6	1.5		-						
BULL DOG	553520	429	4A43	133.0	45.1	7.0	-	403	21.0	NONE	MA		BOSTON	1945
			341	133.0	45.1	1.5		-						
CAPE COD	574481	2454	4A43	250.0	72.0	14.0	-	5000	32.0	NONE	MA		BOSTON	1976
			341	250.0	72.0	2.5		-						
CAPE HATTERAS	588764	1487	4A43	210.0	60.0	10.6	-	2576	21.5	NONE	MA		BOSTON	1977
			341	210.0	60.0	2.0		-						
CAPE MAY 15	579547	2576	4A43	240.0	72.0	14.0	-	4000	23.0	NONE	MA		BOSTON	1977
			341	240.0	72.0	3.0		-						
CAPTAIN A J FOURNIER	1115110	211	4A43	158.4	50.0	8.5	-	-	3.0	EXCAVATOR	MA		BOSTON	2001
			341	165.0	50.0	4.0		-						
CAR FLOAT	NOT/DOC	1350	4A43	280.0	42.0	9.0	-	1680	10.0	NONE	MA		BOSTON	1950
			341	280.0	42.0	4.0		-						
CHRISTY 400	574133	438	4A43	150.0	60.0	5.0	-	600	65.0	NONE	MA		BOSTON	1976
			341	150.0	60.0	3.0		-						
DALE PYATT 561	562512	1296	4A43	200.1	56.1	10.2	-	2850	20.0	NONE	MA		BOSTON	1975
			341	200.1	56.1	2.2		-						
DANA 55	1092840	646	4A43	140.0	55.0	7.0	-	125	11.0	NONE	MA		BOSTON	2000
			341	140.0	55.0	2.0		-						
DICK Z.	974103	1139	4A43	211.2	54.0	11.0	-	2800	15.0	NONE	MA		BOSTON	1991
			341	211.2	54.0	3.3		-						
DRAG BARGE 1	NOT/DOC	105	4A43	90.0	30.0	6.0	-	290	10.0	NONE	MA		BOSTON	1953
			341	90.0	30.0	1.5		-						
EDDIE CARROLL	1116538	574	4A43	249.6	55.0	11.5	-	4500	20.0	NONE	MA		BOSTON	2001
			341	260.0	55.0	3.5		-						
ERIC K	NOT/DOC	453	4A43	120.0	42.0	6.0	-	475	11.0	NONE	MA		BOSTON	1977
			341	120.0	42.0	2.0		-						
EXCALIBUR	1125690	1320	4A43	120.0	90.0	15.7	-	3000	23.0	NONE	MA		BOSTON	1987
			341	122.0	92.0	4.0		-						
H 1	930706	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 2	930709	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 3	930713	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 4	930717	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 5	930719	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 6	930721	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 7	930723	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 8	930726	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 9	938709	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 10	938710	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 11	938712	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1988
			344	195.0	35.0	1.4		-						
H 13	942059	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1989
			344	195.0	35.0	1.4		-						
H 14	942061	687	4A40	195.0	35.0	9.0	-	1629	13.2	NONE	MA		BOSTON	1989
			344	195.0	35.0	1.4		-						
H 15	945943	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	MA		BOSTON	1989
			344	195.0	35.0	1.6		-						
H 16	945951	687	4A40	195.0	35.0	9.0	-	1510	11.9	NONE	MA		BOSTON	1989
			344	195.0	35.0	1.6		-						
HOBOKEN 2	NOT/DOC	105	4A43	90.0	30.0	6.0	-	290	10.0	NONE	MA		BOSTON	1950
			341	90.0	30.0	1.5		-						
HOT S	1120496	140	4A43	111.0	30.0	6.0	-	350	17.0	NONE	MA		BOSTON	1963
			341	111.0	30.0	1.3		-						
J. GALLI	1090741	280	4A43	172.8	60.0	10.5	-	2300	13.0	NONE	MA		BOSTON	1999
			341	180.0	60.0	2.0		-						

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(1) STERLING EQUIPMENT — Con't													
JACKIE B 58	NOT/DOC	105	4A43	90.0	30.0	6.0	-	# 290	10.0	NONE	MA	BOSTON	1950
			341	90.0	30.0	1.5		-					
JAMIE D	1096626	126	4A43	144.0	45.0	7.5	-	1200	9.0	NONE	MA	BOSTON	2000
			341	150.0	45.0	2.0		-					
JAY CASHMAN	1151255	270	4A43	175.6	57.0	10.0	-	-	9.0	EXCAVATOR	MA	BOSTON	2003
			341	185.0	57.0	6.0		-					
JOE VERROCHI	1129226	818	4A43	229.9	54.0	18.5	-	6000	26.0	NONE	MA	BOSTON	2002
			341	240.0	54.0	4.0		-					
JOHN M.	633097	211	4A43	120.0	30.0	5.0	-	200	9.0	NONE	MA	BOSTON	1974
			341	120.0	30.0	2.3		-					
JP	1086278	454	4A43	130.0	52.0	6.5	-	850	9.5	NONE	MA	BOSTON	1999
			341	130.0	52.0	1.8		-					
KELLY	651511	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE			1983
			344	260.0	52.6	1.5		-					
LITTLE CHRISTY	1213666	7	4A43	24.0	12.0	10.0	-	7	-	NONE	MA	BOSTON	2008
			341	24.0	12.0	3.0		-					
MARCY C		384	4A43	135.0	50.0	8.5	-	1075	12.5	NONE	MA	BOSTON	1956
			341	135.0	50.0	2.0		-					
MICHELLE D	651502	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE			1982
			344	260.0	52.6	1.5		-					
MIGHTY QUINN	1155238	818	4A40	229.9	54.0	20.0	-	6000	2.8	NONE	MA	BOSTON	2004
			344	240.0	54.0	4.0		-					
MIKE B.	553477	955	4A43	192.1	45.0	9.0	-	1500	13.0	NONE	MA	BOSTON	1967
			341	192.1	45.0	3.0		-					
MR. BARGE	544013	1341	4A43	180.1	70.1	9.5	-	2500	21.5	NONE	MA	BOSTON	1958
			341	180.1	70.1	2.5		-					
N.R.B. 50	NOT/DOC	1547	4A43	184.7	49.6	9.0	-	4641	13.0	NONE	MA	BOSTON	-
			341	184.7	49.6	3.0		-					
NALLY	1084906	103	4A43	134.4	39.0	7.5	-	950	8.0	NONE	MA	BOSTON	1999
			341	140.0	39.8	1.5		-					
PAUL PEDINI	1090870	152	4A43	153.6	52.0	11.0	-	507	-	NONE	MA	QUINCY	1999
			341	153.6	52.0	3.0		-					
RANDY R.	1090742	280	4A43	172.8	60.0	10.5	-	2300	13.0	NONE	MA	BOSTON	1999
			341	180.0	60.0	2.0		-					
RICHIE BARBER	599580	1091	4A43	190.0	54.0	11.0	-	3000	-	NONE	MA	QUINCY	1978
			341	190.0	54.0	3.0		-					
RIG 23	NOT/DOC	170	4A43	100.0	50.0	5.0	-	600	10.8	NONE	MA	BOSTON	- -
			341	100.0	50.0	1.3		-					
RORO	1081746	714	4A43	200.0	42.5	11.0	-	2300	-	NONE	MA	QUINCY	1999
			341	200.0	42.5	3.0		-					
S. COMOLETTI	506962	953	4A43	180.0	50.0	10.0	-	-	90.0	EXCAVATOR	MA	BOSTON	1949
			341	180.0	50.0	4.0		-					
SEI 5	1065891	211	4A43	120.0	30.0	5.0	-	200	9.0	NONE	MA	BOSTON	1979
			341	120.0	30.0	2.3		-					
SEI 6	518830	450	4A43	134.0	39.0	6.0	-	850	12.0	NONE	MA	BOSTON	1969
			341	134.0	39.0	1.5		-					
SEI 9	578017	1048	4A43	180.0	54.1	9.0	-	2000	14.0	NONE	MA	BOSTON	1976
			341	180.0	54.1	3.0		-					
SEI 10	596434	1020	4A43	180.3	54.1	9.0	-	2000	14.0	NONE	MA	BOSTON	1978
			341	180.3	54.1	3.5		-					
SEI 11	523340	941	4A43	160.1	54.1	9.5	-	1650	14.0	NONE	MA	BOSTON	1969
			341	160.1	54.1	3.5		-					
SEI 12	575572	544	4A43	150.2	45.1	6.3	-	1000	9.6	NONE	MA	BOSTON	1976
			341	150.2	45.1	1.5		-					
SEI 14	607003	1019	4A43	180.0	54.0	9.0	-	2000	16.0	NONE	MA	BOSTON	1979
			341	180.0	54.0	3.5		-					
SEI 17	NOT/DOC	220	4A43	90.0	54.0	7.0	-	650	9.0	NONE	MA	BOSTON	1953
			341	90.0	54.0	2.0		-					
SEI 18	1076385	185	4A43	90.0	46.0	4.0	-	300	7.5	NONE	MA	BOSTON	1972
			341	90.0	46.0	1.5		-					
SEI 24	NOT/DOC	105	4A43	90.0	30.0	6.0	-	290	10.0	NONE	MA	BOSTON	- -
			341	90.0	30.0	1.5		-					
SEI 28		153	4A43	112.0	32.0	6.0	-	450	10.0	NONE	MA	BOSTON	1965
			341	112.0	32.0	1.5		-					
SEI 29		105	4A43	90.0	30.0	5.0	-	290	10.0	NONE	MA	BOSTON	1950
			341	90.0	30.0	1.5		-					
SEI 30		186	4A43	128.0	34.0	6.0	-	550	10.0	NONE	MA	BOSTON	1960
			341	128.0	34.0	1.5		-					
SEI 31	532958	355	4A43	92.0	49.0	6.0	-	700	15.0	NONE	MA	BOSTON	1949
			341	92.0	49.1	1.5		-					
SEI 32		541	4A43	250.0	38.0	7.0	-	1300	11.0	NONE	MA	BOSTON	1955
			341	250.0	38.0	2.0		-					
SEI 33		256	4A43	150.0	40.0	7.0	-	850	11.5	NONE	MA	BOSTON	1953
			341	150.0	40.0	1.5		-					
SEI 34		227	4A43	133.0	40.0	7.5	-	900	11.5	NONE	MA	BOSTON	1952
			341	133.0	40.0	1.5		-					
SEI 35		201	4A43	135.0	35.0	7.0	-	740	11.0	NONE	MA	BOSTON	1957
			341	135.0	35.0	1.5		-					
SEI 36		118	4A43	92.0	30.0	6.0	-	350	10.0	NONE	MA	BOSTON	1950
			341	92.0	30.0	1.5		-					
SEI 37		150	4A43	104.0	35.0	6.0	-	450	10.0	NONE	MA	BOSTON	1968
			341	104.0	35.0	1.5		-					
SEI 38		384	4A43	135.0	50.0	8.5	-	1250	12.5	NONE	MA	BOSTON	1956
			341	135.0	50.0	2.0		-					
SEI 39	573886	697	4A43	165.0	42.5	9.0	-	1400	12.0	NONE	NY	STATEN ISLAND	1976
			341	165.0	42.5	2.0		-					
SEI 40		102	4A43	80.0	30.0	6.0	-	300	10.0	NONE	MA	BOSTON	1949
			341	80.0	30.0	1.5		-					
SEI 41	561730	948	4A43	204.0	43.5	10.6	-	2500	20.0	NONE	MA	BOSTON	1974
			341	204.0	45.3	2.7		-					
SEI 42		105	4A43	90.0	30.0	6.0	-	290	10.0	NONE	MA	BOSTON	1950
			341	90.0	30.0	1.5		-					
SEI 48		539	4A43	220.0	43.0	6.0	-	450	10.0	NONE	MA	BOSTON	1951
			341	220.0	43.0	2.0		-					
SEI 49	1165808	582	4A43	110.0	32.0	6.0	-	2450	10.0	NONE	MA	BOSTON	1965
			341	110.0	32.0	1.5		-					
SEI 50		704	4A43	238.0	52.0	9.0	-	-	13.0	NONE	MA	BOSTON	1952
			341	238.0	52.0	2.0		-					
SEI 52	NOT/DOC	582	4A43	110.0	32.0	6.0	-	2450	10.0	NONE	MA	BOSTON	-
			341	110.0	32.0	1.5		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) STERLING EQUIPMENT — Con't														
SEI 59	NOT/DOC	582	4A43	110.0	32.0	6.0	-	2450	10.0	NONE	MA		BOSTON	-
			341	110.0	32.0	1.5		-						
SEI 100	264506	885	4A40	145.7	38.0	14.0	-	2000	18.0	NONE	MA		BOSTON	1952
			344	146.0	38.0	3.0		-						
SEI 300	646827	5152	4A43	296.1	100.0	16.0	-	10000	17.5	NONE	MA		QUINCY	1982
			341	300.0	100.0	3.5		-						
SEI 2000	291870	998	4A40	171.1	42.1	13.0	-	1500	23.0	NONE	MA		BOSTON	1963
			344	171.1	42.1	3.5		-						
SEI 2001	NOT/DOC	500	4A40	150.0	37.0	10.5	-	3000	13.5	NONE	MA		BOSTON	1961
			344	150.0	37.0	3.0		-						
SEI 2002	NOT/DOC	500	4A40	150.0	37.0	10.5	-	3000	13.5	NONE	MA		BOSTON	1962
			344	150.0	37.0	3.0		-						
SEI 3000	651483	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	MA		BOSTON	1982
			344	260.0	52.6	1.5		-						
SEI 3001	651484	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE				1982
			344	260.0	52.6	1.5		-						
SEI 3002	651478	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	MA		EAST BOSTON	1982
			344	260.0	52.6	1.5		-						
SEI 3003	651516	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	MA		EAST BOSTON	1983
			344	260.0	52.6	1.5		-						
SEI 6020	NOT/DOC	- -	4A43	60.0	20.0	4.5	-	125	6.0	NONE	MA		BOSTON	- -
			341	60.0	20.0	1.0		-						
SEI 12050	657292	409	4A43	120.0	50.0	6.0	-	850	12.8	NONE	MA		BOSTON	1983
			341	120.0	50.0	1.2		-						
SEI 12060	NOT/DOC	- -	4A43	124.0	62.0	6.0	-	800	7.0	NONE	MA		BOSTON	1945
			341	124.0	62.0	2.5		-						
SEI 150-1	1101985	163	4A43	144.0	50.0	8.0	-	1400	10.0	NONE	MA		BOSTON	2000
			341	150.0	50.0	1.8		-						
SEI 150-2	1101984	163	4A43	144.0	50.0	8.0	-	1500	10.0	NONE	MA		BOSTON	2000
			341	150.0	50.0	1.5		-						
SEI 160-3	632682	854	4A43	153.6	54.0	10.0	-	1600	10.0	NONE	MA		BOSTON	1980
			341	160.0	54.0	3.0		-						
SEI 180-4	1101996	255	4A43	172.8	54.0	10.0	-	2000	12.0	NONE	MA		BOSTON	2000
			341	180.0	54.0	2.3		-						
SEI 180-5	1101995	255	4A43	172.8	54.0	10.0	-	2000	12.0	NONE	MA		BOSTON	2000
			341	180.0	54.0	1.5		-						
SET 41	NOT/DOC	300	4A43	64.0	30.0	10.0	-	1100	-	NONE				-
			341	64.0	30.0	3.0		-						
SKIP	1084907	103	4A43	134.4	39.0	7.5	-	950	8.0	NONE	MA		BOSTON	1999
			341	140.0	39.8	1.5		-						
TIM M	651480	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE				1982
			344	260.0	52.6	1.5		-						
TJ 513	NOT/DOC	450	4A43	140.0	38.0	7.0	-	775	28.0	NONE	MA		BOSTON	1966
			341	140.0	38.0	1.3		-						
WILL S.	NOT/DOC	453	4A43	120.0	42.0	6.0	-	475	11.0	NONE	MA		BOSTON	1977
			341	120.0	42.0	2.5		-						
WOOD 1	251567	681	4A43	134.8	50.0	11.0	-	1080	32.0	NONE	MA		BOSTON	1943
			341	134.8	50.0	3.0		-						
WOOD 2	NOT/DOC	260	4F43	135.0	39.0	4.0	-	300	31.0	NONE	MA		BOSTON	- -
			341	135.0	39.0	1.3		-						
SEI 180 9	557982	3013	5A71	180.0	54.0	15.0	-	9045	-	NONE	MA		QUINCY	1974
			142	180.0	54.0	4.0		-						
(3) STERN, STEVEN														
ABC 707	613860	676	4A41	195.0	35.0	9.0	-	1498	17.0	NONE	NY		NEW YORK	1979
			345	195.0	35.0	1.7		-						
SCF 301	643326	695	4A41	195.0	35.0	9.0	-	1521	18.9	NONE	NY		NEW YORK	1981
			345	195.0	35.0	1.6		-						
SCF 2217	1134249	764	4A41	200.0	35.0	8.0	-	2200	-	NONE	NY		NEW YORK	2002
			345	200.0	35.0	2.0		-						
SCF 2218	1134250	764	4A41	200.0	35.0	8.0	-	1422	16.5	NONE	NY		NEW YORK	2002
			345	200.0	35.0	1.6		-						
SCF 2010B	1097591	764	4A41	200.0	35.0	9.0	-	1636	18.0	NONE	NY		NEW YORK	2000
			345	200.0	35.0	1.5		-						
SCF 2011B	1097592	764	4A41	200.0	35.0	9.0	-	1636	18.0	NONE	NY		NEW YORK	2000
			345	200.0	35.0	1.5		-						
(37) STERNWHEELER EXCURSIONS, LLC														
WILLIAMETTE QUEEN	959851	50	1D11	64.8	24.0	3.5	385	-	32.0	NONE	OR		SALEM	1990
			351	87.0	24.0	3.0		141						
(13) STEVENS OFFSHORE, LLC														
CHURCH CREEK	677982	1160	4A43	260.0	50.0	9.0	-	2900	10.5	NONE	SC		YONGES ISLAND	1984
			341	260.0	50.0	1.5		-						
(13) STEVENS TOWING CO., INC.														
COASTAL VENTURE	971086	414	1A03	226.9	42.3	11.0	1675	750	80.0	NONE				1971
			335	247.0	42.3	7.0		-						
ISLAND BOY	525429	59	3A35	57.5	22.0	7.0	800	-	39.0	NONE	SC		YONGES ISLAND	1970
			432	57.5	22.0	7.0		-						
ISLAND EXPRESS I	570877	57	3A36	55.6	20.0	8.5	750	-	34.0	NONE	SC		YONGES ISLAND	1976
			431	55.6	20.0	7.5		-						
ISLAND FOX	639266	99	3A36	76.0	38.0	8.6	1700	146	50.0	NONE				1981
			431	76.0	38.0	5.7		-						
ISLAND LOOKOUT 3	1069715	127	3A36	65.0	26.0	7.0	1000	127	39.0	NONE	SC		YONGES ISLAND	1998
			431	65.0	26.0	5.5		6						
ISLAND PILOT	1069716	127	3A36	65.0	26.0	9.0	1000	127	39.0	NONE	SC		YONGES ISLAND	1998
			431	65.0	26.0	5.5		6						
ISLAND TRADER	560346	67	3A36	65.0	24.5	7.5	1050	-	45.3	NONE	SC		CHARLESTON	1974
			431	65.0	24.5	6.0		-						
ISLAND VENTURE	517878	73	3A36	61.8	22.0	8.5	670	-	40.0	NONE	SC		YONGES ISLAND	1968
			431	66.0	22.0	6.0		-						
ROYAL ENGINEER	501746	70	3A35	60.8	22.3	7.5	800	-	45.0	NONE	SC		YONGES ISLAND	1966
			432	60.8	22.3	7.0		-						
ASHEPOO 170	254344	979	4A40	170.1	40.1	16.0	-	2700	30.0	NONE	SC		CHARLESTON	1947
			344	170.1	40.1	3.0		-						
BOTANY 146	254610	841	4A40	146.1	38.1	14.0	-	2200	21.0	NONE	SC		CHARLESTON	1948
			344	146.1	38.1	2.5		-						
DAWHOO 146	254654	841	4A40	146.1	38.1	14.0	-	2200	21.0	NONE	SC		CHARLESTON	1948
			344	146.1	38.1	2.5		-						
EDISTO 170	256945	979	4A40	170.1	40.1	16.0	-	2700	30.0	NONE	SC		CHARLESTON	1947
			344	170.1	40.1	3.0		-						
FENWICK 170	256946	979	4A40	170.1	40.1	16.0	-	2700	30.0	NONE	SC		CHARLESTON	1947
			344	170.1	40.1	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(13) STEVENS TOWING CO., INC. — Con't														
SJ 300	647796	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE		SC	CHARLESTON	1982
SJ 400	647799	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE		SC	CHARLESTON	1982
SJ 500	651512	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE		SC	CHARLESTON	1983
SJ 600	651474	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE		SC	CHARLESTON	1982
SJ 700	651528	1375	4A40 344	260.0 260.0	52.6 52.6	9.0 1.5	-	3098 -	14.7	NONE		SC	CHARLESTON	1983
STEVENS 1101	NOT/DOC	-	4A40 344	- 170.0	- 35.0	6.0 1.1	-	540 -	11.0	NONE		SC	YONGES ISLAND	2001
STEVENS 1202	617049	-	4A43 341	120.0 120.0	30.0 30.0	7.0 1.0	-	600 -	-			SC	YONGES ISLAND	2002
STEVENS 1203	642295	-	4A40 344	120.0 120.0	30.0 30.0	7.0 1.0	-	600 -	14.7	NONE		SC	YONGES ISLAND	2002
STEVENS 17039	NOT/DOC	-	4A43 341	175.0 175.0	39.0 39.0	7.0 2.0	-	1200 -	-	NONE		SC	YONGES ISLAND	-
STEVENS 17039	NOT/DOC	-	4A40 344	- 170.0	- 39.0	6.0 1.2	-	1200 -	11.0	NONE		SC	YONGES ISLAND	2002
STEVENS OCEAN 12032	1126002	225	4A43 341	120.0 120.0	32.0 32.0	5.0 1.3	-	700 -	11.0	NONE		SC	YONGES ISLAND	2001
STEVENS OCEAN 12033	NOT/DOC	56	4A43 341	115.2 115.2	32.0 32.0	12.0 3.0	-	188 -	-	NONE		SC	YONGES ISLAND	-
SUN STATE NO. 7	507486	1172	4A43 341	264.0 264.0	50.0 50.0	10.0 2.0	-	3000 -	30.0	DIESEL PUMP				1967
TG 23	NOT/DOC	1200	4A43 341	260.0 260.0	53.0 53.0	11.0 2.0	-	3300 -	-	NONE		SC	YONGES ISLAND	-
TG 24	NOT/DOC	1200	4A43 341	260.0 260.0	53.0 53.0	14.0 1.5	-	3300 -	23.0	NONE				1974
TOOGOODOO CREEK 19952	283955	1214	4A43 341	199.0 199.0	52.0 53.0	11.0 2.0	-	2600 -	28.0	CRANE(2) 12 TON @ 10' RADIUS		SC	YONGES ISLAND	1960
(32) STEWART CONSTRUCTION, L.L.C.														
SC 300	501831	191	4A43 341	100.0 100.0	30.0 30.0	6.0 1.5	-	445 -	7.6	NONE		LA	HARVEY	1965
SC 301	NOT/DOC	200	4A43 341	120.0 120.0	30.0 30.0	5.5 1.5	-	440 -	7.0	NONE		LA	HARVEY	1981
SC 450	NOT/DOC	450	4A43 341	140.0 140.0	45.0 45.0	6.5 1.5	-	995 -	8.0	NONE		LA	HARVEY	1977
SC 451	NOT/DOC	478	4A43 341	140.0 140.0	45.0 45.0	6.5 1.5	-	995 -	8.0	NONE		LA	HARVEY	1978
SC 452	NOT/DOC	500	4A43 341	135.0 135.0	45.0 45.0	7.5 1.5	-	1030 -	9.0	NONE		LA	HARVEY	1965
SC 700	NOT/DOC	716	4A43 341	195.0 195.0	70.0 70.0	9.0 1.5	-	1485 -	10.5	NONE		LA	HARVEY	1980 * 2003
(21) STILE'S MARINE AND MAINTENANCE, INC.														
J 169	570369	960	4A40 344	200.0 200.0	35.0 35.0	9.5 1.5	-	1650 -	13.5	NONE		PA	CHARLEROI	1977
(32) STOCKSTILL BOAT RENTALS, INC.														
CAPT. MITCH	595556	15	1C02 422	40.0 40.0	12.0 12.0	3.5 3.0	450	25 18	12.0	NONE		LA	NEW IBERIA	1978
DOUG II	644408	43	1C02 422	62.2 62.2	19.9 19.9	8.0 8.0	800	63 29	24.0	NONE		LA	NEW IBERIA	1982
MISS ELLEN	635033	11	1C02 422	42.0 42.0	12.0 12.0	3.0 2.0	600	22 7	12.0	NONE		LA	NEW IBERIA	1981
MISS SISSY	635032	11	1C02 422	42.0 42.0	12.0 12.0	3.0 2.0	600	22 14	12.0	NONE		LA	NEW IBERIA	1981
MR. BILL	605133	13	1C02 422	38.0 38.0	14.1 14.1	3.5 3.0	450	22 7	12.0	NONE		LA	NEW IBERIA	1979
NETTIE M.	NOT/DOC	7	1C02 422	32.0 32.0	11.0 11.0	3.0 2.0	330	9 6	8.0	NONE		LA	NEW IBERIA	1980
SEAN	988163	22	1C02 422	46.5 46.5	14.0 14.0	6.0 3.5	600	27 24	14.0	NONE		LA	NEW IBERIA	1992
BRIAN PAUL	1098173	114	3A35 432	64.0 64.0	28.0 28.0	6.5 5.0	1500	143 4	28.0	NONE		LA	NEW IBERIA	2001
(32) STONE, JOHN W., OIL DISTRIBUTOR, L.L.C.														
STONE BUCCANEER	679193	1068	2A22 199	280.2 280.2	45.0 45.0	16.6 5.5	3100	3396 -	76.3	DIESEL PUMPS, COIL		LA	NEW ORLEANS	1985
BUNKER KING	953419	181	3A36 431	80.0 80.0	30.0 30.0	11.7 7.0	1800	- -	40.0	NONE		LA	NEW ORLEANS	1989
CUSTOM	573052	78	3A35 432	56.6 60.6	24.0 24.0	9.0 7.5	910	- -	34.0	NONE		LA	NEW ORLEANS	1976
FUEL LEADER	577755	76	3A36 431	57.0 57.0	22.0 22.0	8.5 6.0	800	- -	38.0	NONE		LA	NEW ORLEANS	1977
FUEL RUNNER	638640	59	3A36 431	51.1 51.1	22.0 22.0	6.8 4.0	940	- -	32.0	NONE		LA	NEW ORLEANS	1982
HIAWATHA	544695	69	3A35 432	55.2 60.0	22.0 22.0	8.0 6.5	680	- -	36.0	NONE		LA	NEW ORLEANS	1972
JENNIFER	567431	76	3A35 432	54.3 60.1	24.0 24.0	9.0 7.0	910	- -	34.0	NONE		LA	NEW ORLEANS	1975
JOHN W STONE	602406	112	3A36 431	66.4 66.4	24.0 24.0	10.2 8.6	1350	- -	35.0	NONE		LA	NEW ORLEANS	1978
MOOSE	648881	77	3A35 432	56.0 60.0	24.0 24.0	9.1 6.0	1000	- -	36.0	NONE		LA	NEW ORLEANS	1982
OLGA G STONE	642125	87	3A36 431	61.4 61.4	24.0 24.0	9.3 4.0	940	- -	36.0	NONE		LA	NEW ORLEANS	1982
PRESAGER	631602	157	3A35 432	90.8 90.8	32.0 32.0	10.1 7.6	2400	- -	60.0	NONE		LA	NEW ORLEANS	1981
SHELL FUELER	531116	63	3A36 431	55.5 55.5	20.0 20.0	8.2 7.5	800	- -	38.5	NONE		LA	NEW ORLEANS	1971
STEPHANIE STONE	559486	101	3A36 431	77.7 77.7	32.1 32.1	8.6 7.0	1700	- -	39.0	NONE		LA	NEW ORLEANS	1974
STONE EXPLORER	619166	67	3A36 431	94.0 94.0	32.0 32.0	10.6 9.5	3000	- -	51.0	NONE		LA	NEW ORLEANS	1980
STONE FUELER	952099	73	3A36 431	65.0 65.0	23.5 23.5	9.0 7.0	1350	- -	37.0	NONE		LA	NEW ORLEANS	1989
STONE POWER	557119	115	3A36 431	70.0 70.0	24.0 24.0	10.2 7.0	1350	- -	36.0	NONE		LA	NEW ORLEANS	1974
AGT 3601	1082476	1861	5A71 142	333.5 356.0	54.0 54.0	13.0 2.0	-	5250 -	22.0	DEEP WELL PUMP, GEAR PUMP		LA	NEW ORLEANS	2000

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) STONE, JOHN W., OIL DISTRIBUTOR, L.L.C. — Con't														
AGT 3602	1082477	1816	5A71 142	341.8 356.0	54.0 54.0	13.0 2.0	-	5450 -	22.0	DEEP WELL PUMP, GEAR PUMP	LA		NEW ORLEANS	2000
S 1	262347	399	5A74 149	144.6 144.6	35.3 35.3	8.6 1.6	-	657 -	12.0	DIESEL PUMP, WATER PUMP	LA		NEW ORLEANS	1951
S 2	1182456	1619	5A74 149	297.6 297.6	54.0 54.0	12.0 2.5	-	4200 -	20.0	DIESEL PUMP, DEEP WELL PUMP	LA		NEW ORLEANS	2006
S 3	538230	569	5A74 149	136.0 136.0	44.0 44.0	10.0 1.5	-	940 -	20.0	DIESEL PUMP	LA		NEW ORLEANS	1972
S 4	009456	250	5A74 149	132.0 132.0	30.0 30.0	8.0 1.5	-	608 -	16.0	DIESEL PUMP	LA		NEW ORLEANS	1948
S 5	1182457	1754	5A71 142	297.5 297.5	54.0 54.0	12.0 2.5	-	4200 -	20.0	DIESEL PUMP DEEP WELL	LA		NEW ORLEANS	2006
S 6	007708	328	5A74 149	175.0 175.0	26.0 26.0	11.0 1.8	-	900 -	20.0	DIESEL PUMP	LA		NEW ORLEANS	1956
S 6	273422	346	5A74 149	150.0 150.0	32.0 32.0	7.5 1.5	-	725 -	18.0	DIESEL PUMP	LA		GRETNA	1957
S 7	619035	1634	5A71 142	264.0 264.0	54.0 54.0	12.0 1.5	-	4400 -	20.0	DIESEL PUMP	LA		NEW ORLEANS	1980
S 8	631904	870	5A71 142	235.0 235.0	35.0 35.0	11.0 2.0	-	1745 -	21.0	DIESEL PUMP	LA		NEW ORLEANS	1981
S 9	632328	870	5A71 142	235.0 235.0	35.0 35.0	11.0 2.0	-	1745 -	21.0	DIESEL PUMP	LA		NEW ORLEANS	1981
S 11	646460	1749	5A71 142	290.0 290.0	52.5 52.5	12.0 1.5	-	3400 -	22.5	DIESEL PUMPS	LA		NEW ORLEANS	1982
S 12	554110	1600	5A71 142	296.0 296.0	54.0 54.0	12.0 2.0	-	3900 -	23.0	DIESEL PUMP	LA		NEW ORLEANS	1982
S 14	651042	1550	5A74 149	290.0 290.0	52.6 52.6	12.0 2.0	-	3844 -	22.0	DIESEL PUMP	LA		NEW ORLEANS	1982
S 18	631827	941	5A71 142	210.0 210.0	40.0 40.0	10.0 2.0	-	1560 -	21.0	DIESEL PUMP	LA		HARVEY	1982
S 19	629683	2246	5A71 142	370.0 370.0	54.0 54.0	11.0 2.0	-	4500 -	21.3	DIESEL PUMP, DOUBLE SKIN	LA		HARVEY	1980
S 20	631320	363	5A74 149	155.0 155.0	32.0 32.0	8.0 1.0	-	800 -	15.0	DIESEL PUMP	LA		HARVEY	1981
S 21	584693	516	5A74 149	160.0 160.0	40.1 40.1	10.5 1.1	-	1100 -	15.0	DIESEL PUMP	LA		NEW ORLEANS	1977
S 22	570771	300	5A74 149	140.0 140.0	32.0 32.0	7.5 2.0	-	590 -	15.0	PUMP	LA		NEW ORLEANS	1958
S 23	634373	617	5A74 149	145.0 145.0	50.0 50.0	9.5 2.0	-	1377 -	19.6	DIESEL PUMP	LA		NEW ORLEANS	1981
S 24	642522	617	5A74 149	145.0 145.0	50.0 50.0	9.0 6.0	-	1377 -	19.6	2750 BPH DEEP WELL PUMP	LA		NEW ORLEANS	1981
S 25	1197281	1619	5A71 142	297.6 297.6	54.0 54.0	12.0 2.0	-	4200 -	39.0	2 DEEPWELL PUMPS	LA		NEW ORLEANS	2007
S 26	629898	2038	5A71 142	304.0 304.0	54.0 54.0	10.9 2.0	-	4080 -	13.0	DIESEL PUMP	LA		NEW ORLEANS	1980
S 27	959394	1092	5A74 149	283.2 283.2	54.0 54.0	12.0 1.5	-	4130 -	15.0	PUMPS	LA		NEW ORLEANS	1990
S 28	970099	1660	5A71 142	360.0 360.0	54.0 54.0	12.0 2.0	-	5508 -	15.0	DIESEL PUMP	LA		NEW ORLEANS	1990
S 29	976174	1980	5A71 142	360.1 360.1	54.1 54.1	12.1 2.0	-	5300 -	17.0	DIESEL PUMP	LA		NEW ORLEANS	1991
S 30	981158	2612	5A71 142	360.0 360.0	54.0 54.0	16.0 4.0	-	6565 -	16.0	PUMP	LA		NEW ORLEANS	1991
S 31	991247	1619	5A73 144	297.5 297.5	54.0 54.0	12.0 2.5	-	4200 -	15.0	DIESEL PUMP	LA		NEW ORLEANS	1993
S 32	557583	1653	5A71 142	297.6 297.6	54.0 54.0	10.6 2.0	-	3350 -	17.4	PUMP	LA		NEW ORLEANS	1974
S 33	520776	812	5A70 141	190.0 195.1	35.0 35.0	9.5 2.0	-	1700 -	28.0	ROTARY PUMP	LA		NEW ORLEANS	1969
S 34	293343	1246	5A70 141	195.0 195.0	51.0 51.0	12.0 2.0	-	3070 -	21.0	2 DIESEL PUMPS	LA		NEW ORLEANS	1963
S 35	274830	1314	5A71 142	240.0 240.0	50.0 50.0	14.9 1.5	-	2543 -	23.3	2 DEEPWELL PUMPS	LA		NEW ORLEANS	1957
STONE NAVIGATOR	1187672	3759	5A71 142	285.5 300.0	64.0 64.0	21.0 4.0	-	5407 -	39.0	DEEPWELL PUMPS	LA		NEW ORLEANS	2006
(32) STRIKER MARINE OFFSHORE, LLC														
STRIKER	1050529	67	1C02 422	165.0 165.0	30.0 30.0	8.5 7.0	5200	280 100	38.8	NONE	LA		AMELIA	1997
(32) SUARD BARGE SERVICE, INC.														
LITTLE MAMA 348	618141	10	3A36 431	33.8 36.0	13.6 13.6	5.0 5.0	340	- -	15.0	NONE	LA		LOCKPORT	1980
SUARD 24	645365	233	4A43 341	120.1 120.1	30.0 30.0	6.0 1.5	-	406 -	7.1	NONE	LA		LOCKPORT	1982
SUARD 25	644232	233	4A43 341	120.1 120.1	30.0 30.0	6.0 1.5	-	406 -	7.1	NONE	LA		LOCKPORT	1982
SUARD 26	639137	210	4A43 341	110.0 110.0	30.7 30.7	6.0 1.5	-	460 -	8.0	NONE	LA		LOCKPORT	1981
SUARD 27	640016	210	4A43 341	110.0 110.0	30.7 30.7	6.0 1.5	-	460 -	8.0	NONE	LA		LOCKPORT	1981
SUARD 37	NOT/DOC	146	4A43 341	110.0 110.0	30.0 30.0	5.5 1.5	-	120 -	16.0	AIR COMPRESSOR	LA		LOCKPORT	1957
SUARD 42	299475	414	4A43 341	140.0 140.0	38.0 38.1	6.7 2.6	-	400 -	8.5	NONE	LA		LOCKPORT	1965
SUARD 189	007302	328	4A43 341	130.0 130.0	30.0 30.0	7.5 2.0	-	561 -	8.5	NONE	LA		LOCKPORT	1954
SUARD XX	576181	204	4A43 341	120.0 120.0	30.0 30.0	7.0 2.0	-	590 -	7.0	NONE	LA		LOCKPORT	1976
SUARD 72	1038961	211	5A70 141	120.0 120.0	30.0 30.0	7.0 2.0	-	600 -	6.0	NONE	LA		LOCKPORT	1996
SUARD 130	284776	741	5A71 142	195.0 195.0	35.0 35.0	10.0 1.6	-	1530 -	17.0	975 GPM	LA		LOCKPORT	1961
SUARD 131	284015	724	5A71 142	195.0 195.0	35.0 35.0	10.0 1.6	-	1458 -	17.0	975 GPM	LA		LOCKPORT	1961
(33) SUDERMAN & YOUNG TOWING CO.														
ATLAS	1075323	134	3A36 431	91.9 96.0	34.0 34.0	16.5 14.5	3900	- -	42.5	NONE	TX		HOUSTON	1999
CLAXTON	1035864	134	3A36 431	87.0 96.0	34.0 34.0	16.5 14.5	3900	- -	64.0	NONE	TX		GALVESTON	1995
DENIA	612547	117	3A36 431	88.7 96.0	32.0 32.0	16.5 14.5	3070	- -	44.0	NONE	TX		GALVESTON	1979

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(33) SUDERMAN & YOUNG TOWING CO. — Con't													
EVA	625675	117	3A36	88.7	32.0	17.0	3070	-	44.0	NONE	TX	GALVESTON	1980
			431	96.0	32.0	15.0		-					
EVELENA	1215524	175	3A36	90.6	39.3	19.5	6300	-	52.8	NONE	TX	HOUSTON	2008
			431	98.5	39.4	17.0		-					
GRETCHEN	511249	94	3A36	82.3	26.8	13.5	1700	-	39.5	NONE	TX	GALVESTON	1967
			431	90.0	26.8	12.0		-					
JESS NEWTON	1104825	167	3A36	96.0	38.0	15.5	4300	-	53.0	NONE	TX	HOUSTON	2000
			431	100.0	38.0	14.0		-					
JUNO	584635	134	3A36	87.5	32.1	16.5	3900	-	64.0	NONE	TX	HOUSTON	1977
			431	96.0	32.1	14.0		-					
JUPITER	961094	99	3A36	87.0	34.1	16.5	3900	-	42.5	NONE	TX	HOUSTON	1990
			431	96.0	34.1	14.5		-					
LAMAR	1217085	175	3A36	90.6	39.3	19.5	6300	-	52.8	NONE	TX	HOUSTON	2008
			431	98.5	39.4	17.0		-					
MARS	510374	94	3A36	82.3	26.8	13.5	1700	-	39.5	NONE	TX	HOUSTON	1967
			431	90.0	26.8	12.0		-					
THE DEACON	956938	99	3A36	87.0	34.1	16.5	3900	-	64.0	NONE	TX	GALVESTON	1990
			431	96.0	34.1	14.5		-					
THE JUDGE	585206	134	3A36	87.5	32.1	16.5	3900	-	64.0	NONE	TX	GALVESTON	1977
			431	96.0	32.1	14.5		-					
THOR	1199475	175	3A36	90.5	39.3	19.5	6300	-	52.8	NONE	TX	HOUSTON	2007
			431	98.5	39.4	17.0		-					
TITAN	603677	117	3A36	88.7	32.0	16.5	3070	-	64.0	NONE	TX	HOUSTON	1979
			431	96.0	32.0	14.5		-					
(29) SUFFOLK BARGE LINE, INC.													
SCF 2002B	1096550	764	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	MO	ST. LOUIS	2000
			345	200.0	35.0	1.6		-					
SCF 2003B	1097187	764	4A41	200.0	35.0	9.0	-	1600	18.0	NONE	MO	ST. LOUIS	2000
			345	200.0	35.0	1.6		-					
SCF 2004B	1097188	764	4A41	200.0	35.0	9.0	-	1636	18.0	NONE	MO	ST. LOUIS	2000
			345	200.0	35.0	1.5		-					
SCF 2147B	1112199	764	4A43	200.0	35.0	9.0	-	1536	18.0	NONE	MO	ST. LOUIS	2001
			341	200.0	35.0	1.7		-					
SCF 2151B	1113718	764	4A43	200.0	35.0	9.0	-	1536	18.0	NONE	MO	ST. LOUIS	2001
			341	200.0	35.0	1.7		-					
(29) SUFFOLK BARGE LINE, INC.													
MMA 2301	1149499	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2302	1149498	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2303	1149496	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2304	1149497	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2305	1149495	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2306	1149470	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2307	1149494	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2308	1149471	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2309	1149493	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2310	1149472	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2311	1149492	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2312	1149473	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2313	1149491	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2314	1149482	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2315	1149483	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2316	1149484	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2317	1149485	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2318	1149486	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2319	1149487	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
MMA 2320	1149488	764	4A43	200.0	35.0	9.0	-	1600	16.5	WINCHES	MO	ST. LOUIS	2003
			341	200.0	35.0	1.6		-					
SCF 22006	1134584	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO	ST. LOUIS	2002
			345	200.0	35.0	1.6		-					
SCF 22007	1134585	764	4A41	200.0	35.0	9.0	-	1600	16.5	NONE	MO	ST. LOUIS	2002
			345	200.0	35.0	1.6		-					
SCF 22105	1136565	706	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN	JEFFERSON-	2002
			345	200.0	35.0	1.5		-				VILLE	
SCF 22106	1136566	706	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN	JEFFERSON-	2002
			345	200.0	35.0	1.5		-				VILLE	
SCF 22108	1136569	706	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN	JEFFERSON-	2002
			345	200.0	35.0	1.5		-				VILLE	
SCF 22109	1136570	706	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN	JEFFERSON-	2002
			345	200.0	35.0	1.5		-				VILLE	
SCF 22112	1136574	706	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN	JEFFERSON-	2002
			345	200.0	35.0	1.5		-				VILLE	
SCF 22113	1136576	706	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN	JEFFERSON-	2002
			345	200.0	35.0	1.5		-				VILLE	
SCF 22114	1136577	706	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN	JEFFERSON-	2002
			345	200.0	35.0	1.5		-				VILLE	
SCF 22115	1136578	706	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN	JEFFERSON-	2002
			345	200.0	35.0	1.5		-				VILLE	
SCF 22117	1136580	706	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN	JEFFERSON-	2002
			345	200.0	35.0	1.5		-				VILLE	
SCF 22118	1136581	706	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN	JEFFERSON-	2002
			345	200.0	35.0	1.5		-				VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) SUFFOLK BARGE LINE, INC. — Con't														
SCF 22119	1136582	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2002
			345	200.0	35.0	1.5		-					VILLE	
SCF 23100	1138148	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2002
			345	200.0	35.0	1.5		-					VILLE	
SCF 23102	1138150	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2002
			345	200.0	35.0	1.5		-					VILLE	
SCF 23105	1138153	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23107	1138155	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23108	1138156	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23109	1139227	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23113	1139232	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23114	1139233	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23115	1139660	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23116	1139661	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23118	1139658	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23119	1139657	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23120	1146528	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23121	1146530	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23122	1146531	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23123	1146532	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23124	1147051	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23125	1147052	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23127	1147054	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23128	1147055	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23129	1147642	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23130	1147643	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23131	1147644	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23132	1147645	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23134	1147878	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23135	1147879	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23136	1148248	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23137	1148251	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23138	1148252	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23139	1148663	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23141	1148667	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23144	1148946	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23145	1149150	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23146	1149151	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23147	1149152	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23148	1149393	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
SCF 23149	1149395	705	4A41	200.0	35.0	9.0	-	1578	18.0	NONE	IN		JEFFERSON-	2003
			345	200.0	35.0	1.5		-					VILLE	
(9) SUICIDE BRIDGE SEAFOOD, INC.														
CHOPTANK RIVER QUEEN	971239	77	1A16	65.0	24.0	3.5	330	-	42.0	NONE	MD		HURLOCK	1991
			359	70.0	24.0	3.0		149						
DOROTHY MEGAN	932542	76	1A16	65.0	24.0	3.5	330	-	37.5	NONE	MD		HURLOCK	1988
			359	70.0	24.0	3.0		149						
(7) SULZER, ARTHUR H. ASSOCIATED, INC.														
ADA	NOT/DOC	306	4A43	105.0	33.0	6.0	-	500	7.0	NONE	PA		PHILADEL-	1950
			341	105.0	33.0	2.0		-					PHIA	
BETSY	501142	280	4A43	120.1	36.1	7.5	-	500	22.0	NONE	PA		PHILADEL-	1965
			341	120.1	36.1	2.0		-					PHIA	
EEL	NOT/DOC	290	4A43	125.0	36.0	9.0	-	600	10.0	NONE	PA		PHILADEL-	1960
			341	125.0	36.0	2.0		-					PHIA	
KATIE	NOT/DOC	250	4A43	110.0	35.0	6.0	-	500	11.6	NONE	PA		PHILADEL-	1970
			341	110.0	35.0	2.0		-					PHIA	
OLD JOE	NOT/DOC	350	4A43	132.0	32.0	6.0	-	600	6.0	NONE	PA		PHILADEL-	1960
			341	132.0	32.0	2.0		-					PHIA	
TOR	636091	199	4A43	100.5	34.0	4.0	-	100	4.0	NONE	PA		PHILADEL-	1960
			341	100.5	34.0	2.8		-					PHIA	
UNCLE BOB	NOT/DOC	282	4A43	114.0	34.1	6.0	-	660	6.2	NONE	PA		PHILADEL-	1942
			341	114.0	34.1	2.0		-					PHIA	
(29) SUMMIT TRANSPORTATION SERVICES, LLC														
XYZ 4041	1151680	823	4A41	200.0	35.0	12.0	-	1506	19.0	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						
XYZ 4042	1151681	823	4A41	200.0	35.0	12.0	-	1506	19.0	NONE	MO		ST. LOUIS	2004
			345	200.0	35.0	2.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) SUMMIT TRANSPORTATION SERVICES, LLC — Con't													
XYZ 4043	1151682	823	4A41	200.0	35.0	12.0	-	1506	19.0	NONE	MO	ST. LOUIS	2004
			345	200.0	35.0	2.0		-					
XYZ 3001B	1092428	764	4A41	200.0	35.0	9.0	-	1646	18.6	NONE	MO	ST. LOUIS	2000
			345	200.0	35.0	1.6		-					
XYZ 3002B	1092429	764	4A41	200.0	35.0	9.0	-	1646	18.6	NONE	MO	ST. LOUIS	2000
			345	200.0	35.0	1.6		-					
XYZ 3003B	1092430	764	4A41	200.0	35.0	9.0	-	1646	18.6	NONE	MO	ST. LOUIS	2000
			345	200.0	35.0	1.6		-					
XYZ 4951B	1037678	823	4A41	200.0	35.0	12.0	-	1646	19.0	NONE	MO	ST. LOUIS	1995
			345	200.0	35.0	2.0		-					
(32) SUN BOATS, INC.													
SUN RAY	641238	36	1C02	64.0	17.0	4.5	1300	3	19.0	NONE	LA	VENICE	1981
			422	64.0	17.0	3.6		29					
SUN TRAE	642874	36	1C02	64.0	17.0	4.5	1300	3	19.0	NONE	LA	VENICE	1981
			422	64.0	17.0	3.6		29					
(15) SUN DREAM YACHT CHARTERS, INC.													
CAPRICE	1081832	52	1A11	110.0	30.0	6.0	600	-	40.0	NONE	FL	FORT LAUDERDALE	1999
			351	110.0	31.0	5.0		350					
CATALINA	943281	62	1A16	94.0	33.0	6.0	800	-	45.0	NONE	FL	FORT LAUDERDALE	1989
			359	110.0	33.0	5.5		600					
SUN DREAM	597937	61	1C11	109.6	22.0	6.5	1200	-	34.0	NONE	FL	FORT LAUDERDALE	1978
			351	137.0	23.0	6.0		149					
(7) SUN TRANSPORT, INC.													
DELAWARE SUN	982553	705	5A71	200.0	35.0	10.0	-	1600	27.0	DIESEL PUMPS	PA	MARCUS HOOK	1992
			142	200.0	35.0	2.6		-					
(32) SUNLAND CONSTRUCTION, INC.													
BG 3	NOT/DOC	4	1C02	29.0	12.0	3.0	-	5	6.0		LA	DELCAMBRE	1974
			422	29.0	12.0	3.0		-					
BG 1	NOT/DOC	127	4A43	120.0	32.0	4.0	-	325	30.0		LA	DELCAMBRE	1983
			341	120.0	32.0	2.0		-					
BG 3	NOT/DOC	593	4A43	140.0	38.0	4.0	-	650	30.0		LA	DELCAMBRE	1981
			341	140.0	38.0	2.0		-					
BG 4	NOT/DOC	593	4A43	140.0	36.0	4.0	-	600	30.0		LA	DELCAMBRE	- -
			341	140.0	36.0	2.0		-					
BG 6	NOT/DOC	421	4A43	136.0	35.0	4.0	-	600	30.0		LA	DELCAMBRE	1966
			341	136.0	35.0	2.0		-					
BG 7	NOT/DOC	421	4A43	136.0	35.0	4.0	-	600	30.0		LA	DELCAMBRE	1966
			341	136.0	35.0	2.0		-					
BH 7	651948	211	4A43	120.1	30.1	5.5	-	375	8.0	NONE	LA	NEW ORLEANS	1982
			341	120.1	30.1	1.5		-					
BH 100	NOT/DOC	127	4A99	110.0	34.0	4.0	-	375	30.0	75 TON CRANE	LA	NEW ORLEANS	1973
			349	110.0	34.0	3.0		-					
BH 101	613616	258	4A99	120.1	36.1	4.0	-	375	30.0	75 TON CRANE	LA	NEW ORLEANS	1979
			349	120.1	36.1	3.0		-					
BH 102		593	4F43	150.0	34.0	4.0	-	1000	40.0	125 TON CRANE	LA	NEW ORLEANS	2008
			341	150.0	34.0	4.0		-					
BH 103	981575	306	4A99	120.0	38.0	5.0	-	400	35.0	125 TON CRANE	LA	NEW ORLEANS	1992
			349	120.0	38.0	4.0		-					
BH 104	NOT/DOC	200	4A47	110.0	34.0	3.5	-	340	20.0	40 TON CRANE	LA	NEW ORLEANS	1976
			344	110.0	34.0	2.0		-					
BH 200	523759	197	4A43	120.0	30.0	3.5	-	340	23.0	2-3 STAGE PEERLESS PUMPS	LA	NEW ORLEANS	1970
			341	120.0	30.0	2.0		-					
BH 201	NOT/DOC	67	4A43	90.0	23.1	2.5	-	157	20.0	NONE	LA	NEW ORLEANS	1978
			341	90.0	25.0	1.5		-					
BH 202	651251	132	4A43	100.0	32.0	4.0	-	300	20.0	2-3 STAGE PEERLESS PUMPS	LA	NEW ORLEANS	1982
			341	100.0	32.0	3.0		-					
BH 203	NOT/DOC	563	4A43	90.0	26.0	2.5	-	157	20.0	NONE	LA	NEW ORLEANS	1995
			341	90.0	26.0	1.5		-					
BH 300	642150	653	4A43	185.0	45.0	5.5	-	1400	30.0	60 TON CRANE	LA	NEW ORLEANS	1981
			341	185.0	45.0	4.0		-					
GERALDINE MARIE		598	4F43	140.0	40.0	4.0	-	700	35.0		LA	DELCAMBRE	2007
			341	140.0	40.0	2.0		-					
NICOLE MARIE		598	4F43	140.0	40.0	4.0	-	700	35.0		LA	DELCAMBRE	2007
			341	140.0	40.0	2.0		-					
(12) SUNN ENTERPRISES, INC.													
SL 401	1204119	764	4A41	200.0	35.0	12.0	-	2292	-	NONE			2007
			345	200.0	35.0	1.5		-					
SL 402	1204177	764	4A41	200.0	35.0	12.0	-	2292	-	NONE			2007
			345	200.0	35.0	1.5		-					
SL 403	1204178	764	4A41	200.0	35.0	12.0	-	2292	-	NONE			2007
			345	200.0	35.0	1.5		-					
SL 404	1204179	764	4A41	200.0	35.0	12.0	-	2292	-	NONE			2007
			345	200.0	35.0	1.5		-					
SL 405	1204180	764	4A41	200.0	35.0	12.0	-	2292	-	NONE			2007
			345	200.0	35.0	1.5		-					
SL 406	1204181	764	4A41	200.0	35.0	12.0	-	2292	-	NONE			2007
			345	200.0	35.0	1.5		-					
SL 407	1204182	764	4A41	200.0	35.0	12.0	-	2292	-	NONE			2007
			345	200.0	35.0	1.5		-					
SL 408	1204183	764	4A41	200.0	35.0	12.0	-	2292	-	NONE			2007
			345	200.0	35.0	1.5		-					
SL 409	1204184	764	4A41	200.0	35.0	12.0	-	2292	-	NONE			2007
			345	200.0	35.0	1.5		-					
SL 410	1204185	764	4A41	200.0	35.0	12.0	-	2292	-	NONE			2007
			345	200.0	35.0	1.5		-					
(26) SUNSEA YACHT CHARTERS, INC.													
SUNSEA	562444	46	6C11	60.0	17.2	5.0	1300	-	17.0	NONE	IL	CHICAGO	1973
			351	60.0	17.2	4.6		45					
(9) SUNTRUST EQUIPMENT FINANCE & LEASING CORP.													
AEP 7076	1212220	764	4A43	200.0	35.0	10.0	-	2200	-	NONE	MA	BOSTON	2008
			341	200.0	35.0	3.0		-					
AEP 7077	1212221	764	4A43	200.0	35.0	14.0	-	1625	-	NONE			2008
			341	200.0	35.0	3.0		-					
AEP 7078	1212222	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7079	1212223	764	4A43	200.0	35.0	10.0	-	2200	-	NONE	MA	BOSTON	2008
			341	200.0	35.0	3.0		-					
AEP 7080	1212224	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7081	1212225	764	4A43	200.0	35.0	12.0	-	1605	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(9) SUNTRUST EQUIPMENT FINANCE & LEASING CORP. — Con't													
AEP 7082	1212226	764	4A43	200.0	35.0	14.0	-	1625	-	NONE			2008
			341	200.0	35.0	3.0		-					
AEP 7083	1212227	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7084	1212228	764	4A43	200.0	35.0	12.0	-	1606	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7085	1212229	764	4A43	200.0	35.0	12.0	-	1607	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7086	1212230	764	4A43	200.0	35.0	12.0	-	1608	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7087	1212231	764	4A43	200.0	35.0	12.0	-	1609	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7088	1212233	764	4A43	200.0	35.0	12.0	-	1610	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7089	1212234	764	4A43	200.0	35.0	12.0	-	1611	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7090	1212235	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7091	1212236	764	4A43	200.0	35.0	12.0	-	1615	-	NONE	MD	TOWSON	2008
			341	200.0	35.0	3.0		-					
AEP 7092	1212237	764	4A43	200.0	35.0	14.0	-	1548	-	NONE			2008
			341	200.0	35.0	3.0		-					
DOUBLE SKIN 143	1202002	8697	5A71	460.0	78.0	21.0	-	26091	-	2 DIESEL PUMPS			2007
			142	460.0	78.0	10.0		-					
(38) SUOMELA, WALTER, LLC													
NORTHERN PRIDE	251716	144	1B03	82.4	26.9	9.5	760	141	61.0	BOOMS	AK	JUNEAU	1943
			335	88.0	26.9	8.7		-					
WHALE	249599	132	1B03	82.3	26.6	8.7	760	132	61.0	WINCHES	AK	JUNEAU	1944
			335	88.0	26.6	8.7		-					
(31) SUPERIOR BOAT WORKS, INC.													
CAPTAIN STOVALL	588740	35	3A35	57.0	20.0	5.5	600	-	28.0	5 TON HYDRAULIC	MS	GREENVILLE	1977
			432	57.0	20.0	4.5		-		CRANE			
(32) SUPERIOR ENERGY SERVICES, LLC													
DIXIE ENDEAVOR	1115290	682	1A02	175.0	103.0	13.0	3840	550	250.0	SEA TRAX 175	LA	HARVEY	2002
			422	234.0	120.0	10.0		-					
DIXIE LEGACY	1095071	677	1A02	150.0	103.0	13.0	3800	375	250.0	SEA TRAX 175	LA	HARVEY	2001
			422	225.0	120.0	10.0		-					
SUPERIOR ADVANTAGE	677211	166	1A02	77.7	40.0	8.0	900	75	145.0	50 TON CRANE W/	LA	NEW IBERIA	1984
			422	95.6	71.0	4.3		-		80 FOOT BOOM			
SUPERIOR CHAMPION	1115859	193	1A02	131.5	78.0	14.0	1400	500	230.0	NAUTILUS 30 &	LA	HARVEY	2001
			422	137.0	78.0	10.0		-		NAUTILUS 200			
SUPERIOR CONQUEROR	642928	125	1A02	79.0	38.0	6.0	800	75	150.0	NAUTILUS 70 &	LA	HARVEY	1981
			422	94.0	63.0	4.3		-		NAUTILUS 30			
SUPERIOR COURAGE	693643	161	1A02	68.7	40.0	7.3	680	75	145.0	CROWN POINT 50	LA	NEW IBERIA	1985
			422	95.6	70.0	4.7		-					
SUPERIOR DISCOVERY	640112	123	1A02	76.0	38.0	7.7	900	65	145.0	NAUTILUS 36 &	LA	NEW IBERIA	1981
			422	91.0	63.0	4.7		-		EBI CRANES 5			
SUPERIOR EDGE	692549	180	1A02	80.3	42.0	8.7	1000	100	160.0	BLUE STREAK 58 &	LA	NEW IBERIA	1985
			422	101.9	70.0	5.8		-		RECO 3.37			
SUPERIOR ENDURANCE	653622	196	1A02	102.2	45.0	7.0	1076	125	165.0	NAUTILUS 52 &	LA	HARVEY	1983
			422	120.5	76.0	5.0		-		EBI CRANES 2.5			
SUPERIOR EXCELLENCE	669358	174	1A02	107.8	50.1	9.7	1000	150	200.0	75 TON CRANE W/	LA	HARVEY	1984
			422	126.5	83.1	7.0		-		80 FOOT BOOM			
SUPERIOR FOCUS	653353	125	1A02	79.0	38.0	7.5	800	75	145.0	NAUTILUS 35 &	LA	HARVEY	1982
			422	94.0	63.0	4.5		28		NAUTILUS 7			
SUPERIOR FORCE	629196	130	1A02	76.0	54.0	7.7	680	65	145.0	NAUTILUS 47 &	LA	HARVEY	1980
			422	91.0	63.0	4.5		65		RECO 6.5			
SUPERIOR FREEDOM	643467	125	1A02	79.0	38.0	7.8	680	65	145.0	BLUE STREAK 63 &	LA	HARVEY	1981
			422	91.0	63.0	4.5		-		EBI CRANES 10			
SUPERIOR GALE	1124970	126	1A02	132.0	92.0	13.0	1500	500	245.0	NAUTILUS 250 &	LA	HARVEY	2002
			422	141.0	100.0	10.0		-		NAUTILUS 30			
SUPERIOR INFLUENCE	1218130	135	1A02	145.0	110.0	7.0	2000	650	250.0	200 EBI CRANES	LA	NEW IBERIA	2009
			422	191.0	110.0	6.0		-		70			
SUPERIOR INTEGRITY	663833	152	1A02	87.7	40.1	8.0	900	100	160.0	70 TON CRANE W/	LA	HARVEY	1983
			422	105.5	71.0	5.0		-		80 FOOT BOOM			
SUPERIOR INTERVENTION	1052908	139	1A02	122.0	69.3	13.0	1710	150	200.0	AMCLYDE 100 &	LA	HARVEY	2006
			422	132.0	77.0	7.0		-		EBI CRANES 25			
SUPERIOR LEGACY	634022	123	1A02	76.0	55.0	8.0	900	75	155.0	NAUTILUS CRANE	LA	HARVEY	1981
			422	94.0	63.0	5.0		28					
SUPERIOR LIBERTY	1208449	139	1A02	106.0	64.5	10.0	1080	171	175.0	RAM 100T &	LA	HARVEY	2008
			422	113.0	70.0	6.8		-		EBI 26T			
SUPERIOR RESPECT	1218277	135	1A02	145.0	110.0	7.0	2000	650	250.0	200 EBI CRANES	LA	NEW IBERIA	2009
			422	191.0	110.0	6.0		-		75			
SUPERIOR SPIRIT	680240	140	1A02	97.4	40.0	7.8	1000	88	170.0	50 TON CRANE W/	LA	HARVEY	1985
			422	115.5	71.0	5.0		-		80 FOOT BOOM			
SUPERIOR STORM	1120898	127	1A02	132.0	96.0	13.0	1500	500	245.0	NAUTILUS 250 &	LA	HARVEY	2002
			422	141.0	100.0	9.0		-		NAUTILUS 30			
SUPERIOR SUCCESS	653550	135	1A02	76.8	57.0	5.0	680	75	145.0	NAUTILUS 64.8 &	LA	HARVEY	1982
			422	92.0	62.0	4.0		-		EBI CRANES 5			
SUPERIOR TRIUMPH	648041	132	1A02	87.5	64.3	8.0	780	100	175.0	80 TON CRANE W/	LA	HARVEY	1982
			422	105.5	71.0	5.8		-		90 FOOT BOOM			
SUPERIOR VALOR	689966	135	1A02	84.0	40.0	9.7	900	100	160.0	60 TON CRANE W/	LA	HARVEY	1985
			422	105.5	71.0	4.5		-		110 FOOT BOOM			
SUPERIOR VICTORY	1098667	130	1A02	106.8	66.5	10.0	1080	400	200.0	RAM 125 & EBI	LA	HARVEY	2000
			422	115.0	74.0	7.0		-		CRANES 25			
SUPERIOR VISION	1062039	94	1A02	122.0	69.3	10.0	1710	150	200.0	AMCLYDE 100 &	LA	HARVEY	1998
			422	132.0	77.0	7.0		-		EBI CRANES 25			
TRINITY IV	630849	120	1A02	72.9	36.0	6.8	720	65	145.0	NAUTILUS 25 &	LA	NEW IBERIA	1980
			422	87.5	61.0	4.7		-		NAUTILUS 35			
SUPERIOR PACESETTER 1687		149	3A36	124.6	36.0	12.5	4750	-	30.0		LA	NEW IBERIA	2005
			431	124.6	36.0	8.0		-					
SUPERIOR PERFORMANCE		2697	4A44	393.0	104.0	18.0	-	274	197.0	HUISMAN 880	LA	NEW IBERIA	2006
1697			349	393.0	104.0	10.0		-		MANTOWAC 200			
(12) SUPERIOR EQUIPMENT CORP.													
GENERAL EISENHOWER	691319	188	4A43	80.0	40.0	7.0	-	558	25.0	CRANE			1973
			341	80.0	40.0	2.0		-					
GENERAL PATTON 91	555004	342	4A43	120.0	45.0	6.7	-	810	9.0	CRANE			1973
			341	120.0	45.0	2.0		-					
(20) SUPERIOR MARINE WAYS													
BARBARA ANN	289936	24	3A35	36.0	14.5	5.0	365	-	22.0	NONE	OH	BURLINGTON	1963
			432	46.5	15.5	4.0		-					

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(20) SUPERIOR MARINE WAYS — Con't													
MATTHEW T	616173	69	3A35 432	56.0 56.0	22.0 22.0	8.5 5.6	1000	- -	37.0	NONE	OH	BURLINGTON	1980
MICHAEL D	622808	93	3A35 432	63.0 63.0	24.1 24.1	8.0 6.5	1200	- -	37.0	NONE	OH	BURLINGTON	1980
MISS MAE	503973	45	3A35 432	49.1 55.0	22.0 23.0	6.0 5.0	800	- -	35.0	NONE	OH	BURLINGTON	1966
R. H. BEYMER	663001	62	3A35 432	61.5 65.0	24.0 24.0	6.0 5.0	1320	- -	30.0	NONE	OH	PROCTOR-VILLE	1982
STEPHEN T	592200	115	3A35 432	64.0 68.0	24.0 24.0	8.0 6.0	1135	- -	132.0	NONE	OH	PROCTOR-VILLE	1977
TAYLOR RENEE	297256	60	3A35 432	56.0 56.0	21.0 21.0	5.0 4.6	1200	88 -	23.3	NONE	OH	CLEVELAND	1964
W. STANLEY JAMES	623149	94	3A35 432	65.0 65.0	26.0 26.0	9.0 6.0	2000	- -	40.0	NONE	OH	PROCTOR-VILLE	1980
(32) SUPERIOR MARINE, INC.													
MISS RENA	586178	70	3A36 431	64.5 70.0	22.0 24.5	9.0 7.0	1800	- -	30.0	NONE	LA	MORGAN CITY	1977
(32) SUPREME OFFSHORE SERVICES, INC.													
BERTHA D	1180724	67	1A02 422	166.0 166.0	36.0 36.0	10.5 6.0	1800	350 18	52.0	NONE	LA	HOUMA	2006
KARLA F	1203572	67	1A02 422	166.0 166.0	36.0 36.0	10.5 6.0	1800	350 18	52.0	NONE	LA	HOUMA	2008
PENNY F	1203576	67	1A02 422	166.0 166.0	36.0 36.0	10.5 6.0	1800	350 18	52.0	NONE	LA	HOUMA	2008
WARREN THOMAS	1180722	67	1A02 422	166.0 166.0	36.0 36.0	10.5 6.0	1800	350 18	52.0	NONE	LA	HOUMA	2007
(32) SUPREME TOWING CO., INC.													
CAPT. BRENNAN	1155895	79	3A36 431	65.0 65.0	26.0 26.0	8.0 5.2	1200	90 -	38.0	NONE	LA	INTRACOAS-TAL CITY	2005
KYLE JOSEPH	1167152	56	3A36 431	66.0 66.0	23.0 23.0	6.5 5.0	900	- -	33.0	NONE	LA	VENICE	2005
(32) SURPLUS INTERNATIONAL													
CAPT. LEVERT	643086	66	1A02 422	98.8 110.0	26.0 26.0	8.0 5.0	1130	68 16	30.0	NONE	LA	INTRACOA-STAL CITY	1981
(32) SUSAN MARIE, INC.													
DAVID L. CUROLE	594908	49	3A35 432	65.0 65.0	24.0 24.0	7.0 6.0	1000	- -	35.0	NONE	LA	GOLDEN MEADOW	1978
SUSAN MARIE	643781	62	3A35 432	65.0 65.0	24.0 24.0	7.0 6.0	1200	- -	34.0	NONE	LA	GOLDEN MEADOW	1982
(32) SWAN CREWBOATS, INC.													
MISS NATALIE	575501	97	1C02 422	95.0 95.0	21.0 21.0	6.0 5.0	1530	25 59	35.0	NONE	LA	NEW ORLEANS	1976
(32) SWAN MARINE, INC.													
DYLAN J.	570837	59	1C02 422	100.0 100.0	21.0 21.0	5.0 3.0	1400	86 30	52.0	NONE	LA	NEW ORLEANS	1976
(32) SWAN OFFSHORE MARINE TRANSPORTATION, INC.													
MISS ALEXIS	604484	64	1C02 422	95.9 105.0	21.5 21.5	9.0 7.0	1530	25 64	20.0	NONE	LA	NEW ORLEANS	1979
(18) SWEETWATER TOWING LLC													
GL 124	629703	700	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1511 -	16.0	NONE	KY	SALEM	1980
GL 125	630265	957	4A48 345	200.0 200.0	35.0 35.0	10.0 1.7	-	1895 -	12.0	NONE	KY	SALEM	1980
GL 126	630266	1073	4A48 345	200.0 200.0	35.0 35.0	9.0 1.6	-	1670 -	16.0	NONE	KY	SALEM	1980
GL 127	641602	883	4A48 345	195.0 195.0	35.0 35.0	10.0 1.7	-	1707 -	12.0	NONE	KY	SALEM	1981
GL 128	630011	700	4A48 345	195.0 195.0	35.0 35.0	9.6 1.6	-	1615 -	19.8	NONE	KY	SALEM	1980
(33) SWIFT ENERGY OPERATING, LLC													
BAY QUEEN	530191	23	1C02 422	41.7 41.7	14.1 14.1	3.0 3.0	400	23 28	22.0	NONE	LA	PORT SULPHUR	1970
SEA RAIDER	536110	16	1C02 422	41.7 41.7	14.1 14.1	4.0 3.5	680	1 24	18.0	NONE	LA	PORT SULPHUR	1971
(32) T & C MARINE, LLC													
CARISSA SHANE	643829	81	1C02 422	114.8 120.0	25.6 26.0	6.6 3.6	2200	99 46	30.0	NONE	LA	GALLIANO	1981
NACIS JOHN JR.	670567	63	1C02 422	112.2 120.0	23.1 23.1	7.0 5.0	2260	93 78	52.0	NONE	LA	GALLIANO	1984
SHELBY COURTNEY	674994	63	1C02 422	112.2 120.0	23.1 23.1	7.0 5.0	2260	93 74	52.0	NONE	LA	GALLIANO	1984
(15) T & D MARINE CORP.													
CONTENDER	558281	67	1A02 422	103.9 110.0	25.0 25.0	10.0 6.0	1200	49 17	37.0	NONE	LA	MORGAN CITY	1974
(32) T & D TOWING, LLC													
MISS LIZZY	642503	140	3A36 431	79.0 85.0	26.0 26.0	10.0 8.0	3000	- -	50.0	NONE	LA	MORGAN CITY	1981 * 1998
MR. DEAN	596343	78	3A36 431	66.3 66.3	24.0 24.0	9.1 9.1	1400	- -	31.6	NONE	LA	MORGAN CITY	1978
(32) T & K GAUGING SERVICES, INC.													
RETRIEVER	NOT/DOC	2	1C11 351	23.0 23.0	8.0 8.0	1.5 0.7	200	8 5	10.0	NONE	LA	PORT SULPHUR	1999
(32) T & R TUGS, LLC													
CAPT. VINCE	534177	51	3A35 432	51.1 57.0	22.0 22.0	7.2 5.0	800	- -	32.0	NONE			1971
MISS FAITH	1039849	50	3A35 432	65.0 65.0	24.0 24.0	6.0 4.0	800	- -	30.0	NONE	LA	HOUMA	1996
(32) T & T BOAT RENTALS													
SILVER BULLET	NOT/DOC	2	1C11 351	20.0 20.0	7.0 7.0	1.5 0.5	150	6 4	9.0	NONE	LA	EMPIRE	1998
SILVER RIVER	NOT/DOC	3	1C11 351	26.0 26.0	10.0 10.0	1.5 0.7	300	9 5	11.0	NONE	LA	EMPIRE	2005
SILVER SKY	NOT/DOC	3	1C11 351	26.0 26.0	10.0 10.0	1.5 0.7	300	9 5	11.0	NONE	LA	EMPIRE	2003
(33) T & T MARINE, INC.													
BILL SPENCE	547684	80	3A35 432	61.2 61.2	28.0 28.0	6.5 6.5	1000	- -	36.0	NONE	TX	GALVESTON	1973
DONNA T	542727	37	3A35 432	45.5 45.5	20.0 20.0	6.6 6.6	680	- -	37.0	NONE	TX	GALVESTON	1972
HENRY T	561688	63	3A35 432	50.7 50.7	24.0 24.0	6.9 6.9	825	- -	37.0	NONE	TX	GALVESTON	1975

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(33) T & T MARINE, INC. — Con't														
RUDY T	587704	59	3A35	54.3	22.0	8.6	800	-	30.0	NONE	TX		GALVESTON	1977
			432	60.0	22.0	7.0		-						
(32) T & T MARINE, LLC														
TT 20001	1195506	703	4A43	200.0	45.0	7.0	-	1400	18.0	PC 600 MATERIAL HANDLER	TN		MEMPHIS	1944
			341	200.0	45.0	2.0		-						
TT 20002	1195507	703	4A43	200.0	45.0	7.0	-	1400	9.5	120 FOOT CONVEYOR	TN		MEMPHIS	1994
			341	200.0	45.0	2.0		-						
(32) T & T MARINE, LLC														
KOLBY D	1156384	95	1A02	126.6	32.0	9.0	1500	345	41.0	NONE	TX		FREEPORT	2004
			422	141.0	32.0	6.0		20						
KYLIE D	1067546	102	1A02	121.0	32.0	8.0	1500	343	41.0	GROCERY & CUTT-ING BOXES; TOOLS	LA		INTRACOAS-TAL CITY	1998
			422	121.0	32.0	8.0		15						
(33) T & T OFFSHORE, INC.														
ASHTON T	599349	66	1C02	94.5	25.2	7.1	1530	32	21.0	NONE	TX		GALVESTON	1978
			422	106.0	27.0	6.5		45						
ERIN T	643870	63	1C02	98.0	23.4	5.0	1515	28	20.0	NONE	TX		GALVESTON	1981
			422	103.0	24.0	4.0		61						
HUNTER T	640786	59	1C02	91.2	19.5	6.2	1530	35	23.0	NONE	TX		GALVESTON	1981
			422	103.0	24.0	4.0		44						
(17) T & W PROPERTIES														
PICKWICK BELLE	1111041	37	1A11	61.0	19.8	4.5	152	-	49.0	NONE	TN		COUNCE	2001
			351	96.6	20.0	2.0		149						
(32) T D BOATS, LLC														
LIL TUCKER	592712	48	3A36	46.1	20.0	8.0	700	-	28.0	NONE	TX		HOUSTON	1978
			431	46.1	20.0	8.0		-						
(32) T E MARINE, INC.														
ALICIA SUE	623308	67	1A02	103.9	26.0	9.0	1100	99	30.0	15 HP/10 HP/5 HP ELECTRIC PUMPS	LA		COCODRIE	1980
			422	115.0	26.0	6.0		18						
SKIPPIN SUE	576513	67	1A02	104.6	26.0	9.0	1380	99	30.0	15 HP/10 HP/5 HP ELECTRIC PUMPS	LA		COCODRIE	1976
			422	115.0	26.0	6.0		41						
(32) T K TOWING, INC.														
ELIZABETH	507340	25	3A35	42.0	16.0	7.0	600	-	28.0	NONE	LA		MORGAN CITY	1967
			432	42.1	16.0	6.0		-						
VICKI LYNN	634736	144	3A35	60.9	24.5	8.0	1200	-	35.0	NONE	LA		MORGAN CITY	1981
			432	65.0	26.1	1.5		-						
(32) T T BOAT CORPORATION														
FORTIER TIDE	1139180	566	1A02	201.6	54.0	20.0	-	1888	-					2003
			422	201.6	54.0	4.0		-						
HEBERT TIDE	1179375	473	1A02	203.1	46.0	13.9	4520	1400	44.0	NONE				2006
			422	203.1	46.0	6.0		18						
KEN C TAMBLYN	1134805	954	1A02	232.8	60.0	20.7	10200	3183	-	NONE	LA		NEW ORLEANS	2002
			422	261.0	60.0	16.9		-						
GULF EAGLE	570651	157	3A36	111.0	34.0	16.0	4200	-	55.0	NONE				1976
			431	125.0	34.0	12.0		-						
(12) T&C TOWING, INC.														
CHIEF	607968	62	3A36	84.0	30.0	9.8	1800	-	48.5	NONE	VA		NORFOLK	1979
			431	90.0	30.0	9.0		-						
(33) T&T MARINE SALVAGE, INC.														
T 1	665320	56	4A43	58.0	29.0	2.0	-	30	4.0	NONE	TX		GALVESTON	1983
			341	58.0	29.0	1.0		-						
T & T 120		211	4F43	120.0	30.0	4.0	-	120	30.0	NONE	TX		GALVESTON	2006
			341	120.0	30.0	1.0		-						
T & T 121	1191758	211	4F43	120.0	30.0	4.0	-	120	30.0	NONE	TX		GALVESTON	2006
			341	120.0	30.0	1.0		-						
CLEAN CHANNEL 2	038501	125	5A74	120.0	30.0	4.0	-	120	30.0	ELECTRIC PUMP HAND WINCH	TX		GALVESTON	1992
			149	120.0	30.0	1.0		-						
CLEAN CHANNEL 3	041971	125	5A74	120.0	30.0	4.0	-	120	30.0	ELECTRIC PUMP HAND WINCH	TX		GALVESTON	1993
			149	120.0	30.0	1.0		-						
(32) T. BENETEE, L.L.C.														
ADMIRAL TIDE	1060044	583	1C02	204.5	46.0	15.0	4000	1083	53.0	LIQUID MUD PUMPS DIESEL PUMPS				1997
			422	204.5	46.0	6.2		17						
DELTA RUNNER	1097315	66	1C02	139.0	30.0	7.0	3800	168	40.0	NONE	LA		AMELIA	2000
			422	139.0	30.0	6.0		72						
GULF RUNNER III	1050721	65	1C02	135.0	24.0	5.0	3040	135	40.0	NONE	LA		CHALMETTE	1997
			422	135.0	24.0	5.0		64						
HIGH GUN	614955	202	1A02	166.0	40.0	13.5	2250	579	55.0	ELECTRIC PUMPS, DIESEL PUMPS	LA		MORGAN CITY	1979
			422	180.0	40.0	9.0		10						
LONE WOLF	640945	200	1A02	173.5	40.0	13.0	3000	812	42.0	NONE	TX		GALVESTON	1981
			422	188.0	40.0	9.0		10						
PAUL W MURRILL	1133384	954	1A02	232.8	60.0	20.7	10200	3183	-	NONE				2002
			422	232.8	60.0	16.9		36						
RENEGADE	1021325	65	1C02	135.0	24.0	5.0	3040	135	40.0	NONE	LA		CHALMETTE	1994
			422	135.0	24.0	5.0		67						
TERREL TIDE	1223124	697	1A02	246.2	56.0	19.5	-	2326	-					2009
			422	246.2	56.0	4.0		-						
(14) T. I. C.														
BULLDOG	691318	14	3A35	25.9	12.0	7.0	350	-	9.0	NONE	GA		SAVANNAH	1983
			432	25.9	12.0	2.0		-						
CAPT. RON	NOT/DOC	14	3A35	25.0	14.0	5.0	350	-	15.0	NONE	GA		SAVANNAH	1997
			432	25.0	14.0	2.0		-						
BAY 5	296301	739	4A43	162.0	52.0	9.8	-	2217	10.0	NONE	GA		SAVANNAH	1961
			341	162.0	52.0	2.0		-						
BGS 91	557541	342	4A43	120.0	45.0	6.7	-	1026	8.0	NONE	GA		SAVANNAH	1973
			341	120.0	45.0	2.0		-						
(32) T. L. C. MARINE SERVICE, INC.														
CAPT. AARON	590959	54	3A36	65.0	26.0	5.5	800	39	35.0	NONE	LA		LOCKPORT	1978
			431	65.0	26.0	4.0		-						
TLC COMMANDER	1069168	71	3A35	65.0	24.0	8.5	1000	71	21.0	NONE	LA		LOCKPORT	1998
			432	65.0	24.0	8.5		-						
TLC 201	637714	196	4A43	120.0	30.0	6.0	-	600	6.5	NONE	LA		LOCKPORT	1981
			341	120.0	30.0	1.5		-						
TLC 202	639696	196	4A43	120.0	30.0	4.5	-	590	6.5	NONE	LA		LOCKPORT	1981
			341	120.0	30.0	2.0		-						
TLC 203	645367	196	4A43	120.0	30.0	6.5	-	588	6.5	NONE	LA		LOCKPORT	1982
			341	120.0	30.0	2.0		-						
TLC 204	648523	196	4A43	120.0	30.0	4.5	-	590	6.5	NONE	LA		LOCKPORT	1982
			341	120.0	30.0	2.0		-						
(32) TAIRA LYNN MARINE LIMITED #3														
SYLVIA M. LEBOEUF	271873	108	3A35	69.8	26.1	9.5	1900	-	42.0	NONE	LA		HOUMA	1956
			432	75.8	26.8	6.5		-						* 1995

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) TAIRA LYNN MARINE LIMITED NO. 7, LLC													
RICKY J. LEBOEUF	289759	74	3A35	67.0	24.1	7.5	1800	-	30.0	NONE	LA	HOUMA	1962
			432	70.0	24.1	5.0		-					* 2004
(32) TAKO TOWING, INC.													
TAKO SPIRIT	616980	78	3A36	56.7	24.0	7.0	1000	-	35.0	NONE	LA	HARVEY	1980
			431	60.0	24.0	5.0		-					
(32) TALEN'S MARINE & FUEL, INC.													
ANITA TALEN	582887	31	3A35	41.0	18.0	6.0	600	-	22.0	NONE	LA	LAKE	1977
			432	41.5	18.0	6.0		-				ARTHUR	
C. R. TALEN	594652	35	3A35	47.1	20.1	7.4	900	-	20.0	NONE	LA	LAKE	1978
			432	48.0	20.1	6.0		-				CHARLES	
CARL CORMIER	560941	60	3A35	46.8	20.0	7.0	900	-	25.0	NONE	LA	MORGAN	1979
			432	46.8	20.0	7.0		-				CITY	* 2006
CHARLES M. TALEN	551836	26	3A35	36.8	16.1	5.2	400	-	20.0	NONE	LA	MORGAN	1973
			432	40.0	16.1	5.2		-				CITY	
CHRISTY TALEN	506969	71	3A36	61.0	22.0	7.0	900	-	20.0	NONE	LA	LAKE	1967
			431	61.0	22.0	7.0		-				ARTHUR	
LOUIS VINCENT	511828	50	3A35	54.5	20.0	6.2	730	-	24.0	NONE	TX	PORT	1967
			432	54.5	20.0	6.2		-				ARTHUR	
MR. T	295440	14	3A35	36.4	13.0	4.7	165	-	15.0	NONE	LA	LAKE	1964
			432	40.0	13.0	4.7		-				ARTHUR	
Q TALEN	273376	60	3A35	70.2	26.1	9.5	1800	-	37.0	NONE	LA	LAKE	1957
			432	75.0	26.1	7.0		-				CHARLES	* 1991
T-BOY TALEN	514689	49	3A35	52.3	20.0	6.5	600	-	25.0	NONE	LA	MORGAN	1968
			432	54.0	20.0	5.5		-				CITY	
TEETER MENARD	509915	41	3A35	53.0	19.0	6.5	600	-	25.0	NONE	LA	LAKE	1967
			432	53.0	22.0	6.5		-				CHARLES	
TERRY CONNER	607623	52	3A35	56.0	19.4	6.2	600	-	37.5	NONE	TX	PORT	1979
			432	62.0	19.4	4.0		-				ARTHUR	
TERRY FONTENOT	566405	76	3A35	54.3	24.0	9.1	1500	-	38.6	NONE	LA	LAKE	1975
			432	70.0	24.0	7.0		-				ARTHUR	
TM 1	667760	120	5A70	92.0	26.0	6.0	-	245	10.5	DIESEL PUMP	LA	LAKE	1975
			141	92.0	26.0	1.5		-				ARTHUR	
TM 2	589084	330	5A70	140.0	35.0	6.0	-	652	10.0	DIESEL PUMP	TX	PORT	1953
			141	140.0	35.0	1.0		-				ARTHUR	
TM 3	274651	545	5A70	155.0	40.0	8.0	-	1232	17.0	DIESEL PUMP	LA	LAKE	1958
			141	155.0	40.0	1.0		-				ARTHUR	
TM 4	262841	680	5A70	150.0	30.0	9.0	-	1400	20.0	DIESEL PUMP	LA	LAKE	1950
			141	150.0	30.0	1.5		-				CHARLES	
TM 5	292292	1212	5A70	220.0	52.2	12.0	-	2940	18.0	DIESEL PUMP	LA	MORGAN	1963
			141	220.0	52.2	2.0		-				CITY	
TM 6	589092	330	5A70	140.0	35.0	6.0	-	652	10.0	DIESEL PUMP	LA	MORGAN	1954
			141	140.0	35.0	1.0		-				CITY	
TM 7	640908	210	5A70	125.1	35.1	5.0	-	462	10.5	DIESEL PUMP	LA	MORGAN	1981
			141	125.1	35.1	5.0		-				CITY	
TM 8	254187	257	5A70	130.0	30.0	7.9	-	462	10.5	DIESEL PUMP	TX	PORT	1945
			141	130.0	30.0	5.9		-				ARTHUR	
TM 9	512623	1894	5A70	297.5	54.0	12.8	-	4851	10.5	DIESEL PUMP	LA	LAKE	1968
			141	297.5	54.0	9.6		-				ARTHUR	
TM 10	282824	199	5A70	115.0	30.0	8.0	-	475	10.5	DIESEL PUMP	LA	MORGAN	1960
			141	115.0	30.0	8.0		-				CITY	
TM 11	973129	1623	5A71	297.7	54.1	11.0	-	4131	15.0	DIESEL PUMP	LA	LAKE	1991
			142	297.7	54.1	1.5		-				ARTHUR	
TM 12	1066479	1619	5A71	297.5	54.0	12.0	-	3942	15.0	DIESEL PUMP	LA	LAKE	1998
			142	297.5	54.0	1.5		-				ARTHUR	
TM 14	638788	774	5A71	195.0	35.0	12.0	-	1577	15.0	DIESEL PUMP	LA	LAKE	1981
			142	195.0	35.0	1.5		-				ARTHUR	* 1999
(30) TAMAK TRANSPORTATION CORP.													
TAMAK 1300	283163	1061	5A72	195.0	54.0	8.0	-	1265	16.0	NONE	LA	GALLIANO	1960
			143	195.0	54.0	4.0		-					* 1996
(32) TANDI MARINE, INC.													
MR. MAG	1039429	89	1C02	139.8	28.0	8.0	3500	269	36.0	NONE	LA	LAROSE	1996
			422	145.0	28.0	5.0		81					
(11) TANGIER & CHESAPEAKE CRUISE, INC.													
CAPT. THOMAS	522214	57	1B16	65.0	- -	7.8	1050	10	35.0	NONE	VA	REEDVILLE	1969
			359	68.6	20.1	7.3		150					
CHESAPEAKE BREEZE	636601	66	1C16	95.7	22.8	6.5	2025	22	35.0	NONE	VA	REEDVILLE	1981
			359	95.7	22.8	5.8		158					
CITY OF FREDERICKSBURG	665501	25	1A16	59.5	20.5	5.0	500	25	35.0	NONE	VA	REEDVILLE	1984
			359	80.0	20.5	4.7		180					
(9) TANGIER ISLAND CRUISES													
CAPT. RUDY THOMAS	588049	65	6C16	94.5	21.0	5.8	1350	33	31.0	NONE	MD	CRISFIELD	1977
			359	100.0	21.0	4.8		150					
STEVEN THOMAS	620076	48	6C16	88.0	22.5	6.8	1100	50	32.0	NONE	MD	CRISFIELD	1980
			359	90.0	25.0	6.0		316					
(11) TANGIER MAIL & FREIGHT													
COURTNEY THOMAS	628632	39	1C12	60.0	15.0	5.0	1300	65	25.0	NONE	VA	TANGIER	1987
			335	65.0	17.0	5.0		90					
(32) TANNER SERVICES, LLC													
CAPT. KYLE	503791	31	3A36	46.3	18.2	5.2	600	-	30.0	NONE	LA	MORGAN	1966
			431	46.3	18.2	3.6		-				CITY	
D. V. TANNER	532582	48	3A36	51.0	20.0	8.0	800	-	19.7	NONE	TX	PORT	1971
			431	55.0	20.0	6.0		-				ARTHUR	
HELEN TANNER	578842	50	3A36	49.9	20.0	8.5	600	-	36.0	NONE	LA	MORGAN	1976
			431	49.9	20.0	5.0		-				CITY	
MICHAEL T	208305	40	3A36	51.4	20.0	6.5	600	-	39.0	NONE	LA	LAKE	1946
			431	58.0	20.0	5.8		-				CHARLES	
MILLY TANNER	650358	40	3A36	58.5	20.1	5.7	600	-	25.8	NONE	LA	MORGAN	1982
			431	58.5	20.1	3.5		-				CITY	
SALLY TANNER	645498	40	3A36	58.5	20.1	5.7	600	-	25.8	NONE	LA	LAKE	1982
			431	58.5	20.1	3.5		-				CHARLES	
TS 1	284352	420	4A43	160.0	35.0	8.9	-	870	12.0		LA	MORGAN	1961
			341	160.0	35.0	1.0		-				CITY	
TS 2	284745	366	4A43	170.0	35.0	6.0	-	875	14.0		LA	LAKE	1961
			341	170.0	35.0	1.5		-				CHARLES	
TS 3	602044	116	4A43	80.0	26.0	6.5	-	241	19.7		TX	PORT	1978
			341	80.0	26.0	1.0		-				ARTHUR	
TS 4	589086	450	4A43	170.0	41.0	8.5	-	1200	15.0		TX	PORT	1959
			341	170.0	41.0	1.6		-				ARTHUR	
TS 5	287771	700	4A43	195.0	40.0	11.0	-	1594	16.0		LA	LAKE	1962
			341	195.0	40.0	1.5		-				CHARLES	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) TARGA MIDSTREAM SERVICES, L.P.														
JBC 667011708	NOT/DOC	3	1C02	20.0	7.0	3.0	230	3	7.0	NONE	LA		LAKE	1998
			422	20.0	7.0	3.0		5					ARTHUR	
KLU 0097ZH898		-	1C02	21.0	7.0	3.0	250	3	7.0	NONE	LA		LAKE	1998
			422	21.0	7.0	3.0		5					ARTHUR	
(32) TASSIN INTERNATIONAL, LTD.														
LIL T	577002	56	3A36	51.5	22.0	6.6	1200	-	33.0	NONE	LA		HARVEY	1976
			431	55.5	22.6	6.0		-						
MISS DIANE	517770	41	3A35	51.0	20.0	6.5	600	-	32.0	NONE	LA		HARVEY	1968
			432	55.0	22.0	4.6		-						
(17) TATE & LYLE GRAIN TERMINAL														
STEVE ALLEY	506179	58	3A35	56.0	22.0	7.0	910	-	48.0	NONE	TN		LOUDON	1966
			432	60.0	22.0	6.0		-						
(39) TAURUS MARINE, INC.														
APOLLO	508070	87	3A36	81.4	28.0	10.5	1700	-	28.0	NONE	CA		SAN	1967
			431	87.0	29.5	9.2		-					FRANCISCO	
COLUSA	255572	19	3A35	60.9	19.3	4.9	1000	-	40.0	NONE	CA		SAN	1948
			432	65.0	20.0	4.6		-					FRANCISCO	
PEDRO PT	262798	14	3A35	58.1	18.8	7.5	1000	-	40.0	NONE	CA		SAN	1951
			432	60.0	19.0	7.5		-					FRANCISCO	
RIVERCAT	535117	83	3A35	56.0	24.0	9.0	800	-	46.0	NONE	CA		SAN	1971
			432	56.6	24.6	7.5		-					FRANCISCO	
SCORPIUS	506606	126	3A36	113.0	31.5	15.0	3900	-	48.0	NONE	CA		SAN	1967
			431	124.0	32.5	13.0		-					FRANCISCO	* 1991
(32) TAYLOR INDUSTRIES														
KS 525	NOT/DOC	309	4A43	110.0	52.0	5.5	-	840	7.0	NONE	LA		BELLE	1976
			341	110.0	52.0	1.5		-					CHASSE	
OU 782L	642853	854	4A43	180.0	54.0	10.5	-	2285	12.0	NONE	LA		BELLE	1982
			341	180.0	54.0	1.5		-					CHASSE	
(32) TAYLOR INDUSTRIES, INC.														
MCD 331	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA		NORCO	1982
			341	120.0	30.0	1.5		-						
(30) TBM EQUIPMENT CO., LLC														
ANNIE WEPFER	647373	74	3A35	56.5	23.2	8.5	940	-	40.0	NONE	TN		MEMPHIS	1982
			432	60.0	24.0	7.0		-						
JANET LEAVELL	637545	35	3A35	39.8	22.6	6.7	1000	-	32.0	NONE	KY		CALVERT	1981
			432	39.8	22.6	6.7		-					CITY	
MARILYN RONCALI	516897	56	3A35	48.0	22.0	8.0	625	-	30.0	NONE	KY		HICKMAN	1968
			432	48.0	22.0	4.5		-						
RICKY ROBINSON	572484	75	3A36	56.8	22.0	7.5	800	-	38.0	NONE	TN		MEMPHIS	1976
			431	56.8	22.0	6.0		-						
(23) TBRC, LLC														
LEONA B.	541529	67	3A36	59.8	24.1	10.3	1350	-	24.8	NONE	WI		MILWAKEE	1972
			431	59.8	24.1	10.3		-						* 1991
(32) TCHEFUNCTE RIVER CRUISES														
COTTON BLOSSOM	262468	96	1A11	108.0	23.0	4.2	250	-	36.0	NONE				1928
			351	135.0	23.8	3.6		340						* 1998
(33) TDI-BROOKS INTERNATIONAL														
GEOEXPLORER	642135	195	1A02	130.0	36.0	9.0	1560	400	38.4	NONE	TX		FREEPORT	1982
			422	150.0	36.0	5.6		-						
GYRE	1179574	197	1A02	165.8	36.0	12.0	1700	-	- -	NONE	TX		FREEPORT	1973
			422	179.5	36.0	8.0		-						
J. W. POWELL	501390	202	1A02	146.5	35.0	12.0	1530	-	- -	NONE	TX		FREEPORT	1965
			422	146.5	35.0	10.0		-						
(17) TEAGUE BROTHERS SAND & GRAVEL														
EARL T	617160	20	3A35	33.6	13.5	4.7	340	-	24.0	NONE	TN		PARSONS	1978
			432	33.6	13.5	4.7		-						
THE TITAN	1136651	57	3A35	51.5	22.0	7.5	1200	-	23.0	NONE	TN		PARSONS	2003
			432	51.5	22.0	7.5		-						
N 3758	NOT/DOC	109	4A40	100.0	26.0	6.5	-	300	9.5	NONE	TN		PARSONS	1928
			344	100.0	26.0	1.5		-						* 1984
N 3759	NOT/DOC	109	4A40	100.0	26.0	6.5	-	300	1.1	NONE	TN		PARSONS	1945
			344	100.0	26.0	1.5		-						* 1984
NB 101	NOT/DOC	200	4A43	150.0	32.0	8.0	-	750	11.0	NONE	TN		PARSONS	1999
			341	150.0	32.0	1.6		-						
NO 102	NOT/DOC	200	4A40	150.0	32.0	8.0	-	750	11.0	NONE	TN		PARSONS	2001
			344	150.0	32.0	1.6		-						
NO 425		384	4A43	150.0	32.0	8.0	-	750	11.0		TN		PARSONS	1996
			341	150.0	32.0	1.6		-						
NO 425		384	4A43	150.0	32.0	8.0	-	750	11.0		TN		PARSONS	1996
			341	150.0	32.0	1.6		-						
NO. 100	NOT/DOC	200	4A43	150.0	32.0	8.0	-	750	11.0	NONE	TN		PARSONS	1999
			341	150.0	32.0	1.6		-						
NO. 397	NOT/DOC	200	4A43	150.0	32.0	8.0	-	750	11.0	NONE	TN		PARSONS	1992
			341	150.0	32.0	1.6		-						
NO. 398	NOT/DOC	200	4A43	150.0	32.0	8.0	-	750	11.0	NONE	TN		PARSONS	1992
			341	150.0	32.0	1.6		-						
NO. 399	NOT/DOC	200	4A43	150.0	32.0	8.0	-	750	11.0	NONE	TN		PARSONS	1993
			341	150.0	32.0	1.6		-						
NO. 424	NOT/DOC	384	4A40	150.0	32.0	8.0	-	725	11.0		TN		PARSONS	1996
			344	150.0	32.0	1.0		-						
NO. 425	NOT/DOC	384	4A40	150.0	32.0	8.0	-	725	11.0		TN		PARSONS	1996
			344	150.0	32.0	1.0		-						
NO. 6671	NOT/DOC	384	4A40	150.0	32.0	8.0	-	725	11.0		TN		PARSONS	1996
			344	150.0	32.0	1.0		-						
(32) TECHE TOWING, INC.														
CAJOLE	600216	47	3A35	60.7	23.0	6.5	1000	-	34.0	NONE	LA		BERWICK	1978
			432	60.7	23.0	5.0		-						
DIXIE	617324	69	3A35	50.3	22.1	8.4	1500	-	36.0	NONE	LA		BERWICK	1980
			432	50.3	22.1	6.4		-						* 2007
T-TRAY	571301	43	3A36	51.6	20.0	7.5	900	-	30.0	NONE	LA		BERWICK	1976
			431	51.6	20.0	4.5		-						* 2006
(26) TEE DEE ENTERPRISES, INC.														
ANITA DEE	545621	66	1C11	85.1	21.0	6.0	1040	40	22.0	NONE	IL		CHICAGO	1985
			351	90.0	21.0	4.0		149						
ANITA DEE II	963205	68	1C11	140.0	33.0	6.0	792	-	27.0	NONE	IL		CHICAGO	1990
			351	140.0	33.0	5.0		400						
(17) TENNESSEE DEPARTMENT OF TRANSPORTATION														
LUCILLE II	1024934	6	3A35	25.0	10.0	3.0	160	-	14.5	NONE	TN		CUMBERLAND	1981
			432	25.0	10.0	2.0		-					CITY	
THE HOUSTON/BENTON COUNT	274057	14	3A35	38.6	12.0	4.6	220	-	24.0	NONE	TN		ERIN	1957
			432	38.6	12.0	4.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) TENNESSEE DEPARTMENT OF TRANSPORTATION — Con't														
THE CUMBERLAND	677935	32	4A13	48.0	20.0	3.5	-	5	8.5	NONE	TN		CUMBERLAND	1984
			329	48.0	20.0	3.5		-					CITY	
THE DANVILLE FAXON	258042	32	4A13	80.0	24.0	3.6	-	52	1.1	NONE	TN		ERIN	1949
			329	80.0	24.0	3.6		-						
(1) TENNESSEE MARINE, LP; A. P. FRANZ, JR. TRUSTEE OF THE APAC - TENNESSEE TRUST														
B 207	669577	945	4A41	200.0	35.0	9.0	-	1400	12.0	NONE	MS		VICKSBURG	1964
			345	200.0	35.0	1.8		-						* 2002
B 208	NOT/DOC	873	4A40	200.0	35.0	10.0	-	2618	13.6	NONE	TN		MEMPHIS	2002
			344	200.0	35.0	1.3		-						
B 209	NOT/DOC	873	4A40	200.0	35.0	10.0	-	2618	13.6	NONE	TN		MEMPHIS	2002
			344	200.0	35.0	1.3		-						
B 210	NOT/DOC	873	4A40	200.0	35.0	10.0	-	2618	13.6	NONE	TN		MEMPHIS	2002
			344	200.0	35.0	1.3		-						
B 211	NOT/DOC	873	4A40	200.0	35.0	10.0	-	2618	13.6	NONE	TN		MEMPHIS	2002
			344	200.0	35.0	1.3		-						
B 212	NOT/DOC	873	4A40	200.0	35.0	10.0	-	2618	13.6	NONE	TN		MEMPHIS	2002
			344	200.0	35.0	1.3		-						
B 9901	NOT/DOC	630	4A40	195.0	35.0	10.0	-	1650	13.5	NONE	TN		MEMPHIS	1999
			344	195.0	35.0	1.5		-						
B 9902	NOT/DOC	630	4A40	195.0	35.0	10.0	-	1650	13.5	NONE	TN		MEMPHIS	1999
			344	195.0	35.0	1.5		-						
B 9903	NOT/DOC	630	4A40	195.0	35.0	10.0	-	1650	13.5	NONE	TN		MEMPHIS	1999
			344	195.0	35.0	1.5		-						
B 9904	NOT/DOC	630	4A40	195.0	35.0	10.0	-	1650	13.5	NONE	TN		MEMPHIS	1999
			344	195.0	35.0	1.5		-						
B 9905	NOT/DOC	630	4A40	195.0	35.0	10.0	-	1650	13.5	NONE	TN		MEMPHIS	1999
			344	195.0	35.0	1.5		-						
B 9906	NOT/DOC	630	4A40	195.0	35.0	10.0	-	1650	13.5	NONE	TN		MEMPHIS	1999
			344	195.0	35.0	1.5		-						
CMJ 100	NOT/DOC	676	4A48	195.0	35.0	12.0	-	1700	20.0	NONE				1978
			345	195.0	35.0	1.6		-						
D 6521	NOT/DOC	542	4A43	195.0	35.0	12.0	-	1200	9.5	NONE	TN		MEMPHIS	1965
			341	195.0	35.0	2.0		-						
MAE 6410	NOT/DOC	225	4A43	150.0	32.0	6.0	-	900	8.0	NONE	TN		MEMPHIS	1963
			341	150.0	32.0	2.0		-						
PTT 139	NOT/DOC	364	4A43	175.0	37.0	8.0	-	1000	8.0	NONE	TN		MEMPHIS	1965
			341	175.0	37.0	1.5		-						
PTT 7007	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.5	NONE	TN		MEMPHIS	1970
			341	195.0	35.0	1.3		-						
PTT 7623	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1976
			341	195.0	35.0	1.3		-						
PTT 8327	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1983
			341	195.0	35.0	1.3		-						
PTT 8328	NOT/DOC	563	4A43	195.0	35.0	9.0	-	1300	8.6	NONE	TN		MEMPHIS	1983
			341	195.0	35.0	1.3		-						
PTT 9029	NOT/DOC	601	4A43	195.0	35.0	10.5	-	1400	10.6	NONE	TN		MEMPHIS	1990
			341	195.0	35.0	2.0		-						
PTT 9030	NOT/DOC	601	4A43	195.0	35.0	10.5	-	1400	10.6	NONE	TN		MEMPHIS	1990
			341	195.0	35.0	2.0		-						
PTT 9031	NOT/DOC	601	4A43	195.0	35.0	10.5	-	1400	10.6	NONE	TN		MEMPHIS	1990
			341	195.0	35.0	2.0		-						
PTT 9034	NOT/DOC	601	4A43	195.0	35.0	10.5	-	1400	10.6	NONE	TN		MEMPHIS	1990
			341	195.0	35.0	2.0		-						
PTT 9036	NOT/DOC	601	4A43	195.0	35.0	10.5	-	1400	10.6	NONE	TN		MEMPHIS	1990
			341	195.0	35.0	2.0		-						
PTT 9038	NOT/DOC	601	4A43	195.0	35.0	10.5	-	1400	10.6	NONE	TN		MEMPHIS	1990
			341	195.0	35.0	2.0		-						
PTT 9839	NOT/DOC	601	4A43	195.0	35.0	10.5	-	1400	10.6	NONE	TN		MEMPHIS	1998
			341	195.0	35.0	2.0		-						
R 6309	293075	542	4A43	195.0	35.0	9.0	-	1200	11.5	NONE	TN		MEMPHIS	1963
			341	195.0	35.0	1.5		-						
(17) TENNESSEE RIVERBOAT COMPANY														
THE STAR	647763	70	1A16	82.0	26.0	3.2	320	-	34.4	NONE	TN		KNOXVILLE	1982
			359	125.0	29.0	2.8		325						
(17) TENNESSEE VALLEY AUTHORITY														
BOB JONES	969740	51	3A36	50.0	22.0	5.0	1000	-	29.6	NONE	AL		WIDOWS CRK	1991
			431	50.0	22.0	5.0		-					STEAMPLANT	
BUCKEYE	982834	51	3A35	51.0	22.0	5.0	1000	-	29.6	NONE	AL		COLBERT	1992
			432	51.0	22.0	5.0		-					STEAMPLANT	
BULLDOG TVA 657130	657130	40	3A35	39.8	22.6	6.7	940	-	30.0	NONE	TN		JOHNSON-	1983
			432	39.8	22.6	6.7		-					VLE STMPLT	
HED FREEDOM	NOT/DOC	-	3A35	101.0	28.0	6.5	1200	-	- -		AL		M.SHOALS	1985
			432	101.0	28.0	1.5		-						
HED LIBERTY	NOT/DOC	-	3A35	72.7	24.1	6.0	730	-	-		AL		M.SHOALS	1955
			432	72.7	24.1	1.5		-						
LINDA L TVA 352840	352840	93	3A35	50.0	20.0	7.6	335	-	26.6	NONE	TN		CUMBERLAND	1976
			432	50.0	20.0	7.0		-					STEAMPLANT	
MARY LOU TVA 77450	051650	52	3A35	65.0	16.0	5.5	380	-	17.0	NONE	AL		WILSON	-
			432	65.0	16.0	5.3		-					HARBOR	* 1961
MAYOR BOB	1050079	45	3A35	50.0	22.0	5.0	800	-	24.0	NONE	TN		GALLATIN	1997
			432	50.0	22.0	2.0		-						
PATRICIA H. 673714	673714	76	3A35	52.5	22.0	8.0	340	-	16.0	NONE	TN		CUMBERLAND	1984
			432	52.5	22.0	8.0		-					STEAMPLANT	
RANDY L. KANIPE	578220	53	3A35	50.0	20.5	7.0	730	-	25.5	NONE	TN		MEMPHIS	1976
			432	50.0	20.5	7.0		-						
RED WAGNER TVA 77500	470007	121	3A35	70.2	26.0	6.6	1130	-	35.0	NONE	AL		WILSON	1979
			432	75.0	26.0	6.6		-					HARBOR	
AIR FORCE SECT TVA 82786	082786	24	4A43	90.0	14.0	3.0	-	250	10.0	NONE	TN		WATTS BAR	1952
			341	90.0	14.0	1.5		-						
BC 6601	082736	182	4A43	110.0	32.0	6.0	-	500	8.0	NONE	AL		WILSON	1956
			341	110.0	32.0	1.5		-					HARBOR	
BC 6607	082737	182	4A43	110.0	32.0	6.0	-	500	8.0	NONE	AL		WILSON	1956
			341	110.0	32.0	1.5		-					HARBOR	
DORRIS NELL TVA 150789	150789	7	4A43	24.0	12.0	0.6	-	140	10.0	NONE	TN		WATTS BAR	1960
			341	24.0	12.0	0.6		-						
TVA 858	000858	94	4A43	100.0	30.0	4.0	-	272	4.5	NONE	TN		JOHNSON-	1934
			341	100.0	30.0	1.0		-					VLE STMPLT	
TVA 36866	036866	25	4A43	60.0	16.0	3.5	-	70	6.0	NONE	AL		SHAWNEE	1939
			341	60.0	16.0	0.9		-					PLANT	
TVA 68067	068067	16	4A43	100.0	20.0	1.5	-	45	14.0	1/2 TON DERRICK	AL		WILSON DAM	1939
			341	100.0	20.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) TENNESSEE VALLEY AUTHORITY — Con't														
TVA 82725	NOT/DOC	146	4A43	62.0	34.0	5.0	-	310	8.0	NONE	AL		WILSON	1935
			341	62.0	34.0	3.0		-					HARBOR	
TVA 82727	082727	85	4A43	110.0	26.0	6.5	-	405	8.0	NONE	TN		SHAWNEE	1940
			341	110.0	26.0	1.2		-					STEAMPLANT	
TVA 82728	082728	182	4A43	110.0	32.0	6.5	-	500	8.0	NONE	AL		WILSON	1940
			341	110.0	32.0	1.5		-					HARBOR	
TVA 82730	082730	182	4A43	110.0	32.0	6.5	-	500	8.5	NONE	AL		WILSON	1946
			341	110.0	32.0	1.5		-					HARBOR	
TVA 82732	082732	182	4A43	110.0	32.0	5.0	-	500	8.0	NONE	AL		WILSON	1944
			341	110.0	32.0	1.6		-					HARBOR	
TVA 82735	82735	151	4A43	120.0	30.0	6.0	-	470	5.5	NONE	AL		WILSON	1987
			341	120.0	30.0	1.5		-					HARBOR	
TVA 82741	082741	142	4A43	152.0	34.5	5.0	-	500	6.0	NONE	AL		WILSON	1941
			341	152.0	34.5	2.0		-					HARBOR	
TVA 82744	082744	151	4A43	120.0	30.0	6.0	-	470	5.4	NONE	AL		WILSON	1933
			341	120.0	30.0	1.5		-					HARBOR	
TVA 82746	082746	80	4A43	100.0	24.0	4.0	-	255	5.0	NONE	AL		WILSON	1936
			341	100.0	24.0	1.5		-					HARBOR	
TVA 82747	082747	80	4A43	100.0	24.0	4.0	-	255	5.0	NONE	AL		WILSON	1936
			341	100.0	24.0	1.5		-					HARBOR	
TVA 82748	082748	80	4A43	100.0	24.0	4.0	-	255	5.0	NONE	AL		WILSON	1936
			341	100.0	24.0	1.5		-					HARBOR	
TVA 82749	NOT/DOC	1	4A43	20.0	8.0	3.2	-	4	2.0	NONE	AL		WILSON	1952
			341	20.0	8.0	2.2		-					HARBOR	
TVA 82750	NOT/DOC	1	4A43	20.0	8.0	3.2	-	4	2.0	NONE	AL		WILSON	1955
			341	20.0	8.0	2.2		-					HARBOR	
TVA 82753	082753	118	4A43	90.0	56.0	7.0	-	637	7.0	NONE	AL		WILSON	1934
			341	90.0	56.0	1.2		-					HARBOR	
TVA 82756	082756	85	4A43	110.0	26.0	6.5	-	401	7.0	NONE	AL		WILSON	1935
			341	110.0	26.0	1.2		-					HARBOR	
TVA 82758	082758	85	4A43	110.0	26.0	6.5	-	401	7.0	NONE	AL		WILSON	1935
			341	110.0	26.0	1.2		-					HARBOR	
TVA 82759	082759	85	4A43	110.0	26.0	6.5	-	401	7.0	NONE	TN		JOHNSON-	1935
			341	110.0	26.0	1.2		-					VLE STMPLT	
TVA 82760	082760	85	4A43	110.0	26.0	6.5	-	401	7.0	NONE	AL		WILSON	1935
			341	110.0	26.0	1.2		-					HARBOR	
TVA 82763	082763	57	4A43	70.0	26.0	3.0	-	157	4.0	NONE	AL		WILSON	1935
			341	70.0	26.0	1.2		-					HARBOR	
TVA 82764		57	4A43	70.0	26.0	3.0	-	157	4.0	NONE				1936
			341	70.0	26.0	1.2		-						
TVA 82766	082766	85	4A43	110.0	26.0	6.5	-	401	7.0	NONE	AL		WILSON	1936
			341	110.0	26.0	1.2		-					HARBOR	
TVA 82771	082771	33	4A43	70.0	20.0	3.0	-	122	4.0	NONE	AL		WILSON	1940
			341	70.0	20.0	0.8		-					HARBOR	
TVA 82774	082774	182	4A43	110.0	32.0	6.5	-	500	8.0	NONE	AL		WILSON	1946
			341	110.0	32.0	1.5		-					HARBOR	
TVA 82775	082775	118	4A43	90.0	40.0	7.0	-	637	32.0	CRANE	AL		WILSON	1934
			341	90.0	40.0	1.2		-					HARBOR	
TVA 82777	082777	228	4A43	87.0	28.4	7.0	-	228	20.0	OIL PUMP	AL		WILSON	1955
			341	87.0	28.4	3.0		-					HARBOR	
TVA 82779	082779	47	4A43	81.0	22.0	4.9	-	130	20.6	NONE	TN		WATTS BAR	1953
			341	81.0	22.0	1.6		-					DAM	
TVA 82784	082784	45	4A43	70.0	20.0	6.0	-	45	3.0	NONE	AL		WILSON	1962
			341	70.0	20.0	1.0		-					DAM	
TVA 82785	082785	45	4A43	80.0	28.0	5.0	-	100	13.0	NONE	AL		WILSON	1989
			341	80.0	28.0	3.0		-					HARBOR	
TVA 82800	082800	50	4A43	110.0	53.0	6.0	-	500	48.2	CRANE	AL		WILSON	1944
			341	110.0	53.0	3.0		-					HARBOR	
TVA 82826	082826	460	4A43	201.0	45.0	7.6	-	1000	9.0	NONE	AL		WILSON	1956
			341	201.0	45.0	1.6		-					HARBOR	
TVA 82842	0082842	90	4A43	120.0	26.0	4.0	-	255	5.5	NONE	AL		WILSON	-
			341	120.0	26.0	1.5		-					HARBOR	
TVA 82843	82843	151	4A43	120.0	30.0	6.5	-	500	6.5	NONE	AL		WILSON	-
			341	120.0	30.0	1.5		-					HARBOR	
TVA 82850	082850	664	4A43	160.0	58.0	7.0	-	1860	9.0	BILGE & BALLAST	AL		WILSON	1975
			341	160.0	58.0	2.0		-		SYSTEM			HARBOR	
TVA 119308	119308	11	4A43	40.0	12.0	4.0	-	30	2.0	NONE	TN		SHAWNEE	1942
			341	40.0	12.0	1.0		-					STEAMPLANT	
TVA 194097	194097	5	4A43	28.0	16.0	3.5	-	10	2.0	NONE	TN		SHAWNEE	1959
			341	28.0	16.0	1.5		-					STEAMPLANT	
TVA 220546	220546	47	4A43	81.5	22.0	4.9	-	181	7.0	NONE	TN		SINGLETON	1953
			341	81.5	22.0	1.6		-					HARBOR	
TVA 232550	232550	1	4A43	18.0	10.0	2.5	-	10	15.0	NONE	KY		PARADISE	1962
			341	18.0	10.0	1.5		-					STEAMPLANT	
TVA 267946	267946	106	4A43	108.0	24.0	3.6	-	235	5.0	NONE	KY		WILSON	1929
			341	108.0	24.0	1.3		-					HARBOR	
TVA 316100	316100	200	4A43	181.0	38.0	8.5	-	505	5.8	NONE	TN		CUMBERLAND	1960
			341	181.0	38.0	2.0		-					STEAMPLANT	
TVA 322121	322121	44	4A43	24.0	12.0	4.9	-	277	8.0	NONE	AL		COLBERT	1971
			341	24.0	12.0	1.2		-					STEAMPLANT	
TVA 362780	362780	78	4A43	110.3	26.2	5.6	-	547	8.0	NONE	TN		JOHNSON-	1930
			341	110.3	26.2	1.2		-					VLE STMPLT	
TVA 508346	508346	45	4A43	70.0	22.0	3.0	-	210	15.0	NONE	AL		WILSON HBR	1961
			341	70.0	22.0	1.5		-					LOCK	
TVA 564974	564974	300	4A43	90.0	25.0	3.0	-	250	15.0	NONE	TN		WILSON HBR	1961
			341	90.0	25.0	1.5		-					LOCK	
TVA 377628	377628	59	5A74	28.0	12.0	6.0	-	165	4.0	NONE	TN		JOHNSON-	1975
			149	28.0	12.0	1.2		-					VLE STMPLT	
TVA 3 82778	082778	553	5A74	171.5	39.0	7.0	-	1360	8.0	ELECTRIC PUMP	AL		WILSON	1952
			149	171.5	39.0	2.0		-					HARBOR	
(31) TERRAL JOINT VENTURE														
TRL 121B	998130	929	4A41	200.0	35.0	10.6	-	2010	22.0	NONE	LA		LAKE	1993
			345	200.0	35.0	1.3		-					PROVIDENCE	
TRL 122B	1039098	687	4A41	195.0	35.0	10.6	-	1829	22.0	NONE	LA		LAKE	1996
			345	195.0	35.0	1.6		-					PROVIDENCE	
TRL 325R5	1077810	823	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA		LAKE	1999
			345	200.0	35.0	1.7		-					PROVIDENCE	
TRL 326R5	1077811	823	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA		LAKE	1999
			345	200.0	35.0	1.7		-					PROVIDENCE	
TRL 327R5	1100553	764	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA		LAKE	2000
			345	200.0	35.0	1.7		-					PROVIDENCE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) TERRAL JOINT VENTURE — Con't													
TRL 328R5	1100554	764	4A41	200.0	35.0	12.0	-	2187	19.0	NONE	LA	LAKE	2000
			345	200.0	35.0	1.7		-				PROVIDENCE	
TRL 329R5	1100555	764	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA	LAKE	2000
			345	200.0	35.0	1.7		-				PROVIDENCE	
TRL 330R5	1100556	764	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA	LAKE	2000
			345	200.0	35.0	1.6		-				PROVIDENCE	
TRL 331R5	1100557	764	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA	LAKE	2000
			345	200.0	35.0	1.7		-				PROVIDENCE	
TRL 334R5	1203926	764	4A41	200.0	35.0	12.0	-	2187	21.0	NONE	LA	LAKE	2007
			345	200.0	35.0	1.7		-				PROVIDENCE	
TRL 335R5	1203927	764	4A41	200.0	35.0	12.0	-	2187	21.0	NONE	LA	LAKE	2007
			345	200.0	35.0	1.7		-				PROVIDENCE	
TRL 336R5	1223851	764	4A41	200.0	35.0	12.0	-	2187	21.0	NONE	LA	LAKE	2009
			345	200.0	35.0	1.7		-				PROVIDENCE	
TRL 337R5	1223852	764	4A43	200.0	35.0	10.0	-	2300	-	NONE	LA	LAKE	2009
			341	200.0	35.0	3.0		-				PROVIDENCE	
TRL 423B5	1062257	823	4A41	200.0	35.0	12.0	-	2289	24.0	NONE	LA	LAKE	1997
			345	200.0	35.0	1.6		-				PROVIDENCE	
TRL 424B5	1069003	823	4A41	200.0	35.0	12.0	-	2289	24.0	NONE	LA	LAKE	1998
			345	200.0	35.0	1.6		-				PROVIDENCE	
TRL 432B5	1147982	823	4A41	200.0	35.0	12.0	-	2291	24.0	NONE	LA	LAKE	2003
			345	200.0	35.0	1.6		-				PROVIDENCE	
TRL 433B5	1147983	823	4A41	200.0	35.0	12.0	-	2291	24.0	NONE	LA	LAKE	2003
			345	200.0	35.0	1.6		-				PROVIDENCE	
(31) TERRAL RIVER SERVICE, INC.													
AMY SUE	626199	91	3A35	61.7	24.0	9.4	1200	-	28.0	NONE	LA	LAKE	1980
			432	61.7	24.0	9.4		-				PROVIDENCE	
ANNA MARIE	1217803	64	3A35	57.5	26.0	8.0	1200	-	31.0		LA	LAKE	2009
			432	57.5	26.0	8.0		-				PROVIDENCE	
CHRISTY T.	1217438	96	3A35	88.3	30.0	9.9	2000	-	43.0		LA	LAKE	2008
			432	88.3	30.0	9.9		-				PROVIDENCE	
EDNA T. GATTLE	1184826	96	3A35	98.8	32.0	10.2	3000	-	17.0	NONE	LA	LAKE	2006
			432	98.8	32.0	10.2		-				PROVIDENCE	
GLENNA M	536485	53	3A35	59.0	22.0	8.4	1000	-	25.0	NONE	LA	LAKE	1971
			432	59.0	22.0	7.3		-				PROVIDENCE	
HALLIE B	560469	55	3A35	56.2	22.0	8.1	800	-	34.0	NONE	LA	LAKE	1974
			432	56.2	22.0	8.1		-				PROVIDENCE	
JOHN C. TERRAL	575834	104	3A35	66.4	24.0	8.5	1350	-	37.0	NONE	LA	LAKE	1976
			432	66.4	24.0	7.0		-				PROVIDENCE	
JOHNNY M.	1222731	97	3A35	88.3	30.0	9.9	2000	-	43.0		LA	LAKE	2009
			432	88.3	30.0	9.9		-				PROVIDENCE	
MARGUERITE L. TERRAL	1129737	823	3A35	103.0	32.0	8.0	3000	-	17.0	NONE	LA	LAKE	2002
			432	103.0	32.0	3.0		-				PROVIDENCE	
OLIVIA C	574897	52	3A35	55.2	22.2	8.2	800	-	26.0	NONE	LA	LAKE	1976
			432	55.2	22.2	7.1		-				PROVIDENCE	
RENEE T. WHATLEY	1194317	98	3A35	73.5	28.0	8.9	1300	-	43.0		LA	LAKE	2006
			432	73.5	28.0	8.9		-				PROVIDENCE	
VIRGINIA RENEE	532215	97	3A35	61.0	24.0	7.5	1400	-	32.0	NONE	LA	LAKE	1970
			432	61.0	24.0	6.0		-				PROVIDENCE	
BR 5	522045	209	4A43	120.0	30.0	7.1	-	400	7.1	NONE	LA	LAKE	1969
			341	120.0	30.0	7.1		-				PROVIDENCE	
CNC 104	NOT/DOC	313	4A41	140.0	25.0	8.0	-	650	12.2	NONE	LA	LAKE	1947
			345	140.0	25.0	2.0		-				PROVIDENCE	
CNC 112	NOT/DOC	313	4A41	140.0	25.0	8.0	-	650	12.2	NONE	LA	LAKE	1947
			345	140.0	25.0	2.0		-				PROVIDENCE	
CNC 122	NOT/DOC	313	4A41	140.0	25.0	8.0	-	650	12.5	NONE	LA	LAKE	1949
			345	140.0	25.0	2.0		-				PROVIDENCE	
CNC 125	NOT/DOC	313	4A41	140.0	25.0	8.0	-	650	12.2	NONE	LA	LAKE	1947
			345	140.0	25.0	2.0		-				PROVIDENCE	
ME 3111	NOT/DOC	-	4A43	195.0	35.0	8.5	-	-	13.0	NONE	LA	LAKE	1973
			341	195.0	35.0	1.6		-				PROVIDENCE	
ME 3112	NOT/DOC	-	4A43	195.0	35.0	8.5	-	-	13.0	NONE	LA	LAKE	1973
			341	195.0	35.0	1.6		-				PROVIDENCE	
ME 3116	NOT/DOC	-	4A43	195.0	35.0	8.5	-	-	13.0	NONE	LA	LAKE	1976
			341	195.0	35.0	1.6		-				PROVIDENCE	
MM V	602642	195	4A43	120.1	30.1	6.6	-	450	6.6	NONE	LA	LAKE	1979
			341	120.1	30.1	6.6		-				PROVIDENCE	
TERRAL 1	1067874	598	4A43	195.0	35.0	11.6	-	1519	9.0	NONE	LA	LAKE	1944
			341	195.0	35.0	1.6		-				PROVIDENCE	
TERRAL 2	1067875	598	4A43	195.0	35.0	11.0	-	1519	9.0	NONE	LA	LAKE	1943
			341	195.0	35.0	1.6		-				PROVIDENCE	
TRS 140	1029805	910	4A41	195.0	35.0	12.0	-	2096	24.0	NONE	LA	LAKE	1995
			345	195.0	35.0	1.8		-				PROVIDENCE	
TRS 141	1029806	1072	4A41	195.0	35.0	12.0	-	2119	24.0	NONE	LA	LAKE	1995
			345	195.0	35.0	1.7		-				PROVIDENCE	
TRS 144	1039071	687	4A41	195.0	35.0	10.6	-	1829	22.0	NONE	LA	LAKE	1996
			345	195.0	35.0	1.5		-				PROVIDENCE	
TRS 145	1039070	687	4A41	200.0	35.0	10.6	-	1829	22.0	NONE	LA	LAKE	1996
			345	200.0	35.0	1.5		-				PROVIDENCE	
TRS 135B	630519	1072	4A48	200.0	35.0	9.6	-	1773	19.0	NONE	LA	LAKE	1980
			345	200.0	35.0	1.5		-				PROVIDENCE	
TRS 136B	630521	1072	4A48	200.0	35.0	9.6	-	1773	19.0	NONE	LA	LAKE	1980
			345	200.0	35.0	1.5		-				PROVIDENCE	
TRS 137B	998061	1664	4A41	200.0	35.0	10.6	-	2010	22.0	NONE	LA	LAKE	1993
			345	200.0	35.0	1.3		-				PROVIDENCE	
TRS 138B	998062	1664	4A41	200.0	35.0	10.6	-	2010	22.0	NONE	LA	LAKE	1993
			345	200.0	35.0	1.3		-				PROVIDENCE	
TRS 139B	998063	1664	4A41	200.0	35.0	10.6	-	2010	22.0	NONE	LA	LAKE	1993
			345	200.0	35.0	1.3		-				PROVIDENCE	
TRS 142B	1039069	1658	4A41	200.0	35.0	12.0	-	2304	24.0	NONE	LA	LAKE	1996
			345	200.0	35.0	1.5		-				PROVIDENCE	
TRS 143B	1039068	1658	4A41	200.0	35.0	12.0	-	2304	24.0	NONE	LA	LAKE	1996
			345	200.0	35.0	1.5		-				PROVIDENCE	
TRS 354R5	1077807	823	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA	LAKE	1999
			345	200.0	35.0	1.7		-				PROVIDENCE	
TRS 355R5	1077808	823	4A41	200.0	35.0	120.0	-	2187	24.0	NONE	LA	LAKE	1999
			345	200.0	35.0	1.7		-				PROVIDENCE	
TRS 356R5	1077809	823	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA	LAKE	1999
			345	200.0	35.0	1.7		-				PROVIDENCE	
TRS 357R5	1100558	764	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA	LAKE	2000
			345	200.0	35.0	1.7		-				PROVIDENCE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) TERRAL RIVER SERVICE, INC. — Con't														
TRS 358R5	1100559	764	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA		LAKE	2000
			345	200.0	35.0	1.7		-					PROVIDENCE	
TRS 359R5	1100560	764	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA		LAKE	2000
			345	200.0	35.0	1.7		-					PROVIDENCE	
TRS 360R5	1100561	764	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA		LAKE	2000
			345	200.0	35.0	1.7		-					PROVIDENCE	
TRS 361R5	1100562	764	4A41	200.0	35.0	12.0	-	2187	24.0	NONE	LA		LAKE	2000
			345	200.0	35.0	1.7		-					PROVIDENCE	
TRS 446B5	1062253	823	4A41	200.0	35.0	12.0	-	2289	24.0	NONE	LA		LAKE	1997
			345	200.0	35.0	1.6		-					PROVIDENCE	
TRS 447B5	1062254	823	4A41	200.0	35.0	12.0	-	2289	24.0	NONE	LA		LAKE	1997
			345	200.0	35.0	1.6		-					PROVIDENCE	
TRS 448B5	1062255	823	4A41	200.0	35.0	12.0	-	2289	24.0	NONE	LA		LAKE	1997
			345	200.0	35.0	1.6		-					PROVIDENCE	
TRS 449B5	1062256	823	4A41	200.0	35.0	12.0	-	2289	24.0	NONE	LA		LAKE	1997
			345	200.0	35.0	1.6		-					PROVIDENCE	
TRS 450B5	1069004	823	4A41	200.0	35.0	12.0	-	2289	24.0	NONE	LA		LAKE	1998
			345	200.0	35.0	1.6		-					PROVIDENCE	
TRS 451B5	1069005	823	4A41	200.0	35.0	12.0	-	2289	24.0	NONE	LA		LAKE	1998
			345	200.0	35.0	1.6		-					PROVIDENCE	
TRS 452B5	1069006	823	4A41	200.0	35.0	12.0	-	2289	24.0	NONE	LA		LAKE	1998
			345	200.0	35.0	1.6		-					PROVIDENCE	
TRS 453B5	1069007	823	4A41	200.0	35.0	12.0	-	2289	24.0	NONE	LA		LAKE	1998
			345	200.0	35.0	1.6		-					PROVIDENCE	
TRS 462B5	1147978	823	4A41	200.0	35.0	12.0	-	2291	24.0	NONE	LA		LAKE	2003
			345	200.0	35.0	1.6		-					PROVIDENCE	
TRS 463B5	1147979	823	4A41	200.0	35.0	12.0	-	2291	24.0	NONE	LA		LAKE	2003
			345	200.0	35.0	1.6		-					PROVIDENCE	
TRS 464B5	1147980	823	4A41	200.0	35.0	12.0	-	2291	24.0	NONE	LA		LAKE	2003
			345	200.0	35.0	1.6		-					PROVIDENCE	
(32) TERREBONNE WIRELINE SERVICES, INC.														
DISCOVERY	641871	67	1A02	61.8	26.0	6.8	530	50	21.0		LA		HOUMA	1981
			422	61.8	26.0	5.0		8						
(20) TESSA HAGGERTY														
CH 9374	993513	687	4A40	195.0	35.0	9.0	-	1500	21.0	NONE	TN		NASHVILLE	1993
			344	195.0	35.0	1.6		-						
(32) TETRA TECHNOLOGIES, INC.														
TTI 15	516166	780	5A71	200.0	35.0	9.8	-	1450	16.0	DIESEL PUMP	LA		NEW	1968
			142	200.0	35.0	1.8		-					ORLEANS	
TTI 25	288953	818	5A71	195.0	35.0	10.0	-	1638	16.0	DIESEL PUMPS	LA		NEW	1962
			142	195.0	35.0	1.8		-					ORLEANS	
TTI 45	299826	822	5A71	195.0	35.0	10.6	-	1400	16.9	DIESEL PUMP	LA		NEW	1965
			142	195.0	35.0	1.8		-					ORLEANS	
TTI 55	298023	730	5A71	195.0	35.0	8.6	-	1409	19.0	DIESEL PUMP	LA		NEW	1965
			142	195.0	35.0	2.0		-					ORLEANS	
TTI 65	514792	837	5A71	195.0	35.0	10.0	-	1600	16.0	DIESEL PUMP	LA		NEW	1968
			142	195.0	35.0	1.8		-					ORLEANS	
TTI 71	000422	635	5A70	195.0	35.0	9.5	-	1700	15.0	DIESEL PUMP	LA		NEW	1948
			141	195.0	35.0	1.8		-					ORLEANS	
TTI 83	920331	885	5A71	200.0	35.0	9.6	-	1600	17.0	11 BYRON JACKSON	LA		NEW	1964
			142	200.0	35.1	1.6		-		PUMP			ORLEANS	
TTI 110	002667	848	5A71	195.0	35.0	9.5	-	1400	17.0	DIESEL PUMP	LA		NEW	1965
			142	195.0	35.0	1.8		-					ORLEANS	
TTI 120	505850	716	5A71	195.0	35.0	9.5	-	1400	17.0	DIESEL PUMP	LA		NEW	1967
			142	195.0	35.0	1.8		-					ORLEANS	
TTI 131	000679	635	5A70	195.0	35.0	8.0	-	1450	15.0	DEEP WELL	LA		NEW	1949
			141	195.0	35.0	1.0		-		DIESEL PUMP			ORLEANS	
TTI 140	505849	716	5A71	195.0	35.0	8.5	-	1450	14.5	DEEP WELL	LA		NEW	1966
			142	195.0	35.0	2.7		-		ELECTRIC PUMP			ORLEANS	
TTI 150	562763	773	5A71	195.0	35.0	9.0	-	1500	18.6	GOULD PUMP, 200	LA		NEW	1975
			142	195.0	35.0	2.0		-		GPM			ORLEANS	
TTI 160	545964	750	5A71	195.0	35.0	8.6	-	1400	16.0	ELECTRIC PUMP	LA		NEW	1973
			142	195.0	35.0	1.6		-					ORLEANS	
TTI 170	298130	773	5A71	195.0	35.0	9.0	-	1500	18.6	BLACKMER PUMP	LA		NEW	1965
			142	195.0	35.0	2.0		-					ORLEANS	
TTI 200	585042	773	5A71	195.0	35.0	9.5	-	1600	18.6	BJ DEEPWELL	LA		NEW	1977
			142	195.0	35.0	1.8		-					ORLEANS	
(33) TEXAS DEPARTMENT OF TRANSPORTATION														
DEWITT C. GREER	1026728	508	1A13	252.8	65.3	11.5	2500	# 70	56.0	NONE	TX		GALVESTON	1994
			329	263.3	66.0	10.6		500						
GIBB GILCHRIST	578809	778	1A13	252.6	65.5	11.0	2000	# 70	54.0	NONE	TX		GALVESTON	1977
			329	265.0	66.0	10.0		506						
JOHN W. JOHNSON		-	1F13	-	-	-	-	-	-		TX		GALVESTON	2009
			329	-	-	-		-						
RAY STOKER, JR.	1046230	388	1A13	252.8	65.3	10.7	3000	# 70	56.0	NONE	TX		GALVESTON	1996
			329	263.3	66.0	10.6		500						
ROBERT C. LANIER	973716	786	1A13	236.8	65.5	11.5	2500	# 70	56.0	NONE	TX		GALVESTON	1991
			329	265.0	66.0	10.6		500						
ROBERT H. DEDMAN	1075027	388	1A13	252.8	65.3	10.0	3000	# 70	56.0	NONE	TX		GALVESTON	1999
			329	263.3	65.3	10.0		500						
(33) TEXAS DEPARTMENT OF TRANSPORTATION (PORT ARANSAS FERRY)														
ARNOLD W. OLIVER	1038967	64	1A13	90.7	44.0	9.0	285	# 20	32.6	NONE	TX		PORT	1996
			329	100.0	47.0	8.0		100					ARANSAS	
B. L. DEBERRY	915237	64	1A13	90.7	44.0	9.0	285	# 20	32.6	NONE	TX		PORT	1987
			329	100.0	47.0	8.0		100					ARANSAS	
J. C. DINGWALL	915236	64	1A13	90.7	44.0	9.0	285	# 20	32.6	NONE	TX		PORT	1987
			329	100.0	47.0	8.0		100					ARANSAS	
MARK G. GOODE	943923	64	1A13	90.7	44.0	9.0	285	# 20	32.6	NONE	TX		PORT	1989
			329	100.0	47.0	8.0		100					ARANSAS	
R. E. STOTZER, JR.	992668	64	1A13	90.7	44.0	9.0	285	# 20	32.6	NONE	TX		PORT	1993
			329	100.0	47.0	8.0		100					ARANSAS	
WILLIAM G. BURNETT	1088381	64	1A13	90.7	44.0	9.0	285	# 20	32.6	NONE	TX		PORT	1999
			329	100.0	47.0	8.0		100					ARANSAS	
(21) THE AMERICAN COAL SALES COMPANY														
BRENDA L. MURRAY	1040072	60	3A36	59.0	22.0	7.0	1000	-	30.0	NONE	OH		POWHATAN	1996
			431	59.0	22.0	7.0		-					POINT	
J. W. LIZON	574339	70	3A35	56.0	20.0	5.6	730	-	32.0	NONE	OH		POWHATAN	1977
			432	56.0	20.0	4.6		-					POINT	
ROBERT E. MURRAY	979559	57	3A35	52.0	22.0	7.5	800	-	35.0	NONE	OH		POWHATAN	1991
			432	52.0	22.0	7.5		-					POINT	

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) THE AMERICAN COAL SALES COMPANY — Con't													
SK 156	NOT/DOC	450	4A43	150.0	35.0	7.0	-	900	20.0	NONE	OH	POWHATAN	1973
			341	150.0	35.0	1.0		-				POINT	
(41) THE CITIGROUP/EQUIPMENT FINANCING, INC.													
GRANVILLE C MCCALL	1126554	99	1C02	176.3	35.0	10.0	9000	448	38.6	NONE	LA	LEEVILLE	2002
			422	190.0	35.0	7.5		97					
PHYLLIS MCCALL II	1034178	65	1C02	145.0	28.0	10.2	2200	157	34.4	NONE	MS	PASCAGOULA	1995
			422	145.0	28.0	6.0		73					
ENDEAVOR	517731	74	3A35	60.3	24.3	9.0	900	-	39.0	NONE	LA	AMELIA	1968
			432	60.3	24.3	9.0		-					
VOYAGER	263464	34	3A35	56.0	17.8	4.5	700	-	22.0	NONE	LA	AMELIA	1951
			432	56.0	17.8	4.0		-					
DM 97-1	1063995	396	4A48	150.0	35.0	7.0	-	800	15.0	BULK TANKS	LA	AMELIA	1998
			345	150.0	35.0	2.0		-					
DM 97-2	1063994	492	4A48	150.0	35.0	7.0	-	880	15.0	BULK TANKS	LA	AMELIA	1997
			345	150.0	35.0	2.0		-					
DM 97-4	1063997	492	4A48	150.0	35.0	7.0	-	800	15.0	BULK TANKS	LA	AMELIA	1998
			345	150.0	35.0	2.0		-					
M-I 97-3	1063996	369	4A48	150.0	35.0	7.0	-	800	15.0	BULK TANKS	LA	AMELIA	1997
			345	150.0	35.0	2.0		-					
OR 5342	1078236	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE	OH	CINCINNATI	1999
			344	200.0	35.0	1.5		-					
OR 5362	1078256	764	4A40	200.0	35.0	9.0	-	1657	17.0	NONE	OH	CINCINNATI	1999
			344	200.0	35.0	1.5		-					
DOTTIE	1109007	2274	5A74	271.3	78.0	16.0	-	7600	3.0	2 PUMPS COILS			2001
			149	271.3	78.0	3.0		-					
M-I 98-1L	1102357	305	5A71	130.0	35.0	8.0	-	900	16.0	DIESEL PUMP	LA	AMELIA	2000
			142	130.0	35.0	1.6		-					
(32) THE GRAND, LTD.													
DULARGE	653762	133	1A02	97.8	50.0	6.9	-	-	-	NONE			1982
			422	97.8	65.5	3.0		-					
GRAND	639033	128	1A02	76.0	54.0	6.0	600	-	-	NONE			1981
			422	76.0	54.0	3.0		-					
PETITE	663221	150	1A02	73.1	56.1	5.5	1600	-	-	NONE			1983
			422	73.1	56.1	5.5		-					
ILLUMINATOR	513062	687	4A43	136.6	52.0	10.3	-	1615	14.5				1955
			341	136.6	52.0	4.0		-					
MR. 2 HOOKS	1058708	399	4A43	203.5	52.0	16.0	-	1600	-	NONE			1967
			341	203.5	52.0	3.0		-					
MS 2	1077102	129	4A43	144.0	50.0	6.8	-	1500	8.0	NONE			1990
			341	144.0	50.0	2.0		-					
TRINITY	1070560	261	4A99	105.0	78.0	11.5	-	-	15.0	NONE			1999
			349	105.0	78.0	4.0		-					
(28) THE GREAT RIVER STEAMBOAT COMPANY, L.L.C.													
JULIA BELLE SWAIN	531233	85	1A16	108.0	23.0	3.5	350	-	48.5	NONE	WI	LACROSSE	1971
			359	147.0	27.5	3.2		150					
(41) THE JANKOVICH COMPANY													
ROBYN J	637597	56	1A02	107.0	26.0	7.6	1200	90	34.0	15 HP ELEC FUEL	CA	SAN PEDRO	1980
			422	116.0	26.0	4.6		20		OIL & CARGO PUMP			
VICKI ANN	582296	65	2A24	72.8	24.0	10.0	525	40	27.0	2 HYD. PUMPS	CA	SAN PEDRO	1977
			199	73.0	24.0	6.3		-					
CHELSA J	1109482	149	5A71	107.0	28.0	6.0	-	285	8.0	2 HYD. PUMPS	CA	LOS	1977
			142	107.0	28.0	2.0		-				ANGELES	
JAKE J 1	649116	560	5A70	140.0	39.0	10.6	-	1050	8.0	2 DIESEL PUMPS	CA	LOS	1982
			141	140.0	39.0	2.0		-				ANGELES	
PAYTON J	910006	513	5A71	199.0	54.0	54.0	-	2289	22.6	2 DIESEL PUMPS	CA	LOS	2007
			142	199.0	54.0	14.0		-				ANGELES	
PAYTON J	1205945	480	5A70	188.2	54.0	10.2	-	1151	-	NONE	CA	SAN PEDRO	2007
			141	188.2	54.0	2.6		-					
TAYLOR J	585329	1341	5A70	210.0	52.0	13.6	-	2925	10.0	2 DIESEL PUMPS	CA	LOS	1977
			141	210.0	52.0	2.6		-				ANGELES	
TORI J	919254	1092	5A70	208.0	50.0	12.6	-	2753	13.0	2 DIESEL PUMPS	CA	SAN PEDRO	1960
			141	208.0	50.0	2.0		-					
TYLER J	691619	934	5A73	178.0	50.0	10.5	-	2150	26.0	3 TON CRANE;			1960
			144	178.0	50.0	2.0		-		2 1000 GPM PUMPS			
(41) THE MARINE GROUP, INC.													
FUEL PUSHER	1075568	12	3A35	25.9	9.8	3.8	300	12	14.9	NONE	CA	SAN DIEGO	1952
			432	25.9	9.8	3.8		-					
DELIVERANCE 1	270956	22	5A74	35.9	14.1	6.6	-	47	12.0	DIESEL PUMP	CA	SAN DIEGO	1956
			149	36.0	14.9	2.6		-					
(17) THE OCOEE ADVENTURE COMPANY													
BLUE MOON	947728	27	1A11	66.6	18.0	4.6	360	-	24.6		TN	CHATTA-	1989
			351	66.6	18.0	4.0		140				NOOGA	
(23) THE ROYALE LINE, INC. (X-ISLE ROYALE FERRY SERVICE, INC.)													
ISLE ROYALE QUEEN IV	625597	63	1C13	98.9	22.1	5.0	1380	-	31.0	NONE	MI	COOPER	1980
			329	98.9	22.1	4.5		144				HARBOR	
(32) THE ST. PAUL BARGE LINE, INC.													
FJC 10B	545823	1100	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 20B	545824	1100	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 30B	551954	1100	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1973
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 40B	562812	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1975
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 50B	562813	1008	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1975
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 60B	604088	1051	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 70B	604089	1051	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 80B	604090	1051	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1979
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 90B	641386	1033	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 100B	641387	1033	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 110B	641388	1033	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.6		-				ORLEANS	
FJC 120B	641389	1033	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA	NEW	1981
			345	200.0	35.0	1.6		-				ORLEANS	

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(32) THE ST. PAUL BARGE LINE, INC. — Con't														
FJC 130B	990522	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1993
			345	200.0	35.0	1.6		-					ORLEANS	
FJC 140B	990521	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1993
			345	200.0	35.0	1.6		-					ORLEANS	
FJC 150B	990520	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1993
			345	200.0	35.0	1.6		-					ORLEANS	
FJC 160B	990519	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1993
			345	200.0	35.0	1.6		-					ORLEANS	
FJC 170B	990518	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1993
			345	200.0	35.0	1.6		-					ORLEANS	
FJC 180B	990517	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1993
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 190B	1073925	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1998
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 200B	1073926	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1998
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 210B	1073927	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1998
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 220B	1073928	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1998
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 230B	1087637	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 240B	1087638	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 250B	1087639	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 260B	1087640	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 270B	1087641	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 280B	1087642	705	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	1999
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 290B	1138729	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 300B	1138736	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 310B	1138744	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 320B	1138745	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 330B	1138746	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 340B	1138747	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 350B	1138748	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 360B	1138749	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 370B	1140964	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 380B	1140967	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 390B	1140968	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 400B	1140969	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2003
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 410B	1214208	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2008
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 420B	1214209	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2008
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 430B	1214210	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2008
			345	200.0	35.0	1.6		-					ORLEANS	
FJP 440B	1214211	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2008
			345	200.0	35.0	1.6		-					ORLEANS	
FJPN 450B	1218135	764	4A41	200.0	35.0	9.0	-	2300	17.0	NONE	LA		NEW	2009
			345	200.0	35.0	1.6		-					ORLEANS	
FJPN 460B	1218137	-	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2009
			345	200.0	35.0	1.6		-					ORLEANS	
FJPN 470B	1218138	-	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2009
			345	200.0	35.0	1.6		-					ORLEANS	
FJPN 480B	1218139	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2009
			345	200.0	35.0	1.6		-					ORLEANS	
FJPN 490B	1218140	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2009
			345	200.0	35.0	1.6		-					ORLEANS	
FJPN 500B	1218141	764	4A41	200.0	35.0	9.0	-	1600	17.0	NONE	LA		NEW	2009
			345	200.0	35.0	1.6		-					ORLEANS	
(33) THE TUG B. L. DARNELL, LLC														
B. L. DARNELL	629630	112	3A35	65.0	26.0	9.6	1800	-	42.0	NONE	TX		ONALASKA	1980
			432	65.0	26.0	8.0		-						
(33) THE TUG CHERYL K., LLC														
CHERYL K	686919	39	3A35	52.0	20.0	7.0	1000	-	20.0	NONE	TX		ONALASKA	1981
			432	52.0	20.0	5.0		-						
(33) THE TUG IAN EARLE, LLC														
IAN EARLE	507160	112	3A35	69.4	27.5	9.6	1800	-	42.0	NONE	TX		ONALASKA	1967
			432	69.4	27.5	8.0		-						
(33) THE TUG KENDALL ALYSE, LLC														
KENDALL ALYSE	628784	110	3A35	61.2	26.1	9.9	1800	-	42.0	NONE	TX		ONALASKA	1980
			432	61.2	26.1	8.0		-						
(33) THE TUG LONNIE T., LLC														
LONNIE T	640942	74	3A35	64.0	23.0	9.0	1600	-	48.0	NONE	TX		ONALASKA	1981
			432	64.0	23.0	7.0		-						
(33) THE TUG MARTHA T., LLC														
MARTHA T	1194629	180	3A35	100.0	28.0	10.0	1800	-	34.0	NONE	TX		ONALASKA	1983
			432	100.0	28.0	8.0		-						
(33) THE TUG MISS PEGGY, LLC														
MISS PEGGY	570798	50	3A35	50.3	20.4	8.0	1000	-	36.0	NONE	TX		ONALASKA	1975
			432	55.0	20.4	6.0		-						
(33) THE TUG MR. EARL, LLC														
MR. EARL	1094494	116	3A36	70.0	26.0	8.0	1600	-	46.0	NONE	TX		ONALASKA	2000
			431	70.0	26.0	6.0		-						

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(33) THE TUG SARA K., LLC														
SARA K	567947	46	3A35 432	50.3 50.3	20.4 20.4	7.3 5.5	1000	- -	20.0	NONE	TX		ONALASKA	1975
(33) THE TUG TYLER T., LLC														
TYLER K	1047500	37	3A35 432	48.0 48.0	18.6 18.6	6.5 6.0	600	- -	21.0	NONE	TX		ONALASKA	1996
(1) THE VALLEY RAILROAD CO.														
BECKY THATCHER	287272	45	1A16 359	61.7 65.0	23.9 28.7	6.5 5.5	380	- 242	33.5	NONE	CT		DEEP RIVER	1961
(36) THE VESSEL ZODIAC CORP.														
ZODIAC	223755	89	1B11 351	111.0 127.0	25.0 25.0	16.0 16.0	500	- 49	12.7	NONE	WA		BELLINGHAM	1924
(40) THIEMANN, DANIEL T.														
CALIFORNIA SUNSET	530693	37	1A16 359	45.0 48.0	15.9 16.0	3.0 2.4	170	- 96	26.0	NONE	CA		SUISUN CITY	1971
(33) THIRD COAST TOWING, LLC														
APACHE	628615	94	3A35 432	65.0 65.0	26.0 26.0	9.0 9.0	1700	- -	45.0	NONE	TX		CORPUS CHRISTI	1980 * 2006
MOUNTAINEER	646817	95	3A35 432	58.6 58.6	26.1 26.1	9.8 9.8	1200	- -	40.0	NONE	TX		CORPUS CHRISTI	1982
SHIRLEY MAHONE	581687	110	3A35 432	66.4 66.4	24.0 24.0	10.2 10.2	1500	- -	40.1	NONE	TX		CORPUS CHRISTI	1977
WOLF	522760	74	3A35 432	60.3 60.3	24.0 24.0	9.1 9.1	960	- -	45.0	NONE	TX		CORPUS CHRISTI	1969 * 2000
MOC 9	549820	1754	5A71 142	297.5 297.5	54.0 54.0	10.0 1.9	-	4531 -	22.0	DIESEL PUMP HOT OIL HEATER	TX		CORPUS CHRISTI	1973 * 2004
MOC 10	549821	1754	5A71 142	297.5 297.5	54.0 54.0	10.0 1.9	-	4531 -	22.0	DIESEL PUMP HOT OIL HEATER	TX		CORPUS CHRISTI	1973 * 2004
MOC 11	630587	1631	5A71 142	252.5 252.5	50.0 50.0	10.0 1.9	-	3125 -	22.0	DIESEL PUMP, HOT OIL HEATER	TX		CORPUS CHRISTI	1980
MOC 12	630586	1631	5A71 142	252.5 252.5	50.0 50.0	10.0 1.9	-	3125 -	22.0	DIESEL PUMP, HOT OIL HEATER	TX		CORPUS CHRISTI	1980
MOC I	257224	1143	5A70 141	264.2 264.2	50.0 50.0	9.6 2.0	-	3250 -	17.0	DIESEL PUMP	TX		CORPUS CHRISTI	1949
MOC II	293723	1138	5A70 141	240.0 240.0	50.0 50.0	9.6 2.0	-	3250 -	17.0	DIESEL PUMP	TX		CORPUS CHRISTI	1964
MOC III	270758	1126	5A70 141	200.0 200.0	50.0 50.0	10.0 1.0	-	3500 -	21.6	PUMP	TX		CORPUS CHRISTI	1955
MOC IV	681798	1453	5A72 143	275.0 275.0	52.0 52.0	10.0 2.0	-	3900 -	21.6	PUMP	TX		CORPUS CHRISTI	1972
MOC V	552277	1898	5A72 143	295.0 295.0	54.0 54.0	9.5 1.5	-	4688 -	21.5	DIESEL PUMP, HOT OIL HEATER	TX		CORPUS CHRISTI	1973
MOC VI	565644	1916	5A72 143	275.0 275.0	54.0 54.0	9.5 1.5	-	4688 -	21.0	DIESEL PUMP, HOT OIL HEATER	TX		CORPUS CHRISTI	1975
MOC VII-L	567392	1661	5A71 142	295.0 295.0	54.0 54.0	10.0 1.9	-	3792 -	22.0	DIESEL PUMP, HOT OIL HEATER	TX		CORPUS CHRISTI	1975
MOC VIII-T	566923	1720	5A71 142	295.0 295.0	54.0 54.0	10.0 1.9	-	3952 -	22.0	DIESEL PUMP, HOT OIL HEATER	TX		CORPUS CHRISTI	1975
(31) THOMAS MARINE I, LLC														
GBL 1030	1151267	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	22.0	2 DIESEL DRIVEN PUMPS	MS		VICKSBURG	2004
GBL 1432B	1202901	1616	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4020 -	22.0	1 DIESEL DRIVEN PUMP	MS		VICKSBURG	2007
(31) THOMAS MARINE II, LLC														
GBL 1130	1151269	1619	5A71 142	297.5 297.5	54.0 54.0	12.0 2.0	-	4048 -	22.0	DEEPWELL PUMP	MS		VICKSBURG	2004
(31) THOMAS MARINE V, LLC														
THOMAS GOLDING	1203712	108	3A36 431	109.9 109.9	32.0 32.0	10.3 10.3	3000	- -	18.6	NONE	MS		VICKSBURG	2008
(30) THOMAS, WILLIAM, JR.														
TT 11003	592478	196	4A43 341	110.0 110.0	30.0 30.0	7.0 1.0	-	541 -	7.0	NONE	TN		MEMPHIS	1978
TT 12002	1207054	322	4A43 341	120.0 120.0	40.0 40.0	7.0 1.0	-	950 -	12.0	NONE	TN		MEMPHIS	2007
TT 12003	1208264	322	4A43 341	120.0 120.0	40.0 40.0	7.0 1.0	-	950 -	12.0	NONE	TN		MEMPHIS	2007
TT 12004	1209667	322	4A43 341	120.0 120.0	40.0 40.0	7.0 1.0	-	950 -	12.0	NONE	TN		MEMPHIS	2008
TT 12005	1212013	322	4A43 341	120.0 120.0	40.0 40.0	7.0 1.0	-	950 -	12.0	NONE	TN		MEMPHIS	2008
TT 26501	604981	1344	5A72 143	264.1 264.1	50.0 50.0	11.7 2.0	-	3291 -	19.0	NONE	TN		MEMPHIS	1979
(1) THOMPSON ISLAND OUTWARD BOUND EDUCATION CENTER, INC.														
OUTWARD BOUND	1034353	54	1A13 329	64.9 64.9	19.0 19.0	5.0 4.5	300	15 149	25.0	NONE	MA		BOSTON	1995
(36) THOMPSON PILE DRIVING CO., INC.														
CAYOU	262675	26	3A36 431	45.4 50.0	13.2 13.2	5.8 5.8	400	- -	24.0	NONE	WA		PORT ORCHARD	1951 * 2002
FOX	256601	13	3A36 431	41.0 45.0	13.0 13.0	6.0 5.0	250	- -	28.0	NONE	WA		SEATTLE	1943
BMS 1	165549	104	4B43 341	81.0 81.0	26.0 26.0	6.0 2.0	-	200 -	9.0	NONE	WA		PORT ORCHARD	1913 * 2002
TPII	563819	-	4A43 341	109.0 109.0	34.1 34.1	6.0 2.0	-	336 -	9.0	NONE	WA		PORT ORCHARD	1953
WC 2	162488	100	4B43 341	60.8 60.8	26.7 26.7	2.0 1.0	-	139 -	9.0	NONE	WA		PORT ORCHARD	1905
(23) THORNTON CONSTRUCTION CO., INC.														
SHANNON 66-5	259462	6	3A36 431	44.5 49.0	14.3 16.0	5.0 4.0	125	- -	15.0	NONE	MI		HANCOCK	1950
(18) THREE RIVERS MACHINE & FAB INC														
MM 25	560143	1898	5A72 143	295.0 295.0	54.0 54.0	9.6 1.5	-	3100 -	12.0	DSL PUMP, HOT OIL HEATER COILS	KY		LEDBETTER	1974
(21) THREE RIVERS MARINE & RAIL TERMINALS LP														
LADY LOUISE	576832	57	3A35 432	62.0 62.0	20.0 20.0	6.8 6.8	730	- -	30.0	NONE	PA		GIBSONTON	1976
(41) THUMS LONG BEACH CO.														
HUNTINGTON	993239	95	4A43 341	153.0 159.3	40.0 40.0	7.0 2.0	-	509 -	12.0	NONE				1993
NEWPORT	991713	95	4A43 341	153.0 159.3	40.0 40.0	7.0 2.0	-	509 -	12.0	NONE				1993

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) TIDEWATER BARGE LINES, INC.														
BETTY LOU	259542	71	3A35	61.5	38.3	7.5	2120	-	49.0	NONE	WA		VANCOUVER	1950
			432	70.0	39.0	6.1		-						* 1978
CAPT. BOB 2	553843	206	3A35	109.0	34.0	11.6	3000	-	54.0	NONE	WA		VANCOUVER	1974
			432	110.0	34.0	9.5		-						
CHALLENGER	516611	260	3A35	105.0	32.0	10.5	3000	-	49.5	NONE	WA		VANCOUVER	1968
			432	110.0	32.8	8.0		-						
CHIEF	514987	365	3A35	114.5	40.0	7.5	4520	-	49.9	NONE	WA		VANCOUVER	1968
			432	121.0	40.0	5.0		-						* 2007
CLARKSTON	514250	101	3A36	74.7	28.5	10.0	2550	-	37.1	NONE	WA		VANCOUVER	1968
			431	80.0	28.5	10.0		-						
DEFIANCE	587247	220	3A35	86.5	30.0	9.0	2840	-	44.0	NONE	WA		VANCOUVER	1977
			432	96.0	31.0	7.0		-						
HURRICANE	505319	261	3A35	103.5	32.1	7.0	3000	-	48.9	NONE	WA		VANCOUVER	1966
			432	108.0	32.1	5.0		-						
INVADER	239108	108	3A35	85.0	24.0	10.6	1700	-	43.0	NONE	WA		VANCOUVER	1939
			432	90.1	26.6	8.0		-						* 1976
LEGEND	262975	280	3A35	117.1	34.0	11.6	4400	-	49.0	NONE	WA		VANCOUVER	1944
			432	126.5	34.6	10.8		-						* 1971
LIBERTY	526140	129	3A35	107.6	34.0	9.0	3000	-	44.0	NONE	WA		VANCOUVER	1970
			432	108.0	34.0	7.0		-						* 1991
MARY GAIL II	247125	66	3A35	70.5	23.0	8.6	1130	-	42.0	NONE	WA		VANCOUVER	1944
			432	76.6	24.0	7.0		-						
MAVERICK	618125	102	3A35	73.0	26.4	8.0	2350	-	52.0	NONE	WA		VANCOUVER	1980
			432	82.0	26.4	7.0		-						
NOYDENA	231849	63	3A36	99.3	24.0	7.5	1700	-	45.0	NONE	WA		VANCOUVER	1932
			431	101.2	24.0	7.5		-						* 1988
OUTLAW	561814	194	3A35	96.5	30.0	9.0	3000	-	53.0	NONE	WA		VANCOUVER	1974
			432	104.0	30.0	9.0		-						
REBEL	568751	177	3A35	80.2	30.0	11.5	1950	-	51.0	NONE	WA		VANCOUVER	1974
			432	86.0	30.0	10.0		-						
SUNDIAL	652357	227	3A35	84.2	30.0	10.0	3400	-	49.0	NONE	WA		VANCOUVER	1982
			432	94.5	30.0	8.5		-						
TIDEWATER	277141	318	3A35	127.0	34.0	12.0	3600	-	52.0	NONE	WA		VANCOUVER	1958
			432	127.0	34.5	9.6		-						* 1982
BIG BIN	NOT/DOC	1005	4A47	242.0	36.0	13.0	-	3000	30.4	NONE	WA		VAVCOUVER	1985
			344	242.0	42.0	2.6		-						
HUMBOLDT	266817	674	4A43	204.0	40.0	10.0	-	1733	25.0	NONE	WA		VANCOUVER	1954
			341	205.0	40.0	2.0		-						
JR 202	NOT/DOC	395	4A47	180.0	50.0	8.0	-	1500	25.0	NONE	WA		VANCOUVER	1966
			344	182.0	50.0	2.0		-						
JR 203	NOT/DOC	395	4A47	180.0	50.0	8.0	-	1500	25.0	NONE	WA		VANCOUVER	1966
			344	182.0	50.0	2.0		-						
JR 204	NOT/DOC	395	4A47	180.0	50.0	8.0	-	1500	25.0	NONE	WA		VANCOUVER	1967
			344	182.0	50.0	2.0		-						
JR 205	NOT/DOC	395	4A47	180.0	50.0	8.0	-	1700	25.0	NONE	WA		VANCOUVER	1968
			344	182.0	50.0	2.0		-						
JR 206	NOT/DOC	395	4A47	180.0	50.0	8.0	-	1700	25.0	NONE	WA		VANCOUVER	1968
			344	182.0	50.0	2.0		-						
JR 207	NOT/DOC	395	4A47	180.0	50.0	8.0	-	1700	25.0	NONE	WA		VANCOUVER	1968
			344	182.0	50.0	2.0		-						
JR 209	948814	1292	4A47	220.0	42.0	14.0	-	3500	30.6	NONE	WA		VANCOUVER	1989
			344	220.0	42.0	2.6		-						
JR 210	NOT/DOC	500	4A47	197.0	50.0	12.0	-	1800	30.6	NONE	WA		VANCOUVER	1974
			344	197.0	50.0	2.0		-						* 1993
NO 14	NOT/DOC	559	4A43	132.0	42.0	9.6	-	1200	17.0	NONE	WA		VANCOUVER	1981
			341	133.0	42.0	1.6		-						
NO 15	NOT/DOC	559	4A47	131.0	42.0	13.0	-	1500	30.4	NONE	WA		VANCOUVER	1982
			344	133.0	42.0	2.6		-						
NO 16	NOT/DOC	746	4A43	132.0	42.0	12.0	-	1200	17.0	NONE	OR		PORTLAND	1982
			341	132.0	42.0	1.6		-						
NO 17	NOT/DOC	559	4A47	131.0	42.0	13.0	-	1500	30.4	NONE	WA		VANCOUVER	1982
			344	133.0	42.0	2.6		-						
NO 18	NOT/DOC	559	4A43	131.0	42.0	9.6	-	1200	17.0	NONE	WA		VANCOUVER	1982
			341	133.0	42.0	1.6		-						
NO 19	NOT/DOC	559	4A47	131.0	42.0	13.0	-	1500	30.4	NONE	WA		VANCOUVER	1984
			344	133.0	42.0	2.6		-						
NO 20	NOT/DOC	559	4A43	131.0	42.0	9.6	-	1200	17.0	NONE	WA		VANCOUVER	1984
			341	133.0	42.0	1.6		-						
NO 22	NOT/DOC	559	4A43	131.0	42.0	9.6	-	1200	17.0	ELECTRIC PUMP	WA		VANCOUVER	1984
			341	131.0	42.0	1.6		-						
NO 25	980832	1581	4A47	270.0	42.0	12.0	-	3500	31.0	NONE	WA		VANCOUVER	1991
			344	272.0	42.0	2.0		-						
NO 26	NOT/DOC	1581	4A47	270.0	42.0	12.0	-	3500	31.0	NONE	WA		VANCOUVER	1990
			344	270.0	42.0	2.0		-						
NO 27	NOT/DOC	1581	4A47	270.0	42.0	12.0	-	3500	31.0	NONE	WA		VANCOUVER	1990
			344	270.0	42.0	2.0		-						
NO 28	NOT/DOC	559	4A47	131.0	42.0	13.0	-	1500	-	NONE	WA		VANCOUVER	-
			344	131.0	42.0	2.6		-						
NO 29	NOT/DOC	559	4A47	131.0	42.0	13.0	-	1500	-	NONE	WA		VANCOUVER	-
			344	131.0	42.0	2.6		-						
NO 31	NOT/DOC	559	4A47	131.0	42.0	13.0	-	1500	-	NONE	WA		VANCOUVER	-
			344	131.0	42.0	2.6		-						
NO 33	NOT/DOC	730	4A48	200.0	40.0	8.5	-	1200	17.0	NONE	WA		VANCOUVER	-
			345	200.0	40.0	1.5		-						* 1969
NO 34	NOT/DOC	559	4A47	131.0	42.0	13.0	-	1500	-	NONE	WA		VANCOUVER	-
			344	131.0	42.0	2.6		-						
NO 36	003376	1500	4A48	222.0	42.0	10.0	-	1716	26.0	ELECTRIC AUGER & DIESEL PUMPS	WA		VANCOUVER	1959
			345	224.0	42.6	2.0		-						
NO 37	003426	1500	4A48	222.0	42.0	10.0	-	1716	26.0	ELECTRIC AUGER & DIESEL PUMPS	WA		VANCOUVER	1960
			345	224.0	42.6	2.0		-						
NO 38	NOT/DOC	1500	4A48	222.0	42.0	13.5	-	2800	33.0	ELECTRIC AUGERS	WA		VANCOUVER	1970
			345	224.0	42.2	2.8		-						
NO 39	NOT/DOC	2180	4A48	242.0	42.0	13.6	-	3000	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1973
			345	242.0	42.0	2.6		-						
NO 41	NOT/DOC	1500	4A48	222.0	42.0	13.5	-	2800	31.5	ELECTRIC AUGERS	WA		VANCOUVER	1970
			345	224.0	42.0	2.8		-						
NO 42	NOT/DOC	1500	4A48	222.0	42.0	13.5	-	2800	31.5	ELECTRIC AUGERS	WA		VANCOUVER	1970
			345	224.0	42.0	2.8		-						
NO 43	NOT/DOC	1500	4A48	222.0	42.0	13.5	-	2800	31.5	ELECTRIC AUGERS	WA		VANCOUVER	1971
			345	224.0	42.0	2.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) TIDEWATER BARGE LINES, INC. — Con't														
NO 44	533507	1500	4A48 345	222.0 224.0	42.0 42.0	13.5 2.8	-	2800 -	31.5	ELECTRIC AUGERS	WA		VANCOUVER	1971
NO 45	536278	1500	4A48 345	222.0 224.0	42.0 42.0	13.5 2.8	-	2800 -	31.5	ELECTRIC AUGERS	WA		VANCOUVER	1971
NO 48	603388	2180	4A48 345	242.0 244.0	42.0 42.0	13.6 2.6	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1979
NO 49	606581	2180	4A48 345	242.0 244.0	42.0 42.0	13.6 2.6	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1979
NO 51	NOT/DOC	2012	4A48 345	242.0 242.0	42.0 42.0	16.0 2.6	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1972
NO 52	595107	2012	4A48 345	242.0 242.0	42.0 42.0	16.0 2.6	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1978
NO 53	NOT/DOC	2012	4A48 345	242.0 242.0	42.0 42.0	16.0 2.6	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1978
NO 54	NOT/DOC	2012	4A48 345	242.0 242.0	42.0 42.0	16.0 2.6	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1974
NO 55	NOT/DOC	2012	4A48 345	242.0 242.0	42.0 42.0	16.0 2.6	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1979
NO 56	NOT/DOC	2012	4A48 345	242.0 242.0	42.0 42.0	16.0 2.6	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1979
NO 57	NOT/DOC	2012	4A48 345	242.0 242.0	42.0 42.0	16.0 2.6	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1976
NO 58	NOT/DOC	2012	4A48 345	242.0 242.0	42.0 42.0	16.0 2.6	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1976
NO 61	NOT/DOC	2180	4A48 345	242.0 244.0	42.0 42.0	13.6 2.6	-	3000 -	31.0	1 DIESEL PUMP, 4 ELECTRIC AUGERS	WA		VANCOUVER	1976
NO 62	NOT/DOC	2180	4A48 345	242.0 244.0	42.0 42.0	13.6 2.6	-	3000 -	31.0	DIESEL PUMP, 4 ELECTRIC AUGERS	WA		VANCOUVER	1976
NO 63	020819	2353	4A48 345	242.0 244.0	42.0 42.0	13.6 2.6	-	3000 -	34.0	ELECTRIC AUGERS, DIESEL PUMP	WA		VANCOUVER	1977
NO 64	028431	2353	4A48 345	242.0 244.0	42.0 42.0	13.6 2.6	-	3000 -	34.0	ELECTRIC AUGERS, DIESEL PUMP	WA		VANCOUVER	1977
NO 71	029611	1676	4A48 345	272.0 274.0	42.0 42.0	13.6 2.6	-	3600 -	31.0	1 DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1979
NO 72	027821	1676	4A48 345	272.0 274.0	42.0 42.0	13.6 2.6	-	3600 -	31.0	1 DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1979
NO 73	027540	1676	4A48 345	272.0 274.0	42.0 42.0	13.6 2.6	-	3600 -	31.0	1 DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1979
NO 74	004875	1676	4A48 345	272.0 274.0	42.0 42.0	13.6 2.6	-	3600 -	31.0	1 DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1979
NO 75	000029	1676	4A48 345	272.0 274.0	42.0 42.0	13.6 2.6	-	3600 -	31.0	1 DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1979
NO 76	000408	2469	4A48 345	272.0 274.0	42.0 42.0	14.0 2.9	-	3500 -	31.0	DIESEL PUMP, 4 ELECTRIC AUGERS	WA		VANCOUVER	1981
NO 77	000095	2469	4A48 345	272.0 274.0	42.0 42.0	14.0 2.9	-	3500 -	31.0	DIESEL PUMP, 4 ELECTRIC AUGERS	WA		VANCOUVER	1981
NO 78	000123	2469	4A48 345	272.0 274.0	42.0 42.0	14.0 2.9	-	3500 -	31.0	DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1981
NO 79	000390	2469	4A48 345	272.0 274.0	42.0 42.0	14.0 2.9	-	3500 -	31.0	DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1981
NO 81	NOT/DOC	2469	4A48 345	272.0 272.0	42.0 42.0	14.0 2.9	-	3700 -	24.0	DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1982
NO 82	1041147	1587	4A48 345	273.0 273.0	42.0 42.0	16.5 2.0	-	3700 -	15.0	ELECTRIC AUGERS	WA		VANCOUVER	1996
NO 83	1047745	1587	4A48 345	273.0 273.0	42.0 42.0	16.5 2.0	-	3700 -	15.0	ELECTRIC AUGERS	WA		VANCOUVER	1996
NO 91	NOT/DOC	1450	4A48 345	286.0 286.0	42.0 42.0	14.0 2.4	-	4000 -	31.9	ELECTRIC AUGERS	WA		VANCOUVER	1996
NO 92	NOT/DOC	1450	4A48 345	286.0 286.0	42.0 42.0	14.0 2.4	-	4000 -	31.9	ELECTRIC AUGERS	WA		VANCOUVER	1996
NO 93	NOT/DOC	1450	4A48 345	286.0 286.0	42.0 42.0	14.0 2.4	-	4000 -	31.9	ELECTRIC AUGERS	WA		VANCOUVER	1996
NO 165	628348	2429	4A48 345	273.0 273.0	42.0 42.0	16.0 2.6	-	3500 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1980
NO 166	642258	2429	4A48 345	273.0 273.0	42.0 42.0	16.0 2.6	-	3500 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1981
NO 167	639510	2429	4A48 345	273.0 273.0	42.0 42.0	16.0 2.6	-	3500 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1981
NO 168	637908	2429	4A48 345	273.0 273.0	42.0 42.0	16.0 2.6	-	3500 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1981
NO 535	264954	1057	4A43 341	225.0 227.0	40.0 40.0	9.0 2.0	-	2363 -	33.0	NONE	WA		VANCOUVER	1953
NO 550	290112	2066	4A48 345	252.1 253.0	42.0 42.1	12.0 2.0	-	2500 -	34.0	DIESEL PUMPS, ELECTRIC AUGERS	WA		VANCOUVER	1962
NO 551	290514	2041	4A48 345	245.7 253.0	42.0 42.1	12.0 2.0	-	2500 -	24.0	DIESEL PUMPS, ELECTRIC AUGERS	WA		VANCOUVER	1963
NO 552	290720	2054	4A48 345	245.7 247.0	42.0 42.1	12.0 2.0	-	2500 -	24.0	DIESEL PUMPS, ELECTRIC AUGERS	WA		VANCOUVER	1963
NO 553	018853	2011	4A48 345	246.0 248.0	42.0 42.0	12.0 2.0	-	2500 -	34.0	DIESEL PUMPS, ELECTRIC AUGERS	WA		VANCOUVER	1967
NO 600	577110	2102	4A48 345	242.0 242.0	42.0 42.0	13.0 2.0	-	3000 -	33.4	4 ELECTRIC AUGERS	WA		VANCOUVER	1976
NO 603	583468	2102	4A48 345	242.0 242.0	42.0 42.0	13.0 2.0	-	3000 -	33.4	4 ELECTRIC AUGERS	WA		VANCOUVER	1977
NO 704	624629	2550	4A48 345	282.0 282.0	42.0 42.0	14.0 2.6	-	3600 -	30.4	DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1980
NO 705	625038	2550	4A48 345	282.0 282.0	42.0 42.0	14.0 2.6	-	3600 -	30.4	DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1980
NO 706	641610	2542	4A48 345	282.0 282.0	42.0 42.0	14.0 2.6	-	3600 -	30.4	DIESEL PUMPS, ELECTRIC AUGERS	WA		VANCOUVER	1981
NO 707	643450	2542	4A48 345	282.0 282.0	42.0 42.0	14.0 2.6	-	3600 -	30.4	DIESEL PUMPS, ELECTRIC AUGERS	WA		VANCOUVER	1981
NO 708	645059	2542	4A48 345	282.0 282.0	42.0 42.0	14.0 2.6	-	3600 -	30.4	DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1982
NO 709	646155	2542	4A48 345	282.0 282.0	42.0 42.0	14.0 2.6	-	3600 -	30.4	DIESEL PUMP, ELECTRIC AUGERS	WA		VANCOUVER	1982
NO. 28	785979	1523	4A50 349	242.0 244.0	42.0 42.0	13.5 2.5	-	2700 -	33.5	NONE	WA		VANCOUVER	1972 * 1997
NO. 31	NOT/DOC	1523	4A47 344	242.0 242.0	42.0 42.0	13.5 2.5	-	2700 -	33.5	NONE	WA		VANCOUVER	1972 * 1982

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) TIDEWATER BARGE LINES, INC. — Con't														
NO. 32	NOT/DOC	730	4A48 345	200.0 200.0	40.0 40.0	8.5 1.5	-	1200 -	-	NONE	WA		VANCOUVER	-
NO. 32	636159	1690	4A47 344	273.0 275.0	42.0 42.0	13.0 2.5	-	3000 -	33.5	NONE	WA		VANCOUVER	1981
NO. 34	996119	1571	4A47 344	270.0 272.0	42.0 42.0	14.0 2.2	-	3500 -	30.0	NONE	WA		VANCOUVER	1993
NO. 410	NOT/DOC	2429	4A48 345	242.0 244.0	42.0 42.0	13.5 2.5	-	3000 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1973
NO. 420	NOT/DOC	2429	4A48 345	242.0 244.0	42.0 42.0	13.5 2.5	-	3600 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	1982
NO. 430	970944	1589	4A48 345	242.0 244.0	42.0 42.0	13.5 2.5	-	3600 -	32.0	ELECREIC AUGERS	WA		VANCOUVER	1990
NO. 440	1044427	1589	4A48 345	273.0 273.0	42.0 42.0	14.0 2.5	-	3600 -	30.0	ELECTRIC AUGERS	WA		VANCOUVER	1996
NO. 450	1057007	1589	4A48 345	242.0 242.0	42.0 42.0	13.5 2.5	-	3600 -	31.0	NONE	WA		VANCOUVER	1997
NO. 460	1128501	1589	4A48 345	242.0 242.0	42.0 42.0	13.5 2.5	-	3600 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	2002
NO. 460	NOT/DOC	730	4A48 345	200.0 200.0	40.0 40.0	8.5 1.5	-	1200 -	-	NONE	WA		VANCOUVER	-
NO. 470	NOT/DOC	730	4A48 345	200.0 200.0	40.0 40.0	8.5 1.5	-	1200 -	-	NONE	WA		VANCOUVER	-
NO. 470	1130838	1589	4A48 345	242.0 242.0	42.0 42.0	13.5 2.5	-	3600 -	31.0	ELECTRIC AUGERS	WA		VANCOUVER	2002
NO. 800	NOT/DOC	550	4A43 341	175.0 175.0	44.0 44.0	8.6 2.0	-	1500 -	13.5	NONE	WA		VANCOUVER	1931
NO. 801	276700	739	4A47 344	176.4 178.0	40.1 40.1	10.0 2.6	-	1600 -	27.0	NONE	WA		VANCOUVER	1958
NO. 802	NOT/DOC	730	4A48 345	200.0 200.0	40.0 40.0	8.5 1.5	-	1200 -	-	NONE	WA		VANCOUVER	-
NO. 802	282721	912	4A50 349	197.0 199.0	40.1 40.1	10.0 2.6	-	1700 -	16.5	NONE	WA		VANCOUVER	1960
NO. 803	280627	1449	4A47 344	200.1 202.0	44.0 44.0	11.0 2.5	-	1800 -	14.0	NONE	WA		VANCOUVER	1960
NO. 804	284304	936	4A43 341	197.6 200.0	40.1 40.1	11.0 2.6	-	1600 -	26.0	NONE	WA		VANCOUVER	1961
NO. 805	277791	962	4A43 341	197.6 200.0	40.1 40.1	11.0 2.6	-	1600 -	13.5	NONE	WA		VANCOUVER	1958
R 21	NOT/DOC	559	4A47 344	131.0 133.0	42.0 42.0	13.0 2.6	-	1500 -	30.4	NONE	WA		VANCOUVER	1985
SILETZ	297281	1485	4A47 344	210.0 210.0	55.0 55.0	13.0 3.0	-	2195 -	32.0	NONE	WA		VANCOUVER	1964 * 1995
WL 601	577623	2102	4A48 345	242.0 242.0	42.0 42.0	13.0 2.0	-	3000 -	33.4	4 ELECTRIC AUGERS	WA		VANCOUVER	1976
WL 602	579691	2102	4A48 345	242.0 242.0	42.0 42.0	13.0 2.0	-	3000 -	33.4	4 ELECTRIC AUGERS	WA		VANCOUVER	1976
WTCO 350	NOT/DOC	364	4A48 345	165.0 167.0	44.0 44.7	6.0 2.0	-	800 -	31.0	NONE	WA		VANCOUVER	1960
WTCO 351	NOT/DOC	306	4A48 345	150.0 152.0	36.0 36.0	6.0 2.0	-	600 -	27.9	NONE	WA		VANCOUVER	1962
WTCO 353	NOT/DOC	306	4A48 345	150.0 152.0	36.0 36.0	6.0 2.0	-	600 -	27.3	NONE	WA		VANCOUVER	1963
WTCO 364	NOT/DOC	366	4A48 345	150.0 152.0	36.0 36.0	6.0 2.0	-	600 -	30.6	NONE	WA		VANCOUVER	1969
WTCO 365	NOT/DOC	366	4A48 345	150.0 152.0	36.0 36.0	6.0 2.0	-	600 -	30.6	NONE	WA		VANCOUVER	1969
WTCO 366	NOT/DOC	366	4A48 345	150.0 152.0	36.0 36.0	6.0 2.0	-	600 -	30.6	NONE	WA		VANCOUVER	1969
WTCO 369	NOT/DOC	366	4A48 345	150.0 152.2	36.0 36.0	6.0 2.0	-	600 -	30.6	NONE	WA		VANCOUVER	1970
WTCO 370	NOT/DOC	366	4A48 345	150.0 152.2	36.0 36.0	6.0 2.0	-	600 -	30.6	NONE	WA		VANCOUVER	1970
WTCO 371	NOT/DOC	466	4A48 345	165.0 167.0	42.0 42.0	7.0 2.0	-	800 -	30.6	NONE	WA		VANCOUVER	1973
WTCO 372	NOT/DOC	466	4A48 345	165.0 167.0	42.0 42.0	8.0 2.0	-	800 -	30.6	NONE	WA		VANCOUVER	1973
ZB 1007	552304	2178	4A48 345	242.0 244.0	42.0 42.0	13.5 2.6	-	3100 -	34.0	ELECTRIC AUGERS	WA		VANCOUVER	1973
ATLAS	1049698	1680	5A70 141	272.4 272.4	42.2 42.2	12.0 2.9	-	4799 -	27.0	2 DIESEL PUMPS	WA		VANCOUVER	1982
EXPLORER	1034156	3550	5A71 142	272.0 272.0	84.0 84.0	13.6 3.2	-	8387 -	42.5	HYDRAULIC CRANES PUMPS	WA		VANCOUVER	1995
GLENN	599632	1676	5A70 141	272.0 274.0	42.0 42.0	15.0 3.0	-	4799 -	27.0	2 DIESEL PUMPS	WA		VANCOUVER	1978
NEW DAWN	620926	1656	5A71 142	282.0 282.0	42.0 42.0	14.0 2.6	-	3600 -	30.4	DIESEL PUMP	WA		VANCOUVER	1980 * 2004
NEW ENDEAVOR	617801	1656	5A71 142	282.0 282.0	42.0 42.0	14.0 2.6	-	3600 -	30.4	DIESEL PUMP	WA		VANCOUVER	1980 * 2006
NEW FRONTIER	623156	1656	5A71 142	282.0 282.0	42.0 42.0	14.0 2.6	-	3600 -	30.4	DIESEL PUMP	WA		VANCOUVER	1980 * 2008
NEW VISION	623881	1656	5A71 142	282.0 282.0	42.0 42.0	14.0 2.6	-	3600 -	30.4	DIESEL PUMP	WA		VANCOUVER	1980 * 2007
NO 1	547995	1391	5A70 141	242.0 244.0	42.0 42.0	14.0 2.6	-	3000 -	27.0	ELECTRIC PUMPS	WA		VANCOUVER	1973
NO 2	1049699	1408	5A70 141	242.0 242.0	42.0 42.0	12.6 2.6	-	3000 -	27.0	DIESEL PUMPS	WA		VANCOUVER	1976
NO 3	281009	1468	5A70 141	260.0 260.0	50.0 50.0	10.6 3.5	-	2588 -	50.5	DIESEL PUMPS	WA		VANCOUVER	1958
NO 4	261714	673	5A70 141	218.0 218.0	40.0 40.0	10.0 2.6	-	1800 -	29.0	2 DIESEL ENG, 2 AUX GENERATOR	WA		VANCOUVER	1948
NO 7	256183	881	5A70 141	200.0 200.0	42.0 42.0	11.3 3.3	-	1904 -	40.4	DIESEL PUMPS	WA		VANCOUVER	1948
NO 1728	006742	325	5A70 141	120.0 120.0	33.0 33.0	6.0 1.0	-	800 -	30.0	ELECTRIC PUMP	WA		VANCOUVER	1943 * 1951
PIONEER	1020069	3550	5A71 142	272.0 272.0	84.0 84.0	13.6 3.2	-	8387 -	42.5	HYDRAULIC CRANES AND PUMPS	WA		VANCOUVER	1994
PROSPECTOR	1038974	3550	5A71 142	272.0 272.0	84.0 84.0	13.6 3.2	-	8387 -	42.5	HYDRAULIC CRANES AND PUMPS	WA		VANCOUVER	1996
TRI-CITIES VOYAGER	1052065	3550	5A71 142	274.0 274.0	84.0 84.0	13.6 3.2	-	8387 -	40.0	DSL PUMPS, GENERATOR	WA		VANCOUVER	1997

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) TIDEWATER MARINE SERVICE, LLC														
DEENNA TIDE	1166865	134	1C02 422	134.0 134.0	34.0 34.0	10.0 4.0	-	240 -	-		LA		NEW ORLEANS	2005
DENNY TIDE	540259	303	1A02 422	205.0 217.0	56.0 56.0	14.0 10.0	3000	- -	59.0	NONE	LA		NEW ORLEANS	1972
FARIDAH TIDE	1166864	134	1C02 422	134.0 134.0	34.0 34.0	10.0 4.0	-	240 -	-		LA		NEW ORLEANS	2005
MERVAT TIDE	1154083	134	1C02 422	157.4 157.4	34.0 34.0	10.0 4.0	7200	240 -	-	NONE	LA		NEW ORLEANS	2004
(32) TIDEWATER OFFSHORE (GP-1984), INC.														
BRAVO	650720	202	1A02 422	170.4 191.0	40.0 40.0	12.0 9.0	4000	671 20	47.0	ELECTRIC PUMPS, DIESEL PUMPS	LA		MORGAN CITY	1982
CHALEUR	651392	202	1A02 422	170.0 191.0	40.0 40.0	12.0 9.0	4000	671 20	47.0	ELECTRIC PUMPS, DIESEL PUMPS	LA		MORGAN CITY	1982
(32) TIFFANY LOUISA, LLC														
TIFFANY LOUISA	556118	66	1A02 422	94.0 94.0	26.0 26.0	9.0 6.0	1000	55 48	25.0	NONE	LA		CUT OFF	1974
(32) TIGER TUGZ, LLC														
MISS CLAIRE	507364	68	3A35 432	59.9 59.9	24.1 24.1	7.1 7.1	900	- -	35.0	NONE	LA		MORGAN CITY	1967
SARAH GRACE	503023	53	3A36 431	56.4 56.4	19.9 19.9	7.5 5.5	900	- -	28.0	NONE	LA		MORGAN CITY	1966
TIGER PRIDE	629534	80	3A35 432	59.0 60.0	24.1 24.1	8.5 6.5	1200	- -	30.0	NONE	LA		MORGAN CITY	1980
TIGER SPIRIT	1194792	71	3A35 432	60.0 60.1	24.1 24.1	8.0 6.0	1200	- -	40.0	NONE	LA		MORGAN CITY	2008
(32) TIKA TOWING, LLC														
TIKA	580943	20	3A35 432	36.8 40.1	16.0 16.0	6.0 5.5	400	- -	20.0	NONE	LA		MORGAN CITY	1977
(39) TIKI MERMAID CHARTERS														
TIKI MERMAID	553791	39	1D16 359	52.3 52.3	12.0 12.0	4.0 3.0	330	- 86	15.0	NONE	CA		MARINA DEL REY	1970
(15) TIKKI BEACH CHARTER CORP.														
TIKKI BEACH	1064091	78	1A11 351	86.4 86.4	30.0 30.0	6.0 6.0	450	- 163	36.0	NONE	FL		FORT LAUDERDALE	1998
(42) TINIAN SHIPPING & TRANSPORTATION, INC.														
SAIPAN EXPRESS	9147289	162	1C13 329	131.2 131.2	33.1 33.1	5.6 3.9	5360	475 333	49.2	NONE	MP		TINIAN	1996
TINIAN EXPRESS	9147277	162	1C13 329	131.2 131.2	33.1 33.1	5.6 3.9	5360	475 333	49.2	NONE	MP		TINIAN	1996
(17) TINKER - WATKINS SAND & GRAVEL, INC.														
APRIL LYNNE	NOT/DOC	10	3A35 432	30.6 30.6	12.0 12.0	4.2 4.2	165	- -	12.0	NONE	TN		PERRYVILLE	- * 1968
BAYOU STATE II	569165	60	3A35 432	56.1 56.1	22.0 22.0	7.2 6.0	800	- -	31.0	NONE	TN		PERRYVILLE	1975
JIMMY T	570942	35	3A35 432	48.0 48.0	18.0 18.0	5.0 3.0	860	- -	27.0	NONE	TN		PERRYVILLE	1976
LCD 159	560591	728	4A43 341	200.0 200.0	40.0 40.0	10.0 1.8	-	1500 -	13.0	NONE	TN		PERRYVILLE	1972
M 130	NOT/DOC	237	4A43 341	130.0 130.0	30.0 30.0	7.5 1.3	-	600 -	9.5	NONE	TN		PERRYVILLE	1961
NO 39	NOT/DOC	194	4A43 341	130.0 130.0	30.0 30.0	7.0 1.5	-	534 -	10.5	NONE	TN		PERRYVILLE	1957
NO 41	NOT/DOC	194	4A43 341	130.0 130.0	30.0 30.0	7.0 1.5	-	534 -	10.5	NONE	TN		PERRYVILLE	1957
NO 61	NOT/DOC	182	4A43 341	130.0 130.0	30.0 30.0	7.3 1.5	-	500 -	7.3	NONE	TN		PERRYVILLE	1961
PTT 6903	NOT/DOC	563	4A43 341	195.0 195.0	35.0 35.0	9.0 1.3	-	1300 -	8.6	NONE	TN		PERRYVILLE	1969
PTT 6904	NOT/DOC	563	4A43 341	195.0 195.0	35.0 35.0	9.0 1.3	-	1300 -	8.6	NONE	TN		PERRYVILLE	1969
SM 150	NOT/DOC	100	4A43 341	150.0 150.0	30.0 30.0	7.0 1.5	-	750 -	10.5	NONE	TN		PERRYVILLE	1961
SM 151	NOT/DOC	100	4A43 341	150.0 150.0	30.0 30.0	7.0 1.5	-	750 -	10.5	NONE	TN		PERRYVILLE	1961
(1) TISBURY TOWING & TRANSPORTATION, INC.														
CORVUS 50	603775	11	3A36 431	34.1 36.0	11.1 11.3	5.0 5.0	198	- -	12.0	NONE	MA		VINEYARD HAVEN	1978
SIRIUS	516500	43	3A36 431	55.6 55.6	20.0 20.0	8.0 2.0	800	- -	34.0	NONE	MA		TISBURY	1968
TAURUS 70	556198	18	3A36 431	42.6 45.6	14.5 14.6	6.5 6.5	340	- -	14.0	NONE	MA		VINEYARD HAVEN	1974
THUBAN 90	643913	47	3A36 431	54.0 54.0	22.0 22.0	8.0 2.0	800	- -	34.0	NONE	MA		VINEYARD HAVEN	1981
ALCAID 400	947325	290	4A43 341	130.1 130.1	35.1 35.1	9.0 2.0	-	709 -	14.0	NONE	MA		TISBURY	1988
ALGOL 500	947324	290	4A43 341	130.1 130.1	35.1 35.1	9.0 2.0	-	709 -	14.0	NONE	MA		TISBURY	1988
HYDRA 1200	1073517	484	4A43 341	160.0 160.0	40.0 40.0	9.0 2.0	-	1100 -	16.0	NONE	MA		VINEYARD HAVEN	1998
MEROPA 900	971622	277	5A70 141	130.0 130.0	33.0 33.0	9.0 2.0	-	790 -	20.5	DIESEL PUMPS	MA		TISBURY	1991
RANDO 200	905010	85	5A70 141	78.7 78.7	20.0 20.0	6.5 1.5	-	200 -	14.0	2 DIESEL PUMPS	MA		VINEYARD HAVEN	1984
(32) TITAN RESOURCES, LLC														
BRICE GLENN	637733	60	1A02 422	83.5 83.5	24.0 24.0	8.2 6.0	700	25 24	30.0	NONE	LA		NEW IBERIA	1981
(23) TJM MARINE CONSTRUCTION														
MAX	249220	20	3A36 431	46.0 46.0	12.0 12.0	4.0 4.0	400	- -	1.8	NONE	MI		GRAND RAPIDS	2001
(1) TMC LEASING, LLC														
STALLION MA-44	1121460	8	3A35 432	25.3 25.3	12.0 12.0	4.0 3.0	200	- -	2.0	NONE	MA		BOSTON	2000
UNDERDOG MA-27	1042755	6	3A35 432	25.5 25.5	12.0 12.0	4.0 3.0	400	- -	2.0	NONE	MA		BOSTON	1996
COVE POINT MA-41		238	4A43 341	69.0 69.0	45.0 45.0	9.0 1.8	-	500 -	12.0	NONE	MA		BOSTON	-
NAVY BARGE MA-37		243	4A43 341	110.0 110.0	30.0 30.0	8.0 1.5	-	300 -	11.0	NONE	MA		BOSTON	-
O'HARA I MA-42	279606	1124	4A43 341	226.0 226.0	42.0 42.0	14.0 3.0	-	2000 -	18.0	NONE	MA		BOSTON	1959

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(1) TMC LEASING, LLC — Con't													
WEEKS MA-38	NOT/DOC	- -	4A43	110.0	40.0	11.0	-	700	14.0	NONE	MA	BOSTON	1951
			341	110.0	40.0	2.0		-					
(32) TN MARINE, LLC													
POPPA JOHN	1064590	132	1A02	130.9	36.0	10.0	1500	443	48.5	FUEL, WATER	LA	FOURCHON	1998
			422	130.9	36.0	4.0		16		TRANSFER PUMP			
(23) TNT DREDGING, INC.													
BONNIE G SELVICK	227498	65	3A36	79.8	21.1	12.0	1000	-	21.0	NONE	MI	GRAND	1928
			431	86.0	21.6	11.3		-				RAPIDS	
JOYCE MARIE	282794	24	3A36	46.2	15.2	6.3	600	-	1.8	NONE	MI	GRAND	1960
			431	46.2	15.2	5.0		-				RAPIDS	
WOLVERINE	264210	13	3A36	42.5	12.5	3.0	220	-	18.0	NONE	MI	GRAND	1952
			431	42.5	12.5	2.0		-				RAPIDS	
(32) TOBIAS, INC.													
MS. CHRISTINE	1026052	67	1C02	128.0	30.0	6.0	5140	200	30.0	NONE	LA	ERATH	1994
			422	152.0	30.0	5.0		64					
MS. JUDY	970694	61	1C02	120.0	26.0	5.5	3300	20	30.0	NONE	LA	ERATH	1990
			422	134.0	26.0	4.5		60					
RANDOLPH JOHN	1074510	68	1C02	139.0	30.0	6.0	5140	200	30.0	NONE	LA	ERATH	1999
			422	152.0	30.0	5.0		56					
RANDY J.	1196546	67	1C02	147.5	29.5	8.0	6000	260	30.0	NONE	LA	ERATH	2007
			422	162.0	29.5	5.5		79					
(3) TOKEN FISHING, LLC													
ANGLER II	1020792	20	1D16	46.0	14.0	3.5	450	259	-	NONE	NY	NEW YORK	1994
			359	46.0	14.0	3.0		41					
(38) TOMINGAS, HENRY													
SKILAK	292012	171	1A09	113.5	36.0	6.0	840	400	27.0	NONE			1963
			333	125.0	37.0	3.0		-					
WILDERNESS EXPLORER	520611	71	1A11	103.0	22.0	7.0	456	-	25.0	NONE			1969
			351	112.0	22.0	6.0		31					
(21) TONOMO MARINE, INC.													
O-KAN EXPRESS	259151	20	3A35	46.5	14.1	5.0	300	-	16.0	NONE	PA	CHARLEROI	1949
			432	46.5	14.1	4.6		-					
(3) TONY'S BARGE SERVICE													
HER	657016	30	1A03	60.3	20.3	4.5	530	38	17.0	HYDRAULIC	NY	SAYVILLE	1983
			335	60.3	20.3	1.2		-		COMPACTOR			
IRVINGTON	231526	64	1A03	58.0	30.0	7.0	1080	90	21.0	DIESEL CRANE	NY	SAYVILLE	1932
			335	58.0	30.0	5.5		-					* 1980
TARA E	NOT/DOC	5	1D03	33.0	13.0	4.0	225	5	12.0	NONE	NY	SAYVILLE	1985
			335	33.0	13.0	2.5		-					
TINA E	NOT/DOC	2	1D02	21.0	6.0	1.5	130	2	5.0	NONE	NY	SAYVILLE	1971
			422	21.0	6.0	0.5		-					
FOUR POINTS	516278	14	4A43	64.1	16.1	2.3	-	53	3.0	NONE	NY	SAYVILLE	1968
			341	64.1	16.1	0.5		-					
(32) TOTAL MARINE SERVICE OF JEFFERSON, INC.													
DIXIE VIII	536351	8	1C02	32.3	12.0	4.7	265	11	9.0	NONE			1971
			422	32.3	12.0	3.0		12					
DRAKE 30	NOT/DOC	11	1C02	29.0	12.0	4.9	150	15	15.0	NONE			1973
			422	29.0	12.0	1.5		8					
DRAKE 46	NOT/DOC	11	1C02	29.0	12.0	4.9	150	15	15.0	NONE			1979
			422	29.0	12.0	1.5		8					
DRAKE 52	NOT/DOC	11	1C02	29.0	12.0	4.9	150	15	15.0	NONE			1980
			422	29.0	12.0	1.5		8					
DRAKE 54	NOT/DOC	11	1C02	29.0	12.0	4.9	150	15	15.0	NONE			1980
			422	29.0	12.0	1.5		8					
MR. BUDDY 9	NOT/DOC	100	1C02	32.0	11.0	12.0	230	11	8.5	NONE			1980
			422	32.0	11.0	2.0		12					
RONCO 107	527708	8	1C02	- -	- -	4.9	165	12	20.0	NONE			1970
			422	32.2	11.1	1.5		5					
(36) TOTEM OCEAN TRAILER EXPRESS (TOTE)													
GREAT LAND	567835	11399	1A05	750.9	92.0	28.0	30000	10800	131.0	SHORESIDE RAMPS	WA	TACOMA	1975
			334	790.9	105.1	25.0		-					
MIDNIGHT SUN	1128203	32666	1A05	799.8	118.0	32.0	60000	18000	153.7	SHORESIDE RAMPS	WA	TACOMA	2003
			334	839.0	118.0	18.0		-					
NORTH STAR	1139532	32666	1A05	799.8	118.0	32.0	60000	18000	153.7	SHORESIDE RAMPS	WA	TACOMA	2003
			334	839.0	118.0	18.0		-					
WESTWARD VENTURE	581673	11399	1A05	750.9	92.0	28.0	30000	10800	130.0	SHORESIDE RAMPS	WA	TACOMA	1977
			334	790.9	105.0	25.0		-					
(32) TOUCHARD, INC.													
CARLTON	509381	7	1C02	33.0	12.0	3.0	200	- -	12.0	NONE	LA	LAFITTE	1967
			422	33.0	12.0	3.0		6					
(16) TOW LINE BARGES, INC.													
BIG BEE	260507	26	3A36	55.0	18.0	5.5	400	-	21.5	NONE	AL	MOBILE	1946
			431	58.5	18.0	5.5		-					
LIBBY	270920	22	3A35	42.0	12.4	6.6	330	-	19.5	NONE	AL	MOBILE	1955
			432	45.0	12.4	6.6		-					
PAPOOSE	258795	54	3A35	50.0	25.0	5.0	240	-	12.0	NONE	AL	MOBILE	1949
			432	54.0	25.0	5.0		-					
(29) TRADEWATER VENTURES, L.L.C.													
MEM 1841	1031762	688	4A43	195.0	35.0	11.0	-	2142	16.0	NONE	MO	ST. LOUIS	1995
			341	195.0	35.0	1.5		-					
MEM 1842	1031763	688	4A43	195.0	35.0	11.0	-	2142	16.0	NONE	MO	ST. LOUIS	1995
			341	195.0	35.0	1.5		-					
MEM 1843	1031764	688	4A43	195.0	35.0	11.0	-	2142	16.0	NONE	MO	ST. LOUIS	1995
			341	195.0	35.0	1.5		-					
MEM 1844	1031765	688	4A43	195.0	35.0	11.0	-	2142	16.0	NONE	MO	ST. LOUIS	1995
			341	195.0	35.0	1.5		-					
MEM 1845	1031766	688	4A43	195.0	35.0	11.0	-	2142	16.0	NONE	MO	ST. LOUIS	1995
			341	195.0	35.0	1.5		-					
(15) TRAILER BRIDGE													
ATLANTA BRIDGE	1067457	1758	4A50	379.8	100.0	10.0	-	6394	53.0	NONE	FL	BLOUNT	1998
			349	402.1	100.0	5.0		-				ISLAND	
BROOKLYN BRIDGE	1067459	1758	4A50	379.8	100.0	10.0	-	6017	53.0	NONE	FL	BLOUNT	1998
			349	402.1	100.0	5.0		-				ISLAND	
CHARLOTTE BRIDGE	1059125	1758	4A50	379.8	100.0	10.0	-	6017	53.0	NONE	FL	BLOUNT	1998
			349	402.1	100.0	5.0		-				ISLAND	
CHICAGO BRIDGE	1059124	1758	4A50	379.8	100.0	10.0	-	6017	53.0	NONE	FL	BLOUNT	1998
			349	402.1	100.0	5.0		-				ISLAND	
JAX-SAN JUAN BRIDGE	667879	10525	4A49	699.2	104.0	9.7	-	10398	80.1	NONE	FL	BLOUNT	1985
			349	736.9	104.0	7.0		-				ISLAND	* 1995
MEMPHIS BRIDGE	1067458	1758	4A50	379.8	100.0	10.0	-	6017	53.0	NONE	FL	BLOUNT	1998
			349	402.1	100.0	5.0		-				ISLAND	

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(15) TRAILER BRIDGE — Con't														
SAN JUAN-JAX BRIDGE	667317	10525	4A49	699.2	104.0	9.7	-	10398	80.1	NONE	FL		BLOUNT	1984
			349	736.9	104.0	7.0		-					ISLAND	* 1995
(1) TRANS ATLANTIC LINES SHIPHOLDINGS, INC.														
SPENCE	559788	128	3A36	95.0	26.0	11.3	2200	-	22.0	NONE				1974
			431	95.0	26.0	11.3		-						
BAY EXPRESS	661704	2322	4A50	250.0	72.0	11.8	-	5500	38.0	NONE				1983
			349	250.0	72.0	2.0		-						
(32) TRANS ATLAS BOATS, INC.														
RYLAN T.	1128385	67	1A02	154.8	44.0	12.0	2800	520	63.0	NONE	LA		BELLE	2002
			422	154.8	44.0	8.0		16					CHASSE	
(11) TRANSERVE MARINE, INC.														
SUGAR EXPRESS	968402	4283	4A48	346.2	74.5	23.3	-	14500	52.0	NONE	VA		NORFOLK	1990
			345	346.2	74.5	4.6		-						
I 50	567437	2748	5A71	300.0	54.0	16.0	-	5654	32.7	2 DIESEL PUMPS	VA		NORFOLK	1975
			142	300.0	54.0	3.0		-						
TMI 17	1038792	4224	5A71	382.1	74.0	25.0	-	17500	42.0	3 DIESEL PUMPS	VA		NORFOLK	1996
			142	399.6	74.0	3.5		-						
TMI 102	006320	587	5A74	175.1	26.1	7.0	-	720	15.1	1 DECK CARGO	VA		NORFOLK	1957
			149	175.1	26.1	2.0		-		PUMP				
(32) TRANSINLAND MARINE														
ZIP II	639386	66	3A35	56.5	22.1	8.4	900	-	25.0	NONE	LA		MORGAN	1981
			432	56.5	22.1	6.0		-					CITY	
(11) TRANSPORTATION DISTRICT COMMISSION OF HAMPTON ROADS														
ELIZABETH RIVER FERR III	968634	45	1A13	60.0	20.0	5.0	460	550	32.0	NONE	VA		PORTSMOUTH	1989
			329	65.0	20.0	4.5		150						* 1990
ELIZABETH RIVER FERRY II	698233	37	1A13	60.0	20.0	5.0	360	350	32.0	NONE	VA		PORTSMOUTH	1984
			329	65.0	20.0	4.5		150						* 1986
JAMES C. ECHOLS	651846	40	1A13	60.0	20.0	5.0	360	430	32.0	NONE	VA		PORTSMOUTH	1978
			329	65.0	20.0	4.5		138						* 1982
(8) TRANSPORTATION SERVICES OF ST. JOHN, INC.														
CARIBE CAY	1031051	-	1C13	88.7	24.0	6.5	3500	-	-		VI		ST. JOHN	1995
			329	-	-	6.0		276						
CARIBE TIDE	935995	-	1C13	80.6	24.1	6.7	2040	-	-		VI		ST. JOHN	1988
			329	-	-	6.0		282						
CARIBE TIME	600808	-	1C13	62.7	19.2	7.0	1410	-	-		VI		ST. JOHN	1978
			329	-	-	6.5		145						
(32) TRANSPORTER OFFSHORE, LLC														
TRANSPORTER	610216	63	1A02	100.5	26.0	9.8	1200	63	25.0	NONE	LA		MORGAN	1979
			422	110.0	26.0	7.8		16					CITY	
(33) TRAVIS MARINE, INC.														
DEBRA ANN	966167	61	1C02	122.0	26.1	7.5	2500	118	34.4	NONE	TX		FREEPORT	1990
			422	130.0	26.1	6.0		50						
JASON GLENN	638112	66	1C02	104.9	25.0	7.5	2000	40	29.0	NONE	TX		FREEPORT	1981
			422	110.0	25.0	6.5		52						
(18) TRAYLOR BROS., INC.														
BILOXI I	1192461	11	3A36	25.3	14.0	5.0	600	-	14.0	NONE	IN		EVANSVILLE	2006
			431	25.3	14.0	3.0		-						
CAPT. JOHN	507278	33	3A36	57.0	17.6	6.0	600	-	26.0	NONE	IN		EVANSVILLE	1967
			431	57.0	17.6	6.0		-						
ARL 502	981982	2	4A43	120.0	30.7	6.6	-	600	7.0	NONE	IN		EVANSVILLE	1992
			341	120.0	30.7	1.1		-						
CB 115	1194144	393	4A43	120.0	52.0	6.5	-	393	7.5	NONE	IN		EVANSVILLE	2007
			341	120.0	52.0	1.5		-						
CB 119	1194159	294	4A43	100.0	50.0	6.0	-	294	7.0	NONE	IN		EVANSVILLE	2007
			341	100.0	50.0	1.5		-						
CB 121	NOT/DOC	600	4A43	135.0	64.0	7.0	-	600	8.0	NONE	IN		EVANSVILLE	2006
			341	135.0	64.0	1.5		-						
CMS 434	591488	196	4A43	110.0	30.0	6.6	-	541	7.0	NONE	IN		EVANSVILLE	1978
			341	110.0	30.0	1.0		-						
CMS 531	599970	204	4A43	120.0	30.0	6.6	-	590	7.0	NONE	IN		EVANSVILLE	1979
			341	120.0	30.0	1.0		-						
CMS 562	629011	202	4A43	120.0	30.0	6.6	-	500	9.0	NONE	IN		EVANSVILLE	1980
			341	120.0	30.0	1.0		-						
CMS 568	629935	202	4A43	120.0	30.0	7.0	-	500	9.0	NONE	IN		EVANSVILLE	1980
			341	120.0	30.0	1.0		-						
GCC 465	1199550	258	4A43	120.0	32.0	7.0	-	400	8.0	NONE	IN		EVANSVILLE	2007
			341	120.0	32.0	2.0		-						
GCC 467	1203872	258	4A43	120.0	32.0	7.0	-	400	8.0	NONE	IN		EVANSVILLE	2007
			341	120.0	32.0	2.0		-						
GCC 471		258	4A43	120.0	32.0	7.0	-	400	8.0	NONE	IN		EVANSVILLE	2007
			341	120.0	32.0	2.0		-						
GMR 125UF	NOT/DOC	182	4A43	110.0	30.0	5.0	-	450	6.4	NONE	IN		EVANSVILLE	1957
			341	110.0	30.0	1.5		-						
NO 1902	636682	700	4A40	195.0	35.0	10.5	-	1600	12.0	NONE	IN		EVANSVILLE	1981
			344	195.0	35.0	1.5		-						
TC 162	507273	767	4A43	160.2	50.0	9.0	-	1200	10.0	NONE	IN		EVANSVILLE	1967
			341	160.2	50.0	2.0		-						
THE BIG DIGGER	509572	1309	4A43	200.1	50.1	8.0	-	3927	-		IN		EVANSVILLE	1967
			341	200.1	50.1	2.0		-						
TJ 275UF	NOT/DOC	149	4A43	100.0	26.0	5.0	-	375	6.9	NONE	IN		EVANSVILLE	1953
			341	100.0	26.0	1.5		-						
N 98	636695	700	5A71	195.0	35.0	10.5	-	1934	12.0	NONE	IN		EVANSVILLE	1981
			142	195.0	35.0	1.5		-						
(32) TRAYLOR/KIEWIT/MASSMAN, A JOINT VENTURE														
N 167		-	4A43	110.0	50.0	-	-	-	-					-
			341	110.0	50.0	-		-						
N 168		-	4A43	110.0	50.0	-	-	-	-					-
			341	110.0	50.0	-		-						
N 166	572234	1617	5A70	298.1	52.6	9.0	-	4968	17.0	NONE				1966
			141	298.1	52.6	2.0		-						
N 170	571657	1617	5A70	298.1	52.6	9.0	-	4968	17.0	NONE				1966
			141	298.1	52.6	2.0		-						
(32) TRES MARINE CORPORATION														
PEGGY JEAN	1097617	59	1A02	129.2	34.0	12.0	1500	392	36.0	NONE	LA		LAROSE	2000
			422	136.0	34.0	10.0		20						
TAYLOR RENE'	545580	62	1A02	91.0	26.0	10.0	760	78	30.0	NONE	LA		GALLIANO	1973
			422	110.0	26.0	5.0		32						
WISTER LEO	644739	66	1A02	111.6	30.0	9.0	1200	180	39.0	NONE	LA		LAROSE	1982
			422	130.0	30.0	7.0		12						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(21) TRI STATE RIVER PRODUCTS														
JAMES P. BRYAN	509770	96	3A36	65.0	25.0	7.5	850	-	33.0	NONE	PA		BEAVER	1967
			431	65.0	25.0	6.0		-						
(33) TRICO MARINE OPERATORS, INC.														
BUFFALO RIVER	610097	219	1A02	170.0	40.0	11.0	2250	400	58.0	NONE				1979
			422	185.0	40.1	8.0		14						
CANE RIVER	643965	226	1A02	165.0	38.0	10.4	1800	500	43.0	NONE				1981
			422	172.0	38.0	6.0		14						
CHARLES RIVER	643978	172	1A02	158.0	38.0	12.0	1800	700	40.0	NONE				1982
			422	168.0	38.0	8.0		8						
HONDO RIVER	1076616	402	1A02	215.0	48.0	13.0	5500	1460	78.0	NONE				1999
			422	230.0	48.0	7.0		31						
JUDY FRANCES	603712	346	1A02	203.6	44.0	12.0	3000	500	24.0	NONE				1979
			422	215.0	44.0	8.0		16						
MEDOMAK RIVER	591621	187	1A02	176.0	40.0	11.6	1800	700	59.0	NONE				1978
			422	185.0	40.0	6.0		15						
POWDER RIVER	644766	189	1A02	156.2	40.0	12.0	1800	680	65.0	NONE				1982
			422	180.0	40.0	6.0		8						
RAIN RIVER	604486	193	1A02	176.0	40.0	11.6	2160	700	59.0	NONE				1979
			422	185.0	40.0	6.5		15						
RUBY RIVER	600765	205	1A02	165.7	40.0	11.9	2560	480	66.0	NONE				1978
			422	185.0	40.0	6.0		16						
SAVANNAH RIVER	586452	187	1A02	170.0	40.0	12.0	1800	900	59.0	NONE				1977
			422	185.0	40.0	6.0		15						
SOUTHERN RIVER	588735	219	1A02	166.0	40.0	12.0	3000	505	70.3	NONE				1977
			422	180.0	40.0	6.6		12						
SPIRIT RIVER	1073988	402	1A02	215.0	48.0	13.0	5500	1460	78.0	NONE				1998
			422	230.0	48.0	7.0		29						
STONES RIVER	649356	251	1A02	209.0	40.0	11.2	3000	648	65.0	NONE				1982
			422	220.0	40.0	8.0		18						
TRICO MOON	1215615	529	1A02	194.0	54.0	16.0	4300	2586	-	NONE				2008
			422	210.0	54.0	7.9		12						
TRICO MYSTIC	1212011	529	1A02	194.0	54.0	16.0	4300	2586	-	NONE				2008
			422	210.0	54.0	7.9		12						
WOLF RIVER	653020	207	1A02	168.2	40.0	12.0	1800	789	65.0	NONE				1982
			422	180.0	40.0	6.6		13						
(36) TRIDENT SEAFOOD CORP.														
BOWFIN	604231	420	1A04	166.1	32.1	12.0	1125	500	50.0	2 SETS STEEL	WA		SEATTLE	1944
			410	174.0	32.8	8.0		-		BOOMS, HYDRAULIC				* 1979
SEA TRADER	573519	290	1A02	195.2	62.0	16.0	7460	2250	35.0	NONE				1976
			422	286.0	62.0	12.0		28						* 2002
TUKLUNG	028110	251	4A43	110.0	32.0	8.5	-	755	8.5	NONE				1944
			341	110.0	32.0	2.0		-						
ALEUTIAN FALCON	642161	739	6A01	215.1	40.0	14.0	3000	-	80.0	3 CRANES	WA		SEATTLE	1981
			329	233.0	40.0	10.0		-						
MITKOF 111	1040476	335	6A01	110.0	35.0	8.0	-	590	30.0	NONE	AK		PETERSBURG	1944
			422	120.0	35.0	2.0		-						
PRIBILOF	293151	1035	6A01	204.5	38.0	15.0	1500	-	76.6	1 CRANE	WA		SEATTLE	1954
			422	222.0	38.0	10.0		-						
TUXEDNI	513354	119	6A01	101.5	26.2	10.3	490	120	44.0	2 CRANES	WA		SEATTLE	1968
			422	101.5	26.2	6.0		-		HYDRAULIC				
(32) TRINITY MARINE														
ANDY	511651	23	3A36	39.4	15.1	4.5	330	-	22.0	NONE	LA		PORT ALLEN	1967
			431	45.0	15.1	4.0		-						
SEAN	529561	11	3A36	41.9	12.4	4.5	235	-	19.0	NONE	LA		MADISON-	1970
			431	45.0	12.9	4.5		-					VILLE	
ING 4519	617847	730	4A47	200.0	35.0	9.0	-	1670	16.0	NONE				1980
			344	200.0	35.0	1.6		-						
ING 802B	656007	957	4A41	200.0	35.0	9.0	-	1636	16.5	NONE				1980
			345	200.0	35.0	1.6		-						
(47) TRINITY MARINE PRODUCTS, INC.														
TML 1	1135537	764	4A43	200.0	35.0	13.0	-	1422	23.5	NONE	MO		ST. LOUIS	2002
			341	200.0	35.0	1.6		-						
TML 215	1029736	823	4A41	200.0	35.0	12.0	-	2188	22.5	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.6		-						
(32) TRIPLE C. TOWING, LLC														
CANDACE MORGAN	928773	69	3A36	68.0	24.0	5.0	300	-	27.0	NONE	LA		HOUMA	1988
			431	68.0	24.0	3.0		-						
CELESTE LOUISE	505166	81	3A36	55.0	19.6	7.5	460	-	28.0	NONE	LA		HOUMA	1966
			431	66.0	20.0	7.5		-						
MARTHA	526029	50	3A36	54.6	20.0	5.0	600	-	30.0	NONE	LA		HOUMA	1970
			431	54.6	20.0	3.0		-						
(32) TRIPLE S MARINE, LLC														
CODY PAUL	295592	50	3A36	50.0	20.0	5.5	900	-	26.0	NONE	LA		MORGAN	1967
			431	50.0	20.0	4.5		-					CITY	
DIANNA MARIE	523210	61	3A36	61.4	21.1	8.0	1200	-	28.0	NONE	LA		MORGAN	1969
			431	61.4	21.1	6.5		-					CITY	
GRACIE CLAIRE	584694	42	3A36	55.0	20.0	7.0	900	-	26.0	NONE	LA		MORGAN	1981
			431	55.0	20.0	6.0		-					CITY	
HARBOR CAPTAIN	643911	46	3A36	53.0	22.0	6.0	900	-	18.0	NONE	LA		MORGAN	1982
			431	57.0	22.0	5.0		-					CITY	
NICKALUS D.	634653	74	3A36	55.0	23.0	7.0	1200	-	20.0	NONE	LA		MORGAN	1981
			431	55.0	23.0	5.5		-					CITY	
STEPHEN L	1217124	73	3A36	66.0	26.0	8.0	1200	-	24.0	NONE	LA		MORGAN	2008
			431	66.0	26.0	5.0		-					CITY	
(16) TRIPLE T BOATS, INC.														
T 1	598026	202	4A43	120.0	30.0	6.6	-	590	7.0	NONE	LA		BAYOU LA	1978
			341	120.0	30.0	1.0		-					BATRE	* 1998
T 2	628505	202	4A43	120.0	30.0	6.6	-	500	9.0	NONE	LA		BAYOU LA	1980
			341	120.0	30.0	1.0		-					BATRE	* 2007
T 3	614032	202	4A43	120.0	30.0	6.6	-	590	7.0	NONE	LA		BAYOU LA	1979
			341	120.0	30.0	1.0		-					BATRE	
T 4	979389	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		BAYOU LA	1991
			341	120.0	30.0	1.5		-					BATRE	
T 5	979393	211	4A43	120.0	30.0	6.0	-	700	5.5	NONE	LA		BAYOU LA	1991
			341	120.0	30.0	1.5		-					BATRE	
(1) TRIPP, K. D., INC. MARINE CONSTRUCTION														
ALICE T	911464	27	3A36	45.5	14.0	7.5	240	-	24.0	NONE	MA		WESTPORT	1987
			431	45.5	14.0	6.5		-						
PINE	562628	28	4A43	44.4	19.9	3.0	-	45	4.8	CRANE	MA		WESTPORT	1972
			341	44.9	20.1	1.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) TRITON DIVING SERVICES, INC.														
MR. JOE	547927	51	1A02 422	97.0 97.0	25.0 25.0	8.0 6.0	900	44 12	38.0	NONE	LA		FOURCHON	1973
TRITON ACHIEVER	597269	203	1A02 422	166.8 185.0	40.0 40.0	12.0 9.0	3000	491 33	51.0	ELECTRIC PUMPS, DIESEL PUMPS	LA		FOURCHON	1978
TRITON CRUSADER	636322	200	1A02 422	173.0 192.0	40.0 40.0	13.0 9.0	3000	812 33	42.0	NONE	LA		FOURCHON	1981
(33) TRITON LEASING, INC.														
KRATON 1	003915	1620	5A71 142	205.0 205.0	52.6 52.6	7.8 1.6	-	1563 -	25.0	INDEPENDENT TANKS	TX		HOUSTON	1986
KRATON 2	004258	1620	5A71 142	205.0 205.0	52.6 52.6	7.8 1.0	-	1563 -	25.0	INDEPENDENT TANKS	TX		HOUSTON	1986
KRATON 3	040401	851	5A71 142	205.0 205.0	52.6 52.6	7.6 2.0	-	1560 -	30.0	INDEPENDENT TANKS	TX		HOUSTON	1993
(15) TRIUMPH TOWING & SALVAGE, INC.														
CAPT. PAT L E	555709	37	3A35 432	52.9 52.9	18.0 18.0	7.3 7.3	800	- -	25.0	NONE	FL		TAMPA	1975
(3) TROY TOWN DOCK & MARINA														
BENJAMIN ELLIOT	283659	18	3A36 431	47.7 55.0	15.2 17.0	8.0 7.6	600	- -	15.0	NONE	NY		TROY	1960
MARGOT	276023	96	3A36 431	84.8 90.0	24.0 24.0	9.6 9.6	1280	- -	27.0	NONE				1958
(32) TRTB, INC.														
TRISTAN JANICE	598246	63	1A02 422	100.5 100.5	26.0 26.0	9.6 7.6	1200	100 -	28.0	NONE	TX		HOUSTON	1978
(38) TRUCANO CONSTRUCTION CO.														
BMS 6	175271	327	3A36 431	134.0 134.0	32.4 32.4	7.0 1.6	-	327 -	7.0	CRANE	AK		JUNEAU	1938 * 1973
GAMBIER	249796	20	3A36 431	57.1 57.1	14.0 14.0	4.1 2.0	500	29 -	32.0	NONE	AK		JUNEAU	1941
JENA	619944	382	4A43 341	110.0 110.0	34.0 34.0	6.0 1.0	-	583 -	8.0	CRANE	AK		JUNEAU	1944
(21) TRUMBULL CORPORATION														
GABE III 31603	694463	10	1C11 351	32.0 32.0	9.0 9.0	4.5 1.0	260	- 7	8.0	NONE	PA		PITTSBURGH	1978
TB 1	1168800	738	5A70 141	152.0 152.0	52.6 52.6	15.0 5.0	-	2215 -	16.0	NONE	PA		PITTSBURGH	1968
TB 1	512982	1203	5A70 141	298.0 298.0	52.6 52.6	10.6 1.5	-	3500 -	16.0	NONE	PA		PITTSBURGH	1968
TB 2	1168805	704	5A70 141	145.0 145.0	52.6 52.6	15.0 3.0	-	2112 -	16.0	NONE	PA		PITTSBURGH	1968
(28) TRUMBULL RIVER SERVICES, INC.														
MAUD	613405	35	3A36 431	41.1 41.1	18.6 18.6	4.6 4.6	460	- -	26.0	NONE	IL		LACON	1979
NIANTIC	577954	36	3A36 431	46.1 46.1	18.0 18.0	6.7 6.7	680	- -	35.0	NONE	IL		LACON	1977
OPAL	912441	59	3A36 431	50.0 50.0	22.0 22.0	8.0 8.0	680	- -	35.0	NONE	IL		LACON	1986
TRS 200	878628	85	4A43 341	85.0 85.0	35.0 35.0	1.0 1.0	-	300 -	4.0	NONE	IL		LACON	1982
(21) TRUMBULL/BRAYMAN JOINT VENTURE														
NO 7	NOT/DOC	400	4A43 341	135.0 135.0	27.0 27.0	5.0 1.5	-	400 -	4.0	NONE	PA		PITTSBURGH	1968
NO 1591	554710	428	4A40 344	175.1 175.1	26.1 26.1	9.0 1.5	-	930 -	10.7	NONE	PA		PITTSBURGH	1974
(29) TUBBS MARINE SERVICE														
ADDIE T.	280003	26	3A35 432	48.1 48.1	18.0 18.0	5.0 4.2	440	- -	29.0	NONE	MO		ST. LOUIS	1959 * 1985
BRYANT T	541546	38	3A35 432	47.2 47.2	18.0 18.0	5.9 4.6	600	- -	29.0	NONE	MO		ST. LOUIS	1972
HAILIET	293330	12	3A35 432	41.1 41.1	14.5 14.5	4.7 4.0	350	- -	20.0	NONE	MO		ST. LOUIS	1963
HUMBOLD 1	1221893	6	3A35 432	28.0 28.0	11.0 11.0	3.0 2.5	200	- -	17.0		MO		ST. LOUIS	2009
KEN TUBBS	634310	73	3A35 432	51.4 51.4	24.1 24.1	8.3 7.5	1100	- -	32.0	NONE	MO		ST. LOUIS	1981
TMS 201	NOT/DOC	150	4A43 341	136.0 136.0	35.0 35.0	6.0 1.0	-	317 -	11.6	NONE	MO		ST. LOUIS	1975
TMS 202	NOT/DOC	199	4A43 341	140.0 140.0	40.0 40.0	6.0 1.0	-	560 -	10.0	NONE	MO		ST. LOUIS	- -
TMS 203	621260	381	4A43 341	110.0 110.0	52.0 52.0	7.5 1.5	-	640 -	10.0	NONE	MO		ST. LOUIS	1980
(1) TUCKER - ROY MARINE TOWING & SALVAGE														
CHARLES D. MCALLISTER	255246	89	3A36 431	95.3 95.3	24.1 24.1	11.5 11.5	2000	- -	24.1	NONE				1948
EASTERN STAR	531311	24	3A36 431	56.0 59.3	14.8 14.8	6.8 6.0	460	- -	34.0	NONE				1941
MARTHA	273879	57	3A36 431	54.0 54.0	17.0 17.0	5.0 5.0	600	- -	28.0	NONE				1954
VENUS	203547	72	3A36 431	72.5 84.0	20.1 22.0	12.0 9.5	1200	- -	35.0	NONE	MA		NEW BEDFORD	1906 * 1954
BARGE 86	274726	168	4A43 341	83.3 83.3	29.9 29.9	7.5 7.0	-	300 -	13.0	NONE	MA		NEW BEDFORD	1923
DMI 209		1187	4A43 341	209.0 209.0	46.0 46.0	15.0 2.6	-	2000 -	18.0	NONE				-
UC 6	NOT/DOC	150	4A43 341	128.0 128.0	32.0 32.0	7.0 1.6	-	500 -	20.0	NONE				1950
(1) TUG ALLEY TOO, LLC														
TUG ALLEY TOO	502931	9	6A16 359	35.6 38.0	11.7 11.7	4.0 4.0	300	15 6	17.0	NONE	NH		PORTSMOUTH	1966
(7) TUG LEASING CORPORATION														
LOVELAND 1301	912544	405	4A43 341	130.0 130.0	35.0 35.0	9.0 2.0	-	712 -	14.0	NONE	NJ		PENNSVILLE	1987
(22) TUGZ INTERNATIONAL, LLC														
HANDY ONE	1206671	61	3A36 431	70.1 70.1	30.0 30.0	15.0 15.0	2800	- -	-		OH		CLEVELAND	2008
HONCHO	565026	155	3A36 431	96.7 105.0	30.0 32.0	13.6 9.2	3000	- -	40.0	NONE	PR		SAN JUAN	1975
PUNTA BORINQUEN	503563	101	3A36 431	89.4 95.6	28.1 29.0	9.5 8.0	1530	- -	40.0	NONE	PR		SAN JUAN	1966
Z-ONE	1042196	76	3A36 431	87.1 94.0	32.0 34.0	12.0 11.0	4000	- -	42.5	500# DALUT BOOM	PR		SAN JUAN	1996

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) TUOR, GARY														
PG I	NOT/DOC	182	4A43	128.0	30.0	8.0	-	500	9.0	NONE	OR		NEW ERA	-
			341	128.0	30.0	2.0		-						* 1955
PG II	NOT/DOC	182	4A43	128.0	33.1	8.0	-	500	9.0	NONE	OR		NEW ERA	-
			341	128.0	33.1	2.0		-						* 1957
(16) TUSCALOOSA RIVERBOAT CO., INC.														
BAMA BELLE	527679	54	1A16	60.0	21.0	3.5	200	-	32.0	NONE	AL		TUSCALOOSA	1970
			359	91.0	28.0	3.0		150						* 1999
(33) TUSCAN MARINE EXPRESS, LLC														
TME MERCURY	1030712	8	1C02	30.0	10.0	6.0	450	1	12.0	NONE	TX		GALVESTON	1967
			422	30.0	10.0	5.0		12						* 2006
(32) TWENTY GRAND MARINE SERVICE, L.L.C.														
CARL F. THORNE	657531	309	1A02	199.7	52.0	20.9	12280	1008	67.0	NONE	LA		NEW ORLEANS	1983
			422	225.0	52.0	13.9		25						
CHERYL TIDE	1201897	134	1C02	157.4	34.0	7.0	7200	268	-	NONE				2007
			422	157.4	34.0	2.0		-						
JO LYNN TIDE	1201896	134	1C02	157.4	34.0	7.0	7200	268	-	NONE				2007
			422	157.4	34.0	2.0		-						
LOUIS TIDE	605889	196	1A02	180.0	40.0	12.0	3000	560	62.0	NONE				1979
			422	180.0	40.0	9.0		13						
MARY TIDE	610447	62	1C02	95.3	19.7	9.6	2100	92	30.0	NONE				1979
			422	101.7	21.0	5.9		-						
TITAN TIDE	569686	314	1A02	210.5	43.0	16.3	8800	1275	75.0	NONE	LA		NEW ORLEANS	1975
			422	230.0	43.0	10.4		8						* 1986
TOBY TIDE	618175	182	1A02	166.6	40.0	14.0	2250	267	58.0	NONE	CA		PORT HUENEME	1980
			422	180.0	40.0	8.0		20						
TROJAN TIDE	561982	332	1A02	208.0	41.0	14.4	7240	1375	72.5	NONE				1975
			422	228.0	41.0	8.0		18						* 1986
VICKIE TIDE	1133383	134	1A02	157.4	34.0	14.0	7200	400	-	NONE				2003
			422	175.0	34.0	6.1		44						
(32) TWENTY GRAND OFFSHORE, LLC														
CLIPPER TIDE	641961	199	1C02	155.5	40.0	12.0	3000	550	47.0	NONE	LA		NEW ORLEANS	1981
			422	173.0	40.0	9.0		18						
MONITOR TIDE	605725	194	1C02	166.0	40.0	14.0	3000	616	44.0	NONE	LA		NEW ORLEANS	1979
			422	180.0	40.0	7.0		15						
PILOT TIDE	674684	256	1C02	202.5	40.0	14.0	3000	973	38.0	NONE	LA		NEW ORLEANS	1984
			422	221.0	40.0	5.5		15						* 1997
REPUBLIC TIDE	579463	202	1A02	171.8	40.0	14.6	5750	1183	48.0	NONE	LA		MORGAN CITY	1977
			422	194.0	40.0	8.3		19						
(18) TWIN LAKES SHORELINE IMPROVEMENT														
BETTYE C	268852	27	3A36	52.0	16.0	4.8	500	-	22.0	NONE	KY		AURORA	1954
			431	52.0	16.0	4.8		-						
UMRC 261	285137	299	4A47	195.0	35.0	9.0	-	1300	26.0	SELF-UNLOADING CONVEYOR	KY		AURORA	-
			344	260.0	35.0	2.5		-						* 1985
(21) TWIN RIVERS TOWING COMPANY														
ARKWRIGHT	261261	206	3A35	101.1	26.5	6.5	1710	-	28.5	NONE	PA		MONESSEN	1951
			432	108.8	27.0	6.5		-						
BURNING STAR	501651	29	3A36	40.0	18.0	5.8	600	-	-	NONE	PA		MONESSEN	1965
			431	40.0	18.0	5.8		-						
JOHN L. ROZANCE	294048	114	3A35	73.0	26.0	7.1	1550	-	31.5	NONE	PA		MONESSEN	1964
			432	73.0	26.0	7.1		-						
KATY I	618170	73	3A36	55.7	21.0	6.2	800	-	32.0	NONE	PA		MONESSEN	1980
			431	55.7	21.0	6.2		-						
MATHIES	261152	206	3A35	101.1	26.5	6.5	1710	-	28.5	NONE	PA		MONESSEN	1951
			432	108.8	27.0	6.5		-						
R. L. IRELAND	263274	206	3A35	101.1	26.5	6.5	1710	-	28.5	NONE	PA		MONESSEN	1952
			432	108.8	27.0	6.5		-						
TOM HOFFMAN	922485	282	3A35	112.8	32.1	8.0	2200	-	36.5	NONE	PA		MONESSEN	1987
			432	112.8	32.1	8.0		-						
(23) TWO B COASTAL LEASING LLC														
BARGE 120	297230	632	4A40	188.0	40.0	16.0	-	2700	23.0	NONE	MI		GRAND HAVEN	1964
			344	194.0	42.3	3.0		-						
BARGE 121	297231	632	4A40	188.0	40.0	16.0	-	2700	23.0	NONE	MI		GRAND HAVEN	1964
			344	194.0	42.3	3.0		-						
HANNAH AVERY	1176361	423	4A40	140.0	45.0	16.0	-	2700	0.8	NONE	MI		GRAND HAVEN	2001
			344	140.0	45.0	3.0		-						
(32) TWO C'S MARINE, LLC														
STACEY A	662929	43	3A36	48.0	18.0	5.0	600	60	22.0	NONE	LA		MORGAN CITY	1983
			431	48.0	18.0	4.0		-						
(32) TWO L INDUSTRIES														
CHER CHERI	650631	13	1C02	38.0	14.0	3.0	330	1	14.0	NONE	LA		VENICE	1982
			422	38.0	14.0	2.5		8						
(38) TYEE MARITIME, INC.														
THUNDERBIRD	243309	87	3A36	94.3	25.0	9.6	1000	-	36.0	NONE	AK		SITKA	1943
			431	100.0	25.0	9.6		-						
(9) TYLER'S CRUISES														
CHELSEA LANE TYLER	1037426	50	1C11	60.0	24.0	6.5	900	-	12.0	NONE	MD		EWELL	1995
			351	60.0	24.0	6.0		124						
(23) TYNER, RICHARD D., TYNER, DOROTHY M. & TYNER RUSSELL W.														
NEEBISH ISLANDER	260633	42	1A13	54.6	20.7	4.6	200	32	19.0	NONE	MI		BARBEAU	1951
			329	54.6	20.7	4.6		26						
(16) TYSON B, INC.														
TYSON B.	294683	99	1A02	77.0	33.0	8.0	800	160	30.0	NONE	AL		DAUPHIN ISLAND	1964
			422	77.0	33.0	6.0		16						
(29) U. S. BANCORP EQUIPMENT FINANCE, INC.														
BUNGE 444	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 445	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1915	22.4	NONE	MO		ST. LOUIS	1999
			345	195.0	35.0	1.7		-						
BUNGE 751	1032771	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 752	1032772	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 753	1032773	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 754	1032775	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 755	1032776	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 756	1032778	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) U. S. BANCORP EQUIPMENT FINANCE, INC. — Con't														
BUNGE 757	1032779	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 758	1032780	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 759	1032781	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 760	1032782	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 761	1032783	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 762	1032784	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 763	1032785	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 764	1032786	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 765	1032787	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 766	1032790	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 767	1032791	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 768	1032792	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 769	1032793	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 770	1032794	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 771	1032796	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 772	1032797	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 773	1032798	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 774	1032799	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 775	1032800	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 776	1032801	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 777	1032802	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 778	1032803	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 779	1032804	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 780	1032805	687	4A41	195.0	35.0	10.0	-	1724	20.6	NONE	MO		ST. LOUIS	1995
			345	195.0	35.0	1.5		-						
BUNGE 881	1031111	705	4A41	200.0	35.0	9.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 882	1031112	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 883	1031113	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 884	1031114	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 885	1031115	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 886	1031116	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 887	1031117	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 888	1031118	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 889	1031119	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 890	1031120	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 891	1031121	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 892	1031122	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 893	1031123	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 894	1031124	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 895	1031125	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 896	1031126	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 897	1031128	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 898	1031129	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 899	1031130	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 900	1031131	705	4A41	200.0	35.0	10.0	-	1885	20.8	NONE	MO		ST. LOUIS	1995
			345	200.0	35.0	1.4		-						
BUNGE 851B	986191	705	4A41	200.0	35.0	10.0	-	1893	20.5	NONE	MO		ST. LOUIS	1992
			345	200.0	35.0	1.4		-						
BUNGE 13000	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13001	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13002	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13003	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13004	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(29) U. S. BANCORP EQUIPMENT FINANCE, INC. — Con't														
BUNGE 13005	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13006	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13007	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13008	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13009	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13010	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13011	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	22.3	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 13012	NOT/DOC	745	4A41	195.0	35.0	11.0	-	1914	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.7		-						
BUNGE 14000	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14001	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14002	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14003	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14004	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14005	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14006	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14007	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14008	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14009	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14010	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
BUNGE 14011	NOT/DOC	802	4A41	195.0	35.0	12.0	-	2110	23.4	NONE	MO		ST. LOUIS	2000
			345	195.0	35.0	1.8		-						
(37) U. S. BANCORP EQUIPMENT FINANCE, INC.														
AEP 7093	1212573	764	4A43	200.0	35.0	14.0	-	1648	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7095	1212575	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7101	1215804	764	4A43	200.0	35.0	14.0	-	1648	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7102	1215805	764	4A43	200.0	35.0	14.0	-	2005	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7103	1215806	764	4A43	200.0	35.0	14.0	-	2006	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7104	1215807	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7105	1215810	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7106	1215811	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7107	1215812	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7108	1215813	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7109	1215814	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7110	1215815	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7111	1215816	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7112	1215817	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7113	1215818	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7114	1215819	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7115	1215820	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7116	1215821	764	4A43	200.0	35.0	13.0	-	2292	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7117	1215822	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7118	1215823	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7119	1215824	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7120	1215825	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7121	1215826	764	4A43	200.0	35.0	10.0	-	1592	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7122	1215827	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7123	1215828	764	4A43	200.0	35.0	13.0	-	2292	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7124	1215829	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7125	1215830	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7151	1212580	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7152	1212581	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7153	1212582	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) U. S. BANCORP EQUIPMENT FINANCE, INC. — Con't														
AEP 7154	1212583	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7155	1212584	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7156	1212585	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7158	1212587	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7159	1212588	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7161	1212590	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7163	1212592	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7165	1212594	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7167	1212596	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7168	1212597	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7169	1212598	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7170	1212599	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7171	1212600	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7172	1212601	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7173	1212602	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7174	1212603	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7175	1212604	764	4A43	200.0	35.0	9.0	-	2500	-	NONE				2008
			341	200.0	35.0	1.5		-						
AEP 7176	1212605	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7177	1212606	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7178	1212607	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7179	1212608	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7180	1212609	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7181	1212610	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7182	1212611	764	4A43	200.0	35.0	12.0	-	1560	-	NONE	OR		PORTLAND	2008
			341	200.0	35.0	3.0		-						
AEP 7183	1212612	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7184	1212613	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7185	1212614	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7186	1212615	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7187	1212616	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7188	1212617	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7189	1212618	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7190	1212619	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7191	1212620	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7192	1212621	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7193	1212622	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7194	1212623	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7195	1212624	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7196	1212625	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7197	1212626	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7198	1212627	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
AEP 7199	1212628	764	4A43	200.0	35.0	14.0	-	2007	-	NONE				2008
			341	200.0	35.0	3.0		-						
OR 2132	1088449	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2134	1088451	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2135	1088452	764	4A41	200.0	35.0	9.0	-	1657	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2136	1088453	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2137	1088454	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2138	1088455	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2139	1088456	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2140	1088457	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2141	1088458	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) U. S. BANCORP EQUIPMENT FINANCE, INC. — Con't														
OR 2142	1088459	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2143	1088460	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2144	1088461	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2145	1088462	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2146	1088463	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2147	1088464	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2148	1088465	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2149	1088466	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2150	1088467	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2151	1088468	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2152	1088469	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2153	1088470	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2154	1088471	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2155	1088472	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
OR 2156	1088473	764	4A41	200.0	35.0	9.0	-	1514	17.0	NONE	OH		CINCINNATI	1999
			345	200.0	35.0	1.5		-						
(18) U. S. BANCORP LEASING & FINANCIAL														
PENNY ECKSTEIN	569492	364	3A35	128.0	42.0	8.5	4200	-	44.6	NONE	KY		PADUCAH	1976
			432	140.0	42.0	8.0		-						
MTC 101	1186502	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 102	1186503	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 103	1186504	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 104	1186505	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 105	1186506	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 106	1186507	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 107	1186508	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 108	1186509	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 109	1186510	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 110	1186511	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 111	1186512	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 112	1186513	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 113	1186514	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 114	1186515	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 115	1186516	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 116	1186517	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 117	1186518	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 118	1186519	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 119	1186520	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 120	1186521	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 121	1186522	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 122	1186523	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 123	1186524	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 124	1186525	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 125	1186526	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 126	1186527	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 127	1186528	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 128	1186529	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 129	1186530	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 130	1186531	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 131	1186532	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 132	1186533	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 133	1186534	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	
MTC 134	1186535	764	4A40	200.0	35.0	13.0	-	2528	15.5	NONE	MO		CHESTER-	2006
			344	200.0	35.0	1.5		-					FIELD	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U. S. BANCORP LEASING & FINANCIAL — Con't														
MTC 135	1186501	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 601	1180397	764	4A41	200.0	35.0	11.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 602	1180398	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 603	1180400	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 604	1180399	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 605	1180401	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 606	1180421	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 607	1180402	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 608	1180420	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 609	1180403	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 610	1180419	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 611	1180404	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 612	1180418	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 613	1180405	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 614	1180414	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 615	1180413	764	4A41	200.0	35.0	11.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 616	1180412	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 617	1180411	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 618	1180410	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 619	1180409	705	4A48	200.0	35.0	9.0	-	1650	20.8	NONE	MN		MINNEA-	2006
			345	200.0	35.0	1.5		-					POLIS	
MTC 620	1180408	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 621	1180407	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 622	1180406	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 623	1180417	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 624	1180416	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 625	1180415	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 626	1180436	764	4A41	200.0	35.0	12.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 627	1180438	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 628	1180440	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 629	1180439	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 630	1180441	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 631	1180461	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 632	1180442	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 633	1180460	764	4A41	200.0	35.0	11.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 634	1180443	764	4A41	200.0	35.0	12.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 635	1180459	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 636	1180444	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 637	1180458	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 638	1180445	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 639	1180454	764	4A41	200.0	35.0	11.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 640	1180453	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 641	1180452	764	4A41	200.0	35.0	12.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 642	1180451	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 643	1180450	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 644	1180449	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 645	1180448	764	4A41	200.0	35.0	11.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 646	1180447	764	4A41	200.0	35.0	12.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 647	1180446	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 648	1180457	764	4A41	200.0	35.0	12.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 649	1180456	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U. S. BANCORP LEASING & FINANCIAL — Con't														
MTC 650	1180455	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MN		MINNE-	2006
			345	200.0	35.0	1.5		-					APOLIS	
MTC 136B	1186486	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 137B	1186487	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 138B	1186488	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 139B	1186489	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 140B	1186490	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 141B	1186491	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 142B	1186492	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 143B	1186493	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 144B	1186494	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 145B	1186495	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 146B	1186496	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 147B	1186497	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 148B	1186498	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 149B	1186499	764	4A41	200.0	35.0	13.0	-	2528	18.6	NONE	PA		MONESSEN	2006
			345	200.0	35.0	1.5		-						
MTC 150B	1186500	764	4A41	200.0	35.0	13.0	-	2528	20.8	NONE	IL		COLUMBIA	2006
			345	200.0	35.0	1.5		-						
MTC 666B	1180422	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 667B	1180425	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 668B	1180426	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 669B	1180511	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 670B	1180427	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 671B	1180510	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
MTC 674B	1180430	764	4A41	200.0	35.0	13.0	-	1650	20.8	NONE	MO		ST. LOUIS	2006
			345	200.0	35.0	1.5		-						
(1) U. S. BANK NATIONAL ASSOCIATION														
MGT 36	1030289	688	4A41	200.0	35.0	9.0	-	1540	21.0	NONE				1995
			345	200.0	35.0	1.5		-						
MGT 37	1030290	688	4A41	200.0	35.0	9.0	-	1540	21.0	NONE				1995
			345	200.0	35.0	1.5		-						
MGT 38	1030291	688	4A41	200.0	35.0	9.0	-	1540	21.0	NONE				1995
			345	200.0	35.0	1.5		-						
MGT 39	1030292	688	4A41	200.0	35.0	9.0	-	1540	21.0	NONE				1995
			345	200.0	35.0	1.5		-						
(1) U. S. BANK TRUST NA MARQUETTE VESSEL STATUTORY TRUST														
EMMANUEL	1215414	151	3A36	71.0	30.0	10.0	-	189	-	NONE	CT		HARTFORD	2008
			431	71.0	30.0	3.0		-						
(32) U. S. LIQUIDS														
LO 120	577743	798	5A71	195.0	35.0	10.0	-	1600	16.5	DIESEL PUMP	LA		FOURCHON	1969
			142	195.0	35.0	1.5		-						
(21) U. S. STEEL CORP.														
USS 1	274463	57	3A35	66.5	10.0	6.0	900	-	23.0	NONE	PA		CLAIRTON	1957
			432	71.0	20.0	6.0		-						
USS 3	531461	64	3A35	66.3	20.1	6.9	800	-	28.0	NONE	PA		CLAIRTON	1971
			432	70.0	20.1	6.9		-						
USS 4	267971	74	3A35	65.8	20.1	6.3	580	-	25.0	NONE	PA		CLAIRTON	1954
			432	65.8	20.1	5.8		-						* 2008
(15) U. S. UNITED BARGE LINE, LLC														
ELEANOR GORDON	538801	801	3A35	195.0	54.0	8.5	9000	-	45.5	NONE	FL		TAMPA	1972
			432	195.0	55.0	8.5		-						
MARTHA LYNN	504678	597	3A35	180.1	50.5	8.6	9000	-	45.5	NONE	FL		TAMPA	1966
			432	180.1	50.5	8.6		-						
PAMELA H	685578	349	3A35	130.0	35.0	8.6	2800	-	43.0	NONE	FL		TAMPA	1985
			432	130.0	35.0	7.6		-						
MST 557	1074477	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			345	200.0	35.0	1.6		-						
MST 558	1074478	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			344	200.0	35.0	1.6		-						
MST 559	1074479	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			344	200.0	35.0	1.6		-						
MST 560	1074480	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			344	200.0	35.0	1.6		-						
MST 561	1074481	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			344	200.0	35.0	1.6		-						
MST 562	1074482	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			344	200.0	35.0	1.6		-						
MST 563	1074483	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			345	200.0	35.0	1.6		-						
MST 564	1074484	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			345	200.0	35.0	1.6		-						
MST 565	1074485	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			345	200.0	35.0	1.6		-						
MST 566	1074486	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			345	200.0	35.0	1.6		-						
MST 567	1074487	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			344	200.0	35.0	1.6		-						
MST 568	1074488	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			344	200.0	35.0	1.6		-						
MST 569	1074489	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE				1998
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) U. S. UNITED BARGE LINE, LLC — Con't													
MST 570	1074490	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE			1998
			345	200.0	35.0	1.6		-					
MST 571	1074491	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE			1998
			344	200.0	35.0	1.6		-					
MST 572	1074492	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE			1998
			344	200.0	35.0	1.6		-					
MST 573	1074493	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE			1998
			345	200.0	35.0	1.6		-					
MST 574	1074494	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE			1998
			344	200.0	35.0	1.6		-					
MST 575	1074495	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE			1998
			344	200.0	35.0	1.6		-					
MST 576	1074496	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE	FL	TAMPA	1998
			345	200.0	35.0	1.6		-					
MST 577	1074497	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE	FL	TAMPA	1998
			345	200.0	35.0	1.6		-					
MST 578	1074498	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE	FL	TAMPA	1998
			345	200.0	35.0	1.6		-					
MST 579	1074499	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE	FL	TAMPA	1998
			345	200.0	35.0	1.6		-					
MST 580	1074500	705	4A40	200.0	35.0	10.0	-	1774	17.0	NONE	FL	TAMPA	1998
			344	200.0	35.0	1.6		-					
MST 581	1074501	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE	FL	TAMPA	1998
			345	200.0	35.0	1.6		-					
MST 582	1074502	705	4A41	200.0	35.0	10.0	-	1774	17.0	NONE	FL	TAMPA	1998
			345	200.0	35.0	1.6		-					
MST 900	994991	1386	4A40	260.0	52.5	9.6	-	3342	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.4		-					
MST 901	994992	1386	4A40	260.0	52.5	9.6	-	3342	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.4		-					
MST 902	994993	1386	4A40	260.0	52.5	9.6	-	3342	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.4		-					
MST 903	994994	1386	4A40	260.0	52.5	9.6	-	3342	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.4		-					
MST 904	994995	1386	4A40	260.0	52.5	9.6	-	3342	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.4		-					
MST 905	994996	1386	4A40	260.0	52.5	9.6	-	3342	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.4		-					
MST 906	994997	1386	4A40	260.0	52.5	9.6	-	3342	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.4		-					
MST 907	994998	1386	4A40	260.0	52.5	9.6	-	3342	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.4		-					
MST 910	995001	1386	4A40	260.0	52.5	12.0	-	4583	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.3		-					
MST 911	995002	1386	4A40	260.0	52.5	12.0	-	4583	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.3		-					
MST 912	995003	1386	4A40	260.0	52.5	12.0	-	4583	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.3		-					
MST 913	995004	1386	4A40	260.0	52.5	12.0	-	4583	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.3		-					
MST 914	995005	1386	4A40	260.0	52.5	12.0	-	4583	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.3		-					
MST 915	995006	1386	4A40	260.0	52.5	12.0	-	4583	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.3		-					
MST 766B	1042003	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL	TAMPA	1996
			345	200.0	35.0	1.4		-					
MST 767B	1042004	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL	TAMPA	1996
			345	200.0	35.0	1.4		-					
MST 768B	1042006	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL	TAMPA	1996
			345	200.0	35.0	1.4		-					
MST 769B	1042007	705	4A40	200.0	35.0	9.0	-	1672	12.0	NONE	FL	TAMPA	1996
			344	200.0	35.0	1.4		-					
MST 770B	1042008	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL	TAMPA	1996
			345	200.0	35.0	1.4		-					
MST 771B	1042009	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL	TAMPA	1996
			345	200.0	35.0	1.4		-					
MST 772B	1042010	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL	TAMPA	1996
			345	200.0	35.0	1.4		-					
MST 908B	994999	1386	4A40	260.0	52.5	9.6	-	3517	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.3		-					
MST 909B	995000	1386	4A40	260.0	52.5	9.6	-	3517	14.6	NONE	FL	TAMPA	1993
			344	260.0	52.5	1.3		-					
(15) U. S. UNITED OCEAN SERVICES, LLC													
MARY ANN HUDSON	634621	19513	1A06	590.3	93.2	35.2	15600	40853	152.0	NONE	FL	TAMPA	1981
			229	611.8	93.2	6.7		-					
SHEILA MCDEVITT	1108140	13952	1A06	587.0	93.2	35.0	12000	41000	150.0	4-360 ROTATIONAL	FL	TAMPA	1980
			229	587.0	93.2	5.0		-		CRANES, 25MT CAP			
TINA LITRICO	547000	11580	1A06	622.0	77.8	33.8	12000	32100	132.5	NONE	FL	TAMPA	1973
			229	641.0	77.8	7.6		-					
BARBARA KESSEL	583310	296	3A36	128.8	45.2	28.0	7200	-	139.0	NONE	FL	TAMPA	1977
			431	143.9	45.2	26.0		-					
BETTY WOOD	544994	119	3A36	132.6	40.1	24.0	7200	-	86.0	NONE	FL	TAMPA	1973
			431	148.1	40.1	21.6		-					
BEVERLY ANDERSON	646729	133	3A36	134.8	42.1	19.5	7200	-	86.7	NONE	FL	TAMPA	1982
			431	145.0	42.1	18.0		-					
DEBBIE RANKIN	567374	147	3A36	136.0	35.1	19.9	5750	-	88.8	NONE	FL	TAMPA	1975
			431	148.0	35.1	13.7		-					
JANIS GUZZLE	608018	126	3A36	132.6	40.1	22.0	7200	-	85.0	NONE	FL	TAMPA	1979
			431	150.0	41.2	18.3		-					
LISA W.	571437	153	3A36	136.0	35.1	19.9	5750	-	88.8	NONE	FL	TAMPA	1976
			431	148.0	35.1	13.7		-					
NAIDA RAMIL	1020314	189	3A36	124.0	37.0	17.0	7000	-	82.0	NONE	FL	TAMPA	1994
			431	124.0	37.5	13.0		-					
ROSIE PARIS	561709	82	3A36	64.0	24.0	7.0	1200	-	6.0	NONE	FL	TAMPA	1974
			431	70.2	24.0	6.0		-					
SHARON DEHART	545118	115	3A36	122.2	34.5	17.2	6000	-	64.0	NONE	FL	TAMPA	1973
			431	136.0	34.6	14.1		-					
BARBARA VAUGHT	504456	7998	4A48	420.2	80.1	25.2	-	19256	67.1	NONE	FL	TAMPA	1966
			345	420.2	80.1	5.0		-					
DANA DUNN 2	516720	10851	4A48	472.5	80.0	42.5	-	25839	63.5	ELECTRIC CONVEY-	FL	TAMPA	1968
			345	472.6	80.0	6.6		-		ORS			

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) U. S. UNITED OCEAN SERVICES, LLC — Con't														
DIANA T	567400	16528	4A48 345	486.5 495.0	84.6 85.0	31.1 7.0	-	28000 -	52.5	ELECTRIC CONVEY-ORS	FL		TAMPA	1975
DORIS GUENTHER	691889	6891	4A48 345	500.2 547.5	76.0 76.1	28.2 5.5	-	25506 -	77.2	NONE	FL		TAMPA	1985
GAYLE EUSTACE 1	587045	9432	4A48 345	595.7 595.7	75.3 75.3	35.9 6.5	-	36659 -	105.0	DRY BULK, SELF UNLOADER	FL		TAMPA	1977
MARIE FLOOD	545015	19073	4A48 345	655.0 655.0	85.0 85.0	32.1 5.5	-	37768 -	75.2	NONE	FL		TAMPA	1972
MARY TURNER	646730	14337	4A48 345	610.1 610.1	78.1 78.1	36.1 5.1	-	42400 -	88.3	ELECTRIC CONVEY-ORS	FL		TAMPA	1982
PAT CANTRELL	667454	14379	4A48 345	550.0 550.0	78.1 78.1	34.6 6.0	-	36906 -	111.0		FL		TAMPA	1984
PEGGY PALMER	641530	14379	4A48 345	550.0 552.6	78.1 78.1	34.6 5.5	-	37700 -	91.3	NONE	FL		TAMPA	1981
(41) U. S. WATER TAXI, INC.														
C. ADAMS	507562	14	1C12 335	40.0 40.0	12.8 12.8	5.5 5.0	600	4 20	21.0	NONE	CA		LOS ANGELES	1967
CYPRESS POINT	507308	39	1C12 335	61.4 61.4	16.1 16.1	10.2 7.8	900	- 30	23.0	NONE	CA		LOS ANGELES	1966 * 1998
HYDRO VELOCITY	1091105	9	1C11 351	36.1 36.1	10.7 10.7	3.7 3.7	420	5 28	21.0	FRONT LANDING PUMP	CA		LOS ANGELES	1969
LARISSA ANN	582572	18	1C12 335	44.8 48.0	14.2 14.2	6.2 5.0	700	5 28	21.0	NONE	CA		LOS ANGELES	1977
PROVIDER	NOT/DOC	15	1A02 422	55.0 55.0	23.0 23.0	4.0 4.0	470	30 -	15.5	DIESEL CRANE	CA		LOS ANGELES	1989
U. LEE 105	552635	8	1C12 335	32.3 32.3	12.0 12.0	4.7 2.0	420	1 5	20.0	NONE	CA		LOS ANGELES	1973
(18) U.S. UNITED BARGE LINE														
ANNE B	569145	468	3A35 432	140.0 140.0	38.0 38.0	8.6 8.6	4300	- -	38.2	NONE	FL		TAMPA	1975
AUDREY PEARSON	506803	60	3A35 432	64.0 64.0	24.7 24.7	8.6 8.6	1000	- -	34.0	NONE	FL		TAMPA	1967
BEA BLACK	552824	360	3A35 432	127.7 127.7	44.0 44.0	9.0 8.0	6000	- -	9.0	NONE	FL		TAMPA	1973
BRENDA KOESTLER	280350	110	3A35 432	76.0 76.0	24.0 24.0	8.0 8.0	1200	- -	34.0	NONE	FL		TAMPA	1966
CAROL MCMANUS	521420	597	3A35 432	180.0 180.0	50.0 50.0	8.5 8.5	8400	- -	45.5	NONE	FL		TAMPA	1969
DONNA GRIFFIN	298198	597	3A35 432	180.1 180.1	50.5 50.5	8.6 8.6	9000	- -	49.5	NONE	FL		TAMPA	1965
ELECTRA	270754	68	3A35 432	54.0 54.0	22.0 22.0	7.5 7.5	460	- -	28.0	NONE	FL		TAMPA	1956
EVA WALKER	264941	75	3A35 432	78.7 78.7	22.1 22.1	8.0 8.0	1000	- -	34.0	NONE	FL		TAMPA	1953
GINNY HOWELL	551949	68	3A35 432	60.5 64.0	24.1 24.8	8.0 8.0	1000	- -	34.0	NONE	FL		TAMPA	1973
LAURIE BECNEL	663777	619	3A35 432	170.0 170.0	45.0 45.0	7.8 7.8	6800	- -	45.0	NONE	FL		TAMPA	1983
MARLENE ELLIS	513942	68	3A35 432	65.0 65.0	24.1 24.1	8.0 8.0	1020	- -	34.0	NONE	FL		TAMPA	1968
MARTHA MAC	295510	514	3A35 432	165.0 165.0	35.0 35.0	8.0 6.5	3200	- -	46.5	NONE	FL		TAMPA	1964
SALLY BROMFIELD	501709	597	3A35 432	180.1 180.1	50.1 50.1	9.0 7.0	8000	- -	45.0	NONE	FL		TAMPA	1965
SAM LITRICO	670547	534	3A35 432	170.0 170.1	45.0 45.0	7.8 7.8	6800	- -	45.0	NONE	FL		TAMPA	1984
SUE KOSSOW	641018	79	3A35 432	63.0 63.0	24.0 24.0	8.0 8.0	900	- -	34.0	NONE	FL		TAMPA	1981
SUSAN JOHNSON	569359	785	3A35 432	180.0 180.0	52.0 52.0	9.2 8.6	8400	- -	42.9	NONE	FL		TAMPA	1975
SYLVIA H	685579	349	3A35 432	130.0 130.0	35.0 35.0	8.6 7.6	2800	- -	43.0	NONE	FL		TAMPA	1985
TERRI C	514563	453	3A35 432	150.0 150.0	44.0 44.0	9.0 8.0	6000	- -	41.2	NONE	FL		TAMPA	1968
ABC 751	627701	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 752	627702	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 756	627706	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 758	627708	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 760	627710	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 761	627711	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 762	627712	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 763	627713	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 765	627715	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 770	627720	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 773	627723	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 774	627724	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 775	627725	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 778	627728	688	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 779	627729	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 781	627731	688	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 783	627733	688	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980
ABC 786	627736	688	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1519 -	16.0	NONE	FL		TAMPA	1980

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
ABC 789	627739	688	4A40	195.0	35.0	9.0	-	1519	16.0	NONE	FL		TAMPA	1980
			344	195.0	35.0	1.6		-						
ABC 791	627742	688	4A40	195.0	35.0	9.0	-	1519	16.0	NONE	FL		TAMPA	1980
			344	195.0	35.0	1.6		-						
ABC 798	627748	688	4A40	195.0	35.0	9.0	-	1519	16.0	NONE	FL		TAMPA	1980
			344	195.0	35.0	1.6		-						
MAC 605	626568	688	4A40	195.0	35.0	9.0	-	1487	16.0	NONE	FL		TAMPA	1980
			344	195.0	35.0	1.8		-						
MAC 608	626571	688	4A40	195.0	35.0	9.0	-	1487	16.0	NONE	FL		TAMPA	1980
			344	195.0	35.0	1.8		-						
MAC 235B	626077	706	4A40	200.0	35.0	9.0	-	1633	16.0	NONE	FL		TAMPA	1980
			344	200.0	35.0	1.6		-						
MAC 236B	626078	706	4A41	200.0	35.0	9.0	-	1633	16.0	NONE	FL		TAMPA	1980
			345	200.0	35.0	1.6		-						
MM 9641	1046017	823	4A40	200.0	35.0	9.0	-	1535	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.7		-						
MM 9642	1046018	823	4A40	200.0	35.0	9.0	-	1535	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.7		-						
MM 9643	1046019	823	4A40	200.0	35.0	9.0	-	1535	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.7		-						
MM 9644	1046020	823	4A40	200.0	35.0	9.0	-	1535	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.7		-						
MM 9645	1046021	823	4A40	200.0	35.0	9.0	-	1535	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.7		-						
MM 9646	1046022	823	4A40	200.0	35.0	9.0	-	1535	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.7		-						
MM 9647	1046023	823	4A40	200.0	35.0	9.0	-	1535	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.7		-						
MM 9648	1046024	823	4A40	200.0	35.0	9.0	-	1535	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.7		-						
MM 9649	1046025	823	4A40	200.0	35.0	9.0	-	1535	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.7		-						
MM 9650	1046026	823	4A40	200.0	35.0	9.0	-	1535	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.7		-						
MM 9724	1059610	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 1401B	1025874	823	4A40	200.0	35.0	9.0	-	1641	16.0	NONE	FL		TAMPA	1994
			344	200.0	35.0	1.6		-						
MM 1402B	1025875	823	4A40	200.0	35.0	9.0	-	1641	16.0	NONE	FL		TAMPA	1994
			344	200.0	35.0	1.6		-						
MM 1403B	1025876	823	4A40	200.0	35.0	9.0	-	1641	16.0	NONE	FL		TAMPA	1994
			344	200.0	35.0	1.6		-						
MM 1404B	1025877	823	4A40	200.0	35.0	9.0	-	1641	16.0	NONE	FL		TAMPA	1994
			344	200.0	35.0	1.6		-						
MM 1405B	1025878	823	4A40	200.0	35.0	9.0	-	1641	16.0	NONE	FL		TAMPA	1994
			344	200.0	35.0	1.6		-						
MM 1406B	1025879	823	4A40	200.0	35.0	9.0	-	1641	16.0	NONE	FL		TAMPA	1994
			344	200.0	35.0	1.6		-						
MM 1407B	1025880	823	4A40	200.0	35.0	9.0	-	1641	16.0	NONE	FL		TAMPA	1994
			344	200.0	35.0	1.6		-						
MM 9601B	1038715	823	4A40	200.0	35.0	9.0	-	1641	16.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9611B	1045992	823	4A40	200.0	35.0	9.0	-	1642	16.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9612B	1045993	823	4A40	200.0	35.0	9.0	-	1642	16.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9613B	1045994	823	4A40	200.0	35.0	9.0	-	1642	16.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9614B	1045995	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9615B	1045996	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9616B	1045997	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9617B	1045998	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9618B	1045999	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9619B	1046000	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9620B	1046001	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9621B	1046002	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9622B	1046003	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9623B	1046004	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9624B	1046005	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9625B	1046006	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9626B	1046007	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9627B	1046008	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9628B	1046009	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9629B	1046010	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9630B	1046011	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9631B	1046012	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9632B	1046013	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9633B	1046014	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9634B	1046015	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
MM 9635B	1046016	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.6		-						
MM 9701B	1059565	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9702B	1059566	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9703B	1059567	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9704B	1059569	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9705B	1059571	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9706B	1059574	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9707B	1059576	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9708B	1059579	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9709B	1059581	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9710B	1059583	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9711B	1059586	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9712B	1059588	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9713B	1059590	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9714B	1059592	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9715B	1059594	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9716B	1059597	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9717B	1059599	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9718B	1059600	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9719B	1059601	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9720B	1059602	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9721B	1059603	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9722B	1059605	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9723B	1059607	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MM 9725B	1059612	823	4A40	200.0	35.0	9.0	-	1642	26.0	NONE	FL		TAMPA	1997
			344	200.0	35.0	1.6		-						
MST 1	1120752	721	4A41	200.0	35.0	9.0	-	1964	2.6	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
MST 2	1120753	721	4A41	200.0	35.0	9.0	-	1964	2.6	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
MST 3	1120754	721	4A41	200.0	35.0	9.0	-	1964	2.6	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
MST 4	1120755	721	4A41	200.0	35.0	9.0	-	1964	2.6	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
MST 5	1120756	721	4A41	200.0	35.0	9.0	-	1964	2.6	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
MST 6	1120757	721	4A41	200.0	35.0	9.0	-	1964	2.6	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
MST 7	1120758	721	4A41	200.0	35.0	9.0	-	1964	2.6	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
MST 8	1120759	721	4A41	200.0	35.0	9.0	-	1964	2.6	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
MST 9	1120760	721	4A41	200.0	35.0	9.0	-	1964	2.6	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
MST 10	1120761	721	4A41	200.0	35.0	9.0	-	1964	2.6	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
MST 165	574695	689	4A40	195.1	35.1	9.0	-	1458	16.0	NONE	FL		TAMPA	1976
			344	195.1	35.1	1.8		-						
MST 166	588673	625	4A40	195.0	35.0	9.0	-	1500	17.0	NONE	FL		TAMPA	1979
			344	195.0	35.0	1.6		-						
MST 167	588674	625	4A41	195.0	35.0	9.0	-	1500	17.0	NONE	FL		TAMPA	1979
			345	195.0	35.0	1.6		-						
MST 168	596851	676	4A41	195.0	35.0	9.0	-	1500	16.2	NONE	FL		TAMPA	1979
			345	195.0	35.0	1.6		-						
MST 169	596852	676	4A41	195.0	35.0	9.0	-	1500	16.2	NONE	FL		TAMPA	1979
			345	195.0	35.0	1.6		-						
MST 170	596853	676	4A40	195.0	35.0	9.0	-	1500	16.2	NONE	FL		TAMPA	1979
			344	195.0	35.0	1.6		-						
MST 171	601733	676	4A40	195.0	35.0	9.0	-	1500	16.0	NONE	FL		TAMPA	1979
			344	195.0	35.0	1.6		-						
MST 172	601734	676	4A40	195.0	35.0	9.0	-	1500	16.0	NONE	FL		TAMPA	1979
			344	195.0	35.0	1.6		-						
MST 173	601735	676	4A41	195.0	35.0	9.0	-	1500	16.0	NONE	FL		TAMPA	1979
			345	195.0	35.0	1.6		-						
MST 174	601736	676	4A41	195.0	35.0	9.0	-	1500	16.0	NONE	FL		TAMPA	1979
			345	195.0	35.0	1.6		-						
MST 175	614484	676	4A41	195.0	35.0	9.0	-	1501	16.2	NONE	FL		TAMPA	1979
			345	195.0	35.0	1.6		-						
MST 176	614485	676	4A40	195.0	35.0	9.0	-	1501	16.2	NONE	FL		TAMPA	1979
			344	195.0	35.0	1.6		-						
MST 177	614486	676	4A40	195.0	35.0	9.0	-	1501	16.2	NONE	FL		TAMPA	1979
			344	195.0	35.0	1.6		-						
MST 178	618012	676	4A40	195.0	35.0	9.0	-	1501	16.2	NONE	FL		TAMPA	1979
			344	195.0	35.0	1.6		-						
MST 179	618013	676	4A40	195.0	35.0	9.0	-	1501	16.2	NONE	FL		TAMPA	1979
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
MST 180	619504	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1501 -	16.9	NONE	FL		TAMPA	1980
MST 181	619513	676	4A41 345	195.0 195.0	35.0 35.0	9.0 1.6	-	1491 -	19.3	NONE	FL		TAMPA	1980
MST 182	620322	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1491 -	19.3	NONE	FL		TAMPA	1980
MST 183	627579	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1501 -	16.9	NONE	FL		TAMPA	1981
MST 184	633114	676	4A40 344	195.1 195.1	35.1 35.1	9.0 1.6	-	1501 -	21.0	NONE	FL		TAMPA	1981
MST 185	633115	676	4A40 344	195.1 195.1	35.1 35.1	9.0 1.6	-	1501 -	21.0	NONE	FL		TAMPA	1981
MST 186	633116	676	4A40 344	195.1 195.1	35.1 35.1	9.0 1.6	-	1501 -	21.0	NONE	FL		TAMPA	1981
MST 187	633117	676	4A41 345	195.1 195.1	35.1 35.1	9.0 1.6	-	1501 -	21.0	NONE	FL		TAMPA	1981
MST 188	633118	676	4A40 344	195.1 195.1	35.1 35.1	9.0 1.6	-	1501 -	21.0	NONE	FL		TAMPA	1981
MST 189	633119	676	4A40 344	195.1 195.1	35.1 35.1	9.0 1.6	-	1501 -	21.0	NONE	FL		TAMPA	1981
MST 190	633120	676	4A40 344	195.1 195.1	35.1 35.1	9.0 1.6	-	1501 -	21.0	NONE	FL		TAMPA	1981
MST 193	633123	676	4A40 344	195.1 195.1	35.1 35.1	9.0 1.6	-	1501 -	21.0	NONE	FL		TAMPA	1981
MST 308	529937	634	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	13.6	NONE	FL		TAMPA	1971
MST 363	565181	616	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	16.9	NONE	FL		TAMPA	1971
MST 364	565182	616	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.9	NONE	FL		TAMPA	1971
MST 365	565183	616	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.9	NONE	FL		TAMPA	1971
MST 367	565185	616	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	16.9	NONE	FL		TAMPA	1971
MST 368	565186	616	4A40 344	195.0 195.0	35.0 35.0	9.0 1.8	-	1500 -	16.9	NONE	FL		TAMPA	1971
MST 369	565187	616	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.9	NONE	FL		TAMPA	1971
MST 370	565188	616	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.9	NONE	FL		TAMPA	1975
MST 371	586888	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	FL		TAMPA	1977
MST 372	586889	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	FL		TAMPA	1977
MST 374	586892	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	FL		TAMPA	1977
MST 375	586893	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	FL		TAMPA	1977
MST 376	586894	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	FL		TAMPA	1977
MST 377	586895	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	FL		TAMPA	1977
MST 378	586896	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	FL		TAMPA	1977
MST 379	586899	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	FL		TAMPA	1977
MST 380	586900	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.9	-	1500 -	14.9	NONE	FL		TAMPA	1977
MST 381	586902	690	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	14.9	NONE	FL		TAMPA	1977
MST 382	602536	901	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.0	NONE	FL		TAMPA	1979
MST 384	602538	901	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.0	NONE	FL		TAMPA	1979
MST 385	602539	901	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.0	NONE	FL		TAMPA	1979
MST 386	627550	711	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	20.0	NONE	FL		TAMPA	1980
MST 387	627551	711	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	20.0	NONE	FL		TAMPA	1980
MST 388	627552	711	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	20.0	NONE	FL		TAMPA	1980
MST 389	627553	711	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	20.0	NONE	FL		TAMPA	1980
MST 390	640529	695	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	20.0	NONE	FL		TAMPA	1981
MST 391	640530	695	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	20.0	NONE	FL		TAMPA	1981
MST 392	640531	695	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	20.0	NONE	FL		TAMPA	1981
MST 393	640532	695	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.0	NONE	FL		TAMPA	1981
MST 394	640533	695	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	16.0	NONE	FL		TAMPA	1981
MST 401	634973	747	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	13.6	NONE	FL		TAMPA	1981
MST 402	634974	747	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	13.6	NONE	FL		TAMPA	1981
MST 403	634975	747	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	13.6	NONE	FL		TAMPA	1981
MST 404	634976	747	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	13.6	NONE	FL		TAMPA	1981
MST 405	634977	747	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	13.6	NONE	FL		TAMPA	1981
MST 407	634979	747	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	13.6	NONE	FL		TAMPA	1981
MST 408	634980	747	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	13.6	NONE	FL		TAMPA	1981
MST 410	634982	747	4A40 344	195.0 195.0	35.0 35.0	9.0 1.6	-	1500 -	13.6	NONE	FL		TAMPA	1981

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
MST 411	634983	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1981
			344	195.0	35.0	1.6		-						
MST 413	634985	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1981
			344	195.0	35.0	1.6		-						
MST 414	634986	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1981
			344	195.0	35.0	1.6		-						
MST 415	634987	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1981
			344	195.0	35.0	1.6		-						
MST 416	646556	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 417	646557	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 418	646558	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 419	646559	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 420	646560	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 421	646561	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 422	646562	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 423	646563	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 424	646564	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 425	646565	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 426	646566	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 427	646567	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 428	646568	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 429	646569	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 430	646570	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 431	649068	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 432	649069	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 433	649070	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 434	649071	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 435	649072	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 436	649073	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 437	649074	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 438	649075	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 439	649076	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 440	649077	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 441	649078	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 442	649079	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 443	649080	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 444	649081	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1982
			344	195.0	35.0	1.6		-						
MST 446	642597	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 447	642598	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 448	642599	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 449	642600	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 450	642601	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 451	642602	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 452	642603	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 453	642604	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 454	642605	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 455	642606	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 456	642607	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 457	642608	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 458	642609	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 459	642610	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 460	642611	716	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL		TAMPA	1983
			344	195.0	35.0	1.5		-						
MST 501	679817	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.6		-						
MST 502	679818	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
MST 503	679819	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 504	679820	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 505	679821	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 506	679822	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 507	679823	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 508	679824	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 509	679825	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 510	679826	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 511	679827	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 512	679828	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 513	679829	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 514	679830	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 515	679831	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 516	679832	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 517	679833	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 518	679834	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 519	679835	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 520	679836	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 521	679837	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 522	679838	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 524	679840	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 525	679841	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 526	679842	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 527	679843	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 528	679844	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 529	679845	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 530	679846	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 531	679847	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 532	679848	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 533	679849	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 534	679850	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 535	679851	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 536	679852	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 537	679853	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 538	679854	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 539	679855	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 540	679856	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 541	679857	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 542	679858	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 543	679859	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 544	679860	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 545	679861	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 546	679862	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 547	679863	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 548	679864	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 549	679865	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 550	679866	630	4A40	195.0	35.0	8.0	-	1450	13.6	NONE	FL		TAMPA	1985
			344	195.0	35.0	1.5		-						
MST 551	1074471	823	4A41	200.0	35.0	10.0	-	1751	19.0	NONE	FL		TAMPA	1998
			345	200.0	35.0	1.7		-						
MST 552	1074472	823	4A41	200.0	35.0	10.0	-	1751	19.0	NONE	FL		TAMPA	1998
			345	200.0	35.0	1.7		-						
MST 553	1074473	823	4A41	200.0	35.0	10.0	-	1751	19.0	NONE	FL		TAMPA	1998
			345	200.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
MST 554	1074474	823	4A41	200.0	35.0	10.0	-	1751	19.0	NONE	FL		TAMPA	1998
			345	200.0	35.0	1.7		-						
MST 555	1074475	823	4A40	200.0	35.0	10.0	-	1751	19.0	NONE	FL		TAMPA	1998
			344	200.0	35.0	1.7		-						
MST 556	1074476	823	4A41	200.0	35.0	10.0	-	1751	19.0	NONE	FL		TAMPA	1998
			345	200.0	35.0	1.7		-						
MST 600	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 601	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 605	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 610	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 619	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 621	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 622	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 626	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 627	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 628	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 629	NOT/DOC	864	4A40	195.0	35.0	11.0	-	1600	16.5	NONE	FL		TAMPA	1988
			344	195.0	35.0	1.6		-						
MST 816	1110411	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 817	1110412	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 818	1110413	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 819	1110414	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 820	1110415	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 821	1110416	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 822	1110417	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 823	1110418	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 824	1110419	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 825	1110420	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 826	1110421	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 827	1110422	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 828	1110423	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 829	1110424	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 830	1110425	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 831	1110426	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 832	1110427	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 833	1110428	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 834	1110429	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 835	1110430	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 836	1110431	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 837	1110432	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 838	1110433	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 839	1110434	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 840	1110435	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 841	1110436	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 842	1110437	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 843	1110438	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 844	1110439	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 845	1110440	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 846	1110441	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 847	1110442	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 848	1110443	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 849	1110444	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 850	1110445	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 851	1110446	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
MST 852	1110447	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 853	1110448	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 854	1110449	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 855	1110450	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 856	1110451	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 857	1110452	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 858	1110453	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 859	1110454	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 860	1110455	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 861	1110456	823	4A43	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			341	200.0	35.0	1.6		-						
MST 862	1110457	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 863	1110458	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 864	1110459	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 865	1110460	823	4A41	200.0	35.0	12.0	-	2100	16.5	NONE	FL		TAMPA	2001
			345	200.0	35.0	1.6		-						
MST 479B	507069	670	4A40	200.1	35.1	9.0	-	1678	12.5	NONE	FL		TAMPA	1967
			344	200.1	35.1	1.4		-						
MST 483B	598322	696	4A40	200.0	35.1	9.0	-	1600	18.7	NONE	FL		TAMPA	1978
			344	200.0	35.1	1.4		-						
MST 484B	614483	696	4A41	200.0	35.0	9.0	-	1643	16.2	NONE	FL		TAMPA	1979
			345	200.0	35.0	1.6		-						
MST 485B	578951	736	4A40	200.0	35.0	9.0	-	1664	19.1	NONE	FL		TAMPA	1976
			344	200.0	35.0	1.4		-						
MST 486B	633099	696	4A41	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			345	200.1	35.1	1.6		-						
MST 487B	633100	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 488B	633101	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 489B	633102	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 490B	633103	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 491B	633104	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 492B	633105	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 493B	633106	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 494B	633107	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 495B	633108	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 496B	633109	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 497B	633110	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 498B	633111	696	4A41	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			345	200.1	35.1	1.6		-						
MST 499B	633112	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 500B	633113	696	4A40	200.1	35.1	9.0	-	1643	21.0	NONE	FL		TAMPA	1981
			344	200.1	35.1	1.6		-						
MST 640B	641638	872	4A40	200.0	35.0	10.7	-	2616	16.0	NONE	FL		TAMPA	1981
			344	200.1	35.0	1.4		-						
MST 641B	641639	872	4A40	200.0	35.0	10.0	-	2616	16.0	NONE	FL		TAMPA	1981
			344	200.1	35.0	1.4		-						
MST 642B	641640	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 643B	641641	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 644B	641642	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 645B	641648	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 646B	641649	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 647B	641650	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 648B	641651	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1988
			344	200.0	35.0	1.4		-						
MST 650B	641653	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 651B	641654	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 652B	641655	872	4A40	200.0	35.0	10.7	-	2616	16.0	NONE	FL		TAMPA	1981
			344	200.1	35.0	1.4		-						
MST 653B	641656	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 654B	641657	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 655B	641658	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 656B	641659	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						
MST 658B	641661	872	4A40	200.0	35.0	9.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
MST 659B	641662	872	4A40	200.0	35.0	10.0	-	2000	16.0	NONE	FL		TAMPA	1981
			344	200.1	35.0	1.4		-						
MST 700B	892164	599	4A40	200.0	35.0	10.0	-	1871	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.5		-						
MST 701B	892165	599	4A40	200.0	35.0	10.0	-	1871	16.0	NONE	FL		TAMPA	1990
			344	200.0	35.0	1.5		-						
MST 702B	892166	599	4A40	200.0	35.0	10.0	-	1871	16.0	NONE	FL		TAMPA	1990
			344	200.0	35.0	1.5		-						
MST 703B	892167	599	4A40	200.0	35.0	10.0	-	1871	16.0	NONE	FL		TAMPA	1990
			344	200.0	35.0	1.5		-						
MST 704B	892168	599	4A40	200.0	35.0	10.0	-	1871	16.0	NONE	FL		TAMPA	1990
			344	200.0	35.0	1.5		-						
MST 705B	892169	599	4A40	200.0	35.0	10.0	-	1871	16.0	NONE	FL		TAMPA	1990
			344	200.0	35.0	1.5		-						
MST 706B	892170	599	4A40	200.0	35.0	10.0	-	1871	16.0	NONE	FL		TAMPA	1990
			344	200.0	35.0	1.5		-						
MST 707B	892171	599	4A40	200.0	35.0	10.0	-	1871	16.0	NONE	FL		TAMPA	1990
			344	200.0	35.0	1.5		-						
MST 708B	892172	599	4A40	200.0	35.0	10.0	-	1871	16.0	NONE	FL		TAMPA	1990
			344	200.0	35.0	1.5		-						
MST 709B	892173	599	4A40	200.0	35.0	10.0	-	1871	16.0	NONE	FL		TAMPA	1990
			344	200.0	35.0	1.5		-						
MST 710B	982201	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 711B	982202	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 712B	982203	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 713B	982204	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 714B	982205	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 715B	982206	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 716B	982207	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 717B	982208	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 718B	982209	705	4A40	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			344	200.0	35.0	1.4		-						
MST 719B	982210	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 720B	982211	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 721B	982212	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 722B	982213	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 723B	982214	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 724B	982215	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1992
			345	200.0	35.0	1.4		-						
MST 725B	1041896	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 726B	1041897	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 727B	1041898	705	4A40	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.4		-						
MST 729B	1041900	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 730B	1041901	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 731B	1041902	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 732B	1041903	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 733B	1041904	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 734B	1041906	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 735B	1041907	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 736B	1041908	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 737B	1041909	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 738B	1041910	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 739B	1041936	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 740B	1041937	705	4A40	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.4		-						
MST 741B	1041938	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 742B	1041939	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 743B	1041941	705	4A41	200.0	35.0	9.0	-	2300	16.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 744B	1041943	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 745B	1041945	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 746B	1041948	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 747B	1041966	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 748B	1041967	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 749B	1041968	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
MST 750B	1041969	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 751B	1041970	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 752B	1041973	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 753B	1041975	705	4A40	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			344	200.0	35.0	1.4		-						
MST 754B	1041977	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 755B	1041979	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 756B	1041981	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 757B	1041982	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 758B	1041983	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 759B	1041988	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 760B	1041990	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 761B	1041991	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 762B	1041995	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 763B	1041996	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 764B	1042001	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 765B	1042002	705	4A41	200.0	35.0	9.0	-	1672	12.0	NONE	FL		TAMPA	1996
			345	200.0	35.0	1.4		-						
MST 773B	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1673	16.5	NONE	FL		TAMPA	1998
			344	200.0	35.0	1.4		-						
MST 774B	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1673	16.5	NONE	FL		TAMPA	1998
			344	200.0	35.0	1.4		-						
MST 775B	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1673	16.5	NONE	FL		TAMPA	1998
			344	200.0	35.0	1.4		-						
MST 776B	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1673	16.5	NONE	FL		TAMPA	1998
			344	200.0	35.0	1.4		-						
MST 777B	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1673	16.5	NONE	FL		TAMPA	1998
			344	200.0	35.0	1.4		-						
MST 778B	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1673	16.5	NONE	FL		TAMPA	1998
			344	200.0	35.0	1.4		-						
MST 779B	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1673	16.5	NONE	FL		TAMPA	1998
			344	200.0	35.0	1.4		-						
MST 780B	NOT/DOC	764	4A40	200.0	35.0	9.0	-	1673	16.5	NONE	FL		TAMPA	1998
			344	200.0	35.0	1.4		-						
SEI 2011B	641153	706	4A40	200.0	35.0	9.0	-	1659	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.5		-						
SEI 2013B	641155	706	4A40	200.0	35.0	9.0	-	1659	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.5		-						
SEI 2014B	641156	706	4A40	200.0	35.0	9.0	-	1659	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.5		-						
SEI 2015B	641157	706	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	FL		TAMPA	1981
			345	200.0	35.0	1.5		-						
SEI 2016B	641158	706	4A40	200.0	35.0	9.0	-	1659	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.5		-						
SEI 2017B	641159	706	4A40	200.0	35.0	9.0	-	1659	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.5		-						
SEI 2018B	641160	706	4A41	200.0	35.0	9.0	-	1659	16.0	NONE	FL		TAMPA	1981
			345	200.0	35.0	1.5		-						
SEI 2019B	641161	706	4A40	200.0	35.0	9.0	-	1659	16.0	NONE	FL		TAMPA	1981
			344	200.0	35.0	1.5		-						
SJ 101	647795	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	FL		TAMPA	1982
			344	260.0	52.6	1.5		-						
SJ 104	647798	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	FL		TAMPA	1982
			344	260.0	52.6	1.5		-						
SJ 116	647810	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	FL		TAMPA	1982
			344	260.0	52.6	1.5		-						
SJ 125	651473	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	FL		TAMPA	1982
			344	260.0	52.6	1.5		-						
SJ 146	651493	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	FL		TAMPA	1982
			344	260.0	52.6	1.5		-						
SJ 175	651522	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	FL		TAMPA	1983
			344	260.0	52.6	1.5		-						
SJ 180	651527	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	FL		TAMPA	1983
			344	260.0	52.6	1.5		-						
SJ 192	656095	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE	FL		TAMPA	1983
			344	260.0	52.6	1.5		-						
STL 5	615393	688	4A41	195.0	35.0	9.0	-	1521	16.0	NONE	FL		TAMPA	1979
			345	195.0	35.0	1.6		-						
STL 10	621322	688	4A41	195.0	35.0	9.0	-	1521	16.0	NONE	FL		TAMPA	1980
			345	195.0	35.0	1.6		-						
STL 31	644159	688	4A40	195.0	35.0	9.0	-	1493	16.0	NONE	FL		TAMPA	1979
			344	195.0	35.0	1.7		-						
TBL 11	1123285	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 12	1123291	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 13	1123292	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 14	1123293	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 15	1123294	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 16	1123296	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 17	1123297	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
TBL 18	1123298	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 19	1123299	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 20	1123300	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 21	1123301	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 22	1123303	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 23	1123304	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 24	1123305	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 25	1123306	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 26	1132750	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 27	1132751	721	4A41	200.0	35.0	11.0	-	1964	16.0	NONE	FL		TAMPA	2002
			345	200.0	35.0	1.6		-						
TBL 28	1184129	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 29	1184140	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 30	1184142	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 31	1184201	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 32	1184144	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 33	1184200	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 34	1184145	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 35	1184199	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 36	1184147	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 37	1184198	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 38	1184149	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 39	1184197	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 40	1184151	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 41	1184196	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 42	1184152	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 43	1184165	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 44	1184164	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 45	1184161	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 46	1184160	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 47	1184159	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 48	1184158	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 49	1184157	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 50	1184156	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 51	1184153	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 52	1184195	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 53	1184194	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 54	1184193	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 55	1184191	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 56	1184190	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 57	1184189	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 58	1184188	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 59	1184187	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 60	1184176	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 61	1184175	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 62	1184173	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 63	1184172	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 64	1184171	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 65	1184169	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 66	1184168	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						
TBL 67	1184167	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't													
TBL 68	1184166	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 69	1184186	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 70	1184185	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 71	1184184	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 72	1184182	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 73	1184181	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 74	1184180	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 75	1184179	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 76	1184178	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 77	1184177	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 78	1194247	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 79	1194249	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 80	1194250	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 81	1194251	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 82	1195286	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 83	1195287	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 84	1195288	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 85	1195289	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 86	1195290	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 87	1195291	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 88	1195292	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 89	1195293	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 90	1195294	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 91	1195295	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 92	1195296	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 93	1195297	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 94	1195298	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 95	1195299	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 96	1195300	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 97	1195301	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 98	1195302	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 99	1195303	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2006
			344	200.0	35.0	1.5		-					
TBL 100	1195304	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 101	1195305	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 102	1195306	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 103	1195307	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 104	1195308	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 105	1195309	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 106	1195310	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 107	1196027	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 108	1196028	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 109	1196030	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 110	1196031	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 111	1196032	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 112	1196033	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 113	1196034	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 114	1196035	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 115	1196036	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 116	1196037	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					
TBL 117	1196038	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL	TAMPA	2007
			344	200.0	35.0	1.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
TBL 118	1196039	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 119	1196040	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 120	1196041	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 121	1196042	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 122	1196043	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 123	1196044	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 124	1196045	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 125	1196046	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 126	1196047	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 127	1196048	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 128	1196049	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 129	1196050	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 130	1196052	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
TBL 131	1196053	772	4A40	200.0	35.0	13.0	-	2415	13.0	NONE	FL		TAMPA	2007
			344	200.0	35.0	1.5		-						
UBL 1	1208490	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 2	1208491	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 3	1208492	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 4	1208493	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 5	1208494	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 6	1208495	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 7	1208496	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 8	1208497	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 9	1208498	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 10	1208499	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 11	1208500	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 12	1208501	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 13	1208502	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 14	1208503	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 15	1208504	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 16	1208505	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 17	1208506	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 18	1208507	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 19	1208508	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 20	1208509	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 21	1208510	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 22	1208511	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 23	1208512	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 24	1208513	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 25	1208514	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 26	1208515	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 27	1208516	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 28	1208517	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 29	1208518	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 30	1208519	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 31	1208520	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 32	1208521	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 33	1208522	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 34	1208523	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 35	1208524	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 36	1208525	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) U.S. UNITED BARGE LINE — Con't														
UBL 37	1208526	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 38	1208527	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 39	1208528	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 40	1208529	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 41	1208530	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 42	1208531	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 43	1208532	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 44	1208533	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 45	1208534	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 46	1208535	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 47	1208536	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 48	1208537	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 49	1208538	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
UBL 50	1208539	772	4A40	200.0	35.0	12.0	-	2197	13.0	NONE	FL		TAMPA	2006
			344	200.0	35.0	1.6		-						
MST 102	502508	1579	5A70	263.0	54.0	9.0	-	3100	14.0	DIESEL PUMP	IL		METROPOLIS	1966
			141	264.0	54.0	1.5		-						
(32) UNCLE GEORGE, LLC														
UNCLE GEORGE	287829	62	3A36	59.1	23.8	6.4	850	-	32.0	NONE	LA		AMELIA	1962
			431	59.1	23.8	6.4		-						
(22) UNCLE SAM BOAT TOURS, INC.														
FREEDOM I	259863	25	1A16	56.4	19.8	5.0	175	-	23.0	NONE				1949
			359	60.0	19.8	4.5		144						
(16) UNDERTOW TOWING SERVICE														
UNDERTOW I	NOT/DOC	-	1C02	28.0	9.8	-	230	-	10.0	NONE	FL		PENSACOLA	1968
			422	28.0	9.8	2.5		-						
UNDERTOW II	989938	-	1C02	32.0	10.0	-	230	-	15.0	NONE	FL		PENSACOLA	1977
			422	32.0	10.0	2.5		-						
UNDERTOW III	588461	7	1C02	32.3	11.0	4.9	250	1	20.0	NONE	FL		PENSACOLA	1977
			422	32.3	12.0	4.7		13						
(40) UNDERWOOD, DAVE														
DIZZY-D	975540	15	1A02	34.0	11.3	6.0	225	10	22.0	NONE	CA		RIO VISTA	-
			422	34.0	16.0	3.0		-						
SUZI-D	581866	28	1A02	50.0	16.0	6.0	225	23	30.0	NONE	CA		RIO VISTA	1977
			422	50.0	16.0	4.0		-						
DARRELL G.	568451	132	3A36	94.1	24.9	12.0	-	-	40.0	NONE	CA		RIO VISTA	1944
			431	98.0	30.0	10.0		-						
PF 65	NOT/DOC	25	3A36	40.0	12.0	5.0	335	10	24.0	NONE	CA		RIO VISTA	1936
			431	40.0	15.0	3.0		-						
(21) UNION RAILROAD CO.														
SUREBOAT	579947	65	3A35	61.0	22.0	7.2	800	-	26.0	NONE	PA		DUQUESNE	1977
			432	61.0	22.0	7.2		-						
(32) UNITED MARINE OFFSHORE, LLC														
MISS JULIE	636582	66	1A02	98.8	26.0	9.0	1130	67	36.0	NONE	LA		CAMERON	1981
			422	110.0	26.0	7.0		32						
(32) UNITED TUGS														
ANGELICA E.	589861	62	3A36	70.0	26.0	8.0	2400	-	40.0	NONE	LA		MORGAN CITY	1978
			431	70.0	26.0	6.0		-						
CAPTAIN BUD	1056274	60	3A36	90.0	28.0	10.7	3600	-	45.0	NONE	LA		MORGAN CITY	1997
			431	90.0	28.0	8.0		-						
EMILE T.	644920	81	3A36	75.0	24.0	10.7	3000	-	40.0	NONE	LA		MORGAN CITY	1982
			431	75.0	24.0	8.0		-						
EMMETT EYMARD	611546	57	3A36	65.0	22.0	8.0	1200	-	38.0	NONE	LA		HARVEY	1979
			431	65.0	22.0	6.0		-						
HELENE R.	951999	66	3A36	70.0	25.0	8.0	1800	-	40.0	NONE	LA		MORGAN CITY	1989
			431	70.0	25.0	6.0		-						
JARRED GRIFFIN	645249	155	3A36	85.0	28.0	12.0	2200	-	26.0	NONE	LA		MORGAN CITY	1982
			431	85.0	28.0	12.0		-						
(23) UPPER LAKES TOWING CO.														
J. THOMPSON JR.	949095	573	3A36	134.5	38.0	22.0	8000	-	75.0	NONE	MI		ESCANABA	1990
			431	134.5	38.0	22.0		-						
J. H. THOMPSON	949094	14356	4A48	594.0	38.0	27.6	-	23000	71.6	SELF-UNLOADER, 250' BOOM	MI		ESCANABA	1990
			345	624.0	71.5	9.0		-						
(27) UPPER RIVER SERVICES, LLC														
ANGELA KAY	548004	42	3A36	51.2	19.4	6.5	730	-	20.0	NONE	MN		ST. PAUL	1973
			431	53.0	20.0	6.5		-						
BECKY SUE	587330	51	3A36	51.5	20.1	3.2	1000	-	26.0	NONE	MN		ST. PAUL	1977
			431	51.5	20.1	3.2		-						
DAN PATCH	NOT/DOC	14	3A35	25.0	12.0	4.0	200	-	16.0	NONE	MN		ST. PAUL	1970
			432	25.0	12.0	3.5		-						
DAVID G. BATES	NOT/DOC	13	3A36	43.0	12.0	4.5	170	-	10.0	NONE	MN		ST. PAUL	1939
			431	43.0	12.0	4.0		-						
ITASCA	548470	79	3A35	65.0	24.0	6.5	960	-	33.0	NONE	MN		ST. PAUL	1973
			432	65.0	24.0	6.0		-						
J. L. FLEMING	527716	94	3A35	71.6	26.0	6.6	1275	-	15.0	NONE	MN		ST. PAUL	1970
			432	75.0	27.0	6.0		-						
MARY J	552921	32	3A35	47.3	18.0	6.3	800	-	22.5	NONE	MN		ST. PAUL	1973
			432	47.3	18.0	6.0		-						
MINNEAPOLIS	500950	70	3A35	79.0	20.6	7.0	1050	-	16.0	NONE	MN		ST. PAUL	1965
			432	79.0	20.6	6.6		-						
MISS KATE	294128	47	3A35	56.0	19.0	6.5	1095	-	22.5	NONE	MN		ST. PAUL	1964
			432	58.0	19.9	6.5		-						
SEA HORSE	NOT/DOC	8	3A35	32.0	11.0	3.0	200	-	17.0	NONE	MN		ST. PAUL	1967
			432	32.0	11.0	2.9		-						
SEA RANGER	NOT/DOC	8	3A35	25.2	10.0	4.0	165	-	18.0	NONE	MN		ST. PAUL	1966
			432	25.2	10.0	3.5		-						
TOM THUMB	261848	7	3A35	35.0	10.5	4.0	350	-	18.0	NONE	MN		ST. PAUL	1951
			432	35.0	10.5	4.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(27) UPPER RIVER SERVICES, LLC — Con't													
WILLIAM KIMBLE	291565	53	3A35	56.3	22.1	3.7	730	-	16.8	NONE	MN	ST. PAUL	1963
			432	56.3	22.1	3.7		-					
TCS 14A	NOT/DOC	15	4A43	60.0	20.0	2.8	-	50	2.7	NONE	MN	ST. PAUL	1964
			341	60.0	20.0	1.3		-					
(3) USS CHARTERING, LLC													
CHARLESTON	658493	18545	2A20	635.5	105.8	42.0	17000	48266	15.2	2/ 7.8 T CRAHES			1983
			114	635.5	105.8	27.0		-		HEATING COILS			
CHEMICAL PIONEER	661060	16276	2A21	688.5	90.0	36.1	15000	56348	14.2	2/3000 LB CRANES			1968
			120	688.5	90.0	19.0		-		1/4000 LB CRANES			* 1983
HOUSTON	684689	13660	2A22	615.0	90.1	36.1	15300	36842	14.9	10 TON CRANES			1985
			199	615.0	90.1	18.7		-					
MOBILE	654193	22947	2A22	691.2	95.0	40.7	18200	50284	134.5	5 TON CRANES,			1983
			199	691.2	95.1	21.0		-		HEATING COILS			
NEW YORK	648934	22947	2A22	691.2	95.0	40.7	18200	50284	134.5	5 TON CRANES,			1983
			199	691.2	95.1	21.0		-		HEATING COILS			
PHILADELPHIA	654192	22947	2A22	691.2	95.0	40.7	18200	50284	134.5	5 TON CRANES,			1983
			199	691.2	95.1	21.0		-		HEATING COILS			
SEA VENTURE	659954	8815	2A21	569.3	67.0	29.0	8250	19399	121.0	PUMPS			1972
			120	569.3	67.0	11.4		-					* 1983
CHEMICAL TRANSPORTER	1184052	9746	5A71	521.0	72.0	28.3	-	20000	8.4	5 TON CRANES			2007
			142	521.0	72.0	12.0		-					
PETROCHEM PRODUCER	1208463	9746	5A71	521.1	72.0	28.3	-	20000	8.4	5 TON CRANES			2008
			142	521.1	72.0	12.0		-					
PETROCHEM TRADER	1211796	9746	5A71	521.1	72.0	28.3	-	20000	8.4	5 TON CRANES			2008
			142	521.1	72.0	12.0		-					
(18) VALLEY VIEW FERRY AUTHORITY													
THE JOHN CRAIG		24	3A36	25.0	12.0	2.5	65	-	10.0	PROPAL IB,	KY	VALLEY	1996
			431	25.0	12.0	2.5		5		DIESEL		VIEW	
BARGE 1	1110613	24	4A13	60.0	14.0	3.5	-	# 3	6.0	PROPAL OB, GAS	KY	VALLEY	2001
			329	60.0	14.0	2.1		32				VIEW	
(20) VALLEY, INC.													
DALE TAYLOR	563739	59	3A36	58.0	21.0	8.0	1000	-	28.0	NONE	WV	MILLWOOD	1975
			431	58.0	21.0	7.0		-					
(31) VANCE BARGE, LLC													
ESV 101	1135548	764	4A43	200.0	35.0	9.0	-	1910	19.5	NONE	AR	N. LITTLE	2002
			341	200.0	35.0	2.0		-				ROCK	
ESV 102	1225599	764	4A43	200.0	35.0	9.0	-	1910	-				2010
			341	200.0	35.0	2.0		-					
(15) VANCE CONSTRUCTION CO., THE													
MARK	299341	41	3A36	58.5	20.1	8.5	1000	-	38.0	NONE			1965
			431	58.5	20.1	7.5		-					
(9) VANE BROTHERS COMPANY, THE													
DUFF	535217	62	2A20	65.0	23.0	8.0	200	145	18.0	DIESEL PUMPS	MD	BALTIMORE	1971
			114	70.0	24.0	4.0		-					
MAVERICK	NOT/DOC	44	3A36	54.0	22.0	10.0	-	120	-	NONE			-
			431	54.0	22.0	2.0		-					
VB 18	258584	1088	5A74	242.0	38.1	12.0	-	2600	66.0	2 6" DIESEL	MD	BALTIMORE	1949
			149	242.0	38.1	3.3		-		PUMPS			
VB 40	529065	2674	5A70	300.0	60.0	15.8	-	7500	28.0	GPM DIESEL PUMPS	MD	BALTIMORE	1970
			141	300.0	60.0	2.0		-					
VB 41	560470	2674	5A70	300.0	60.0	15.8	-	7500	28.0	GPM DIESEL PUMPS	MD	BALTIMORE	1974
			141	300.0	60.0	2.0		-					
(9) VANE LINE BUNKERING, INC.													
ALEXANDER DUFF	633594	79	3A35	60.0	24.0	6.5	940	-	36.0	NONE	MD	BALTIMORE	1980
			432	60.0	24.0	6.5		-					
ANACOSTIA	1214063	67	3A35	95.7	34.0	10.0	-	99	-	NONE	MD	BALTIMORE	2009
			432	95.7	34.0	3.0		-					
BOHEMIA	1205380	98	3A36	95.8	34.0	10.0	4200	327	8.0	NONE			2008
			431	95.8	34.0	3.0		-					
BRANDYWINE	1180707	146	3A36	116.1	38.0	10.0	7000	-	9.6	NONE			2006
			431	116.1	38.0	2.0		-					
CAPT. RUSSI	637055	78	3A36	63.0	24.0	7.5	900	-	38.0	NONE	MD	BALTIMORE	1981
			431	68.0	24.0	5.0		-					
CHARLES HUGHES	569489	115	3A35	74.7	30.0	9.0	1800	-	48.5	NONE	MD	BALTIMORE	1975
			432	74.7	30.0	6.6		-					
CHESAPEAKE	1179822	1500	3A36	76.0	26.0	7.0	5000	3300	8.0	NONE	MD	BALTIMORE	-
			431	76.0	26.0	2.0		-					
CHOPTANK	1191156	67	3A36	94.8	34.0	10.0	4200	1100	80.0	NONE			2006
			431	94.8	34.0	2.0		-					
DONNA KAY	521078	114	3A35	76.0	26.0	7.4	1700	-	27.0	NONE	MD	BALTIMORE	1969
			432	76.0	26.0	5.4		-					
DORIS HAMLIN	626257	170	3A35	88.5	38.0	7.6	1800	-	48.0	NONE	MD	BALTIMORE	1980
			432	88.5	38.0	6.0		-					
ELIZABETH ANNE	629933	110	3A36	60.0	23.0	8.9	800	-	43.0	NONE	MD	BALTIMORE	1980
			431	60.0	23.0	8.0		-					
ELK RIVER	1211816	70	3A35	90.2	32.0	10.0	-	97	-	NONE	MD	BALTIMORE	2009
			432	90.2	32.0	3.0		-					
ENDEAVOR	529705	132	3A36	96.2	27.0	11.8	2200	-	48.0	NONE	MD	BALTIMORE	1970
			431	96.2	27.0	11.8		-					
G. AND E. NO. 4	545022	97	3A36	70.3	25.0	9.6	1100	-	36.6	NONE	MD	BALTIMORE	1972
			431	75.0	25.0	9.6		-					
MAGOTHY	1212428	67	3A36	100.0	- -	8.0	-	210	-	NONE	MD	BALTIMORE	2008
			431	100.0	- -	3.0		-					
NANTICOKE	1165463	67	3A36	94.8	34.0	15.0	4200	98	80.0	NONE	MD	BALTIMORE	2005
			431	94.8	34.0	12.0		-					
PATAPSCO	1150467	189	3A36	95.7	34.0	11.0	4200	-	80.0	NONE	MD	BALTIMORE	2004
			431	95.7	34.0	4.0		-					
PATRIOT	506455	199	3A36	110.0	30.0	13.5	3000	-	49.0	NONE	MD	BALTIMORE	1967
			431	110.0	30.0	12.0		-					
PATUXENT	1212430	67	3A36	95.8	34.0	10.0	-	99	-	NONE	MD	BALTIMORE	2008
			431	95.8	34.0	3.0		-					
POCOMOKE	1212429	98	3A36	94.8	34.0	6.0	-	327	-	NONE	MD	BALTIMORE	2008
			431	94.8	34.0	3.0		-					
ROANOKE	506289	189	3A35	97.3	33.0	8.5	2100	-	52.0	NONE	MD	BALTIMORE	1966
			432	103.0	35.0	8.5		-					
SASSAFRAS	1205658	72	3A35	90.2	32.0	8.0	-	99	-	NONE	MD	BALTIMORE	2008
			432	90.2	32.0	2.0		-					
SCHUYLKILL	633396	73	3A36	71.2	28.0	10.5	1800	-	31.0	NONE	MD	BALTIMORE	1981
			431	78.0	28.0	10.5		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(9) VANE LINE BUNKERING, INC. — Con't													
SEVERN	1212431	67	3A35 432	94.8 94.8	34.0 34.0	10.0 3.0	-	99 -	-	NONE	MD	BALTIMORE	2008
SUSQUEHANNA	1205381	67	3A36 431	94.8 94.8	34.0 34.0	10.0 3.0	4200	98 -	8.0	NONE	MD	BALTIMORE	2007
THOMAS GAITHER	271897	133	3A36 431	86.0 90.0	26.0 26.0	10.3 8.0	2100	- -	26.0	NONE	MD	BALTIMORE	1956
TUCKAHOE	1199143	67	3A36 431	94.8 94.8	34.0 34.0	5.0 1.0	4200	201 -	8.0	NONE	MD	BALTIMORE	2007
VANE BROTHERS	643710	134	3A36 431	76.5 76.5	28.0 28.0	12.6 8.6	2000	- -	26.0	NONE	MD	BALTIMORE	1981
WICOMICO	1177830	67	3A36 431	94.8 94.8	34.0 34.0	14.3 14.3	4200	- -	80.0	NONE	MD	BALTIMORE	2005
WYE RIVER	1208437	667	3A36 431	95.8 95.8	34.0 34.0	10.0 2.0	4200	99 -	8.0	NONE	MD	BALTIMORE	2008
DOUBLE SKIN 13	511374	1000	5A71 142	195.0 195.0	50.0 50.0	9.7 1.5	-	1950 -	70.5	2 DIESEL PUMPS	MD	BALTIMORE	1967
DOUBLE SKIN 14	541136	1369	5A71 142	250.0 250.0	54.0 54.0	10.0 1.0	-	2425 -	32.0	2 DIESEL PUMPS	MD	BALTIMORE	1972
DOUBLE SKIN 15	541135	1369	5A71 142	250.1 250.1	54.1 54.1	8.0 2.0	-	2250 -	68.3	2 DIESEL PUMPS	MD	BALTIMORE	1972
DOUBLE SKIN 16	528203	1128	5A71 142	195.9 195.9	52.6 52.6	10.7 2.0	-	2980 -	23.2	2 1600 GPM DSL PUMPS, COILS	MD	BALTIMORE	1970
DOUBLE SKIN 17	528202	1128	5A71 142	196.0 196.0	52.0 52.0	11.0 2.5	-	2410 -	30.0	2 10" PUMPS	MD	BALTIMORE	1970
DOUBLE SKIN 19	528204	1128	5A71 142	195.9 195.9	52.6 52.6	10.7 2.0	-	2980 -	23.2	2 1600 GPM DSL PUMPS, COILS	MD	BALTIMORE	1970
DOUBLE SKIN 30	1180702	2235	5A71 142	308.0 308.0	54.0 54.0	10.0 2.0	-	5000 -	38.0	2 DIESEL PUMPS	MD	BALTIMORE	2006
DOUBLE SKIN 31	1078863	1680	5A70 141	249.0 249.0	64.0 64.0	14.0 2.0	-	5050 -	30.0	2 DIESEL PUMPS	MD	BALTIMORE	1999
DOUBLE SKIN 32	1180701	2235	5A71 142	308.0 308.0	54.0 54.0	10.0 2.0	-	5000 -	38.0	2 DIESEL PUMPS	MD	BALTIMORE	2006
DOUBLE SKIN 33	1179542	2159	5A71 142	297.5 297.5	54.0 54.0	10.0 2.0	-	5000 -	38.0	2 DIESEL PUMPS	MD	BALTIMORE	2006
DOUBLE SKIN 34	1175552	2159	5A71 142	297.5 297.5	54.0 54.0	16.0 2.0	-	5764 -	38.0	2 DIESEL PUMPS	MD	BALTIMORE	2005
DOUBLE SKIN 35	1086504	2146	5A71 142	249.5 249.5	64.0 64.0	16.0 3.0	-	4515 -	31.0	2 DIESEL PUMPS	MD	BALTIMORE	1999
DOUBLE SKIN 36	1175554	2159	5A71 142	297.5 297.5	54.0 54.0	16.0 2.0	-	5764 -	38.0	2 DIESEL PUMPS	MD	BALTIMORE	2005
DOUBLE SKIN 37	1201301	2159	5A70 141	297.6 297.6	54.0 54.0	15.0 2.0	-	6477 -	-	NONE			2007
DOUBLE SKIN 38	1179541	2159	5A71 142	297.5 297.5	54.0 54.0	10.0 2.0	-	5000 -	38.0	2 DIESEL PUMPS	MD	BALTIMORE	2006
DOUBLE SKIN 39	1201302	2159	5A71 142	297.5 297.5	54.0 54.0	16.0 2.0	-	5764 -	38.0	2 DIESEL PUMPS	MD	BALTIMORE	2007
DOUBLE SKIN 51	1131261	3624	5A71 142	362.5 362.5	62.0 62.0	8.0 2.0	-	2250 -	60.0	2 DIESEL PUMPS 1 CARGO HEATER	MD	BALTIMORE	2002
DOUBLE SKIN 52	1132402	4530	5A71 142	362.5 362.5	62.0 62.0	18.5 3.1	-	8660 -	60.0	2 DIESEL PUMPS, 4 HOSES	MD	BALTIMORE	2003
DOUBLE SKIN 52	1132420	4530	5A71 142	362.5 362.5	62.0 62.0	18.5 3.1	-	8660 -	60.0	2 DIESEL PUMPS, 2 HOSES	MD	BALTIMORE	2002
DOUBLE SKIN 54	1164917	2307	5A71 142	348.0 348.0	62.0 62.0	24.5 2.0	-	8562 -	60.0	2 DIESEL PUMPS	MD	BALTIMORE	2004
DOUBLE SKIN 55	1153012	4530	5A71 142	362.5 362.5	62.0 62.0	18.5 3.1	-	8660 -	60.0	2 DIESEL PUMPS 1 CARGO HEATER	MD	BALTIMORE	2004
DOUBLE SKIN 56	1182115	2521	5A71 142	348.0 348.0	62.0 62.0	16.0 2.0	-	3500 -	-	NONE			2006
DOUBLE SKIN 57	1153013	4530	5A71 142	362.5 362.5	62.0 62.0	18.5 3.1	-	8660 -	60.0	2 DIESEL PUMPS 1 CARGO HEATER	MD	BALTIMORE	2004
DOUBLE SKIN 58	1198218	2521	5A70 141	348.0 348.0	62.0 62.0	14.0 2.0	-	7563 -	60.0	2 DIESEL PUMPS	MD	BALTIMORE	2007
DOUBLE SKIN 59	1164918	2307	5A71 142	348.0 348.0	62.0 62.0	24.5 2.0	-	8562 -	60.0	2 DIESEL PUMPS, 1 CARGO HEATER	MD	BALTIMORE	2004
DOUBLE SKIN 141	1187192	8722	5A71 142	460.8 460.8	78.0 78.0	14.0 3.0	-	7500 -	-	2 DIESEL PUMPS	MD	BALTIMORE	2006
DOUBLE SKIN 301	1201303	2235	5A70 141	297.0 297.0	54.0 54.0	14.0 2.0	-	6705 -	-	2 DIESEL PUMPS	MD	BALTIMORE	2007
DOUBLE SKIN 302	1201304	2235	5A70 141	308.0 308.0	54.0 54.0	14.0 2.0	-	6705 -	38.0	2 DIESEL PUMPS	MD	BALTIMORE	2007
DOUBLE SKIN 304	1201306	2235	5A70 141	308.0 308.0	54.0 54.0	14.0 2.0	-	6705 -	38.0	2 DIESEL PUMPS	MD	BALTIMORE	2007
DOUBLE SKIN 306	1201305	2235	5A70 141	308.0 308.0	54.0 54.0	14.0 2.0	-	6705 -	-	2 DIESEL PUMPS	MA	BALTIMORE	2007
DOUBLESKIN 50	1198242	2521	5A71 142	348.0 348.0	62.0 62.0	16.0 2.0	-	4238 -	-	2 DIESEL PUMPS	MD	BALTIMORE	2008
DOUBLESKIN 502	1209557	2521	5A71 142	348.0 348.0	62.0 62.0	15.0 3.0	-	4238 -	-	NONE	MD	BALTIMORE	2008
VB 1	NOT/DOC	216	5A74 149	120.0 120.0	32.0 32.0	6.5 2.2	-	410 -	8.0	DIESEL PUMP	MD	BALTIMORE	1969
VB 21	293165	1223	5A70 141	250.0 250.0	50.0 50.0	10.6 2.0	-	2850 -	18.0	2 GPM PUMPS	MD	BALTIMORE	1963
VB 25	588573	1568	5A70 141	252.0 252.0	50.0 50.0	12.1 3.0	-	3623 -	46.1	2 DIESEL PUMPS	MD	BALTIMORE	1965
VB 33	652241	2246	5A70 141	249.9 255.0	52.0 52.0	14.1 6.0	-	6451 -	30.0	2 DIESEL PUMPS, 2 HOSE BOOMS	MD	BALTIMORE	1982
VB 34	550404	1922	5A70 141	293.0 293.0	50.0 50.0	15.0 2.5	-	5118 -	17.0	DIESEL PUMP	MD	BALTIMORE	1973
VB 35	552065	2187	5A70 141	269.2 269.3	54.0 54.0	14.4 3.0	-	3920 -	34.0	2 DIESEL PUMPS, 2 HOSE BOOMS	MD	BALTIMORE	1973
VB 36	552900	2187	5A70 141	269.0 269.3	54.0 54.0	14.4 3.0	-	3920 -	34.0	2 DIESEL PUMPS, 2 HOSE BOOMS	MD	BALTIMORE	1973
VB 38	553120	2187	5A70 141	269.3 292.0	54.0 54.0	14.4 3.5	-	4500 -	30.0	2 DIESEL PUMPS, 2 HOSE BOOMS	MD	BALTIMORE	1973
VB 39	512368	2136	5A70 141	295.0 295.0	54.0 54.0	16.0 2.5	-	3075 -	17.0	2 DIESEL PUMPS	MD	BALTIMORE	1968
VB 53	530062	3166	5A70 141	300.0 300.0	62.0 63.0	16.3 3.8	-	7400 -	39.0	2 DIESEL PUMPS, 2 HOSE BOOMS	MD	BALTIMORE	1971
(8) VARLACK VENTURES, INC.													
BOMBA CHALLENGER	542625	-	1F13 329	62.2 -	19.5 -	- -	1020	- -	-		VI	CRUZ BAY	1972

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(8) VARLACK VENTURES, INC. — Con't														
CAPITOL VENTURE	643732	63	1C16	98.9	63.0	7.4	2040	-	28.0	NONE				1981
			359	98.9	63.0	2.0		264						
LADY VENTURE	561770	59	1C13	96.7	21.7	5.5	2430	-	15.5	NONE	VI		CRUZ BAY	1974
			329	96.7	21.7	4.0		65						
MISSY V	632326	-	1C13	45.0	15.0	-	800	-	-		VI		CRUZ BAY	1981
			329	-	-	-		-						
NIKI V	629856	-	1C13	48.0	15.0	-	600	-	-		VI		CRUZ BAY	1980
			329	-	-	-		-						
VENTURE		-	1C13	65.0	18.0	-	1020	-	-		VI		CRUZ BAY	1979
			329	-	-	-		-						
VENTURE PRIDE	618637	-	1C13	100.0	19.6	-	1530	-	-		VI		CRUZ BAY	1980
			329	-	-	-		-						
VENTURE STAR	694741	-	1C13	64.7	19.1	-	1020	-	-		VI		CRUZ BAY	1986
			329	-	-	-		-						
(32) VELVET MARITIME, LLC														
GUARDIAN	292748	119	3A36	136.1	35.0	18.0	4640	-	66.0	NONE	LA		NEW	1963
			431	150.0	35.0	15.0		-					ORLEANS	* 2003
(32) VERRET SHIPYARD, INC.														
B 1	NOT/DOC	186	4A43	110.0	30.0	6.6	-	186	7.0	NONE	LA		PLAQUEMINE	1980
			341	110.0	30.0	2.0		-						
BUD 4	NOT/DOC	186	4A43	110.0	30.0	6.6	-	186	7.0	NONE	LA		PLAQUEMINE	1980
			341	110.0	30.0	2.0		-						
CP 2	NOT/DOC	87	4A43	80.0	26.0	5.0	-	87	5.0	NONE	LA		PLAQUEMINE	1956
			341	80.0	26.0	2.0		-						
CP 4	276663	170	4A43	110.0	29.8	6.1	-	170	6.8	NONE	LA		PLAQUEMINE	1958
			341	110.0	29.8	2.0		-						
CP 10	527347	186	4A43	110.0	30.0	6.6	-	186	7.0	NONE	LA		PLAQUEMINE	1970
			341	110.0	30.0	2.0		-						
CP 12	530024	199	4A43	120.1	30.0	6.5	-	199	7.0	NONE	LA		PLAQUEMINE	1970
			341	120.1	30.0	2.0		-						
CP 14	NOT/DOC	188	4A43	110.0	30.0	6.6	-	188	7.0	NONE	LA		PLAQUEMINE	1980
			341	110.0	30.0	2.0		-						
CP 15	NOT/DOC	199	4A43	120.0	30.0	6.6	-	199	7.0	NONE	LA		PLAQUEMINE	1983
			341	120.0	30.0	2.0		-						
CP 20	NOT/DOC	186	4A43	110.0	30.0	6.6	-	186	7.0	NONE	LA		PLAQUEMINE	1980
			341	110.0	30.0	2.0		-						
CP 105	530842	213	4A43	120.1	32.0	6.5	-	213	7.0	NONE	LA		PLAQUEMINE	1971
			341	120.1	32.0	2.0		-						
(32) VERRETT, C. P. & PERRY BARGE COMPANY, INC.														
CP 32	NOT/DOC	211	4A43	120.0	30.0	6.0	-	452	6.0	NONE	LA		PLAQUEMINE	1980
			341	120.0	30.0	1.5		-						
(15) VESSEL CASINOS, INC.														
SUN CRUZ I	979342	62	1C11	77.8	24.0	5.0	420	-	35.0	NONE	FL		KEY LARGO	1991
			351	77.8	29.0	4.6		149						
SUN CRUZ IV	1026508	68	1A11	87.0	30.0	9.0	600	-	37.0	NONE	FL		MIAMI	1994
			351	96.0	30.0	4.5		150						
SUN CRUZ VI	1060045	65	1A11	137.9	65.0	10.0	1920	-	48.0	NONE	FL		RIVIERA	1997
			351	160.0	65.0	9.5		600					BEACH	
SUN CRUZ VII	686316	67	1A11	183.7	46.0	-	920	-	-	NONE	FL		GREEN COVE	1985
			351	193.0	46.0	-		600					SPRINGS	
SUN CRUZ VIII	977138	65	1A11	184.9	45.0	8.0	1200	-	45.0	NONE	SC		LITTLE	1991
			351	205.0	45.0	6.0		1000					RIVER	
SUN CRUZ X	960291	64	1A11	128.8	35.0	7.0	700	-	47.0	NONE	FL		GREEN COVE	1990
			351	150.0	35.0	5.8		420					SPRINGS	
TAXI CAT	946906	17	1D11	59.0	18.3	5.0	870	-	-	NONE	FL		KEY LARGO	1989
			351	59.0	18.3	4.6		124						
(15) VESSEL MANAGEMENT SERVICES, INC.														
GOLDEN STATE	1205805	12859	2A22	600.4	105.6	42.0	-	29527	-	NONE	FL		JACKSON-	2009
			199	600.4	105.6	12.0		-					VILLE	
ADMIRAL	1063748	109	3A36	103.0	36.0	17.0	4800	-	35.0	HAWSER WINCH,	CA		LONG BEACH	1998
			431	103.0	36.0	15.0		-		BOW WINCH				
ALERT	1090636	200	3A36	125.9	42.0	20.0	10192	-	-	BOOM CRANE	AK		VALDEZ	2000
			431	140.0	-	20.0		-						
ATTENTIVE	1090637	200	3A36	125.9	42.0	20.0	10192	-	-	BOOM CRANE	AK		VALDEZ	2000
			431	140.0	-	20.0		-						
AWARE	1090638	200	3A36	125.9	42.0	20.0	10192	-	-	BOOM CRANE	AK		VALDEZ	2000
			431	140.0	-	20.0		-						
CHIEF	1063755	109	3A36	103.0	36.0	17.0	4800	-	35.0	HAWSER WINCH,	WA		SEATTLE	1999
			431	103.0	36.0	15.0		-		BOW WINCH				
COASTAL RELIANCE	1132808	157	3A35	121.8	42.0	21.8	9278	-	86.0		CA		LONG BEACH	2002
			432	127.0	42.0	12.0		-						
COURAGE	1197652	316	3A35	129.6	42.0	10.0	-	465	-	NONE	FL		JACKSON-	2008
			432	129.6	42.0	3.0		-					VILLE	
INTEGRITY	1197650	316	3A35	129.6	42.0	10.0	-	465	-	NONE	FL		JACKSON-	2008
			432	129.6	42.0	3.0		-					VILLE	
LEADER	1063760	187	3A36	96.7	36.0	15.0	4800	-	35.0	NONE	CA		LONG BEACH	1998
			431	96.7	36.0	15.0		-						
MASTER	1063751	187	3A36	96.7	36.0	15.0	4800	-	35.0	NONE	CA		LONG BEACH	1998
			431	96.7	36.0	13.0		-						
NACHIK	1217644	112	3A35	73.0	32.0	8.0	-	166	-	NONE	FL		JACKSON-	2009
			432	73.0	32.0	2.5		-					VILLE	
NANUQ	1074361	329	3A36	140.0	48.0	20.0	10192	-	85.0	NONE	AK		VALDEZ	1999
			431	140.0	48.0	20.0		-						
OCEAN RELIANCE	1132462	157	3A35	121.8	42.0	21.8	9278	-	86.0		CA		LONG BEACH	2002
			432	127.0	42.0	12.0		-						
PACIFIC RELIANCE	1182051	168	3A36	121.8	42.0	21.9	9280	-	-		FL		JACKSON-	2006
			431	127.0	42.0	21.9		-					VILLE	
RESOLVE	1197653	316	3A35	129.6	42.0	10.0	-	465	-	NONE	FL		JACKSON-	2008
			432	129.6	42.0	3.0		-					VILLE	
SCOUT	1063759	109	3A36	103.0	36.0	17.0	4800	-	35.0	HAWSER WINCH,	CA		LONG BEACH	1999
			431	103.0	36.0	15.0		-		BOW WINCH				
SEA RELIANCE	1122832	157	3A35	121.8	42.0	21.9	9278	-	86.0		CA		LONG BEACH	2002
			432	127.0	74.0	12.0		-						
SOUND RELIANCE	1122837	157	3A35	121.8	42.0	21.8	9278	-	86.0		CA		LONG BEACH	2002
			432	127.0	74.0	12.0		-						
TAN'ERLIQ	1074362	329	3A36	140.0	48.0	20.0	10192	-	85.0	NONE	AK		VALDEZ	1999
			431	140.0	48.0	20.0		-						
BARGE 650-2	1182054	11147	5A71	559.8	74.0	40.1	-	33441	-	NONE				2006
			142	586.1	74.0	4.0		-						
NO 180-2	593424	1066	5A70	180.0	54.0	10.0	-	2500	28.2	AURORA 3000 LB.	AK		SEWARD	1978
			141	180.0	54.0	2.3		-		HYDRAULIC CRANE				

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(15) VESSEL MANAGEMENT SERVICES, INC. — Con't													
NO. 550-1	1123079	9708	5A71 142	477.1 500.0	74.0 74.0	27.4 4.0	-	19999 -	78.1	4 DIESEL DRIVEN CARGO PUMPS	CA	LONG BEACH	2002
NO. 550-2	1123080	9708	5A71 142	477.1 500.0	74.0 74.0	40.0 4.0	-	22148 -	78.1	4 DIESEL DRIVEN CARGO PUMPS	CA	LONG BEACH	2002
NO. 550-3	1132685	9810	5A71 142	481.9 512.0	78.0 78.0	40.0 4.0	-	22041 -	78.1	4 DIESEL DRIVEN CARGO PUMPS	CA	LONG BEACH	2002
NO. 550-4	1134952	9810	5A71 142	481.9 512.0	78.0 78.0	40.0 4.0	-	22041 -	78.1	4 DIESEL DRIVEN CARGO PUMPS	CA	LONG BEACH	2002
NO. 650-3	1197646	11147	5A71 142	559.8 559.8	74.0 74.0	40.0 10.0	-	33441 -	-	NONE			1968
NO. 650-4	1197647	11147	5A71 142	559.9 559.9	74.0 74.0	40.0 10.0	-	33441 -	-	NONE	FL	JACKSON-VILLE	2007
NO. 650-5	1197648	11147	5A71 142	559.8 559.8	74.0 74.0	40.0 10.0	-	33450 -	-	NONE	FL	JACKSON-VILLE	2008
NO. 650-6	NOT/DOC	11147	5A71 142	559.8 559.8	74.0 74.0	40.0 4.0	-	33441 -	-	NONE			1968
(36) VESSEL MANAGEMENT SERVICES, INC.													
ENDURANCE	589291	203	1A02 422	183.5 207.0	40.2 40.2	16.9 10.0	5750	1093 -	67.0	NONE	AK	VALDEZ	1978
BELAYA KUROPATKA	648776	47	3A36 431	42.8 42.8	22.4 22.4	3.5 2.5	800	- -	41.0	NONE	AK	NAKNEK	1982
GUARD	1045213	200	3A36 431	114.0 114.0	41.6 41.6	19.7 15.6	5500	- -	60.0	NONE	WA	SEATTLE	1997
GUIDE	1063763	187	3A36 431	96.7 96.7	36.0 36.0	15.0 15.0	4800	- -	60.0	NONE	WA	SEATTLE	1998
GUS E	1090148	-	3A36 431	44.0 44.0	16.0 16.0	8.0 8.0	470	- -	22.0	NONE	AK	VALDEZ	2000
PROTECTOR	1045212	200	3A36 431	114.0 114.0	41.6 41.6	19.7 15.6	5500	- -	60.0	NONE	WA	SEATTLE	1996
RESPONSE	1129936	187	3A36 431	124.3 124.3	45.7 45.7	20.0 1.5	7268	- -	-		WA	SEATTLE	2002
ROGER G.	1090147	-	3A36 431	44.0 44.0	16.0 16.0	8.0 8.0	470	- -	22.0	NONE	AK	VALDEZ	2000
TIOGA	1021169	100	3A36 431	78.7 78.7	30.0 30.0	15.0 13.0	4400	- -	52.0	NONE	WA	SEATTLE	1994
ATKA	552631	6642	4A42 349	400.1 400.1	99.6 99.6	14.3 3.1	-	12500 -	40.0	NONE	FL	JACKSON-VILLE	1973
BARGE 213	524572	1255	4A43 341	200.0 200.0	60.0 60.0	9.5 1.6	-	2750 -	40.0	NONE	AK	PRUDHOE BAY	1970
BARGE 414	562544	6642	4A42 349	400.0 400.0	99.6 99.6	14.1 3.1	-	12500 -	40.0	NONE	FL	JACKSON-VILLE	1975
FORTALEZA	526147	9857	4A49 349	730.0 730.0	99.6 99.6	14.1 3.1	-	12500 -	60.0	NONE	FL	JACKSON-VILLE	1970
JACKSONVILLE	524658	9923	4A49 349	730.0 730.0	99.6 99.6	13.0 4.0	-	12500 -	60.0	NONE	FL	JACKSON-VILLE	1970
MIAMI	574568	9887	4A49 349	730.0 730.0	99.6 99.6	14.1 3.1	-	12500 -	60.0	NONE	FL	JACKSON-VILLE	1976
PONCE	566952	9865	4A49 349	730.0 730.0	99.6 99.6	14.1 4.0	-	12500 -	60.0	NONE	FL	JACKSON-VILLE	1975
SAN JUAN	577473	9865	4A49 349	730.0 730.0	99.6 99.6	12.5 6.1	-	12500 -	60.0	NONE	FL	JACKSON-VILLE	1976
BARGE 180-1	1155831	1140	5A73 144	180.0 180.0	52.0 52.0	12.3 2.6	-	12500 -	-		AK	SEWARD	2004
(36) VESSEL MANAGEMENT SERVICES, INC.													
ARCTIC EXPRESS	987256	56	1C02 422	64.5 65.0	18.3 18.5	4.6 2.1	800	71 24	12.0	NONE	AK	PRUDHOE BAY	1984
LA PRINCESA	607364	7771	4A49 349	580.0 580.0	105.0 105.0	11.1 5.0	-	10512 -	70.0	NONE	FL	JACKSON-VILLE	1979
LA REINA	591449	7856	4A49 349	580.0 580.0	105.0 105.0	11.1 5.0	-	10512 -	70.0	NONE	FL	JACKSON-VILLE	1978
(15) VESSEL RECOVERY, INC.													
RICHARD L BECKER	577699	60	1A02 422	83.5 96.0	24.0 24.0	8.4 7.0	850	38 49	54.0	9000 LB DECK CRANE W/41 REACH	FL	FT. LAUDERDALE	1976
(42) VIAJERO, INC.													
VIAJERO	234249	26	1B16 359	67.0 67.0	16.0 16.0	7.0 6.6	180	39 36	55.0	NONE	HI	KAWAIHAE	1935
(16) VICE CONSTRUCTION COMPANY, INC.													
ALFRED D	295485	11	3A35 432	39.8 -	15.0 -	5.8 4.5	400	- -	29.0	NONE	MS	MOSS POINT	1964
KAY MINOR	649566	56	3A36 431	52.0 55.0	22.0 22.2	8.2 7.0	800	- -	40.0	NONE			1982
LAKE EAGLE	622231	57	3A35 432	52.7 55.7	22.1 22.1	6.5 5.0	900	- -	42.0	NONE	MS	MOSS POINT	1980
MISS BETTY	568298	30	3A35 432	45.9 -	18.0 -	5.7 3.5	330	- -	34.6	NONE	MS	MOSS POINT	1975
COLLE 110	NOT/DOC	283	4A43 341	120.0 120.0	30.0 30.0	6.5 1.0	-	600 -	10.0	NONE			1967
KS 145	NOT/DOC	282	4A43 341	110.0 110.0	45.0 45.0	4.5 1.5	-	400 -	6.0	NONE	MS	MOSS POINT	1982
TRN 1	604813	1053	4A43 341	180.0 180.0	54.0 54.0	11.5 1.5	-	2600 -	12.5	NONE			1979
TRN 2	047289	766	4A43 341	230.0 230.0	40.0 40.0	9.5 2.0	-	1500 -	9.5	NONE			1950
(31) VICKSBURG PLANT FOOD													
AO 311	018572	1534	5A71 142	297.0 297.0	52.5 52.5	10.0 1.0	-	3200 -	18.5	DIESEL PUMP	MS	VICKSBURG	1973
MIDSTREAM 7	555255	994	5A70 141	250.0 250.0	50.0 50.0	9.0 2.0	-	2500 -	14.0	8" DEEPWELL	MS	VICKSBURG	1964
MM 35	539802	1527	5A71 142	297.6 297.6	54.1 54.1	10.6 1.6	-	3570 -	18.0	DIESEL PUMP	MS	VICKSBURG	1972
MM 36	541067	1527	5A71 142	297.6 297.6	54.1 54.1	10.6 1.6	-	3390 -	18.0	DIESEL PUMP	MS	VICKSBURG	1972
MM 109	550824	1698	5A71 142	290.0 290.0	54.0 54.0	9.6 1.5	-	3570 -	12.0	DIESEL PUMP	MS	VICKSBURG	1973
NMS 2501	294444	1014	5A70 141	300.0 300.0	50.0 50.0	9.0 1.9	-	3200 -	18.2	DIESEL PUMP	MS	VICKSBURG	1967
TT 23601	1186587	1288	5A71 142	236.0 236.0	52.5 52.5	9.0 2.0	-	2241 -	18.5	DIESEL PUMP	MS	VICKSBURG	1979
TT 23602	004598	1260	5A71 142	236.0 236.0	52.5 52.5	9.0 2.0	-	2241 -	18.5	DIESEL PUMP	MS	VICKSBURG	1970

(ENGR DIST) VESSEL COMPANY / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE / ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED / DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS / PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(36) VICTORIA RAPID TRANSIT, INC.													
VICTORIA EXPRESS	633786	63	1C13	98.9	22.1	6.0	1800	-	29.0	NONE	WA	PORT	1981
			329	105.0	24.0	5.0		148				ANGELES	
VICTORIA EXPRESS II	605959	67	1C13	104.0	25.1	6.0	2040	99	29.0	NONE	WA	PORT	1979
			329	120.0	25.1	5.0		148				ANGELES	
(3) VICTORIA TRANSPORTATION CORP.													
DAWN LYNN	291400	1187	5A74	267.0	50.0	10.4	-	2600	17.0	6000 B.P.H.	NJ	BAYONNE	1963
			149	267.0	50.0	2.5		-		DIESEL PUMPS			
(1) VICTORY CHIMES, INC.													
VICTORY CHIMES	136784	178	1B11	126.5	23.8	8.5	- -	-	85.6	NONE	ME	ROCKLAND	1900
			351	170.0	24.0	7.6		44					
(31) VIDALIA DOCK & STORAGE CO., INC.													
BETTYE M. JENKINS	279701	55	3A35	58.0	20.0	5.0	1020	-	26.0	NONE	LA	VIDALIA	1959
			432	58.0	20.0	4.5		-					
CALA J.	272767	23	3A35	42.1	15.3	6.7	600	11	25.0	NONE	LA	VIDALIA	1956
			432	42.1	15.3	6.2		-					
SONNY J.	283841	59	3A35	58.9	21.0	6.8	1020	-	30.0	NONE	LA	VIDALIA	1960
			432	58.9	21.0	5.8		-					
(3) VIKING FLEET, INC.													
VIKING STAR	526153	59	1A13	88.3	22.0	8.5	650	50	35.0	NONE	NY	MONTAUK	1978
			329	88.3	22.0	1.0		150					
VIKING STARSHIP	585704	66	1A13	117.4	25.0	7.0	1200	-	38.0	NONE	NY	MONTAUK	1977
			329	117.4	25.0	1.0		250					
VIKING SUPER STAR	567912	63	1A13	101.0	24.3	10.0	-	-	-	NONE	NY	MONTAUK	1975
			329	101.0	24.3	8.0		300					
(23) VIKING I LLC													
MANITOWOC	225671	3080	4A42	369.0	65.0	16.0	-	+ 30	45.6	NONE	MI	MENOMINEE	1926
			349	371.3	67.3	11.0		-					* 1969
(32) VIKING LOGISTICS													
GLORIA MARIE	578168	62	1A02	104.5	26.0	9.7	1280	35	36.0	NONE	LA	FOURCHON	1976
			422	104.5	26.0	7.7		12					
(3) VILLAGE OF BELLPORT													
WHALEHOUSE POINT	932376	6	1C11	35.1	11.5	4.0	420	-	25.0	NONE	NY	BELLPORT	1988
			351	35.1	11.5	4.0		45					
(28) VILLAGE OF CASSVILLE													
CHARLIE D.	504742	19	3A36	39.3	13.0	3.6	370	-	25.0	NONE	WI	CASSVILLE	1966
			431	42.6	14.5	3.0		-					
CASSVILLE FERRY	504958	56	4A13	64.5	27.2	3.0	-	# 9	12.0	NONE	WI	CASSVILLE	1966
			329	81.1	28.6	1.0		65					
(3) VIP MARINE SERVICES, INC.													
B 320	284751	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE			1961
			344	130.0	44.0	2.0		-					
C 312	288621	585	4A47	130.0	44.0	11.3	-	1500	9.3	NONE			1962
			344	130.0	44.0	2.0		-					
C 313	288622	585	4A47	130.0	44.0	11.3	-	1500	9.3	NONE			1962
			344	130.0	44.0	2.0		-					
C 412	287636	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE			1962
			344	120.0	38.0	2.0		-					
C 519	294877	545	4A47	130.0	40.0	11.5	-	1500	9.5	NONE			1964
			344	130.0	40.0	2.0		-					
C 545	296521	545	4A47	130.0	40.0	11.5	-	1500	9.5	NONE			1964
			344	130.0	40.0	2.0		-					
(11) VIRGINIA DEPARTMENT OF HIGHWAYS & TRANS.													
THE LANCASTER	NOT/DOC	22	1A13	44.2	19.0	2.2	90	# 8	11.0	NONE	VA	HAYNES-	1995
			329	44.2	19.0	1.8		6				VILLE	* 2002
THE NORTHUMBERLAND	NOT/DOC	22	1A13	44.2	19.0	2.2	90	# 8	11.0	NONE	VA	HAYNES-	1985
			329	44.2	19.0	1.8		6				VILLE	* 2002
(11) VIRGINIA MARINE STRUCTURES, INC.													
JOHN P. FULLER	971603	13	3A35	34.0	12.0	4.0	700	10	26.0	NONE	VA	NORFOLK	1986
			432	34.0	12.0	4.0		-					
(36) VIRGINIA V FOUNDATION, THE													
VIRGINIA V	222170	67	1B16	115.9	24.0	9.0	400	-	40.0	NONE	WA	SEATTLE	1922
			359	126.0	26.0	8.0		150					
(32) VIZIER & GROS TOWING CO., L.L.C.													
CAPT. RONALD GROS	275103	73	3A36	59.8	19.6	8.0	900	-	35.0	NONE	LA	HARVEY	1957
			431	65.0	22.0	6.0		-					
(32) VIZIER, DONALD J. TOWING, INC.													
DJV 1	592128	75	4A43	- -	- -	5.0	-	450	7.0	NONE	LA	GALLIANO	1978
			341	110.0	30.0	1.0		-					
DJV 2	593276	193	4A43	- -	- -	10.0	-	193	7.0	NONE	LA	GALLIANO	1978
			341	110.3	30.1	2.0		-					
DJV 3	595149	193	4A43	- -	- -	7.0	-	193	7.0	NONE	LA	GALLIANO	1978
			341	110.3	30.1	2.0		-					
DJV 4	597070	193	4A43	- -	- -	7.0	-	193	7.0	NONE	LA	GALLIANO	1978
			341	110.3	30.1	2.0		-					
(32) VIZIER, LORI ANN, INC.													
MARY ANN VIZIER	604693	68	1A02	100.0	28.0	9.0	1200	110	40.0	NONE	LA	GALLIANO	1979
			422	110.0	28.0	6.5		16					
(32) VIZIER, SUSAN, INC.													
CAPTAIN RED	982541	16	3A36	36.0	13.2	4.1	300	-	20.0	NONE	LA	GALLIANO	1992
			431	36.0	13.2	2.0		-					
CRAIG VIZIER	631001	57	3A36	- -	- -	8.0	400	-	20.0	NONE	LA	GALLIANO	1981
			431	48.0	18.0	6.0		-					
(32) VIZIER, TOMMIE & SONS TOWING CO., LLC													
AARON VIZIER	629989	87	3A35	62.0	26.0	7.6	1800	-	43.0	NONE	LA	GALLIANO	1980
			432	62.0	26.0	7.6		-					
(32) VIZIER, TOMMIE TOWING, INC.													
CAP'N TOMMIE JR	528031	52	3A36	54.6	20.0	7.6	1200	-	29.0	NONE	LA	GALLIANO	1970
			431	60.0	20.0	5.0		-					
(23) VOIGHT'S MARINE SERVICE, LTD.													
ISLAND CLIPPER	909861	57	1C13	64.9	20.0	5.0	1000	-	17.0	NONE	WI	GILLS ROCK	1987
			329	65.0	20.1	4.0		149					
(17) VOLUNTEER BARGE & TRANSPORT, INC.													
BW 1B	626688	952	4A48	200.0	35.0	9.0	-	1670	20.0	NONE	MO	ST. LOUIS	1980
			345	200.0	35.0	1.5		-					
JH 9425	NOT/DOC	966	4A48	200.0	35.0	9.0	- -	1610	18.0		MO	ST.LOUIS	1994
			345	200.0	35.0	1.7		-					
NO 7734	579077	641	4A43	195.0	35.0	9.0	-	1400	10.0	NONE	TN	ASHLAND	1977
			341	195.0	35.0	1.6		-				CITY	

\+ RAILROAD CARS
\# VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) VOLUNTEER BARGE & TRANSPORT, INC. — Con't													
NO 7735	579078	641	4A43 341	195.0 195.0	35.0 35.0	9.0 1.6	-	1400 -	10.0	NONE	TN	ASHLAND CITY	1977
TA 800B	630744	946	4A48 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1677 -	20.0	NONE	MO	ST. LOUIS	1980
VBT 911	1224126	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	764 -	2.0		TN	NASHVILLE	2009
VBT 912	1224127	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	764 -	-		TN	NASHVILLE	2009
VBT 913	1224128	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	764 -	-		TN	NASHVILLE	2009
VBT 914	1224129	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	764 -	-		TN	NASHVILLE	2009
VBT 915	1224130	764	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	764 -	-		TN	NASHVILLE	2009
VBT 8003	612766	902	4A41 345	200.0 200.0	35.0 35.1	9.0 1.6	-	1538 -	19.0	NONE	TN	NASHVILLE	1980
VBT 8104	641145	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1650 -	16.5	NONE	TN	NASHVILLE	1981
VBT 8105	641150	966	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1659 -	16.5	NONE	TN	NASHVILLE	1981
VBT 9601	1044118	745	4A48 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	21.0	NONE	TN	NASHVILLE	1996
VBT 9602	1044119	745	4A48 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1534 -	21.0	NONE	TN	NASHVILLE	1996
W 101	598498	965	4A48 345	195.0 195.0	35.0 35.0	9.0 1.5	-	1489 -	18.0	NONE	MO	ST. LOUIS	1978
(16) VON BERGEN, LTD													
ALPHEUS W DRINKWATER	529759	135	1A13 329	112.4 122.0	34.0 40.0	4.2 3.5	600	69 149	37.4	NONE	FL	PENSACOLA	1970
(39) VORTEX MARINE CONSTRUCTION, INC.													
DORIS L	543958	35	3A36 431	65.0 65.0	17.0 17.0	9.0 8.0	850	- -	22.5	NONE	CA	OAKLAND	1944
LAGUNA	516773	31	3A36 431	48.5 58.6	19.0 19.5	6.8 6.6	1400	- -	25.0	NONE	CA	OAKLAND	1968
LARIAT	997155	-	3A35 432	36.0 36.0	14.0 14.0	6.5 4.5	750	- -	25.0	NONE	CA	OAKLAND	1985
SEQUOYA	520175	63	3A35 432	59.0 59.1	20.0 24.0	7.6 6.8	1200	- -	32.5	NONE	FL	PANAMA CITY	1969 * 1998
DS 801	292596	663	4A40 344	153.0 153.0	35.5 35.5	12.0 3.0	-	1040 -	- -	NONE	CA	OAKLAND	1961
DS 802	294152	596	4A40 344	153.0 153.1	35.0 35.6	12.0 3.0	-	1040 -	- -	NONE	CA	OAKLAND	1964
MB 108	NOT/DOC	-	4A40 344	110.0 110.0	32.0 32.0	6.0 1.5	-	340 -	-	NONE	CA	OAKLAND	1951
MB 110	NOT/DOC	-	4A40 344	110.0 110.0	32.0 32.0	6.0 1.5	-	340 -	-	NONE	CA	OAKLAND	1951
MB 200	620493	460	4A43 341	144.0 144.0	40.0 40.0	10.0 1.5	-	932 -	-		CA	OAKLAND	1941
MB 202	NOT/DOC	-	4A40 344	97.0 97.0	35.0 35.0	10.0 1.5	-	932 -	-		CA	OAKLAND	-
(38) VOURNAS, PETE													
KEN EICHNER	514755	59	1A13 329	80.0 90.0	30.0 33.0	6.9 6.0	335	24 108	36.0	NONE	AK	KETCHIKAN	1968
(29) VSS HOLDING CORP.													
SCF 2156B	1113723	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.7	-	1536 -	18.0	NONE	MO	ST. LOUIS	2001
SCF 2157B	1113724	764	4A43 341	200.0 200.0	35.0 35.0	9.0 1.7	-	1536 -	18.0	NONE	MO	ST. LOUIS	2001
(16) VT HALTER MARINE, INC.													
VISION I	1138291	-	3A35 432	64.5 64.5	28.0 28.0	9.5 2.0	-	96 -	-		MS	PASCAGOULA	2003
FLYIN WEDGE I	653480	200	4A43 341	120.0 120.0	30.0 30.0	11.0 2.0	-	1500 -	-	NONE	MS	MOSS POINT	1982
HGR 1	NOT/DOC	-	4A43 341	110.0 110.0	40.0 40.0	12.0 2.0	-	2000 -	-	NONE	MS	PASCAGOULA	1998
TDI STAR	1088569	-	4A43 341	180.0 180.0	54.0 54.0	15.0 3.0	-	3200 -	-	NONE	MS	PASCAGOULA	1998
(9) VULCAN MARINE SERVICES													
CAPT. HENRY KNOTT	525491	155	3A35 432	76.5 81.0	30.1 30.1	10.0 10.0	1700	- -	45.0	NONE	MD	SALISBURY	1970
CAPT. TED	651446	96	3A35 432	66.5 70.0	26.0 26.0	8.5 7.0	1350	- -	45.0	NONE	MD	HAVRE DE GRACE	1982
CAPT. TOM	631826	73	3A35 432	56.6 56.6	26.0 26.0	7.5 7.5	1000	- -	40.0	NONE	MD	SALISBURY	1981
FORT PIKE	524596	100	3A35 432	65.0 70.0	24.0 24.0	8.9 7.6	1550	- -	38.0	NONE	MD	SALISBURY	1970
NIGHT FALCON	651443	96	3A35 432	66.5 70.0	26.0 26.0	8.5 7.0	1350	- -	39.0	NONE	MD	HAVRE DE GRACE	1982
NIGHT OWL	608348	66	3A36 431	75.0 80.0	28.0 28.0	8.9 8.9	1900	- -	39.0	NONE	VA	CHESAPEAKE	1979
NIGHTHAWK	643486	101	3A36 431	80.0 80.0	26.0 26.0	11.0 10.0	1550	- -	39.0	NONE	MD	SALISBURY	1981
BARGE 7505	NOT/DOC	1034	4A43 341	350.0 350.0	60.0 60.0	10.5 1.5	-	5400 -	13.5	NONE	VA	CHESAPEAKE	2005
BARGE 7843	NOT/DOC	716	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1800 -	10.6	NONE	MD	LEONARD-TOWN	1980
LF 195	NOT/DOC	750	4A43 341	195.0 195.0	35.0 35.0	11.0 1.5	-	1200 -	-	NONE	MD	LEONARD-TOWN	-
M 843	NOT/DOC	716	4A43 341	195.0 195.0	35.0 35.0	10.5 1.5	-	1200 -	10.6	NONE	MD	LEONARD-TOWN	1980
(11) VULCAN MATERIALS CO.													
ARAPAHO	608376	58	3A36 431	52.5 52.5	22.1 22.1	7.7 6.7	800	- -	40.0	NONE	VA	NORFOLK	1979
ARIES	558881	84	3A36 431	65.0 65.0	24.0 24.0	9.0 8.6	1400	- -	48.0	NONE	VA	NORFOLK	1974 * 2000
CAPT. RON L.	628726	58	3A36 431	56.0 56.0	22.0 22.0	8.0 7.0	750	- -	48.0	NONE	VA	NORFOLK	1980
CHATTANOOGA	1113075	20	3A36 431	40.3 40.3	15.0 15.0	5.0 5.0	600	- -	-	NONE	VA	NORFOLK	2001
CHESAPEAKE STAR	584320	50	3A36 431	50.0 50.0	20.0 20.0	8.0 8.0	750	- -	40.0	NONE	VA	NORFOLK	1977

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(11) VULCAN MATERIALS CO. — Con't														
JEANNIE CLAY	607445	36	3A36	50.0	20.0	7.5	750	-	40.0	NONE	VA		NORFOLK	1979
			431	50.0	20.0	7.5		-						
WILLIAM E POOLE	616322	117	3A36	66.5	26.1	9.6	1800	-	48.0	NONE	VA		NORFOLK	1980
			431	66.5	26.1	8.6		-						
BARGE 7004	176132	1738	4A43	359.6	51.5	9.7	-	4000	10.0	NONE				1944
			341	375.0	52.6	5.0		-						
BARGE 7005	265323	1698	4A43	359.0	51.5	9.7	-	3000	10.0	NONE				1953
			341	375.0	52.6	5.0		-						
BARGE 7026	523768	1035	4A43	345.0	41.5	8.5	-	2500	13.0	NONE				1946
			341	345.0	41.5	2.4		-						
BARGE 7195	NOT/DOC	633	4A43	195.0	35.0	8.0	-	1400	13.0	NONE				1960
			341	195.0	35.0	2.0		-						
BARGE 7208	283894	2128	4A43	295.1	52.1	10.1	-	3300	13.5	NONE				1964
			341	295.1	52.1	1.5		-						
BARGE 7214	502691	1948	4A43	315.0	52.0	10.5	-	3400	13.5	NONE				1966
			341	315.0	52.0	1.5		-						
BARGE 7215	NOT/DOC	800	4A43	291.0	40.0	10.0	-	2200	13.5	NONE				1956
			341	291.0	40.0	2.2		-						
BARGE 7216	NOT/DOC	800	4A43	291.0	40.0	10.0	-	2200	13.5	NONE				1956
			341	291.0	40.0	2.2		-						
BARGE 7218	NOT/DOC	850	4A43	330.0	39.4	10.6	-	2400	11.0	NONE				1966
			341	330.0	39.4	3.9		-						
BARGE 7401	NOT/DOC	833	4A43	275.0	60.0	10.5	-	4200	15.5	NONE				1994
			341	275.0	60.0	1.5		-						
BARGE 7402	NOT/DOC	833	4A43	275.0	60.0	10.5	-	4200	13.5	NONE				1974
			341	275.0	60.0	1.5		-						
BARGE 7403	NOT/DOC	833	4A43	275.0	60.0	11.0	-	4000	15.5	NONE				1997
			341	275.0	60.0	2.0		-						
BARGE 7404	NOT/DOC	819	4A43	275.0	60.0	10.5	-	4200	13.5	NONE				2003
			341	275.0	60.0	1.5		-						
BARGE 7405	NOT/DOC	819	4A43	275.0	60.0	10.5	-	4200	13.5	NONE				2003
			341	275.0	60.0	1.5		-						
BARGE 7406	NOT/DOC	-	4A43	275.0	60.0	10.6	-	4200	-	NONE				2007
			341	275.0	60.0	1.6		-						
BARGE 7407	NOT/DOC	-	4A43	275.0	60.0	10.6	-	4200	-	NONE				2007
			341	275.0	60.0	1.6		-						
BARGE 7408	NOT/DOC	-	4A43	275.0	60.0	10.6	-	4200	-	NONE				2007
			341	275.0	60.0	1.6		-						
BARGE 7501	NOT/DOC	1022	4A43	350.0	60.0	11.0	-	5400	13.5	NONE				1991
			341	350.0	60.0	1.5		-						
BARGE 7502	NOT/DOC	1022	4A43	350.0	60.0	11.0	-	5400	13.5	NONE				1991
			341	350.0	60.0	1.5		-						
BARGE 7503	NOT/DOC	1022	4A43	350.0	60.0	10.0	-	5400	15.5	NONE				1997
			341	350.0	60.0	2.0		-						
BARGE 7504	NOT/DOC	1034	4A43	350.0	60.0	10.5	-	5400	13.5	NONE				2005
			341	350.0	60.0	1.5		-						
BARGE 7701	511482	568	4A43	150.0	40.0	11.0	-	1400	17.5	NONE				1968
			341	150.0	40.0	2.3		-						
BARGE 7702	513626	568	4A43	150.0	40.0	11.0	-	1400	17.5	NONE				1967
			341	150.0	40.0	2.4		-						
BARGE 7703	517341	568	4A43	150.0	40.0	11.0	-	1400	17.5	NONE				1966
			341	150.0	40.0	2.3		-						
BARGE 7704	521304	602	4A43	150.0	40.0	11.0	-	1432	17.3	NONE				1965
			341	150.0	40.0	2.6		-						
BARGE 7705	582909	602	4A43	150.0	40.0	11.0	-	1432	17.3	NONE				1965
			341	150.0	40.0	2.6		-						
BARGE 7835	NOT/DOC	716	4A43	195.0	35.0	10.5	-	1800	10.6	NONE				1979
			341	195.0	35.0	1.5		-						
BARGE 7842	NOT/DOC	716	4A43	195.0	35.0	10.5	-	1800	10.6	NONE				1980
			341	195.0	35.0	1.5		-						
BARGE 7847	NOT/DOC	716	4A43	195.0	35.0	10.5	-	1800	10.6	NONE				1980
			341	195.0	35.0	1.5		-						
BARGE NO. 135	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE	VA		NORFOLK	1984
			341	128.0	34.0	2.0		-						
BARGE NO. 157	NOT/DOC	170	4A43	128.0	34.0	8.0	-	850	11.0	NONE	VA		NORFOLK	1987
			341	128.0	34.0	2.0		-						
BARGE NO. 170	NOT/DOC	170	4A43	128.0	34.0	8.0	-	850	11.0	NONE	VA		NORFOLK	1988
			341	128.0	34.0	2.0		-						
BARGE NO. 174	NOT/DOC	170	4A43	128.0	34.0	8.0	-	850	11.0	NONE	VA		NORFOLK	1989
			341	128.0	34.0	2.0		-						
BARGE NO. 177	NOT/DOC	170	4A43	128.0	34.0	8.0	-	850	11.0	NONE	VA		NORFOLK	1999
			341	128.0	34.0	2.0		-						
BARGE NO. 300	NOT/DOC	380	4A43	195.0	34.0	9.0	-	1140	8.0	NONE	VA		NORFOLK	1999
			341	195.0	34.0	1.0		-						
BARGE NO. 301	NOT/DOC	380	4A43	195.0	34.0	9.0	-	1140	8.0	NONE	VA		NORFOLK	1999
			341	195.0	34.0	1.0		-						
LOVELAND 29	528027	469	4A43	143.7	43.5	8.8	-	1140	9.0	NONE	VA		NORFOLK	1970
			341	143.7	43.5	2.7		-						
NO 177	NOT/DOC	170	4A43	128.0	34.0	8.0	-	2200	11.0	NONE	VA		NORFOLK	1999
			341	128.0	34.0	2.0		-						
NO 178	NOT/DOC	670	4A43	128.0	34.0	8.0	-	850	11.0	NONE	VA		NORFOLK	1999
			341	128.0	34.0	2.0		-						
VMC 201	1127512	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 202	1127513	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 203	1127518	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 204	1127519	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 205	1127521	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 206	1127522	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 207	1127524	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 208	1127525	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 209	1127526	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(11) VULCAN MATERIALS CO. — Con't														
VMC 210	1127527	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 211	1127529	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 212	1127531	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 213	112753	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 214	1127532	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 215	1127533	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 216	1127535	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 217	1127538	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 218	1127539	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 219	1127541	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.8		-						
VMC 220	1127543	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.9		-						
VMC 221	1127544	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.9		-						
VMC 222	1127545	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.9		-						
VMC 222	1127545	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.9		-						
VMC 223	1127546	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.9		-						
VMC 224	1127547	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.9		-						
VMC 225	1127550	745	4A40	195.0	35.0	13.0	-	2293	16.0	NONE	VA		NORFOLK	2002
			344	195.0	35.0	1.9		-						
(11) VULCAN MATERIALS MIDEAST DIVISION														
R 8463	672291	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8464	672292	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8469	672297	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8470	672298	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8471	672299	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8479	672307	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8481	672309	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8482	672310	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8483	672311	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8484	672312	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8485	672313	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORFOLK	1984
			341	195.0	35.0	1.5		-						
R 8488	672316	650	4A43	195.0	35.0	9.0	-	1500	13.0	NONE	VA		NORVOLK	1984
			341	195.0	35.0	1.5		-						
(32) W. F. C., INC.														
ABIGAIL CLAIRE	1174543	571	1A02	202.9	54.0	16.1	4100	2600	70.0	NONE	LA		IBERIA	2005
			422	202.9	54.0	6.7		26						
ALLISON	615559	271	1A02	201.8	38.0	14.0	3950	700	55.0	NONE	LA		NEW	1979
			422	201.8	38.0	14.0		16					ORLEANS	* 1998
CALVIN BAYNE	1058354	271	1A02	207.6	40.0	15.0	4500	2000	65.0	NONE	LA		IBERIA	1998
			422	207.6	40.0	7.5		16						
DAKOTAH BILL	659900	197	1A02	180.0	40.0	11.7	3000	1650	60.0	NONE	LA		IBERIA	1982
			422	180.0	40.0	6.0		20						
ELSA LEIGH	655965	288	1A02	230.7	44.0	11.0	2500	1600	47.0	NONE	LA		IBERIA	1983
			422	230.7	44.0	8.0		16						
JAMIE G	635746	193	1A02	155.7	38.0	10.5	1800	600	50.0	NONE	LA		NEW	1981
			422	155.7	38.0	6.5		17					ORLEANS	
KYLIE WILLIAMS	1193858	571	1A02	202.9	54.0	19.0	4000	2500	70.0	NONE	LA		IBERIA	2007
			422	202.9	54.0	6.7		26						
RAM CHALLENGER	1052845	172	1A02	198.3	44.0	16.0	3320	1200	65.0	NONE	LA		IBERIA	1997
			422	198.3	44.0	8.5		16						
RAM CHARGER	1052844	172	1A02	198.3	44.0	16.0	3320	1200	65.0	NONE	LA		IBERIA	1997
			422	198.3	44.0	8.5		16						
(36) WA. STATE DEPT. OF CORRECTIONS (MARINE DEPARTMENT)														
NEIL HENLY	510289	74	1A11	70.8	27.0	6.0	700	-	28.0	NONE	WA		STEILACOOM	1967
			351	85.0	28.0	5.0		445						
(18) WABASH MARINE														
HERMAN CROWN	290684	28	3A35	49.6	17.6	6.4	440	-	18.0	NONE	KY		WAVERLY	1963
			432	50.0	18.0	5.5		-						
HUSKY	509313	126	3A35	80.0	26.0	9.0	1200	-	28.0	NONE	KY		WAVERLY	1967
			432	80.0	26.0	9.0		-						
RIEGAL	253982	20	3A35	41.2	14.0	4.7	330	-	16.0	NONE	KY		WAVERLY	1947
			432	41.2	14.0	4.7		-						
RUTH E	284399	26	3A35	46.1	17.8	5.0	350	-	23.6	NONE	KY		WAVERLY	1960
			432	50.0	18.0	4.6		-						
(18) WACHOVIA BANK, NA														
BRUCE L. HAHN	635415	581	3A36	157.5	45.0	9.0	6140	792	43.0	NONE	MO		ST. LOUIS	1981
			431	170.0	45.0	8.1		-						
KELLY RAE ECKSTEIN	664991	612	3A35	168.0	45.0	11.6	6140	901	42.5	NONE	MO		ST. LOUIS	1983
			432	168.8	46.2	9.0		-						
RAYMOND GRANT E	633152	581	3A35	157.5	45.0	9.0	6140	792	43.0	NONE	MO		ST. LOUIS	1981
			432	170.0	45.0	8.1		-						
(18) WACHOVIA C/O MARQUETTE TRANSPORTATION														
MEM 2201	1153554	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) WACHOVIA C/O MARQUETTE TRANSPORTATION — Con't														
MEM 2202	1153556	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2203	1153557	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2204	1153558	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2205	1153559	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2206	1153561	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2207	1153562	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2208	1153563	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2209	1153565	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2210	1153567	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2211	1153578	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2212	1153579	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2213	1153580	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2214	1153581	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2215	1153582	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2226	1153594	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2227	1153597	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2228	1153598	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2229	1153599	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2230	1153600	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2231	1153601	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2232	1153602	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2233	1153603	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2234	1153604	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MEM 2235	1153605	764	4A41	200.0	35.0	13.0	-	2468	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 511	1153583	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 512	1153585	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 513	1153586	764	4A41	200.0	35.0	12.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 514	1153587	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 515	1153588	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 516	1153589	764	4A43	200.0	35.0	13.0	-	2202	20.8	NONE	IL		COLUMBIA	2004
			341	200.0	35.0	2.0		-						
MTC 517	1153590	764	4A43	200.0	35.0	13.0	-	2202	20.8	NONE	IL		COLUMBIA	2004
			341	200.0	35.0	2.0		-						
MTC 518	1153591	764	4A43	200.0	35.0	13.0	-	1648	20.8	NONE	IL		COLUMBIA	2004
			341	200.0	35.0	2.0		-						
MTC 519	1153592	764	4A43	200.0	35.0	13.0	-	1648	20.8	NONE	IL		COLUMBIA	2004
			341	200.0	35.0	2.0		-						
MTC 520	1153593	764	4A43	200.0	35.0	13.0	-	1648	20.8	NONE	IL		COLUMBIA	2004
			341	200.0	35.0	2.0		-						
MTC 531B	1153568	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 532B	1153569	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 533B	1153570	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 534B	1153571	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 535B	1153572	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 536B	1153573	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 537B	1153574	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 538B	1153575	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 539B	1153576	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 540B	1153577	764	4A41	200.0	35.0	13.0	-	1648	20.8	NONE	MO		CHESTER-	2004
			345	200.0	35.0	1.5		-					FIELD	
MTC 541B	1153606	764	4A43	200.0	35.0	13.0	-	1648	20.8	NONE	IL		COLUMBIA	2004
			341	200.0	35.0	2.0		-						
MTC 542B	1153607	764	4A43	200.0	35.0	13.0	-	1648	20.8	NONE	IL		COLUMBIA	2004
			341	200.0	35.0	2.0		-						
MTC 543B	1153609	764	4A43	200.0	35.0	13.0	-	1648	20.8	NONE	IL		COLUMBIA	2004
			341	200.0	35.0	2.0		-						
MTC 544B	1153610	764	4A43	200.0	35.0	13.0	-	1648	20.8	NONE	IL		COLUMBIA	2004
			341	200.0	35.0	2.0		-						
MTC 545B	1153611	764	4A43	200.0	35.0	13.0	-	1648	20.8	NONE	IL		COLUMBIA	2004
			341	200.0	35.0	2.0		-						
(32) WADE, GERARD														
MISS MAGGIE	523398	25	3A36	40.7	15.8	6.0	300	-	25.0	NONE	LA		LAFITTE	1969
			431	40.7	15.8	5.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) WADE, GERARD — Con't													
KS 332	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	LA	LAFITTE	1978
			341	120.0	30.0	1.5		-					
(37) WAHKIAKUM COUNTY PUBLIC WORKS DEPARTMENT													
WAHKIAKUM	288364	68	1A13	69.2	31.7	3.0	441 #	20	24.0	NONE	WA	PUGET	1962
			329	69.2	38.0	2.0		76				ISLAND	
(29) WALCH, W. STANLEY, TRUSTEE OF THE REVOCABLE TRUST U/A/D 12-31-93													
RF 916B	1040131	823	4A41	200.0	35.0	9.0	-	1623	16.0	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	1.7		-					
RF 917B	1040132	823	4A41	200.0	35.0	9.0	-	1623	16.0	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	1.7		-					
(3) WALKER'S ISLAND SERVICES													
SEA LION V	614762	66	4A43	97.2	26.0	6.7	-	98	35.0	NONE			1979
			341	97.2	26.0	5.0		-					
(26) WALSH CONSTRUCTION COMPANY													
JSR 2000	1103689	430	4A43	160.0	40.0	7.0	-	810	7.0	NONE	IL	CHICAGO	2000
			341	160.0	40.0	1.5		-					
KS 338	636168	200	4A43	120.0	30.0	4.5	-	440	6.0	NONE	IL	CHICAGO	1981
			341	120.0	30.0	1.5		-					
USC 104	NOT/DOC	214	4A43	120.0	30.0	5.5	-	440	7.0	NONE	IL	CHICAGO	1980
			341	120.0	30.0	1.5		-					
(23) WALSTROM DOCK & DREDGE													
ELIZABETH	592369	13	3A36	42.2	12.1	6.5	275	-	13.0	NONE	MI	HARBOR	1945
			431	42.2	12.1	5.5		-				SPRINGS	
(28) WALTER MARINE ENTERPRISES													
CITY OF BUFFALO	279288	56	3A35	55.8	20.0	7.2	850	-	38.2	NONE	IA	BUFFALO	1959
			432	58.8	20.0	7.2		-					
DANIELLE D	1099801	66	3A35	63.5	26.0	10.7	1200	-	36.0	NONE	IA	BUFFALO	2000
			432	63.5	26.0	6.0		-					
DONN L. WILLIAMS	279488	28	3A35	45.9	19.0	5.0	1000	-	25.0	NONE	IA	BUFFALO	1959
			432	45.9	19.0	4.0		-					
JAIME LYNN	502347	49	3A35	51.5	20.1	6.1	760	-	33.6	NONE	IA	BUFFALO	1966
			432	51.5	20.1	5.0		-					
NO 6	263370	120	4A40	100.0	26.0	6.9	-	300	6.0	NONE	IA	BUFFALO	1952
			344	100.0	26.0	1.1		-					
NO 35	NOT/DOC	120	4A40	110.0	28.0	7.3	-	300	8.6	NONE	IA	BUFFALO	1947
			344	110.0	28.0	1.3		-					
SCF 121	629469	888	4A40	195.0	35.0	9.0	-	1529	14.7	NONE	IA	BUFFALO	1981
			344	195.0	35.0	1.5		-					
SCF 122	629470	888	4A41	195.0	35.0	9.0	-	1529	14.7	NONE			1981
			345	195.0	35.0	1.5		-					
(16) WALTERS DIVING & MARINE CORP.													
DELTA CARDINAL	914047	49	3A36	60.0	22.0	7.0	900	-	20.0	NONE	MS	PASCAGOULA	1987
			431	60.0	22.0	5.0		-					
LESLIE ANN	640580	19	3A35	34.4	15.4	-	400	-	18.0	NONE	MS	PASCAGOULA	1981
			432	34.4	15.4	5.5		-					
KS 415	NOT/DOC	277	4A43	110.0	40.0	5.5	-	615	-	CRANE	MS	PASCAGOULA	1980
			341	110.0	40.0	1.5		-					
CRANE BARGE	NOT/DOC	-	6A99	100.0	26.0	-	-	-	-	NONE	MS	PASCAGOULA	-
			349	100.0	26.0	2.0		-					
CRANE BARGE	NOT/DOC	-	6A99	90.0	45.0	-	-	-	-	NONE	MS	PASCAGOULA	-
			349	90.0	45.0	2.0		-					
(32) WAR ADMIRAL, LLC													
BLACK GOLD	561220	10	1C02	29.5	12.5	4.1	360	15	12.0	NONE	LA	MYRTLE	1974
			422	32.0	12.5	4.0		-				GROVE	
DIXIELAND HEAT	561221	10	1C02	29.5	12.5	4.1	360	14	12.0	NONE	LA	MYRTLE	1974
			422	32.0	12.5	4.0		-				GROVE	
RISEN STAR	616268	15	1C02	34.7	14.6	5.2	360	20	12.0	NONE	LA	MYRTLE	1980
			422	36.0	14.6	4.0		-				GROVE	
WISE FOX	570241	15	1C02	31.0	12.8	5.1	150	20	12.0	NONE	LA	MERAUX	1978
			422	36.0	14.6	4.0		-					
ASSAULT	1051709	60	3A35	57.0	22.0	9.0	1000	-	34.0	NONE			1997
			432	57.0	22.0	6.0		-					
BLACK BEARD	641525	124	3A35	65.7	28.0	10.1	1410	-	41.0	NONE	LA	MYRTLE	1981
			432	65.7	28.0	8.5		-				GROVE	
CLAY GRIFFIN	275810	336	3A35	131.0	30.0	10.7	2400	-	24.0	NONE	LA	MYRTLE	1958
			432	131.0	30.0	7.0		-				GROVE	* 2006
GALLANT FOX	622930	112	3A35	70.0	26.0	8.5	1350	-	58.0	NONE	LA	NEW ROADS	1980
			432	70.0	26.0	6.0		-					* 2006
JEAN LAFITTE	297298	72	3A35	56.4	24.0	8.0	1410	-	32.0	NONE	LA	MERAUX	1964
			432	56.4	24.0	7.5		-					
JOLLY ROGER	525901	74	3A35	55.5	24.0	8.2	1500	-	32.0	NONE	LA	MYRTLE	1970
			432	55.5	24.0	7.0		-				GROVE	
OMAHA	636098	112	3A35	70.0	26.0	8.5	1350	-	58.0	NONE	LA	MERAUX	1980
			432	70.0	26.0	6.0		-					
SEATTLE SLEW	646664	59	3A35	60.0	22.0	8.2	1000	-	35.0	NONE			1982
			432	60.0	22.0	6.0		-					
SIR BARTON	569565	61	3A35	60.9	24.0	7.5	1230	-	26.0	NONE	LA	MYRTLE	1975
			432	60.9	24.0	6.5		-				GROVE	* 2002
WAR ADMIRAL	552825	70	3A35	56.8	22.0	8.4	1170	-	26.0	NONE	LA	MERAUX	1973
			432	56.8	22.0	6.5		-					* 2004
WHIRLAWAY	563043	113	3A35	70.0	26.0	9.6	1350	-	40.0	NONE	LA	MYRTLE	1974
			432	70.0	26.0	7.5		-				GROVE	* 2000
TSI 119	601469	885	4A48	200.0	35.0	9.0	-	1400	19.3	NONE			1979
			345	200.0	35.0	1.9		-					
TSI 120	601478	885	4A48	200.0	35.0	9.0	-	1400	19.3	NONE			1979
			345	200.0	35.0	1.9		-					
TSI 121	581231	963	4A48	195.0	35.0	9.0	-	1487	17.9	NONE			1977
			345	195.0	35.0	1.7		-					
TSI 122	630048	676	4A41	195.0	35.0	9.0	-	1532	14.4	NONE			1980
			345	195.0	35.0	1.6		-					
TSI 123	683845	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	LA	MYRTLE	1981
			344	195.0	35.0	1.5		-				GROVE	
TSI 124	593416	726	4A40	200.0	35.0	9.0	-	1679	19.1	NONE	LA	MYRTLE	1978
			344	200.0	35.0	1.4		-				GROVE	
TSI 125	683824	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE			1980
			344	195.0	35.0	1.5		-					
TSI 126	634476	735	4A40	200.0	35.0	9.0	-	1678	13.5	NONE	LA	MYRTLE	1980
			344	200.0	35.0	1.5		-				GROVE	

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(31) WARREN COUNTY BOARD OF SUPERVISORS														
WARREN COUNTY	1172100	17	3A35	35.5	15.1	5.0	470	-	12.0	NONE	MS		VICKSBURG	2005
			432	35.5	15.1	5.0		-						
KINGS POINT FERRY	053586	16	4A13	52.0	21.0	2.6	-	# 25	8.0	NONE	MS		VICKSBURG	1953
			329	84.0	21.0	0.9		50						
KINGS POINT FERRY II	1172098	81	4A13	65.0	30.0	5.0	-	40	7.0	NONE	MS		VICKSBURG	2005
			329	65.0	30.0	5.0		50						
(16) WARREN PAVING, INC.														
SL 1	1196179	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 2	1196180	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 3	1196181	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 4	1196182	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 5	1196198	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 6	1196183	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 7	1196197	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 8	1196184	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 9	1196196	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 10	1196185	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 11	1196195	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 12	1196186	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 13	1196193	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 14	1196190	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 15	1196192	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 16	1196191	764	4A43	200.0	35.0	11.0	-	2410	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 17	1215389	764	4A43	200.0	35.0	11.0	-	2541	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 18	1215391	764	4A43	200.0	35.0	11.0	-	2541	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 19	1215392	764	4A43	200.0	35.0	11.0	-	2541	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 20	1215393	764	4A43	200.0	35.0	11.0	-	2541	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 21	1215394	764	4A43	200.0	35.0	11.0	-	2541	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 22	1215395	764	4A43	200.0	35.0	11.0	-	2541	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 23	1215396	764	4A43	200.0	35.0	11.0	-	2541	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
SL 24	1215397	764	4A43	200.0	35.0	11.0	-	2541	16.6	NONE	MS		GULFPORT	2007
			341	200.0	35.0	1.4		-						
(16) WARRIOR & GULF NAVIGATION, LLC														
BILOXI	647380	154	3A35	80.5	30.0	10.5	2100	-	34.0	NONE	AL		MOBILE	1982
			432	85.0	30.0	7.5		-						
CADDO	641456	154	3A35	80.5	30.0	10.5	2100	-	34.0	NONE	AL		MOBILE	1981
			432	85.0	30.0	7.5		-						
CHEROKEE	538422	158	3A35	80.5	30.0	9.5	1800	-	32.0	NONE	AL		MOBILE	1972
			432	85.0	31.0	7.5		-						
CHICKASAW	536039	158	3A35	80.5	30.0	9.5	1800	-	32.0	NONE	AL		MOBILE	1971
			432	85.0	31.0	7.5		-						
CREEK	535497	158	3A35	80.5	30.0	9.5	1800	-	32.0	NONE	AL		MOBILE	1971
			432	85.0	31.0	7.5		-						
MOBILIAN	639568	154	3A35	80.5	30.0	10.5	2100	-	34.0	NONE	AL		MOBILE	1981
			432	85.0	30.0	7.5		-						
NANIABA	645674	154	3A35	80.5	30.0	10.5	2100	-	34.0	NONE	AL		MOBILE	1982
			432	85.0	30.0	7.5		-						
PASCAGOULA	648798	154	3A35	80.5	30.0	10.5	2560	-	34.0	NONE	AL		MOBILE	1982
			432	85.0	30.0	7.5		-						
PIACHI	650594	154	3A35	80.5	30.0	10.5	2100	-	34.0	NONE	AL		MOBILE	1982
			432	85.0	30.0	7.5		-						
PUSHMATAHA	650648	154	3A35	80.5	30.0	10.5	2560	-	34.0	NONE	AL		MOBILE	1982
			432	85.0	30.0	7.5		-						
SEMINOLE	536386	158	3A35	80.5	30.0	9.5	2100	-	32.0	NONE	AL		MOBILE	1971
			432	85.0	31.0	7.5		-						
TAHOME	646701	154	3A35	80.5	30.0	10.5	2100	-	34.0	NONE	AL		MOBILE	1982
			432	85.0	30.0	7.5		-						
TALLAPOOSA	539784	158	3A35	80.5	30.0	9.5	2100	-	32.0	NONE	AL		MOBILE	1972
			432	85.0	31.0	7.5		-						
TOMBIGBEE	529895	158	3A35	80.5	30.0	9.5	2100	-	32.0	NONE	AL		MOBILE	1970
			432	85.0	31.0	7.5		-						
TUNICA	646010	154	3A35	80.5	30.0	10.5	2560	-	34.0	NONE	AL		MOBILE	1982
			432	85.0	30.0	7.5		-						
TUSKEGEE	640835	154	3A35	80.5	30.0	10.5	2100	-	34.0	NONE	AL		MOBILE	1981
			432	85.0	30.0	7.5		-						
ABC 432B	599214	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE				1978
			345	200.0	35.0	1.6		-						
ABC 433B	599215	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE				1978
			345	200.0	35.0	1.6		-						
ABC 441B	599223	696	4A41	200.0	35.0	9.0	-	1648	16.0	NONE				1978
			345	200.0	35.0	1.6		-						
MTCO 150B	NOT/DOC	-	4A40	195.0	35.0	9.0	-	1500	-	NONE				-
			344	195.0	35.0	2.0		-						
WGN 271	955282	794	4A40	195.0	35.0	8.0	-	1331	15.0	NONE	AL		CHICKASAW	1988
			344	195.0	35.0	1.6		-						
WGN 305	955713	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) WARRIOR & GULF NAVIGATION, LLC — Con't														
WGN 306	955714	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 307	955715	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 308	955716	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 309	955717	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 310	955718	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 311	955719	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 312	955720	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 313	955721	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 314	955722	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 315	955723	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 316	955724	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 317	955725	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 318	955726	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 319	955727	794	4A40	195.0	35.0	9.0	-	1521	15.0	NONE	AL		CHICKASAW	1990
			344	195.0	35.0	2.0		-						
WGN 320	978921	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 321	978922	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 322	978923	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 323	978924	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 324	978925	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 325	978926	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 326	978927	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 327	978928	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 328	978929	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 329	978930	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 330	978931	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 331	978932	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 332	978933	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 333	978934	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 334	978935	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 335	978936	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 336	978937	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 337	978938	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 338	978939	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 339	978940	687	4A40	195.0	35.0	8.5	-	1370	15.0	NONE				1991
			344	195.0	35.0	1.5		-						
WGN 340	983914	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 341	983915	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 342	983916	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 343	983917	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 344	983918	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 345	983919	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 346	983920	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 347	983921	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 348	983922	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 349	983923	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 350	983924	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 351	983925	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 352	983926	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 353	983927	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 354	983928	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 355	983929	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) WARRIOR & GULF NAVIGATION, LLC — Con't														
WGN 356	983930	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 357	983931	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 358	983932	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 359	983933	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1992
			344	195.0	35.0	1.6		-						
WGN 360	1024068	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 361	1024069	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 362	1024070	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 363	1024071	687	4A40	195.0	35.0	9.5	-	1500	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 364	1024072	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 365	1024073	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 366	1024074	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 367	1024075	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 368	1024076	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 369	1024077	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 370	1024078	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 371	1024079	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 372	1024081	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 373	1024082	687	4A40	195.0	35.0	9.0	-	1518	15.0	NONE	AL		CHICKASAW	1994
			344	195.0	35.0	2.0		-						
WGN 709	NOT/DOC	686	4A40	200.0	35.0	8.5	-	1557	15.0	NONE	AL		CHICKASAW	1980
			344	200.0	35.0	1.6		-						
WGN 9601	1040232	676	4A40	195.0	35.0	9.0	-	1515	16.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9602	1040233	676	4A40	195.0	35.0	9.0	-	1515	16.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9603	1040234	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9604	1040235	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9605	1040236	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9606	1040237	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9607	1040238	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9608	1040239	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9609	1040240	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9610	1040241	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9611	1040242	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9612	1040243	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9613	1040244	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9614	1040245	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9615	1040246	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9616	1040247	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9617	1040248	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9618	1040249	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9619	1040250	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9620	1040251	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9701	1049290	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9702	1049291	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9703	1049292	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9704	1049293	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9705	1049294	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9706	1049295	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9707	1049296	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9708	1049297	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9709	1049298	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9710	1049299	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						
WGN 9711	1049300	676	4A40	195.0	35.0	9.0	-	1515	15.0	NONE	AL		CHICKASAW	1996
			344	195.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(16) WARRIOR & GULF NAVIGATION, LLC — Con't														
WGN 9712	1049301	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1515 -	15.0	NONE	AL		CHICKASAW	1996
WGN 9713	1049302	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1515 -	15.0	NONE	AL		CHICKASAW	1996
WGN 9714	1049303	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1515 -	15.0	NONE	AL		CHICKASAW	1996
WGN 9715	1049304	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1515 -	15.0	NONE	AL		CHICKASAW	1996
WGN 9716	1049305	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1515 -	15.0	NONE	AL		CHICKASAW	1996
WGN 9717	1049306	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1515 -	15.0	NONE	AL		CHICKASAW	1996
WGN 9718	1049307	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1515 -	15.0	NONE	AL		CHICKASAW	1996
WGN 9719	1049308	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1515 -	15.0	NONE	AL		CHICKASAW	1996
WGN 9720	1049309	676	4A40 344	195.0 195.0	35.0 35.0	9.0 1.5	-	1515 -	15.0	NONE	AL		CHICKASAW	1996
WGN 9801	1063855	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9802	1063859	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9803	1063858	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9804	1063849	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9805	1063851	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9806	1063856	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9807	1063853	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9808	1063854	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9809	1063850	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9810	1063861	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9811	1063848	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9812	1063852	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9813	1063857	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9814	1063860	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	15.0	NONE	AL		CHICKASAW	1998
WGN 9815	1075457	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9816	1075458	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9817	1075459	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9818	1075460	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9819	1075461	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9820	1075462	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	-	NONE	AL		CHICKASAW	1998
WGN 9821	1075463	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9822	1075464	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9823	1075465	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9824	1075466	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9825	1075467	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9826	1075468	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9827	1075469	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9828	1075470	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9829	1075471	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9830	1075472	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9831	1075473	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9832	1075474	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9833	1075475	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
WGN 9834	1075476	705	4A40 344	200.0 200.0	35.0 35.0	9.0 1.5	-	1556 -	13.9	NONE	AL		CHICKASAW	1998
(8) WARWICK HOLDINGS, INC.														
ISLAND GIRL	947858	66	1C13 329	86.5 86.5	25.2 25.2	6.0 6.0	2000	- 296	26.0	NONE	VI		ST. THOMAS	1989
(1) WASHBURN & DOUGHTY ASSOCIATES														
CAPT. KATE	1145055	185	3A36 431	108.6 115.0	34.0 34.0	10.0 2.0	540	- -	-	20 TON, DIESEL POWERED CRANE	ME		EAST BOOTHBAY	1955
LITTLE TOOT	1155359	19	3A36 431	45.0 45.0	12.5 12.5	6.5 6.5	-	- -	-	NONE	ME		EAST BOOTHBAY	1953
BARGE 50	1139671	251	5A74 149	110.0 110.0	34.0 34.0	6.0 1.5	-	- -	18.0	NONE	ME		EAST BOOTHBAY	1954
(23) WASHINGTON ISLAND FERRY LINE, INC.														
ARNI J. RICHTER	1140323	62	1A12 335	100.0 104.0	37.0 37.0	10.1 9.1	2000	90 149	3.4	NONE	WI		WASHINGTON ISLAND	2003
EYRARBAKKI	527592	39	1A12 335	82.6 87.0	35.5 36.0	7.6 6.1	700	80 149	39.0	NONE	WI		WASHINGTON ISLAND	1970

(ENGR DIST) VESSEL COMPANY / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE / ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED / DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS / PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	STATE	VESSEL OPERATING BASE CODE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(23) WASHINGTON ISLAND FERRY LINE, INC. — Con't													
ROBERT NOBLE	606532	66	1A12	85.9	35.6	8.0	730	80	40.0	NONE	WI	WASHINGTON	1979
			335	90.0	35.6	6.5		149				ISLAND	
WASHINGTON	949690	66	1A12	95.8	37.0	6.5	1000	80	34.0	NONE	WI	WASHINGTON	1989
			335	100.0	37.0	6.5		149				ISLAND	
(36) WASHINGTON STATE FERRIES													
CATHLAMET	636551	1749	1A13	301.4	78.5	15.8	5000	# 130	69.0	NONE	WA	SEATTLE	1981
			329	328.5	78.5	14.0		1200					
CHELAN	643291	1749	1A13	301.4	78.5	15.8	5000	# 130	69.0	NONE	WA	SEATTLE	1981
			329	328.5	78.5	14.0		1200					
ELWHA	512324	1214	1A13	369.0	73.2	18.6	8000	# 160	68.6	NONE	WA	SEATTLE	1968
			329	382.2	73.2	17.0		2500					
EVERGREEN STATE	268732	1388	1A13	296.6	73.1	15.0	2500	# 100	62.2	NONE	WA	SEATTLE	1954
			329	310.0	73.1	15.0		985					* 1988
HIYU	508159	338	1A13	150.4	63.0	11.3	860	# 40	50.0	NONE	WA	SEATTLE	1967
			329	162.0	63.0	10.3		200					
HYAK	508160	1214	1A13	369.0	73.2	16.6	8000	# 160	68.6	NONE	WA	SEATTLE	1967
			329	382.2	73.2	16.0		2500					
ILLAHEE	226588	1031	1A13	242.2	73.3	13.2	1800	# 75	50.0	NONE	WA	SEATTLE	1927
			329	256.2	73.9	12.0		786					* 1987
ISSAQUAH	624022	1749	1A13	301.5	78.5	15.8	5000	# 130	69.0	NONE	WA	SEATTLE	1980
			329	328.5	78.5	15.8		1200					
KALAMA	949139	99	1A13	112.0	24.7	7.0	4000	-	50.0	NONE	WA	SEATTLE	1989
			329	112.0	24.7	7.0		250					
KALEETAN	508604	1214	1A13	369.0	73.2	16.6	8000	# 160	68.6	NONE	WA	SEATTLE	1967
			329	382.2	73.2	16.0		2503					
KITSAP	630023	1749	1A13	301.5	78.5	15.8	5000	# 130	69.0	NONE	WA	SEATTLE	1980
			329	328.5	78.5	15.8		1200					
KITTITAS	627507	1749	1A13	301.5	78.5	15.8	5000	# 130	69.0	NONE	WA	SEATTLE	1980
			329	328.5	78.5	15.8		1200					
KLAHOWYA	277872	1017	1A13	296.6	73.1	15.0	2500	# 100	62.2	NONE	WA	SEATTLE	1958
			329	310.0	73.1	14.0		985					
PUYALLUP	1061310	2066	1A13	460.0	90.0	17.3	13200	# 218	89.1	NONE	WA	SEATTLE	1998
			329	460.0	90.0	17.3		2500					
RHODODENDREN	251646	425	1A13	217.9	60.0	10.0	1610	# 65	39.0	NONE	WA	SEATTLE	1947
			329	225.9	63.0	10.0		533					* 1990
SEALTH	662478	1749	1A13	328.5	78.5	15.8	5000	# 100	69.0	NONE	WA	SEATTLE	1982
			329	328.5	78.5	14.0		1200					
SKAGIT	949140	99	1A13	112.0	24.7	7.0	4000	-	50.0	NONE	WA	SEATTLE	1989
			329	112.0	24.7	7.0		250					
SPOKANE	544785	1198	1A13	429.5	86.8	18.0	8500	# 206	83.0	NONE	WA	SEATTLE	1973
			329	440.0	87.0	17.0		2000					
TACOMA	1052576	2066	1A13	460.0	90.0	17.3	13200	# 218	89.1	NONE	WA	SEATTLE	1997
			329	460.0	90.0	17.3		2500					
TILLIKUM	278437	1017	1A13	296.6	73.1	15.0	2500	# 100	62.2	NONE	WA	SEATTLE	1959
			329	310.0	73.1	15.0		985					
WALLA WALLA	546382	1198	1A13	429.5	86.8	18.0	8500	# 206	83.0	NONE	WA	SEATTLE	1973
			329	440.0	87.0	17.0		2000					
WENATCHEE	1061309	2066	1A13	460.0	90.0	17.3	13200	# 218	89.1	NONE	WA	SEATTLE	1998
			329	460.0	90.0	17.3		2500					
YAKIMA	511823	1214	1A13	369.0	73.2	16.6	8000	# 160	68.6	NONE	WA	SEATTLE	1968
			329	382.2	73.2	16.0		2500					
(36) WASHINGTON STATE, DEPT. OF TRANSPORTATION													
MARTHA S	255341	48	1A13	72.4	29.9	6.0	445	40	13.2	NONE	WA	KELLER	1948
			329	82.0	34.6	5.0		-				LANDING	
(14) WASSON GRANDCHILD IRREVOCABLE TRUST													
MGT 37B	1057077	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE			1997
			345	200.0	35.0	1.5		-					
(12) WASSON INVESTMENT CORP.													
M/G-T 18B	1039087	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE			1995
			345	200.0	35.0	1.5		-					
MEM 1801	1039072	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1802	1039073	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1803	1039074	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1804	1039075	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1805	1039076	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1806	1039077	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1807	1039078	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	NC	ASHEVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1808	1039079	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1861	1039090	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE			1995
			345	200.0	35.0	1.5		-					
MEM 1862	1039091	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1863	1039092	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1864	1039093	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1865	1039094	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1866	1039095	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
MEM 1867	1039097	688	4A41	200.0	35.0	9.0	-	1542	21.0	NONE	MS	GREENVILLE	1996
			345	200.0	35.0	1.5		-					
(15) WATER TAXI OF THE PALM BEACHES, INC.													
ZULU	NOT/DOC	75	1D13	25.9	9.2	3.0	88	3	8.0	NONE	FL	W. PALM	1990
			329	26.0	9.2	3.0		27				BEACH	
(36) WATERFRONT CONSTRUCTION, INC.													
LELA	502780	12	3A36	37.3	13.5	6.0	325	-	22.0	NONE	WA	SEATTLE	1966
			431	40.0	13.5	6.0		-					
MARGARET ANN	251147	34	3A36	61.3	17.0	8.0	650	-	42.0	NONE	WA	SEATTLE	1945
			431	65.0	17.0	5.5		-					
CORKEE	171950	726	4A43	175.0	45.0	8.0	-	1200	16.0	NONE	WA	SEATTLE	1935
			341	175.0	45.0	4.0		-					

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(36) WATERFRONT HOSPITALITY, LLC													
DESTINY 111	994253	73	1A11	57.0	16.0	2.0	285	-	18.0	NONE	WA	SEATTLE	1993
			351	64.8	16.0	1.5		49					
EMERALD STAR	1040255	44	1A11	96.9	20.0	5.0	310	-	22.0	NONE	WA	SEATTLE	1996
			351	105.0	20.0	4.5		250					
HIGH SPIRITS	570240	49	1C11	56.3	18.0	5.5	850	-	18.0	NONE	WA	SEATTLE	1975
			351	58.0	18.0	5.0		49					
OLYMPIC STAR	1055060	51	1A11	80.8	20.0	5.0	460	-	24.0	NONE	WA	SEATTLE	1997
			351	91.0	20.0	4.5		149					
(18) WATERFRONT SERVICES COMPANY													
AL GRAY	561738	55	3A35	51.0	22.0	6.0	1050	-	38.2	NONE	IL	CAIRO	1975
			432	51.0	22.0	5.0		-					* 2001
BILL WOLTER	537873	52	3A35	51.0	22.0	5.0	1050	-	38.2	NONE	IL	CAIRO	1972
			432	51.0	22.0	5.0		-					
CHARLEY WALLACE	623276	53	3A35	51.0	22.0	6.7	1050	-	38.2	NONE	IL	CAIRO	1980
			432	51.0	22.0	6.7		-					* 2001
CONNELL SMITH	595352	53	3A35	51.0	22.0	6.7	1050	-	38.2	NONE	IL	CAIRO	1978
			432	51.0	22.0	6.7		-					
DANA ALBRIGHT	555991	55	3A35	51.0	22.0	6.7	1050	-	38.2	NONE	IL	CAIRO	1974
			432	51.0	22.0	6.7		-					
GENE CASPER	651444	96	3A35	66.5	26.0	8.5	1400	-	45.0	NONE	IL	CAIRO	1982
			432	70.0	27.0	7.0		-					
RONNIE TUCKER	570489	52	3A35	51.0	22.0	6.7	1050	-	38.2	NONE	IL	CAIRO	1976
			432	51.0	22.0	6.7		-					* 2001
SHIRLEY FRANKLIN	598326	53	3A35	51.0	22.0	6.7	1050	-	38.2	NONE	IL	CAIRO	1978
			432	51.0	22.0	6.7		-					
WILBERT KLINE	572219	39	3A35	63.0	24.0	5.0	300	-	30.0	CRANE	IL	CAIRO	1976
			432	65.0	25.0	5.0		-					
BUNGE 47	292948	994	4A41	195.0	35.0	9.0	-	1469	18.0	NONE	IL	CAIRO	1963
			345	195.0	35.0	1.9		-					
BUNGE 51	292952	994	4A41	195.0	35.0	9.0	-	1469	18.0	NONE	IL	CAIRO	1963
			345	195.0	35.0	1.9		-					
BUNGE 57	293984	867	4A41	195.0	35.0	9.0	-	1447	17.3	NONE	IL	CAIRO	1964
			345	195.0	35.0	1.9		-					
GD 654	299234	164	4A43	150.0	32.0	8.0	-	750	8.0	NONE	IL	CAIRO	1965
			341	150.0	32.0	1.6		-					
WF 106	NOT/DOC	94	4A43	85.0	24.0	4.6	-	225	6.0	NONE	IL	CAIRO	1970
			341	85.0	24.0	1.0		-					
(1) WATERLINE MOORING & DIVING													
CEDAR POINT	913556	2	1D11	25.9	9.2	3.0	44	-	8.0	NONE	MA	SCITUATE	1987
			351	26.0	9.2	3.0		29					
EASY RIDER	660521	2	1D11	26.5	9.0	5.0	55	-	8.0	NONE	MA	SCITUATE	1983
			351	26.5	9.0	5.0		28					
(16) WATERMAN STEAMSHIP CORPORATION													
MAJ. STEPHEN W. PLESS	655332	18895	1A09	766.0	105.6	33.6	30000	31531	121.6	30 TON & 35 TON CRANES	LA	NEW ORLEANS	1983
			333	821.1	105.6	18.6		-					
PFC. EUGENE A OBREGON	641084	18895	1A09	766.0	105.6	33.6	30000	31531	121.6	30 TON, 35 TON & 50 TON CRANES	LA	NEW ORLEANS	1984
			333	821.1	105.6	18.6		-					
SGT. MATEJ KOCAK	641083	18895	1A09	766.0	105.6	33.6	30000	31531	121.6	30 TON, 35 TON & 50 TON CRANES	LA	NEW ORLEANS	1981
			333	821.1	105.6	18.6		-					
(33) WATERSIDE SERVICES, INC.													
DONNY JR.	632799	59	1C02	91.3	19.6	10.0	1600	28	15.0	NONE	TX	HOUSTON	1981
			422	110.0	22.0	5.5		44					
(15) WATERWAY EQUIPMENT SERVICES, LLC													
SUN ST. JOHNS	287286	41	3A36	58.4	19.2	6.9	850	-	34.0	NONE	FL	PALATKA	1961
			431	64.5	19.2	6.9		-					
(16) WATERWAYS TOWING & OFFSHORE, INC.													
BEVERLY	297194	53	3A35	51.9	21.0	7.2	765	-	29.0	NONE	AL	MOBILE	1964
			432	51.9	21.0	6.3		-					
BIG BEAR	506396	50	3A35	50.0	21.0	6.5	765	-	27.0	NONE	AL	MOBILE	1966
			432	50.0	21.0	5.0		-					
JUDY J	299189	53	3A35	51.7	21.0	6.5	765	-	27.0	NONE	AL	MOBILE	1965
			432	51.7	21.0	5.0		-					
MISSY	533455	29	3A35	41.5	19.0	6.0	460	-	27.0	NONE	AL	MOBILE	1971
			432	41.5	19.0	6.0		-					
WILLIAM LEE	633575	42	3A35	45.0	20.0	6.7	600	-	33.0	NONE	AL	MOBILE	1980
			432	45.0	20.0	6.0		-					
WT 21	NOT/DOC	448	4A43	140.0	40.0	7.0	-	400	9.0	NONE	AL	MOBILE	1977
			341	140.0	40.0	1.0		-					
WT 22	NOT/DOC	180	4A43	120.0	30.0	4.0	-	300	6.0	NONE	AL	MOBILE	1977
			341	120.0	30.0	1.0		-					
WT 27	651222	194	4A43	110.0	30.0	5.0	-	300	7.5	NONE	AL	MOBILE	1981
			341	110.0	30.0	1.0		-					
(32) WATERWORKS EQUIPMENT, LLC													
GULF FREEDOM	641674	275	1A02	169.0	38.0	12.5	2250	790	61.0	NONE	LA	PEARL RIVER	1981
			422	192.0	40.0	7.0		7					
(17) WATTS BAR RIVERBOAT CO., LLC													
WATTS BAR BELLE	1099456	37	1A11	61.0	19.8	4.0	152	-	-	NONE			2000
			351	96.6	19.8	3.0		150					
(15) WAVE EXPRESS, LC													
AQUA	954300	66	1C11	90.6	34.0	7.7	1480	98	45.0	NONE	FL	MIAMI	1989
			351	90.6	34.0	6.8		369					
(37) WCP, INC.													
DUCHESS B	515510	29	3A36	37.7	20.5	4.5	500	-	22.0	NONE	OR	WILLAMETTE	1968
			431	40.0	20.5	4.0		-					
IRIS B	NOT/DOC	5	3A36	36.0	9.0	3.0	100	-	14.0	NONE	OR	WILLAMETTE	1954
			431	36.0	9.0	3.0		-					
LADY B	NOT/DOC	5	3A36	36.0	9.0	4.0	165	-	14.0	NONE	OR	WILLAMETTE	1949
			431	36.0	9.0	4.0		-					
PRINCESS B	255125	9	3A36	40.0	10.0	3.5	150	-	24.0	NONE	OR	WILLAMETTE	1947
			431	40.0	10.0	3.5		-					
RAINBOW B	273772	8	3A36	38.8	12.0	3.5	330	-	10.0	NONE	OR	WILLAMETTE	1957
			431	42.0	12.0	3.5		-					
JBT 3	NOT/DOC	328	4A43	150.0	36.0	8.0	-	1000	10.0	NONE	OR	WILLAMETTE	1964
			341	150.0	36.0	1.5		-					
JBT 4	NOT/DOC	328	4A43	150.0	36.0	8.0	-	1000	10.0	NONE	OR	WILLAMETTE	1966
			341	150.0	36.0	1.5		-					
JBT 5	515291	328	4A43	150.0	36.5	8.0	-	1000	10.0	NONE	OR	WILLAMETTE	1967
			341	150.0	36.5	1.5		-					
JBT 6	510758	328	4A43	150.0	36.5	8.0	-	1000	10.0	NONE	OR	WILLAMETTE	1968
			341	150.0	36.5	1.5		-					

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) WCP, INC. — Con't														
JBT 8	515623	328	4A43	150.0	36.5	8.0	-	1000	10.0	NONE	OR		WILLAMETTE	1968
			341	150.0	36.5	1.5		-						
JBT 9	529029	386	4A43	150.0	36.5	8.0	-	1000	10.0	NONE	OR		WILLAMETTE	1970
			341	150.0	36.5	1.5		-						
JBT 10	545714	386	4A43	150.0	36.5	8.0	-	1000	10.3	NONE	OR		WILSON-VILLE	1970
			341	150.0	36.5	1.5		-						
JBT 15	609959	420	4A43	150.0	36.0	8.0	-	1000	10.0	NONE	OR		PORTLAND	1979
			341	150.0	36.0	1.5		-						
WB 2	NOT/DOC	25	4A43	50.0	24.0	1.0	-	50	12.0	NONE	OR		WILSON-VILLE	1976
			341	50.0	24.0	1.0		-						
WB 1-R	NOT/DOC	25	4A43	50.0	22.0	1.0	-	50	4.0	NONE	OR		WILSON-VILLE	1977
			341	65.0	24.0	1.0		-						
(34) WEATHERFORD LEASING, LLC														
BOI 701B	1205700	764	4A43	200.0	35.0	9.0	-	1651	20.6	NONE	AR		N. LITTLE ROCK	2007
			341	200.0	35.0	1.6		-						
(32) WEBER MARINE, INC.														
ALI-MANGO	577789	13	1C02	42.0	13.0	3.0	400	5	11.0	NONE	LA		DARROW	1976
			422	42.0	13.0	3.0		6						
BAD BILL	622873	15	1C02	38.8	14.0	3.5	500	4	18.0	NONE	LA		CONVENT	1978
			422	38.8	14.0	1.9		6						
COASTAL	596996	15	1C02	38.8	14.0	3.5	500	4	18.0	NONE	LA		UNION	1978
			422	38.8	14.0	1.9		32						
DANNY G	581934	15	1C02	38.0	14.0	3.8	310	4	18.0	NONE	LA		UNION	1977
			422	38.0	14.0	3.3		18						
EXPRESS	600457	13	1C02	36.4	13.2	3.2	530	4	18.0	NONE	LA		UNION	1978
			422	36.4	13.2	1.9		6						
INSPECTOR II	522787	12	1C02	35.5	8.0	3.5	400	4	18.0	NONE	LA		UNION	1969
			422	40.0	12.0	1.9		12						
KATRINA	523892	10	1C02	35.0	12.0	3.0	250	2	15.0	NONE	LA		UNION	1969
			422	35.0	12.0	1.9		6						
MARIE	566493	10	1C02	31.2	10.0	3.0	225	2	15.0	NONE	LA		UNION	1975
			422	31.2	10.0	1.9		6						
MISS ESTER	1024992	13	1C02	36.0	12.0	3.0	400	5	10.0	NONE	LA		DARROW	1972
			422	36.0	12.0	3.0		18						
MISS LAUREN	1047175	8	1C02	32.5	10.5	2.5	200	5	8.0	NONE	LA		DARROW	1995
			422	32.5	10.5	2.5		6						
MISS MONICA II	599262	17	1C02	42.0	12.0	3.5	500	4	18.0	NONE	LA		UNION	1978
			422	42.0	12.0	1.9		32						
MISS RACHEL	1037781	15	1C02	38.0	12.3	3.0	400	5	11.0	NONE	LA		DARROW	1976
			422	38.0	12.3	3.0		21						
PAPA JOE	581034	19	1C02	45.0	15.0	3.0	500	4	18.0	NONE	LA		UNION	1977
			422	45.0	15.0	1.9		34						
RIP RUNNER	569757	15	1C02	40.0	14.0	3.5	500	4	18.0	NONE	LA		UNION	1975
			422	40.0	14.0	3.5		18						
RITA	614996	6	1C02	30.5	11.0	3.0	225	2	11.0	NONE	LA		UNION	1979
			422	30.5	11.0	1.9		6						
TOM	565811	10	1C02	31.2	10.0	3.0	225	2	15.0	NONE	LA		UNION	1975
			422	31.2	10.0	1.9		6						
WESLEY S	584914	17	1C02	42.0	12.0	3.5	500	4	18.0	NONE	LA		UNION	1977
			422	42.0	12.0	1.9		32						
WILD WES	622874	15	1C02	38.8	14.0	3.5	500	4	18.0	NONE	LA		UNION	1980
			422	38.8	14.0	1.9		6						
GOOG-E	631837	67	3A36	56.8	22.0	5.5	680	-	25.0	HYDRAULIC CRANE-FWD	LA		UNION	1981
			431	56.8	22.0	4.0		-						
JO ANNA	634002	57	3A35	52.2	22.0	5.0	800	-	20.0	NONE	LA		UNION	1981
			432	52.2	22.2	4.5		-						
JO-REE	621575	56	3A36	56.0	22.0	5.5	1000	-	19.0	NONE	LA		UNION	1980
			431	56.0	22.0	4.0		-						
KAY T	584440	14	3A36	33.8	13.5	3.2	340	-	18.0	NONE	LA		UNION	1977
			431	33.8	13.5	3.0		-						
MAR G	569109	48	3A36	46.5	20.0	4.6	900	-	22.0	HYDRAULIC CRANE-FWD	LA		UNION	1975
			431	46.5	20.0	4.0		-						
MAR-LO	631838	67	3A36	56.8	22.0	5.5	680	-	25.0	HYDRAULIC CRANE-FWD	LA		UNION	1981
			431	56.8	22.0	4.0		-						
MISS GINGER	564372	130	3A36	58.3	24.0	9.1	1350	-	25.0	NONE	LA		UNION	1975
			431	58.3	24.0	9.1		-						
GRANDVIEW	600458	88	4A43	80.1	26.1	3.2	-	300	30.0	HYDRAULIC CRANE-AFT	LA		RESERVE	1978
			341	80.1	26.1	1.5		-						
PORT ALLEN	625485	88	4A43	80.1	26.1	3.2	-	300	7.5	NONE	LA		CONVENT	1980
			341	80.1	26.1	1.5		-						
REL 1	NOT/DOC	64	4A43	70.0	22.0	7.0	-	200	7.0	NONE	LA		UNION	1967
			341	70.0	22.0	6.5		-						
WBF I	NOT/DOC	90	4A43	110.0	35.0	5.0	-	500	20.0	CRANE - AFT	LA		UNION	1955
			341	110.0	35.0	1.5		-						
WM 167	1195435	161	4A43	100.0	35.0	5.5	-	500	5.5	NONE	LA		UNION	2007
			341	100.0	35.0	5.0		-						
WM 172	1195433	113	4A43	70.0	35.0	5.5	-	350	5.5	NONE	LA		UNION	2007
			341	70.0	35.0	5.0		-						
WM 665	625486	257	4A43	110.1	40.1	6.6	-	485	35.0	CRANE	LA		UNION	1980
			341	110.1	40.1	6.0		-						
WM 61-B	589925	273	4A43	110.0	40.0	6.6	-	485	35.0	CRANE	LA		UNION	1978
			341	110.0	40.0	6.0		-						
WM 71-B	NOT/DOC	175	4A43	99.0	46.0	8.0	-	550	35.0	CRANE	LA		UNION	1956
			341	99.0	46.0	7.5		-						
WMCS I	NOT/DOC	150	4A43	90.0	20.0	3.0	-	450	5.0	NONE	LA		UNION	1978
			341	90.0	20.0	2.5		-						
WMCS II	NOT/DOC	150	4A43	90.0	20.0	3.0	-	450	5.0	NONE	LA		UNION	1978
			341	90.0	20.0	2.5		-						
WMI 3	NOT/DOC	100	4A43	100.0	27.0	7.0	-	300	7.0	NONE	LA		UNION	1957
			341	100.0	27.0	6.5		-						
(3) WEEKS MARINE, INC.														
DAN G	655373	17	1C02	38.0	14.1	4.2	480	-	-	NONE	NY		NEW YORK	1983
			422	38.0	14.1	4.2		-						
ALEXANDRA 412	572329	134	3A36	118.7	34.0	14.6	3900	-	69.0	NONE	NY		NEW YORK	1976
			431	118.7	34.0	10.0		-						
BILL M 430	523488	19	3A36	45.7	15.4	5.9	500	-	26.0	NONE				1969
			431	50.0	15.4	5.0		-						
CAROLYN 403	512707	63	3A36	59.2	22.1	9.0	680	-	35.0	NONE	NY		NEW YORK	1968
			431	59.2	22.1	7.5		-						
CHRISTOPHER 406	565057	9	3A36	37.3	12.1	4.6	350	-	18.0	NONE	NY		NEW YORK	1975
			431	37.3	12.1	4.6		-						

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(3) WEEKS MARINE, INC. — Con't														
DAVE V 407	933866	31	3A36	54.0	15.5	4.0	360	-	9.0	NONE		NY	NEW YORK	1987
			431	54.0	15.5	4.0		-						
DON DAVID 454	940109	12	3A36	40.0	14.0	4.0	500	-	16.0	NONE		NY	NEW YORK	1988
			431	40.0	14.0	4.0		-						
ELIZABETH 410	667434	113	3A36	83.0	26.0	11.0	1800	-	27.0	NONE		NY	NEW YORK	1984
			431	83.0	26.0	8.0		-						
GERARD D 416	636107	67	3A36	60.2	23.0	8.9	800	-	37.2	NONE		NY	NEW YORK	1981
			431	60.2	23.0	8.9		-						
KATHERINE 414	614220	100	3A36	99.1	32.0	12.6	3000	-	70.2	NONE		NY	NEW YORK	1979
			431	99.1	32.0	10.0		-						
KATHLEEN 418	605315	64	3A36	62.0	24.0	9.1	1000	-	22.0	NONE		NY	NEW YORK	1979
			431	62.0	24.0	9.1		-						
KATIE 409	588737	10	3A36	33.8	13.6	4.7	320	-	8.0	NONE		NY	NEW YORK	1977
			431	33.8	13.6	4.7		-						
MARTY C 433	631870	80	3A36	50.0	16.0	7.6	500	-	11.0	NONE				1981
			431	50.0	16.0	6.0		-						
RICK H 451	582110	14	3A36	43.6	15.0	4.6	250	-	38.0	NONE		NY	NEW YORK	1977
			431	43.6	15.0	4.6		-						
ROBERT 449	654353	58	3A36	81.0	28.0	11.5	2200	-	33.0	NONE		NY	NEW YORK	1984
			431	81.0	28.0	7.0		-						
ROBERTA G 429	523460	19	3A36	45.7	15.4	5.9	500	-	26.0	NONE				1969
			431	50.0	15.4	5.0		-						
RONNIE C 420	643878	10	3A36	33.8	13.6	4.7	380	-	8.0	NONE		NY	NEW YORK	1981
			431	33.8	13.6	4.0		-						
SHELBY WEEKS 438	593220	89	3A36	72.5	24.2	8.6	2000	-	30.0	NONE		NJ	CAMDEN	1978
			431	78.0	24.2	8.6		-						
THOMAS 413	573482	134	3A36	118.7	34.0	14.6	3900	-	69.0	NONE		NY	NEW YORK	1976
			431	118.7	34.0	10.0		-						
TREVOR 448	597716	170	3A36	69.0	26.0	9.6	1600	-	21.2	NONE		NY	NEW YORK	1978
			431	75.0	27.0	6.3		-						
VIRGINIA 401	609007	59	3A36	70.0	24.0	9.5	1400	-	40.0	NONE		NY	NEW YORK	1979
			431	70.0	24.0	8.0		-						
IROQUOIS 231	273949	697	4A43	165.0	42.5	11.3	-	1400	9.3	NONE		NY	NEW YORK	1974
			341	165.0	42.5	3.0		-						
K/W 11	1216238	310	4A43	96.2	48.0	9.0	-	400	-	NONE				-
			341	96.2	48.0	2.0		-						
K/W 12	1195771	310	4A43	96.2	48.0	9.0	-	400	-	NONE				-
			341	96.2	48.0	2.0		-						
K/W 16	1199420	310	4A43	96.2	48.0	9.0	-	400	-	NONE				-
			341	96.2	48.0	2.0		-						
K/W 183	1176130	596	4A43	150.0	37.0	8.6	-	800	-	NONE		NJ	CRANFORD	1985
			341	150.0	37.0	3.0		-						
WEEKS 4	543066	314	4A43	100.0	40.0	8.7	-	400	9.0	NONE		NY	NEW YORK	1960
			341	100.0	40.0	2.0		-						
WEEKS 11	NOT/DOC	342	4A43	100.0	38.0	9.0	-	400	15.0	NONE		NY	NEW YORK	1956
			341	100.0	38.0	2.0		-						
WEEKS 12	543072	314	4A43	100.0	40.0	9.0	-	400	10.0	NONE		NY	NEW YORK	1969
			341	100.0	40.0	2.0		-						
WEEKS 14	543074	225	4A43	85.0	36.0	8.0	-	400	10.0	NONE		NY	NEW YORK	1966
			341	85.0	36.0	2.0		-						
WEEKS 16	NOT/DOC	342	4A43	100.0	38.0	9.0	-	400	13.0	NONE		NY	NEW YORK	1972
			341	100.0	38.0	2.0		-						
WEEKS 20	NOT/DOC	342	4A43	100.0	38.0	9.0	-	400	13.0	NONE		NY	NEW YORK	1961
			341	100.0	38.0	2.0		-						
WEEKS 33	641933	202	4A43	120.0	30.0	4.5	-	500	6.6	NONE		NJ	CAMDEN	1981
			341	120.0	30.0	2.0		-						
WEEKS 41	643884	195	4A43	120.0	30.0	6.5	-	500	6.6	NONE		NJ	CAMDEN	1981
			341	120.0	30.0	2.0		-						
WEEKS 46	1178911	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY	NEW YORK	1985
			344	150.0	37.0	4.3		-						
WEEKS 60	1162468	310	4A43	96.2	48.0	9.0	-	400	-	NONE				-
			341	96.2	48.0	2.0		-						
WEEKS 70	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY	NEW YORK	1984
			344	150.0	37.0	4.3		-						
WEEKS 71	NOT/DOC	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY	NEW YORK	1984
			344	150.0	37.0	4.3		-						
WEEKS 72	1178907	596	4A43	150.0	37.0	8.6	-	800	-	NONE		NJ	CRANFORD	1985
			341	150.0	37.0	3.0		-						
WEEKS 73	1178912	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY	NEW YORK	1984
			344	150.0	37.0	4.3		-						
WEEKS 74	NOT/DOC	596	4A43	150.0	37.0	8.6	-	800	-	NONE		NJ	CRANFORD	1985
			341	150.0	37.0	3.0		-						
WEEKS 75	1178908	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY	NEW YORK	1985
			344	150.0	37.0	4.3		-						
WEEKS 77	1178909	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY	NEW YORK	1985
			344	150.0	37.0	4.3		-						
WEEKS 78	NOT/DOC	596	4A43	150.0	37.0	8.6	-	800	-	NONE		NJ	CRANFORD	1985
			341	150.0	37.0	3.0		-						
WEEKS 79	1178910	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY	NEW YORK	1985
			344	150.0	37.0	4.3		-						
WEEKS 80	1176126	610	4A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY	NEW YORK	1984
			344	150.0	37.0	4.3		-						
WEEKS 81	1176128	160	4A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY	NEW YORK	1984
			344	150.0	37.0	4.3		-						
WEEKS 82	1176129	596	4A43	150.0	37.0	8.6	-	800	-	NONE		NJ	CRANFORD	1985
			341	150.0	37.0	3.0		-						
WEEKS 91	261976	1276	4A43	230.2	43.2	11.0	-	2899	14.5	NONE		NY	NEW YORK	1951
			341	230.2	43.2	3.0		-						
WEEKS 100	656093	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE		NY	NEW YORK	1983
			344	260.0	52.6	1.5		-						
WEEKS 101	656094	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE		NY	NEW YORK	1983
			344	260.0	52.6	1.5		-						
WEEKS 109	651496	1375	4A40	260.0	52.6	9.0	-	3098	14.7	NONE		NY	NEW YORK	1982
			344	260.0	52.6	1.5		-						
WEEKS 110	1106285	1723	4A40	284.2	62.0	23.0	-	8600	3.0	NONE		NY	NEW YORK	2001
			344	284.2	62.0	3.0		-						
WEEKS 111	1106286	1723	4A40	284.2	62.0	23.0	-	8600	3.0	NONE		NY	NEW YORK	2001
			344	284.2	62.0	3.0		-						
WEEKS 112	1106287	1723	4A40	284.2	62.0	23.0	-	8600	3.0	NONE		NY	NEW YORK	2001
			344	284.2	62.0	3.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(3) WEEKS MARINE, INC. — Con't														
WEEKS 113	1106288	1723	4A40	284.2	62.0	23.0	-	8600	3.0	NONE	NY		NEW YORK	2001
			344	284.2	62.0	3.0		-						
WEEKS 115	651504	1375	4A40	260.0	52.6	9.0	-	3098	14.7		NJ		CRANFORD	1982
			344	260.0	52.6	1.5		-						
WEEKS 134	011148	1045	4A43	171.0	42.0	14.5	-	2239	6.0	NONE				1962
			341	171.0	42.0	4.0		-						
WEEKS 135	NOT/DOC	1045	4A43	171.0	42.0	14.5	-	2239	6.0	NONE				1962
			341	171.0	42.0	4.0		-						
WEEKS 165	587693	551	4A43	164.5	38.4	9.9	-	2000	15.5	NONE	NY		NEW YORK	1953
			341	164.5	38.4	3.0		-						
WEEKS 169	579722	498	4A43	169.5	39.4	8.2	-	2000	9.0	NONE	NY		NEW YORK	1952
			341	169.5	39.4	3.0		-						
WEEKS 173	573888	670	4A43	165.0	42.5	8.4	-	1400	12.0	NONE				1976
			341	165.0	42.5	2.0		-						
WEEKS 174	573249	310	4A43	165.0	48.0	9.0	-	720	-	NONE				-
			341	165.0	48.0	2.0		-						
WEEKS 190	569554	1092	4A43	190.0	54.0	12.0	-	2000	9.0	NONE	NY		NEW YORK	1995
			341	190.0	54.0	3.0		-						
WEEKS 196	523277	1000	4A43	196.0	48.0	11.5	-	2500	12.0	NONE	NY		NEW YORK	1969
			341	196.0	48.0	3.0		-						
WEEKS 205	293171	548	4A43	130.1	40.1	11.7	-	1300	22.0	NONE	NY		NEW YORK	1963
			341	130.1	40.1	1.8		-						
WEEKS 209	NOT/DOC	240	4A43	90.0	30.0	9.3	-	400	10.0	NONE	NY		NEW YORK	1954
			341	90.0	30.0	2.0		-						
WEEKS 216	276021	240	4A43	90.0	30.0	9.3	-	400	20.0	NONE	NY		NEW YORK	1958
			341	90.0	30.0	2.0		-						
WEEKS 217	275972	240	4A43	90.0	30.0	9.3	-	400	20.0	NONE	NY		NEW YORK	1958
			341	90.0	30.0	2.0		-						
WEEKS 219	NOT/DOC	250	4A43	106.0	38.0	10.0	-	400	7.0	NONE	NY		NEW YORK	- -
			341	106.0	38.0	2.0		-						
WEEKS 220	NOT/DOC	240	4A43	90.0	30.0	9.3	-	400	20.0	NONE	NY		NEW YORK	- -
			341	90.0	30.0	2.0		-						
WEEKS 221	NOT/DOC	240	4A43	90.0	30.0	9.3	-	400	10.0	NONE	NY		NEW YORK	1954
			341	90.0	30.0	2.0		-						
WEEKS 222	NOT/DOC	240	4A43	90.0	30.0	9.3	-	400	10.0	NONE	NY		NEW YORK	1954
			341	90.0	30.0	2.0		-						
WEEKS 234	289858	500	4A43	125.0	40.0	10.3	-	1050	21.0	NONE	NY		NEW YORK	1962
			341	125.0	40.0	2.0		-						
WEEKS 235	290384	500	4A43	125.0	40.0	10.3	-	1050	21.0	NONE	NY		NEW YORK	1963
			341	125.0	40.0	2.0		-						
WEEKS 236	293487	500	4A43	125.0	40.0	10.7	-	1050	21.0	NONE	NY		NEW YORK	1963
			341	125.0	40.0	2.0		-						
WEEKS 237	296980	518	4A43	133.0	40.0	10.7	-	1300	22.0	NONE	NY		NEW YORK	1964
			341	133.0	40.0	2.0		-						
WEEKS 238	504014	512	4A43	133.0	40.0	10.7	-	1500	22.0	NONE	NY		NEW YORK	1966
			341	133.0	40.0	2.5		-						
WEEKS 239	289802	500	4A43	125.0	40.0	10.4	-	1050	21.0	NONE	NY		NEW YORK	1962
			341	125.0	40.0	2.0		-						
WEEKS 240	555266	670	4A43	165.0	42.5	11.3	-	1400	12.0	NONE	NY		NEW YORK	1974
			341	165.0	42.5	2.0		-						
WEEKS 241	555450	670	4A43	165.0	42.5	11.3	-	1400	12.0	NONE	NY		NEW YORK	1974
			341	165.0	42.5	2.0		-						
WEEKS 244	260460	1003	4A43	150.6	54.5	13.0	-	2000	14.0	NONE	NY		NEW YORK	1944
			341	150.6	54.5	2.0		-						
WEEKS 246	643092	2637	4A43	250.0	75.0	16.0	-	750	12.0	NONE	NY		NEW YORK	1981
			341	250.0	75.0	3.4		-						
WEEKS 247	287230	2637	4A43	220.0	60.0	13.8	-	2000	14.0	NONE	NY		NEW YORK	1961
			341	220.0	60.0	3.0		-						
WEEKS 249	582856	1920	4A43	240.0	72.0	15.0	-	5240	16.0	NONE	NJ		CRANFORD	1977
			341	240.0	72.0	2.0		-						
WEEKS 250	287534	1045	4A40	171.1	43.1	16.0	-	2625	30.0	NONE	NY		NEW YORK	1962
			344	171.1	43.1	3.8		-						
WEEKS 254	541825	2800	4A40	234.0	53.0	23.0	-	5600	31.0	NONE	NY		NEW YORK	1972
			344	234.0	53.0	3.8		-						
WEEKS 255	541826	2800	4A40	234.0	53.0	23.0	-	5600	31.0	NONE	NY		NEW YORK	1972
			344	234.0	53.0	3.8		-						
WEEKS 256	685131	2455	4A40	266.0	53.0	23.0	-	6440	31.0	NONE	NY		NEW YORK	1985
			344	266.0	53.0	4.0		-						
WEEKS 257	931879	4262	4A40	286.0	62.0	27.5	-	7000	33.0	NONE	NY		NEW YORK	1987
			344	286.0	62.0	4.0		-						
WEEKS 258	920984	2723	4A40	240.0	54.0	22.0	-	5600	19.0	NONE	NJ		CAMDEN	1987
			344	240.0	54.1	3.0		-						
WEEKS 259	920985	2723	4A43	240.0	54.0	17.0	-	5600	19.0	NONE	NJ		CAMDEN	1987
			341	240.0	54.1	3.0		-						
WEEKS 260	967328	1225	4A40	188.6	45.0	13.1	-	2732	13.0	NONE	NY		NEW YORK	1990
			344	188.6	45.0	2.0		-						
WEEKS 261	967327	2588	4A40	188.6	45.0	13.1	-	2000	13.0	NONE	NY		NEW YORK	1986
			344	188.6	45.0	2.0		-						
WEEKS 263	632290	160	4A43	160.0	54.0	10.5	-	500	10.0	NONE	NY		NEW YORK	1982
			341	160.0	54.0	1.5		-						
WEEKS 264	1109460	1410	4A40	273.4	62.0	27.5	-	7000	3.3	NONE	NY		NEW YORK	2001
			344	286.0	62.0	4.0		-						
WEEKS 269	514095	473	4A43	160.0	40.0	8.5	-	900	10.0	NONE	NY		NEW YORK	1968
			341	160.0	40.0	1.2		-						
WEEKS 272	NOT/DOC	699	4A42	330.0	40.0	11.5	-	1000	13.0	NONE	NY		NEW YORK	1940
			349	330.0	40.0	3.0		-						
WEEKS 273	NOT/DOC	767	4A42	362.0	41.3	11.6	-	1000	13.1	NONE	NY		NEW YORK	1940
			349	362.0	41.3	3.0		-						
WEEKS 275	NOT/DOC	1000	4A42	290.0	40.0	11.5	-	1000	12.0	NONE	NY		NEW YORK	1951
			349	290.0	40.0	3.0		-						
WEEKS 276	NOT/DOC	1000	4A42	290.0	40.0	11.5	-	1000	12.0	NONE	NY		NEW YORK	- -
			349	290.0	40.0	3.0		-						
WEEKS 277	011742	1000	4A42	290.0	40.0	11.5	-	1000	12.0	NONE	NY		NEW YORK	- -
			349	290.0	40.0	3.0		-						
WEEKS 283	255879	885	4A40	145.0	38.0	15.0	-	1500	17.0	NONE	NY		NEW YORK	1948
			344	145.0	38.0	3.0		-						
WEEKS 284	297391	1261	4A40	200.0	40.0	17.4	-	3350	19.5	NONE	NY		NEW YORK	1964
			344	200.0	40.0	2.6		-						
WEEKS 285	262623	852	4A40	146.0	38.0	17.5	-	2000	19.8	NONE	NY		NEW YORK	1951
			344	146.0	38.0	3.0		-						

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(3) WEEKS MARINE, INC. — Con't													
WEEKS 286	257068	1052	4A40 344	146.0 146.0	38.0 38.0	15.0 3.0	-	2200 -	19.5	NONE	NY	NEW YORK	1949
WEEKS 287	256326	1052	4A40 344	147.7 147.7	38.0 38.0	17.5 3.0	-	2200 -	19.5	NONE	NY	NEW YORK	1948
WEEKS 288	501090	1261	4A40 344	200.0 200.0	40.0 40.0	17.4 3.0	-	3350 -	46.0	NONE	NY	NEW YORK	1965
WEEKS 290	1000039	1148	4A43 341	180.0 180.0	54.0 54.0	14.0 3.0	-	2500 -	17.0	PUMPS	NY	NEW YORK	1994
WEEKS 291	1021022	297	4A43 341	180.0 180.0	54.0 54.0	14.0 3.0	-	2500 -	17.0	PUMPS	NY	NEW YORK	1994
WEEKS 292	1031998	297	4A43 341	180.0 180.0	54.0 54.0	14.0 3.0	-	2500 -	6.0	PUMPS	NY	NEW YORK	1995
WEEKS 293	1033512	297	4A43 341	180.0 180.0	54.0 54.0	14.0 2.0	-	2500 -	6.0	NONE	NY	NEW YORK	1995
WEEKS 294	1037414	297	4A43 341	180.0 180.0	54.0 54.0	14.0 3.0	-	2500 -	9.5	NONE	NY	NEW YORK	1995
WEEKS 295	1039047	297	4A43 341	172.8 172.8	54.0 54.0	10.0 3.0	-	900 -	-	NONE	NJ	CRANFORD	1996
WEEKS 297	645099	2637	4A43 341	250.0 250.0	75.0 75.0	14.0 3.5	-	5000 -	14.0	NONE	NY	NEW YORK	1982
WEEKS 298	1040475	297	4A43 341	180.0 180.0	54.0 54.0	14.0 2.0	-	2500 -	17.0	NONE	NY	NEW YORK	1996
WEEKS 533	501953	5392	4A43 341	300.0 300.0	90.0 90.0	12.0 3.0	-	5392 -	-	NONE	NJ	CRANFORD	1965
WMI 173	NOT/DOC	310	4A43 341	96.2 96.2	48.0 48.0	9.0 2.0	-	400 -	-	NONE			-
WMI 178	NOT/DOC	310	4A43 341	96.2 96.2	48.0 48.0	9.0 2.0	-	400 -	-	NONE			-
WMI 294	NOT/DOC	310	4A43 341	96.2 96.2	48.0 48.0	9.0 2.0	-	400 -	-	NONE			-
WMI 533	NOT/DOC	310	4A43 341	96.2 96.2	48.0 48.0	9.0 2.0	-	400 -	-	NONE			-
PENN NO 300	516514	3324	5A73 144	300.0 300.0	72.0 72.0	16.0 5.0	-	5070 -	20.0	2 WARREN SCREW PUMPS	NJ	CRANFORD	1968 * 1982
WEEKS 97	514699	2016	5A70 141	250.1 280.1	54.1 54.1	17.5 3.6	-	4821 -	24.5	2 HEATERS-COILED			1968
WEEKS 98	535148	1571	5A70 141	288.0 288.0	43.6 43.6	15.6 5.0	-	3337 -	22.0	2 WATEROUS ROTARY PUMPS			1971
WEEKS 226	006411	232	5A74 149	98.0 98.0	31.0 31.0	8.0 3.0	-	480 -	18.2	NONE	NJ	CAMDEN	1958
(32) WEEKS MARINE, INC.													
ARKANSAS 106	284215	500	1A99 349	170.0 170.0	44.0 44.0	7.0 5.5	3600	- -	45.0	NONE	LA	HOUMA	1947
B. E. LINDHOLM 456	685093	3340	1A99 349	279.2 297.0	55.0 55.0	22.3 13.5	8400	- -	95.5	HYDRAULIC CRANE	LA	HOUMA	1985
BAYOU BLUE 443	621459	25	1A02 422	43.9 43.9	15.9 15.9	5.0 4.0	480	- -	28.4	NONE	LA	HOUMA	1980
BAYOU CHENE 411	691301	20	1A02 422	42.0 42.0	14.7 14.7	4.0 3.0	560	- -	25.0	NONE	LA	HOUMA	1985
BAYOU TECHE 415	642670	15	1A02 422	38.8 38.8	14.0 14.0	5.5 4.0	340	- -	25.0	NONE	LA	HOUMA	1981
BORINQUEN 310	1051357	140	1A99 349	156.1 156.1	42.5 42.5	7.0 5.0	2300	- -	40.0	HYDRAULIC CRANE	LA	HOUMA	1997
BTD 2	502038	192	1A99 349	110.0 146.0	30.0 46.0	6.0 4.0	2300	- -	49.0	NONE	LA	HOUMA	1965
CAPT. FRANK 100	660462	974	1A99 349	186.0 186.0	48.0 48.0	10.0 6.0	8100	- 12	63.0	OVERHEAD CRANE	LA	HOUMA	1968
CAPTAIN PETE 434	640476	16	1A02 422	42.0 42.0	13.1 13.1	3.5 2.8	340	- -	14.0	NONE	LA	HOUMA	1981
G. D. MORGAN 110	292613	1263	1A99 349	186.0 186.0	48.0 48.0	9.7 4.0	9200	- -	73.1	NONE	LA	HOUMA	1963
KRISTY 417	NOT/DOC	-	1A02 422	26.7 26.7	9.7 9.7	3.5 3.0	210	- 7	8.5	NONE	LA	HOUMA	1979
R. N. WEEKS 450	908078	2234	1A02 422	283.4 294.0	54.0 54.1	19.6 11.0	10000	4792 -	77.0	HYDRAULIC CRANE	LA	HOUMA	1987
R. S. WEEKS 308	621453	2584	1A99 349	280.0 280.0	65.0 65.0	10.5 4.0	18000	- -	60.0	HYDRAULIC CRANE	LA	HOUMA	1979
STEVE L. 444	1073888	10	1A02 422	40.7 40.7	13.4 13.4	3.0 2.5	680	- -	20.0	NONE	LA	HOUMA	1973
VENTURE 302	284189	1132	1A99 349	160.0 160.0	41.0 41.0	9.0 6.0	9000	- -	42.0	ELECTRIC CRANE	LA	HOUMA	1958
BOBBY L. 460	1181978	11	3A35 432	25.0 25.0	14.0 14.0	5.0 4.0	470	- 6	15.0	NONE	LA	HOUMA	2006
BTB 11	609019	10	3A35 432	33.8 33.8	13.6 13.6	4.0 3.0	340	- -	16.0	NONE	LA	HOUMA	1979
BURLINGTON 428	286541	8	3A35 432	37.5 37.5	12.0 12.0	4.0 3.0	170	- 6	20.0	NONE	LA	HOUMA	1961
CAPT. BUSSEY 346	624140	30	3A35 432	48.5 48.5	18.0 18.0	7.3 5.0	600	- -	25.0	NONE	LA	HOUMA	1980
CAPT. JELLY 347	642410	30	3A35 432	48.5 48.5	18.0 18.0	7.3 5.0	600	- -	25.0	NONE	LA	HOUMA	1981
CAPT. JOHN 337	501969	32	3A35 432	48.5 48.5	18.7 18.7	7.6 6.0	550	- -	25.0	NONE	LA	HOUMA	1966
CAPTAIN TOM 435	642895	18	3A35 432	45.6 45.6	15.0 15.0	3.0 3.0	560	- -	20.0	NONE	LA	HOUMA	1981
CHARLIE G 3	565866	114	3A35 432	64.8 68.4	24.0 24.0	9.5 5.9	1880	- -	40.0	NONE	LA	HOUMA	1975
GEORGE W 446	616342	50	3A35 432	53.9 53.9	22.0 22.0	8.0 5.0	700	- -	35.0	NONE	LA	HOUMA	1979
J. C. LOVE JR. 19	515915	53	3A35 432	56.9 57.0	20.4 20.4	8.1 6.0	680	- -	30.0	NONE	LA	HOUMA	1968
JEANNE JAMES 27	975801	32	3A35 432	48.0 48.0	18.0 18.0	7.0 5.0	700	- -	22.0	NONE	LA	HOUMA	1991
JOHNSON F. 461	1196177	11	3A35 432	25.3 25.3	14.0 14.0	5.0 4.0	150	- 5	15.0	NONE	LA	HOUMA	2007
KATHY PAWG 26	620428	58	3A35 432	53.2 56.0	22.1 22.1	7.6 7.6	680	- -	45.0	NONE	LA	HOUMA	1980
LOIS J 20	578192	53	3A35 432	46.0 50.0	20.0 20.0	6.7 6.7	480	- -	28.0	NONE	LA	HOUMA	1976
MARIE 342	639136	14	3A36 431	37.6 37.6	15.1 15.1	5.6 5.6	340	- -	16.0	NONE	LA	NEW ORLEANS	1981

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(32) WEEKS MARINE, INC. — Con't														
MISS HELEN 46	518416	15	3A35	37.7	19.4	5.0	340	-	18.0	NONE	LA		HOUMA	1969
			432	37.7	19.4	5.0		-						
OLIVIA 424	604541	27	3A35	55.0	15.5	7.0	800	-	15.5	NONE	LA		HOUMA	1979
			432	55.0	15.5	5.0		-						
PANDORA 307	238194	15	3A35	48.8	15.4	4.6	340	-	18.0	NONE	LA		HOUMA	1939
			432	48.8	15.4	4.0		-						
RICHARD B 11	1199051	11	3A35	25.3	14.0	5.0	470	-	15.0	NONE	LA		HOUMA	2007
			432	25.3	14.0	4.0		5						
SABINE 127	619049	19	3A35	45.0	15.0	5.6	560	31	20.0	NONE	LA		HOUMA	1980
			432	45.0	15.0	3.0		12						
SALLY JAMES 31	975800	32	3A35	48.0	18.0	7.0	700	-	22.0	NONE	LA		HOUMA	1991
			432	48.0	18.0	5.0		-						
SHAI JAMES 25	684588	16	3A35	38.8	14.7	7.0	340	-	18.0	NONE	LA		HOUMA	1985
			432	38.8	14.7	5.0		-						
SOUTHERN NIRVANA 306	684129	16	3A35	44.0	14.0	4.8	300	-	17.0	NONE	LA		HOUMA	1936
			432	44.0	14.0	4.0		-						
TRINITY 12	621186	25	3A35	43.9	15.9	6.0	480	1	28.6	NONE	LA		HOUMA	1980
			432	43.9	15.9	4.0		18						
ARKANSAS 304	255770	691	4A43	129.6	50.0	11.0	-	500	6.6	NONE	LA		HOUMA	1943
			341	135.0	50.0	5.0		-						
BT 104	001651	360	4A43	135.0	40.0	5.5	-	945	13.0	NONE	LA		HOUMA	1970
			341	135.0	40.0	2.0		-						
BT 105	001701	360	4A43	140.0	39.0	6.0	-	1516	38.0	NONE	LA		HOUMA	1970
			341	140.0	39.0	4.0		-						
BT 110	NOT/DOC	432	4A43	135.0	40.0	8.0	-	1080	40.0	CRANE	LA		HOUMA	1970
			341	135.0	40.0	3.0		-						
BT 131	NOT/DOC	10	4A43	30.0	12.0	3.0	-	25	4.0	NONE	LA		HOUMA	1984
			341	30.0	12.0	2.0		-						
BT 138	NOT/DOC	138	4A43	60.0	30.0	4.0	-	85	10.0	HOIST	LA		HOUMA	1975
			341	60.0	30.0	2.0		-						
BT 149	NOT/DOC	149	4A43	40.0	21.0	4.0	-	40	10.0	HOIST	LA		HOUMA	1978
			341	40.0	21.0	2.0		-						
BT 150	NOT/DOC	150	4A43	40.0	20.0	4.0	-	40	10.0	HOIST	LA		HOUMA	1978
			341	40.0	20.0	2.0		-						
BT 156	NOT/DOC	215	4A43	110.0	30.0	6.5	-	537	7.5	NONE	LA		HOUMA	1956
			341	110.0	30.0	2.0		-						
BT 157	271889	568	4A43	150.0	36.0	9.0	-	1420	68.0	A-FRAME & WINDLASS	LA		HOUMA	1956
			341	150.0	36.0	3.0		-						
BT 167	048242	656	4A43	160.0	41.0	8.0	-	1640	38.0	NONE	LA		HOUMA	1981
			341	160.0	41.0	2.0		-						
BT 168	NOT/DOC	656	4A43	160.0	41.0	8.0	-	1640	11.0	NONE	LA		HOUMA	1981
			341	160.0	41.0	2.0		-						
BT 171	NOT/DOC	656	4A43	160.0	41.0	8.0	-	1640	11.0	NONE	LA		HOUMA	1981
			341	160.0	41.0	2.0		-						
BT 172	NOT/DOC	656	4A43	160.0	41.0	6.0	-	450	59.0	SPUD FRAME	LA		HOUMA	1981
			341	160.0	41.0	3.0		-						
BT 175	NOT/DOC	24	4A43	45.0	18.0	2.0	-	20	6.0	NONE	LA		HOUMA	1950
			341	45.0	18.0	0.9		-						
BT 176	NOT/DOC	27	4A43	48.0	18.0	2.8	-	60	12.0	NONE	LA		HOUMA	1954
			341	48.0	18.0	2.0		-						
BT 187	009845	293	4A43	130.0	30.0	5.0	-	529	8.0	NONE	LA		HOUMA	1950
			341	130.0	30.0	2.0		-						
BT 191	NOT/DOC	273	4A43	90.0	30.0	7.0	-	608	10.0	NONE	LA		HOUMA	1960
			341	90.0	30.0	2.0		-						
BT 194	NOT/DOC	40	4A43	40.0	20.0	3.5	-	25	11.0	HOIST	LA		HOUMA	1985
			341	40.0	20.0	1.5		-						
BT 197	NOT/DOC	197	4A43	40.0	20.0	3.5	-	25	30.0	NONE	LA		HOUMA	1985
			341	40.0	20.0	2.0		-						
BT 199	NOT/DOC	199	4A43	60.0	30.0	3.5	-	50	40.0	HOIST	LA		HOUMA	1986
			341	60.0	30.0	2.0		-						
BT 210	NOT/DOC	231	4A43	110.0	30.0	5.0	-	577	8.0	NONE	LA		HOUMA	1989
			341	110.0	30.0	2.0		-						
BT 211	NOT/DOC	231	4A43	110.0	30.0	5.0	-	577	9.0	NONE	LA		HOUMA	1989
			341	110.0	30.0	2.0		-						
BT 213	NOT/DOC	498	4A43	140.0	39.6	7.0	-	1245	38.0	NONE	LA		HOUMA	- -
			341	140.0	39.6	3.0		-						
BT 214	NOT/DOC	198	4A43	120.1	30.0	5.5	-	495	7.6	NONE	LA		HOUMA	1989
			341	120.1	30.0	2.0		-						
BT 215	615972	252	4A43	120.0	30.0	6.0	-	630	8.0	NONE	LA		HOUMA	1989
			341	120.0	30.0	2.0		-						
BT 216	624239	252	4A43	120.0	30.0	6.0	-	630	8.0	NONE	LA		HOUMA	1989
			341	120.0	30.0	2.0		-						
BT 218	588738	252	4A43	120.0	30.0	6.0	-	630	8.0	NONE	LA		HOUMA	1989
			341	120.0	30.0	2.0		-						
BT 221	NOT/DOC	40	4A43	40.0	20.0	3.0	-	25	13.0	HOIST	LA		HOUMA	1988
			341	40.0	20.0	2.0		-						
BT 229	NOT/DOC	810	4A43	135.0	50.0	9.0	-	2025	13.0	NONE	LA		HOUMA	1943
			341	135.0	50.0	2.0		-						
BT 230	NOT/DOC	50	4A43	45.0	28.0	3.0	-	40	13.0	HOIST	LA		HOUMA	1982
			341	45.0	28.0	2.0		-						
BT 236	NOT/DOC	56	4A43	50.0	25.0	3.5	-	40	12.0	COMPRESSOR	LA		HOUMA	- -
			341	50.0	25.0	2.3		-						
BT 237	1034080	90	4A43	60.0	30.0	4.0	-	120	35.0	HOIST	LA		HOUMA	1995
			341	60.0	30.0	2.0		-						
BT 238	1034209	35	4A43	40.0	21.0	3.5	-	28	13.0	HOIST	LA		HOUMA	1995
			341	40.0	21.0	2.0		-						
BT 239	1034210	239	4A43	40.0	21.0	3.5	-	28	13.0	HOIST	LA		HOUMA	1995
			341	40.0	21.0	2.0		-						
BT 240	1034211	35	4A43	40.0	21.0	3.5	-	28	13.0	HOIST	LA		HOUMA	1995
			341	40.0	21.0	2.0		-						
BT 614	NOT/DOC	24	4A43	40.0	20.0	2.0	-	25	11.0	NONE	LA		HOUMA	- -
			341	40.0	20.0	0.7		-						
BT 741	NOT/DOC	56	4A43	100.0	25.9	4.5	-	140	10.9	NONE	LA		HOUMA	1948
			341	100.0	25.9	2.0		-						
BT 757	NOT/DOC	126	4A43	60.0	30.0	4.0	-	120	43.1	NONE	LA		HOUMA	- -
			341	60.0	30.0	2.0		-						
BT 758	001420	221	4A43	120.0	30.0	4.0	-	663	8.0	NONE	LA		HOUMA	1959
			341	120.0	30.0	1.5		-						
BT 767	NOT/DOC	176	4A43	100.0	32.0	3.5	-	200	51.0	NONE	LA		HOUMA	1998
			341	100.0	32.2	2.4		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) WEEKS MARINE, INC. — Con't													
BT 780	NOT/DOC	252	4A43 341	120.0 120.0	30.0 30.0	5.5 2.0	-	630 -	8.0	NONE	LA	HOUMA	1974
BT 784	NOT/DOC	252	4A43 341	119.7 119.7	30.0 30.0	5.5 2.0	-	630 -	8.0	NONE	LA	HOUMA	1979
BT 785	NOT/DOC	252	4A43 341	120.0 120.0	29.5 29.5	6.0 2.0	-	630 -	14.0	NONE	LA	HOUMA	1979
BT 790	1043150	211	4A43 341	120.0 120.0	30.0 30.0	6.3 2.0	-	520 -	8.0	NONE	LA	HOUMA	1963
BT 803	NOT/DOC	120	4A43 341	67.0 67.0	30.0 30.0	4.5 3.0	-	110 -	34.0	HOIST	LA	HOUMA	1973
BT 841	NOT/DOC	252	4A43 341	119.8 119.8	30.0 30.0	6.0 2.0	-	630 -	14.0	NONE	LA	HOUMA	1981
BT 856	NOT/DOC	196	4A43 341	70.0 70.0	40.0 40.0	5.0 2.0	-	240 -	51.0	HOIST	LA	HOUMA	1960
BT 857	NOT/DOC	208	4A43 341	80.0 80.0	40.0 40.0	5.0 2.0	-	200 -	51.0	HOIST	LA	HOUMA	- -
BT 863	262992	532	4A43 341	138.0 140.0	52.0 52.0	7.5 2.0	-	1330 -	9.0	NONE	LA	HOUMA	1949
WEEKS 54	1174308	365	4A43 341	110.0 110.0	35.0 35.0	7.0 2.0	-	600 -	9.0	NONE	LA	HOUMA	1944
WEEKS 90	176390	1148	4A43 341	215.1 215.1	42.1 42.1	12.0 3.0	-	2899 -	25.0	NONE	LA	HOUMA	- -
WEEKS 180	1212718	102	4A43 341	144.0 150.0	40.0 40.0	5.0 2.0	-	- -	11.0	NONE	LA	HOUMA	2008
WEEKS 181	1212719	102	4A43 341	144.0 150.0	40.0 40.0	5.0 2.0	-	- -	11.0	NONE	LA	HOUMA	2008
WEEKS 182	1217067	102	4A43 341	144.0 150.0	40.0 40.0	5.0 2.0	-	- -	11.0	NONE	LA	HOUMA	2008
WEEKS 183	1217082	102	4A43 341	144.0 150.0	40.0 40.0	5.0 2.0	-	- -	11.0	NONE	LA	HOUMA	2008
WEEKS 200	1218110	224	4A43 341	78.0 78.0	49.0 49.0	4.0 2.0	-	- -	43.0	CRANE	LA	HOUMA	2008
WEEKS 229	1161359	229	4A43 341	78.0 78.0	49.0 49.0	4.0 2.0	-	375 -	43.0	CRANE	LA	HOUMA	2004
WEEKS 230	573885	480	4A43 341	165.0 165.0	42.5 42.5	9.0 3.0	-	800 -	12.0	NONE	LA	HOUMA	- -
WEEKS 262	647695	644	4A43 341	160.0 160.1	50.0 50.0	9.0 3.0	-	1100 -	30.0	NONE	LA	HOUMA	1982
WEEKS 266	641487	931	4A43 341	160.0 160.0	54.0 54.0	10.0 3.0	-	3000 -	40.0	CRANE	LA	HOUMA	1981
WEEKS 267	642204	931	4A43 341	160.0 160.0	54.0 54.0	10.0 3.0	-	2800 -	12.0	NONE	LA	HOUMA	- -
WEEKS 268	573764	932	4A43 341	160.0 160.0	54.0 54.0	10.0 3.5	-	2000 -	60.0	HOIST	LA	HOUMA	1976
WEEKS 365	564620	203	4A43 341	61.5 61.5	30.0 30.0	9.0 2.0	-	120 -	15.0	NONE	LA	HOUMA	- -
WEEKS 366	564601	203	4A43 341	61.5 61.5	30.0 30.0	9.0 2.0	-	375 -	15.0	NONE	LA	HOUMA	- -
WEEKS 367	564531	203	4A43 341	61.5 61.5	30.0 30.0	9.0 2.0	-	375 -	15.0	NONE	LA	HOUMA	- -
WEEKS 368	564551	203	4A43 341	61.5 61.5	30.0 30.0	9.0 2.0	-	375 -	15.0	NONE	LA	HOUMA	- -
WEEKS 512	NOT/DOC	209	4A43 341	85.0 85.0	46.5 46.5	5.0 4.0	-	250 -	45.0	CRANE	LA	HOUMA	- -
WEEKS 525	NOT/DOC	430	4A43 341	120.0 120.0	43.0 43.0	8.0 2.0	-	280 -	30.0	CRANE	LA	HOUMA	- -
WEEKS 542	NOT/DOC	374	4A43 341	140.0 140.0	39.0 39.0	6.0 4.0	-	600 -	45.0	CRANE	LA	HOUMA	- -
WEEKS 553	1036046	604	4A43 341	120.0 120.0	60.0 60.0	8.0 3.0	-	630 -	45.0	CRANE	LA	HOUMA	1945
WEEKS 559	NOT/DOC	416	4A43 341	90.0 90.0	60.0 60.0	7.3 4.0	-	340 -	45.0	CRANE	LA	HOUMA	- -
WEEKS 565	NOT/DOC	367	4A43 341	100.0 100.0	54.0 54.0	6.0 3.0	-	340 -	55.0	CRANE	LA	HOUMA	- -
WEEKS 585	1079665	90	4A43 341	60.0 60.0	30.0 30.0	5.0 2.0	-	100 -	30.0	HOIST	LA	HOUMA	1999
WEEKS 587	NOT/DOC	90	4A43 341	60.0 60.0	30.0 30.0	5.0 2.0	-	85 -	30.0	HOIST	LA	HOUMA	2000
WEEKS 589	1135633	90	4A43 341	60.0 60.0	30.0 30.0	5.0 2.0	-	85 -	30.0	HOIST	LA	HOUMA	2002
WEEKS 590	NOT/DOC	90	4A43 341	60.0 60.0	30.0 30.0	5.0 2.0	-	85 -	30.0	HOIST	LA	HOUMA	2003
WEEKS 591	1209564	183	4A43 341	78.0 78.0	40.0 40.0	4.0 2.0	-	- -	49.0	ANCHOR FRAME	LA	HOUMA	2008
WEEKS 592	1209565	183	4A43 341	78.0 78.0	40.0 40.0	4.0 2.0	-	- -	49.0	ANCHOR FRAME	LA	HOUMA	2008
BT 748	267994	280	5A74 149	128.0 128.0	32.0 32.0	5.0 2.0	-	660 -	8.0	NONE	LA	HOUMA	1951
BT 773	295722	268	5A74 149	120.0 120.0	32.0 32.0	5.5 2.0	-	579 -	8.0	NONE	LA	HOUMA	1964
WEEKS 357	276323	28	5A74 149	57.0 57.0	8.0 8.0	6.0 2.0	-	77 -	12.0	NONE	LA	HOUMA	1958
(1) WELLS FARGO EQUIPMENT FINANCE, INC.													
MEM 94154	998494	935	4A41 345	200.0 200.0	35.0 35.0	9.0 1.5	-	1636 -	16.5	NONE			1994
(26) WENDELLA SIGHTSEEING COMPANY INC.													
ALPHA	1081233	8	1D16 359	38.0 38.0	11.0 11.0	3.0 3.0	600	- 74	8.0	NONE	IL	CHICAGO	1999
BRAVO	1117105	28	1C16 359	50.0 50.0	18.0 18.0	9.0 4.0	- -	- 107	13.0	NONE	IL	CHICAGO	2001
OUILMETTE	1110462	34	1A16 359	65.0 65.0	22.0 22.0	9.0 4.0	- -	- 217	15.0	NONE	IL	CHICAGO	2001
WENDELLA 7	1194977	52	1A16 359	85.5 85.5	30.0 30.0	7.1 5.5	680	- 340	16.0	NONE	IL	CHICAGO	2007
WENDELLA LTD.	980988	56	1C16 359	68.0 68.0	20.0 20.0	4.6 3.9	800	- 150	15.0	NONE	IL	CHICAGO	1992
WENDELLA SUNLINER	258077	23	1A16 359	68.0 68.0	17.0 17.0	5.0 5.0	400	- 108	14.0	NONE	IL	CHICAGO	1961
(31) WENDY MARINE, LLC													
KIRBY 10376	1062522	716	5A71 142	195.0 195.0	35.0 35.0	12.0 2.0	-	1680 -	24.1	DIESEL	TX	HOUSTON	1998

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(30) WEPFER MARINE OF CALVERT CITY, LLC														
GEORGE LEAVELL	588535	59	3A35	54.0	21.0	5.7	1000	-	35.0	NONE	KY		CALVERT	1977
			432	54.0	21.0	5.7		-					CITY	
(31) WEPFER MARINE OF GREENVILLE, LLC														
MAGGIE LEAVELL	508931	79	3A35	67.0	24.0	7.5	1400	-	34.0	NONE	MS		GREENVILLE	1967
			432	67.0	24.0	6.0		-						
MISS PAT	518312	56	3A35	48.5	22.0	6.0	800	-	26.0	NONE	MS		GREENVILLE	1968
			432	48.5	22.0	5.0		-						
NEELY LEAVELL	514423	96	3A35	64.0	26.0	7.5	1200	-	34.0	NONE	MS		GREENVILLE	1968
			432	64.0	26.0	6.0		-						
(30) WEPFER MARINE, INC.														
BILL WEPFER	949496	65	3A35	55.0	22.0	8.0	1000	-	39.0	NONE	TN		MEMPHIS	1989
			432	55.0	22.0	8.0		-						
JOY WEPFER	539099	56	3A35	55.5	22.0	7.9	1000	-	39.0	NONE	TN		MEMPHIS	1972
			432	55.5	22.0	7.9		-						
LEE LEAVELL	639604	85	3A35	52.2	22.2	8.2	800	-	40.0	NONE	TN		MEMPHIS	1981
			432	52.2	22.2	7.2		-						
LUCY WEPFER	507801	77	3A35	61.2	24.0	8.5	1200	-	45.0	NONE	TN		MEMPHIS	1967
			432	61.2	24.0	7.0		-						
MARY WEPFER	614906	61	3A35	60.0	24.0	9.4	1200	-	44.0	NONE	TN		MEMPHIS	1979
			432	60.0	24.0	8.0		-						
MISS BETTY	542325	23	3A35	37.0	15.0	6.0	500	-	26.0	NONE	TN		MEMPHIS	1972
			432	37.0	15.0	5.6		-						
WALT WEPFER	550072	13	3A35	51.0	16.0	3.5	650	-	27.0	NONE	TN		MEMPHIS	1973
			432	51.0	16.0	3.0		-						* 1977
(7) WESCOAT, ALBERT C. CO.														
PEARL C		7	3A35	35.0	13.6	4.6	490	-	13.6	NONE	NJ		ATLANTIC	1973
			432	35.0	13.6	4.6		-					CITY	
(29) WEST POINT MARINE														
MARY FERN	586798	47	3A36	54.0	20.0	5.6	440	-	32.0	NONE	IL		BATCHTOWN	1977
			431	54.0	20.0	5.0		-						
MARY R.	295245	27	3A36	55.2	16.0	5.5	800	-	24.0	NONE	IL		BATCHTOWN	1964
			431	55.2	16.0	5.0		-						
TEDDI B	938073	47	3A36	50.0	20.0	7.0	800	-	30.0	NONE	IL		BATCHTOWN	1989
			431	50.0	20.0	4.0		-						
(30) WEST TENNESSEE TERMINALS, LLC														
JAMES ROBESON	545775	59	3A35	51.5	22.0	7.6	800	-	25.0	NONE	TN		HALES PT.	1973
			432	51.5	22.0	7.6		-						
(39) WESTAR MARINE SERVICES														
FAT CAT	583105	77	3A35	55.8	22.1	8.8	800	-	35.0	NONE	CA		SAN	1974
			432	60.0	28.0	7.0		-					FRANCISCO	
KITSAP	989334	39	3A36	55.0	16.0	5.5	800	-	29.6	NONE	CA		SAN	1992
			431	55.0	16.0	5.5		-					FRANCISCO	
BARGE 204	504481	1050	4A43	200.0	45.0	13.0	-	2096	16.6	NONE	CA		SAN	1966
			341	200.0	45.0	2.0		-					FRANCISO	
ROCK BARGE 2	578688	3202	4A43	286.1	76.1	17.4	-	7000	24.0	NONE	CA		SAN	1976
			341	286.1	76.1	2.0		-					FRANCISCO	
WESTAR 7	NOT/DOC	160	4A43	110.0	35.0	8.0	-	600	-	NONE	CA		SAN	1945
			341	110.0	35.0	1.0		-					FRANCISCO	
WESTAR 8	NOT/DOC	160	4A43	110.0	35.0	8.0	-	600	-	NONE	CA		SAN	1945
			341	110.0	35.0	1.0		-					FRANCISCO	
WESTAR 9	NOT/DOC	160	4A43	110.0	35.0	8.0	-	600	-	NONE	CA		SAN	1945
			341	110.0	35.0	1.0		-					FRANCISCO	
WESTAR 10	NOT/DOC	160	4A43	110.0	35.0	8.0	-	600	-	NONE	CA		SAN	1945
			341	110.0	35.0	1.0		-					FRANCISCO	
WESTAR 11	NOT/DOC	160	4A43	110.0	35.0	8.0	-	600	-	NONE	CA		SAN	1945
			341	110.0	35.0	1.0		-					FRANCISCO	
WESTAR 12	NOT/DOC	160	4A43	110.0	35.0	8.0	-	600	-	NONE	CA		SAN	1945
			341	110.0	35.0	1.0		-					FRANCISCO	
WESTAR ROCK BARGE 1	607886	1691	4A43	210.0	68.0	13.6	-	4000	20.0	NONE	CA		SAN	1979
			341	210.0	68.0	1.6		-					FRANCISCO	
(20) WESTBANK HARBOR SERVICE, INC.														
EILEEN JEWEL	264198	194	3A35	113.8	27.0	7.9	1280	-	28.0	NONE	OH		HANNIBAL	1952
			432	113.8	27.0	5.0		-						
(23) WESTCOTT, J. W. CO., THE														
J. W. WESTCOTT II	258859	9	1A12	44.3	13.3	4.5	225	15	13.5	NONE	MI		DETROIT	1949
			335	44.9	13.3	3.9		6						
JOSEPH J. HOGAN	993744	13	1A12	40.0	12.5	5.0	200	16	21.0	NONE	MI		DETROIT	1957
			335	40.0	12.5	4.0		6						
(43) WESTERN CONTRACTING CORP.														
EXPEDITION	574338	92	3A35	70.0	26.0	7.0	1200	-	38.0	NONE	IA		SIOUX CITY	1976
			432	70.0	26.0	6.0		-						* 2004
(36) WESTERN MARINE CONSTRUCTION, INC.														
WALDO	639283	35	3A35	50.0	20.0	6.3	950	-	35.0	12 TON HYDRAULIC	AK		JUNEAU	1981
			432	54.0	20.0	6.3		-		CRANE				
KEN CLARK	1103730	372	4A40	130.0	31.0	10.0	-	800	7.6	NONE	AK		JUNEAU	2000
			344	130.0	31.0	2.5		-						
SWINOMISH	519817	242	4A43	149.8	48.0	7.5	-	1087	15.5	LIFT TRUCKS	AK		JUNEAU	1969
			341	150.0	48.0	2.5		-						
(36) WESTERN PRINCE CRUISES														
WESTERN PRINCE II	539994	29	1D11	42.3	14.2	4.0	612	-	16.0	NONE	WA		FRIDAY	1972
			351	46.0	14.2	4.0		35					HARBOR	
(20) WESTERN RIVERS ASSETS, LLC														
CHARIOT K SMITH	269380	74	3A35	68.5	21.0	6.3	850	-	25.0	NONE	KY		ASHLAND	1955
			432	70.0	21.0	5.8		-						
CHELSEA	619627	29	3A35	35.5	16.0	1.5	220	-	16.0	NONE	KY		ASHLAND	1979
			432	35.5	16.0	1.0		-						
GATE CITY	272715	237	3A35	116.5	33.0	7.5	2400	-	35.0	NONE	KY		ASHLAND	1956
			432	124.0	33.0	6.0		-						* 1984
JO RENEE	258778	215	3A35	110.0	27.5	9.0	1800	-	25.0	NONE	KY		ASHLAND	1949
			432	116.0	27.5	7.0		-						
SMITTY	260029	344	3A35	108.4	45.1	9.0	3800	-	25.0	NONE	KY		ASHLAND	1950
			432	118.0	45.1	7.0		-						
(18) WESTERN RIVERS BOAT MANAGEMENT, INC.														
BRITNEY LEE	273238	306	3A35	131.0	35.0	8.3	3950	-	38.5	2 40 TON WINCHES	AR		ASH FLAT	1957
			432	131.0	35.0	8.3		-						* 2004
CAPT. BILL	272085	306	3A35	131.0	35.0	8.3	3950	-	38.5	2 40 TON WINCHES	AR		ASH FLAT	1956
			432	131.0	35.0	8.3		-						* 1974
CAPT. JOHNNY COE	262026	370	3A36	145.8	35.0	10.5	3950	-	40.9	NONE	AR		ASH FLAT	1951
			431	145.8	35.0	10.5		-						
CAPT. WHITEY	564973	200	3A35	82.1	31.0	10.2	1800	-	27.5	2 40 TON WINCHES	AR		ASH FLAT	1974
			432	82.1	31.0	10.2		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) WESTERN RIVERS BOAT MANAGEMENT, INC. — Con't														
COWBOY CARL	276500	258	3A35	139.2	29.2	8.7	3200	-	35.6	2 40 TON WINCHES	AR		ASH FLAT	1958
			432	139.2	29.2	8.7		-						
KENDELL BRIE	288398	60	3A35	62.2	23.5	7.2	940	-	31.0	2 40 TON WINCHES	AR		ASH FLAT	1962
			432	62.2	23.5	7.2		-						
LUXORA	521195	11	3A36	51.8	16.0	9.0	400	-	25.0	NONE	KY		CALVERT CITY	1953
			431	51.8	16.0	9.0		-						
LYDIA MARIE	268970	310	3A35	131.0	35.0	8.3	3950	-	38.5	2 40 TON WINCHES	AR		ASH FLAT	1955
			432	131.0	35.0	8.3		-						* 2003
MISS ABBY	283295	182	3A35	98.4	30.0	9.6	2400	-	40.0	NONE	AR		ASHFLAT	1960
			432	106.0	30.0	8.0		-						
MISS DOROTHY	576489	102	3A35	63.5	24.0	9.8	1350	-	34.6	2 40 TON WINCHES	AR		ASH FLAT	1976
			432	70.0	24.0	9.8		-						
MISS JANICE	648890	105	3A35	67.2	26.1	9.4	1700	-	36.6	2 40 TON WINCHES	AR		ASH FLAT	1982
			432	70.0	26.1	9.4		-						
MISS NATALIE	621619	97	3A35	59.1	28.0	6.0	1600	-	24.0	4 40 TON WINCHES	AR		ASH FLAT	1980
			432	64.0	28.5	5.6		-						
MISS NELDA	578783	113	3A35	66.4	24.0	10.2	1350	-	24.5	2 40 TON WINCHES	AR		ASH FLAT	1976
			432	66.4	24.0	10.2		-						
MR. CHUCK	240411	388	3A35	176.0	36.0	7.7	3950	-	38.0	2 40 TON WINCHES	AR		ASH FLAT	1941
			432	176.0	36.0	7.7		-						* 2004
MR. JASON	266887	106	3A35	77.9	30.0	8.5	1800	-	28.0	NONE	AR		ASH FLAT	1953
			432	77.9	30.0	8.5		-						
MR. LEWIS	512671	144	3A35	75.8	27.3	8.6	1130	-	28.0	NONE	AR		ASH FLAT	1968
			432	75.8	27.3	8.6		-						
RACHELLE MARIE	251362	247	3A35	123.5	28.0	8.2	3200	-	34.5	2 40 TON WINCHES	AR		ASH FLAT	1947
			432	123.5	28.0	8.2		-						
(36) WESTERN TOWBOAT COMPANY														
ALASKA MARINER	681479	66	3A36	108.8	32.0	17.0	3600	-	59.0	NONE	WA		SEATTLE	1985
			431	118.0	32.0	15.0		-						
ALASKA TITAN	1211332	144	3A36	111.0	35.0	20.0	-	-	43.0	NONE	WA		SEATTLE	2008
			431	120.0	35.0	12.0		-						
FEARLESS	239318	-	3A36	48.7	14.6	8.0	160	-	20.0	NONE	WA		SEATTLE	1937
			431	52.0	15.0	7.0		-						
FLYER	636922	21	3A36	37.4	16.0	6.0	400	-	22.0	NONE	WA		SEATTLE	1981
			431	38.0	17.0	6.0		-						
GULF TITAN	1115109	64	3A36	118.0	35.0	20.0	4500	-	40.0	NONE	WA		SEATTLE	2001
			431	120.0	35.0	18.0		-						
HORNET	506094	18	3A36	40.0	14.3	7.0	365	-	20.0	NONE	WA		SEATTLE	1966
			431	45.0	14.3	6.0		-						
OCEAN MARINER	662872	55	3A36	81.0	27.0	15.0	3000	-	48.0	NONE	WA		SEATTLE	1984
			431	94.0	27.1	7.0		-						
OCEAN NAVIGATOR	693814	51	3A36	83.7	27.0	15.0	3200	-	49.0	NONE	WA		SEATTLE	1986
			431	94.0	27.1	7.0		-						
OCEAN RANGER	961922	99	3A36	111.2	32.0	15.9	3600	-	52.0	NONE	WA		SEATTLE	1990
			431	111.2	32.0	15.9		-						
OCEAN TITAN	1160544	149	3A36	111.5	35.0	20.0	5000	-	43.0		WA		SEATTLE	2004
			431	111.5	35.0	19.0		-						
PACIFIC	522088	65	3A36	66.7	24.0	10.0	1500	-	30.0	NONE	WA		SEATTLE	1969
			431	72.0	24.0	10.0		-						
PACIFIC TITAN	1092436	144	3A36	100.3	35.0	20.0	4200	-	59.0	NONE	WA		SEATTLE	2000
			431	106.0	35.0	18.0		-						
TRIUMPH	513840	66	3A36	73.5	25.0	8.0	1830	-	38.0	NONE				1968
			431	80.0	25.0	8.0		-						
TRIUMPH	513540	66	3A36	73.5	25.0	12.0	2000	-	40.0	NONE	WA		SEATTLE	2005
			431	75.0	28.0	9.0		-						
WASP	514329	49	3A36	63.0	18.0	9.6	730	-	30.0	NONE	WA		SEATTLE	1968
			431	66.0	19.0	9.6		-						
WEST POINT	984759	74	3A36	60.0	22.0	10.0	1200	-	25.0	NONE	WA		SEATTLE	1992
			431	62.0	22.0	7.0		-						
WESTERN MARINER	656807	63	3A36	83.7	27.0	15.0	2600	-	48.0	NONE	WA		SEATTLE	1983
			431	90.0	27.1	7.0		-						
WESTERN NAVIGATOR	973968	99	3A36	90.2	28.0	16.0	3600	-	50.0	NONE	WA		SEATTLE	1991
			431	94.4	28.0	12.0		-						
WESTERN RANGER	516924	130	3A36	101.2	31.1	13.0	3600	-	48.0	NONE	WA		SEATTLE	1968
			431	106.0	31.1	10.0		-						
WESTERN TITAN	1052805	64	3A36	100.3	35.0	20.0	4200	64	59.0	NONE	WA		SEATTLE	1997
			431	100.3	35.0	16.0		-						
WESTRAC	918736	97	3A36	63.4	28.2	13.0	1800	-	35.0	NONE	WA		SEATTLE	1988
			431	76.0	28.2	8.4		-						
WESTRAC II	1033438	62	3A36	79.0	28.7	14.1	2400	-	33.0	NONE	WA		SEATTLE	1995
			431	79.0	28.7	14.1		-						
BALLARD	638839	338	4A43	146.7	34.0	6.1	-	700	8.0	NONE	WA		SEATTLE	1962
			341	150.0	34.0	1.5		-						
WESTERN 7	1073156	869	4A43	271.4	78.0	16.0	-	8000	26.0	NONE	WA		SEATTLE	1998
			341	280.0	78.0	2.0		-						
WESTERN CARRIER	1073518	1041	4A43	286.1	84.0	19.0	-	10000	30.0	NONE	WA		SEATTLE	1998
			341	300.0	84.0	3.0		-						
WESTERN PROVIDER	648826	2112	4A43	250.0	70.0	12.0	-	4000	19.0	NONE	WA		SEATTLE	1982
			341	250.0	70.0	3.0		-						
WESTERN SERVICE	1052878	2418	4A43	255.8	70.0	18.0	-	7000	26.0	NONE	WA		SEATTLE	1997
			341	270.0	70.0	4.0		-						
WESTERN VENTURE	1116897	-	4A43	255.8	70.0	16.0	-	7000	-		WA		SEATTLE	2001
			341	255.8	70.0	2.0		-						
(17) WESTLAKE CA & O, A DIVISION OF WESTLAKE VINYLS, INC.														
WCAO 101	506677	757	5A71	200.0	35.0	9.0	-	1400	14.0	DIESEL PUMP,	KY		CALVERT	1967
			142	200.0	35.0	2.5		-		COILS			CITY	
WCAO 102	506851	757	5A71	200.0	35.0	9.0	-	1400	14.0	DIESEL PUMP,	KY		CALVERT	1967
			142	200.0	35.0	2.5		-		COILS			CITY	
WCAO 103	506852	757	5A71	200.0	35.0	9.0	-	1400	14.0	DIESEL PUMP,	KY		CALVERT	1967
			142	200.0	35.0	2.5		-		COILS			CITY	
WCAO 104	507172	757	5A71	200.0	35.0	9.0	-	1400	14.0	DIESEL PUMP,	KY		CALVERT	1967
			142	200.0	35.0	2.5		-		COILS			CITY	
WCAO 105	507173	757	5A71	200.0	35.0	9.0	-	1400	14.0	DIESEL PUMP,	KY		CALVERT	1967
			142	200.0	35.0	2.5		-		COILS			CITY	
WCAO 106	620514	788	5A71	195.0	35.0	9.0	-	1488	14.0	DIESEL PUMP,	KY		CALVERT	1980
			142	195.0	35.0	2.5		-		COILS			CITY	
WCAO 107	620515	788	5A71	195.0	35.0	9.0	-	1488	14.0	DIESEL PUMP,	KY		CALVERT	1980
			142	195.0	35.0	2.5		-		COILS			CITY	
WCAO 108	620516	788	5A71	195.0	35.0	9.0	-	1488	14.0	DIESEL PUMP,	KY		CALVERT	1980
			142	195.0	35.0	2.5		-		COILS			CITY	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(17) WESTLAKE CA & O, A DIVISION OF WESTLAKE VINYLS, INC. — Con 't														
WCAO 109	1214455	687	5A71	195.0	35.0	9.0	-	1401	1.4		KY		CALVERT CI	2008
			142	195.0	35.0	1.5		-						
WCAO 110	1214456	687	5A71	195.0	35.0	9.0	-	1401	1.4		KY		CALVERT CI	2008
			142	195.0	35.0	1.5		-						
WCAO 111	1214456	687	5A71	195.0	35.0	9.0	-	1401	1.4		KY		CALVERT CI	2008
			142	195.0	35.0	1.5		-						
WCAO 3002	295147	2435	5A71	305.1	53.1	8.4	-	2404	15.0	NONE	KY		CALVERT CITY	1964
			142	320.0	53.6	4.0		-						
WCAO 3004	517396	2812	5A71	335.0	53.0	8.4	-	2474	17.0	NONE	KY		CALVERT CITY	1968
			142	355.0	53.0	4.0		-						
(36) WESTPORT OCEAN SHORES PASSENGER FERRY														
EL MATADOR	532949	28	1D11	60.0	18.0	4.6	720	40	13.2	NONE	WA		WESTPORT	1971
			351	60.0	18.6	4.2		92						
(27) WEYMILLER MARINE, INC.														
JESSE Y	553841	14	1C02	52.9	14.2	3.0	550	- -	12.5	NONE	IA		LANSING	1974
			422	60.0	15.0	3.0		-						
JAYHAWK	291620	37	3A36	47.9	20.1	6.0	740	-	25.0	NONE	IA		LANSING	1963
			431	47.9	20.1	6.0		-						
JESSE-Y	581774	55	3A35	- -	- -	5.0	400	-	33.0	NONE	IA		LANSING	1977
			432	60.0	22.0	3.6		-						
GD 124	274803	90	4A43	120.0	30.0	6.0	-	350	10.0	NONE	IA		LANSING	1957
			341	120.0	30.0	1.0		-						
MAC 1	NOT/DOC	85	4A43	120.0	30.0	6.0	-	350	45.0	NONE	IA		LANSING	1980
			341	120.0	30.0	1.0		-						
MB 6222	NOT/DOC	260	4A43	195.0	35.0	9.0	-	1400	25.0	50T AMERICAN CRANE	IA		LANSING	1962
			341	195.0	35.0	2.0		-						
SH 14	277164	85	4A43	100.0	30.0	6.0	-	350	12.0	NONE	IA		LANSING	1958
			341	100.0	30.0	1.0		-						
WMI 9401	NOT/DOC	85	4A43	100.0	30.0	6.0	-	350	10.0	NONE	IA		LANSING	- -
			341	100.0	30.0	1.0		-						
(36) WHATCOM COUNTY PUBLIC WORKS DEPT.														
WHATCOM CHIEF	288249	47	1A13	93.5	44.1	6.0	670	# 20	33.0	NONE	WA		BELLINGHAM	1962
			329	99.8	44.1	5.5		100						
(32) WHITE DOVE MARINE, LLC														
DOVE 1		-	4A43	110.0	30.0	5.0	-	450	7.0	NONE	LA		RACELAND	1980
			341	110.0	30.0	1.5		-						
DOVE 2	521301	225	4A43	- -	- -	5.5	-	450	7.5	NONE	LA		RACELAND	1972
			341	120.0	30.0	2.0		-						
DOVE 3	621645	216	4A43	120.0	30.0	6.0	-	450	7.0	NONE	LA		RACELAND	1980
			341	120.0	30.0	1.5		-						
(3) WHITE NEAR COASTAL TOWING CORP.														
FIRE ISLAND	1224520	1680	5A70	300.0	54.0	15.0	-	2585	-	NONE	NY		SYOSSET	2009
			141	300.0	54.0	3.0		-						
PORT CHESTER	1208363	1190	5A70	225.0	42.0	14.0	-	3800	-	NONE				2008
			141	225.0	42.0	4.0		-						
(9) WHITE'S FERRY														
GENERAL JUBAL A. EARLY	936391	60	4A13	84.0	27.0	2.0	-	# 24	-	NONE	MD		DICKERSON	1988
			329	114.0	27.0	1.8		60						
(37) WHITE, JERRY W.														
MARINE RETRIEVER	583859	97	3A36	92.0	25.0	14.0	2800	-	47.0	NONE	OR		COOS BAY	1944
			431	98.0	25.0	11.0		-						* 1979
SKOOKUM	1062977	101	3A36	109.5	25.0	8.0	2400	-	40.0	NONE	OR		COOS BAY	1984
			431	120.5	25.0	6.0		-						
(37) WHITESTONE LOGGING, INC.														
OB 1	274969	27	3A36	57.8	15.8	5.5	670	-	18.0	NONE	AK		HOONAH	1957
			431	60.0	16.4	5.5		-						
(32) WHITETAIL OIL FIELD SERVICES, LLC														
WHILETAIL I	NOT/DOC	45	1A03	65.0	25.0	4.0	400	25	25.0	NONE	LA		HOUMA	1981
			335	65.0	25.0	3.0		-						
WHITEAIL II	NOT/DOC	45	1A03	72.0	25.0	4.0	400	25	25.0	NONE	LA		HOUMA	2005
			335	72.0	25.0	3.0		-						
(36) WICK TOWING, INC.														
CINDY M	285360	51	3A36	53.8	18.5	9.0	700	-	35.0	NONE	WA		EVERETT	1961
			431	60.0	18.5	9.0		-						
(9) WICOMICO COUNTY ROADS DIVISION														
UPPER FERRY		22	1A13	60.0	14.0	2.8	210	# 3	9.0	HYDRAULIC VEHICLE RAMPS	MD		SALISIBURY	1962
			329	83.7	17.0	2.5		6						* 2004
WHITEHAVEN FERRY	909455	21	1A13	60.0	14.0	2.2	210	# 3	8.5	HYDRAULIC VEHICLE RAMPS	MD		WHITEHAVEN	1986
			329	83.6	18.0	1.8		6						
(32) WILD WISCH MARINE														
WISCH I	613841	199	4A43	120.0	30.0	6.6	-	590	7.0	NONE	LA		LOCKPORT	1979
			341	120.0	30.0	1.0		-						
WISCH II	614240	199	4A43	120.0	30.0	6.6	-	590	7.0	NONE	LA		LOCKPORT	1979
			341	120.0	30.0	1.0		-						
(11) WILDER, ED														
BARGE NO. 60	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				-
			341	128.0	34.0	2.0		-						* 1966
BARGE NO. 62	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				-
			341	128.0	34.0	2.0		-						* 1966
BARGE NO. 69	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				-
			341	128.0	34.0	2.0		-						* 1966
BARGE NO. 78	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				-
			341	128.0	34.0	2.0		-						* 1966
BARGE NO. 82	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				1975
			341	128.0	34.0	2.0		-						
BARGE NO. 83	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				1975
			341	128.0	34.0	2.0		-						
BARGE NO. 84	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				1975
			341	128.0	34.0	2.0		-						
BARGE NO. 93	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				1978
			341	128.0	34.0	2.0		-						
BARGE NO. 95	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				1978
			341	128.0	34.0	2.0		-						
BARGE NO. 99	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				1978
			341	128.0	34.0	2.0		-						
BARGE NO. 100	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				1978
			341	128.0	34.0	2.0		-						
BARGE NO. 101	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				1978
			341	128.0	34.0	2.0		-						

VEHICLES

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(11) WILDER, ED — Con't														
BARGE NO. 103	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				1978
			341	128.0	34.0	2.0		-						
NO. 81	NOT/DOC	450	4A43	128.0	34.0	8.0	-	850	11.0	NONE				1975
			341	128.0	34.0	2.0		-						
(32) WILLHOFT, FREDERICK G., JR.														
CSS NO. 6	613674	196	4A43	110.0	30.0	6.7	-	340	5.6	NONE	LA		ST. ROSE	1978
			341	110.0	30.0	1.4		-						
(33) WILLIAMSON, NARD														
DAKOTA	588050	18	1C02	46.5	14.0	6.8	600	18	16.0	NONE	TX		RIVIERA	1977
			422	47.0	14.0	6.8		25						
PHYLLIS K	644593	18	1C02	44.8	14.0	6.2	600	18	16.0	NONE	TX		RIVIERA	1982
			422	45.0	14.0	6.2		25						
SPIRIT OF MIGHT	506123	19	1C02	44.2	15.0	6.7	600	19	16.0	NONE	TX		RIVIERA	1966
			422	47.0	15.0	6.7		20						
SPIRIT OF WISDOM	577706	16	1C02	41.3	14.3	6.2	600	16	17.0	NONE	TX		RIVIERA	1976
			422	45.0	14.3	6.2		17						
TEAL	NOT/DOC	9	1C02	33.0	12.0	3.0	300	8	10.0	NONE	TX		RIVIERA	1973
			422	33.0	12.0	3.0		10						
TIFFANY ANNE	644006	18	1C02	44.8	14.0	6.2	600	18	16.0	NONE	TX		RIVIERA	1982
			422	45.0	14.0	6.2		25						
JEANNE MAE	617386	44	3A35	47.1	20.1	7.4	800	-	27.0	NONE	TX		RIVIERA	1980
			432	50.0	20.1	7.4		-						
SPIRIT OF POWER	641304	33	3A35	47.0	18.5	4.8	800	-	26.0	NONE	TX		RIVIERA	1981
			432	55.0	18.5	4.8		-						
(7) WILLIS, C. G., INC.														
CAPT. C. G.	290018	168	3A36	83.7	28.1	8.0	1700	-	44.6	NONE	NJ		PAULSBORO	1962
			431	90.0	28.1	7.0		-						
PATRICIA	290525	168	3A36	83.7	28.1	8.0	1700	-	44.6	NONE	NJ		PAULSBORO	1963
			431	90.0	28.1	7.0		-						
CHRIS	1031072	687	4A41	195.0	35.0	9.0	-	1485	15.0	NONE	NJ		PAULSBORO	1995
			345	195.0	35.0	1.9		-						
WBL 103	518514	1103	4A41	221.1	35.1	10.0	-	1875	16.0	NONE	NJ		PAULSBORO	1969
			345	221.1	35.1	3.0		-						
WBL 107	529814	1103	4A41	221.1	35.1	9.0	-	1637	16.0	NONE	NJ		PAULSBORO	1970
			345	221.1	35.1	2.2		-						
WBL 110	640297	988	4A40	195.0	35.0	9.0	-	1488	15.0	NONE				1981
			344	195.0	35.0	2.0		-						
WBL 112	640299	988	4A41	195.0	35.0	9.0	-	1488	15.0	NONE	NJ		PAULSBORO	1981
			345	195.0	35.0	2.0		-						
WBL 114	652179	688	4A40	195.0	35.0	9.0	-	1488	15.0	NONE				1982
			344	195.0	35.0	2.0		-						
WITTE 1802	986415	687	4A41	195.0	35.0	9.0	-	1450	16.0	NONE	NJ		PAULSBORO	1992
			345	195.0	35.0	2.0		-						
(7) WILMINGTON TRUST CO. TRUSTEE														
ST. MARYS CHALLENGER	202859	5384	1A06	530.0	56.2	21.9	3000	10250	68.0	SELF UNLOADING				1906
			229	530.0	56.2	13.0		-		CONVEYOR W/BOOM				* 1967
CHUCK ZEBULA	1209481	526	3A36	157.0	48.0	8.0	-	774	-	NONE	DE		WILMINGTON	2008
			431	157.0	48.0	3.0		-						
LTD 101	1050301	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 102	1050302	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 103	1050303	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 104	1050304	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 105	1050305	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 106	1050306	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 107	1050307	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 108	1050308	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 109	1050309	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 110	1050310	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 111	1050311	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 112	1050312	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 113	1050313	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 114	1050314	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 115	1050315	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 116	1050316	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 117	1050317	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 118	1050318	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 119	1050319	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 120	1050320	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 121	1050321	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 122	1050322	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 123	1050323	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 124	1050324	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 125	1050325	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 126	1050326	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(7) WILMINGTON TRUST CO. TRUSTEE — Con 't														
LTD 127	1050327	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 128	1050328	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 129	1050329	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 130	1050330	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 131	1050331	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 132	1050332	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 133	1050333	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 134	1050334	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 135	1050335	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 136	1050336	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 137	1050337	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 138	1050338	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 139	1050339	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 140	1050340	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 141	1050341	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 142	1050342	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 144	1050344	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 145	1050345	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 146	1050346	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 147	1050347	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 148	1050348	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 149	1050349	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 150	1050350	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 151	1050351	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 152	1050352	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 153	1050353	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 154	1050354	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 155	1050355	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 156	1050356	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 157	1050357	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 158	1050358	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 159	1050359	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 160	1050360	823	4A41	200.0	35.0	14.0	-	2741	21.0	NONE				1997
			345	200.0	35.0	1.5		-						
LTD 201	1050361	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 202	1050362	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 203	1050363	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 204	1050364	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 205	1050365	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 206	1050366	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 207	1050367	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 208	1050368	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 209	1050369	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 210	1050370	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 211	1050371	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 212	1050372	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 213	1050373	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 214	1050374	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 215	1050375	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 216	1050376	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 217	1050377	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(7) WILMINGTON TRUST CO. TRUSTEE — Con 't														
LTD 218	1050378	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 219	1050379	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 220	1050380	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 221	1050381	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 222	1050382	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 223	1050383	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 224	1050384	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 225	1050385	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 226	1050386	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 227	1050387	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 228	1050388	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 229	1050389	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 230	1050390	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 231	1050391	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 232	1050392	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 233	1050393	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 234	1050394	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 235	1050395	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 236	1050396	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 237	1050397	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 238	1050398	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 239	1050399	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
LTD 240	1050400	802	4A41	195.0	35.0	14.0	-	2544	21.0	NONE				1997
			345	195.0	35.0	1.7		-						
(7) WILMINGTON TUG, INC.														
CAPT. HARRY	1120527	116	3A36	76.3	32.0	14.7	4200	-	-	NONE	DE		WILMINGTON	2001
			431	80.0	32.0	14.7		-						
CAREY	536092	20	3A36	44.0	13.6	7.1	550	-	-	NONE	DE		WILMINGTON	1971
			431	45.0	14.0	7.1		-						
CHRIS	501782	8	3A36	34.2	11.0	6.5	450	-	-	NONE	DE		WILMINGTON	1965
			431	35.0	11.0	6.5		-						
LINDSEY	957365	142	3A36	70.0	30.0	13.0	3200	-	-	NONE	DE		WILMINGTON	1989
			431	70.0	30.0	13.0		-						
MADELINE	1206701	116	3A36	76.3	32.0	14.2	4800	-	-	NONE	DE		WILMINGTON	2008
			431	80.0	32.0	14.2		-						
SALLY	919715	144	3A36	70.0	30.0	12.5	2400	-	-	NONE	DE		WILMINGTON	1987
			431	70.0	30.0	12.5		-						* 2005
SONIE	1186151	124	3A36	76.3	30.0	14.2	4800	-	-	NONE	DE		WILMINGTON	2006
			431	80.0	30.0	14.2		-						
TINA	580169	86	3A36	64.7	26.2	9.4	1800	-	-	NONE	DE		WILMINGTON	1977
			431	65.0	26.2	9.4		-						* 2005
JENNY	641049	11	6C02	40.1	12.0	4.5	900	17	13.0	NONE	DE		WILMINGTON	1981
			422	42.0	12.0	4.0		14						
(1) WINDWARD CRUISE COMPANY, INC.														
HARDY III	929146	52	1D13	56.0	16.0	5.5	700	-	18.0	NONE	ME		NEW HARBOR	1988
			329	60.0	18.0	5.0		117						
(28) WISCONSIN DEPARTMENT OF TRANSPORTATION, SOUTHWEST REGION														
COLSAC III	1138723	-	1A13	105.0	44.0	3.5	188	15	30.0	NONE	WI		MERRIMAC	2003
			329	129.0	44.0	3.5		230						
(38) WOOD FISHERIES														
ARCH I	658860	105	1A03	76.4	29.3	5.6	600	100	30.0	2 CRANES	AK		SEWARD	1983
			335	76.4	29.3	3.5		86						
(15) WOOD HOPKINS CONTRACTING, LLC														
MISS ALEXANDRA	1098718	37	3A36	45.0	22.0	7.0	880	46	36.6	NONE	FL		JACKSON-	2000
			431	45.0	22.0	2.0		-					VILLE	
MISS LORI	679021	94	3A36	51.8	22.0	7.0	820	94	36.6	NONE	FL		JACKSON-	1985
			431	51.8	22.0	2.0		-					VILLE	
NASSAU	993711	666	4A43	150.0	55.0	7.0	-	1569	8.0	NONE	FL		JACKSON-	1993
			341	150.0	55.0	1.0		-					VILLE	
NO 6108	1032524	270	4A43	120.0	32.0	6.5	-	650	8.0	NONE	FL		JACKSON-	1960
			341	120.0	32.0	1.5		-					VILLE	
WH 719	NOT/DOC	1000	4A43	130.0	34.0	8.0	-	1000	8.0	NONE	FL		JACKSON-	1937
			341	130.0	34.0	2.0		-					VILLE	
WH 727	NOT/DOC	1000	4A43	130.0	34.0	8.0	-	1000	8.0	NONE	FL		JACKSON-	1940
			341	130.0	34.0	2.0		-					VILLE	
WH 728	NOT/DOC	1000	4A43	130.0	34.0	8.0	-	1000	11.0	NONE	FL		JACKSON-	1949
			341	130.0	34.0	2.0		-					VILLE	
WH 729	NOT/DOC	1000	4A43	130.0	34.0	8.0	-	1000	11.0	NONE	FL		JACKSON-	1949
			341	130.0	34.0	2.0		-					VILLE	
WH 730	NOT/DOC	1000	4A43	130.0	34.0	8.0	-	1000	8.0	NONE	FL		JACKSON-	1937
			341	130.0	34.0	2.0		-					VILLE	
WH 1705	683638	687	4A43	195.0	35.0	12.0	-	687	7.0	NONE	FL		JACKSON-	1971
			341	195.0	35.0	1.8		-					VILLE	
WH 1707	540056	874	4A41	195.0	35.0	9.0	-	1499	16.0	NONE	FL		JACKSON-	1967
			345	195.0	35.0	1.6		-					VILLE	
WH 1708	292947	994	4A41	195.0	35.0	10.0	-	1678	18.0	NONE	FL		JACKSON-	1963
			345	195.0	35.0	1.9		-					VILLE	
WH 1709	293982	867	4A41	195.0	35.0	10.0	-	1655	17.3	NONE	FL		JACKSON-	1964
			345	195.0	35.0	1.9		-					VILLE	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) WOOD RESOURCES, LLC														
CAPTAIN KELLY	632284	16	3A35	42.0	14.0	5.8	330	-	40.0	NONE	LA		AVONDALE	1980
			432	42.0	14.0	5.8		-						
HAROLD ANCAR	569641	89	3A35	64.7	24.0	8.9	1350	-	40.0	NONE	LA		AVONDALE	1975
			432	64.7	24.0	8.9		-						
JERRY ARAGON	624696	97	3A35	61.5	26.0	9.2	1200	-	40.0	NONE	LA		AVONDALE	1980
			432	61.5	26.0	9.2		-						
RONALD LECOMPTE	569642	76	3A35	54.3	24.0	9.1	940	-	40.0	NONE	LA		AVONDALE	1975
			432	54.3	24.0	9.1		-						
TERREL WILLIAMS	630830	97	3A35	61.5	26.0	9.2	1200	-	44.0	NONE	LA		AVONDALE	1980
			432	61.5	26.0	9.2		-						
(1) WOODMAN, RICHARD W.														
ELEANOR	1079485	18	6D16	38.8	12.5	5.0	80	-	45.0	NONE	ME		KENNEBUNK-PORT	1998
			359	45.0	12.5	5.0		20						
(1) WOODS HOLE, MARTHA'S VINEYARD & NANTUCKET STEAMSHIP AUTHORITY														
EAGLE	910026	187	1A13	219.5	61.6	9.9	3000	500	76.0	NONE	MA		WOODS HOLE	1987
			329	233.0	61.6	8.5		816						
GAY HEAD	643770	73	1A13	217.9	52.0	9.5	2900	300	62.0	NONE	MA		WOODS HOLE	1981
			329	235.0	52.0	8.0		147						* 1999
GOVERNOR	267527	352	1A13	230.0	46.1	12.8	1000	150	56.0	NONE	MA		WOODS HOLE	1954
			329	242.0	46.1	9.5		270						
ISLAND HOME	1188126	1066	1A13	235.2	64.0	11.0	6000	265	80.0	NONE	MA		WOODS HOLE	2007
			329	254.8	64.0	10.0		1200						
IYANOUGH	1185366	66	1C13	144.5	40.0	6.0	9400	-	49.7	NONE	MA		WOODS HOLE	2007
			329	144.5	40.0	4.3		393						
KATAMA	653266	67	1A13	215.8	52.0	9.5	3050	300	62.0	NONE	MA		WOODS HOLE	1982
			329	235.0	52.0	8.0		150						* 1998
MARTHA'S VINEYARD	997221	882	1A13	224.1	60.0	10.6	3000	510	63.0	NONE	MA		WOODS HOLE	1993
			329	230.0	60.0	8.5		1387						
NANTUCKET	556196	583	1A13	219.5	60.3	11.0	3000	510	70.0	NONE	MA		WOODS HOLE	1974
			329	230.0	60.6	9.6		795						* 2008
SANKATY	640565	550	1A13	220.3	52.0	13.0	2520	200	67.0	NONE	MA		WOODS HOLE	1981
			329	220.3	52.0	8.5		300						* 2006
(18) WOOTEN, NORMAN, INC.														
RIVER MART	1216564	24	1A02	40.0	14.0	6.0	400	-	15.0	NONE	KY		LOUISVILLE	2008
			422	40.0	14.0	6.0		-						
CRYSTAL LEIGH MAE	270763	65	3A36	60.0	20.0	8.0	1200	-	33.0	NONE	KY		LOUISVILLE	1955
			431	60.0	20.0	8.0		-						* 1976
ELEANOR W	249286	30	3A36	65.0	16.0	6.0	400	-	20.0	NONE	KY		LOUISVILLE	1946
			431	65.0	16.0	6.0		-						
MISS IDA	575979	77	3A35	60.0	22.0	8.6	900	-	41.0	4 DIESEL PUMPS	KY		LOUISVILLE	1976
			432	60.0	22.0	6.0		-						
JAMES W. BENNETT	287288	747	4A42	195.1	35.0		-	1403	16.0	4 ELECTRIC PUMPS	KY		LOUISVILLE	1961
			349	195.1	35.0			-		1 DIESEL PUMP				
RALPH A. CLAYCAMP	621257	-	4A43	200.0	50.0	8.0	-	625	-	NONE	KY		LOUISVILLE	1980
			341	200.0	50.0	6.0		-						
WRS 1	919656	886	5A71	210.0	35.0	12.0	-	2033	16.5	DIESEL PUMP	KY		LOUISVILLE	1978
			142	210.0	35.0	2.0		-						
(1) WORLD OCEAN SCHOOL														
ROSEWAY	225756	81	1B11	112.0	25.0	13.0	400	-	89.0	NONE	ME		CAMDEN	1925
			351	137.0	25.0	13.0		36						* 2003
(3) WORLD YACHT CRUISES														
DESTINY	1056516	92	1A11	85.0	32.0	6.0	600	-	90.0	NONE	NY		NEW YORK	1997
			351	110.0	32.0	5.0		352						
DUCHESS OF NY	696422	99	1A11	137.0	45.0	6.5	450	-	45.0	NONE	NY		NEW YORK	1986
			351	160.0	45.0	5.0		600						
PRINCESS OF NY	696423	98	1A11	137.0	45.0	6.5	450	-	45.0	NONE	NY		NEW YORK	1986
			351	160.0	45.0	5.0		600						
(17) WRIGHT'S MARINE CONSTRUCTION														
BRENDA S.	1024933	5	3A35	25.0	10.0	3.0	150	-	25.0	NONE	TN		PICKWICK LAKE	1985
			432	25.0	10.0	3.0		-						
CINNAMON JO	268220	26	4A13	60.0	18.5	2.7	-	-	10.0	NONE	TN		PICKWICK LAKE	1954
			329	60.0	18.5	2.7		27						
(18) XYZ COMPANY, LLC														
CONSTRUCTOR	292866	43	3A35	45.6	18.0	5.0	670	-	24.6	NONE	KY		BENTON	1963
			432	45.6	18.0	5.0		-						
(29) XYZ HOLDING, LLC														
XYZ 4101B	1225505	823	4A41	200.0	35.0	12.0	-	1617	19.0	NONE	MO		ST. LOUIS	2010
			345	200.0	35.0	2.0		-						
XYZ 4102B	1225506	823	4A41	200.0	35.0	12.0	-	1617	19.0	NONE	MO		ST. LOUIS	2010
			345	200.0	35.0	2.0		-						
XYZ 4103B	1225507	823	4A41	200.0	35.0	12.0	-	1617	19.0	NONE	MO		ST. LOUIS	2010
			345	200.0	35.0	2.0		-						
(32) Y & S MARINE, INC.														
ANITA D	545776	45	1C02	61.0	17.5	6.0	1060	5	36.0	NONE				1973
			422	65.0	17.5	5.0		32						
SUN FIGHTER	595568	36	1C02	64.0	17.0	5.0	1050	3	19.0	NONE	LA		VENICE	1978
			422	65.0	18.0	3.5		28						
SUN STEPHEN	637331	57	1C02	61.6	20.0	5.0	900	5	20.0	NONE	LA		VENICE	1981
			422	61.6	20.0	3.5		30						
TITUS	603182	66	1C02	110.0	24.0	6.5	2100	45	18.0	NONE	LA		VENICE	1979
			422	110.0	24.0	5.0		54						
(18) YAGER MATERIALS, LLC														
JAMES B. YAGER	1021261	55	3A36	60.0	23.0	6.6	1000	-	32.0	NONE	KY		OWENSBORO	1993
			431	60.0	23.0	5.6		-						
JOHN A YAGER	270630	146	3A36	81.5	24.0	9.5	1200	-	28.0	NONE	KY		OWENSBORO	1955
			431	81.5	24.0	6.5		-						
MAGGIE B. YAGER	567677	59	3A35	54.7	21.0	6.0	910	-	38.0	NONE	KY		OWENSBORO	1975
			432	54.7	21.0	6.0		-						
PAT YAGER	235754	50	3A35	72.1	18.0	4.5	550	-	21.0	NONE	KY		OWENSBORO	1936
			432	72.1	18.0	4.0		-						
WHITE ROCK	269137	47	3A35	59.0	20.0	5.5	730	-	25.0	NONE	KY		OWENSBORO	1955
			432	59.0	20.0	4.5		-						
BARGE 717	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1000	11.8	NONE	KY		OWENSBORO	1995
			341	195.0	35.0	1.5		-						
BARGE 718	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1000	11.8	NONE	KY		OWENSBORO	1996
			341	195.0	35.0	1.5		-						
BARGE 719	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1000	11.8	NONE	KY		OWENSBORO	1997
			341	195.0	35.0	1.5		-						
M 943	NOT/DOC	805	4A43	200.0	40.0	9.0	-	1905	11.8	NONE	KY		OWENSBORO	1978
			341	200.0	40.0	1.5		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) YAGER MATERIALS, LLC — Con't														
M 945	NOT/DOC	805	4A43	200.0	40.0	9.0	-	1905	11.8	NONE	KY		OWENSBORO	1978
			341	200.0	40.0	1.5		-						
NO 720	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1000	11.8	NONE	KY		OWENSBORO	2001
			341	195.0	35.0	1.5		-						
NO 721	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1000	11.8	NONE	KY		OWENSBORO	2003
			341	195.0	35.0	1.5		-						
ORS 110	294969	273	4A43	135.0	35.0	8.0	-	780	11.0	NONE	KY		OWENSBORO	1940
			341	135.0	35.0	2.0		-						
ORS&G 700	NOT/DOC	280	4A43	195.0	35.0	8.6	-	1200	11.8	NONE	KY		OWENSBORO	1985
			341	195.0	35.0	1.6		-						
ORS&G 701	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1985
			341	195.0	35.0	1.5		-						
ORS&G 702	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1986
			341	195.0	35.0	1.5		-						
ORS&G 703	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1986
			341	195.0	35.0	1.5		-						
ORS&G 704	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1986
			341	195.0	35.0	1.5		-						
ORS&G 705	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1987
			341	195.0	35.0	1.5		-						
ORS&G 706	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1987
			341	195.0	35.0	1.5		-						
ORS&G 707	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1987
			341	195.0	35.0	1.5		-						
ORS&G 708	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1987
			341	195.0	35.0	1.5		-						
ORS&G 709	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1987
			341	195.0	35.0	1.5		-						
ORS&G 710	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1987
			341	195.0	35.0	1.5		-						
ORS&G 711	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1989
			341	195.0	35.0	1.5		-						
ORS&G 712	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1989
			341	195.0	35.0	1.5		-						
ORS&G 714	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1989
			341	195.0	35.0	1.5		-						
ORS&G 715	NOT/DOC	280	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1989
			341	195.0	35.0	1.5		-						
ORS&G 716	NOT/DOC	628	4A43	195.0	35.0	9.0	-	1590	11.8	NONE	KY		OWENSBORO	1994
			341	195.0	35.0	1.5		-						
(36) YARDARM KNOT FISHERIES														
BEAVER	240506	85	1B03	71.7	24.0	5.8	160	80	35.0	SWING BOOMS	AK		NAKNEK	1941
			335	76.0	24.0	3.0		-						
PELICAN	234987	47	1B03	65.7	24.4	4.2	330	60	19.0	SWING BOOMS	AK		NAKNEK	1936
			335	72.0	24.4	4.2		-						
PENGUIN	236060	65	1B03	64.8	24.3	5.0	330	65	31.0	BOOMS	AK		NAKNEK	1937
			335	72.0	24.3	2.0		-						
PETREL	173510	58	1B03	65.8	24.0	4.2	330	58	31.0	BOOMS	AK		NAKNEK	1937
			335	72.0	24.0	4.2		-						
PORPOISE	249376	74	1B03	76.2	24.2	6.0	250	100	41.0	SWING BOOMS	AK		NAKNEK	1946
			335	80.0	24.2	6.0		-						
PUFFIN	236255	57	1B03	66.0	24.0	4.1	330	60	19.0	SWING BOOMS	AK		NAKNEK	1937
			335	72.0	24.0	4.1		-						
WALRUS	247630	101	1B03	75.4	24.5	6.1	240	100	58.0	WINCHES	AK		NAKNEK	1945
			335	80.0	24.5	6.1		-						
(31) YAZOO RIVER TOWING, INC.														
BRIMSTONE	277557	204	3A35	156.0	38.0	6.5	4000	-	36.3	NONE	MS		VICKSBURG	1958
			432	156.0	38.0	6.5		-						
J. O. BRADFORD	511615	124	3A35	75.7	30.0	8.0	2000	-	30.0	NONE	MS		VICKSBURG	1968
			432	75.7	30.0	7.5		-						
MELVIN L. KING	569238	101	3A35	77.7	32.1	7.0	2800	-	30.0	NONE	MS		VICKSBURG	1974
			432	77.7	32.1	5.5		-						
R. H. HUFFMAN	287797	249	3A35	116.5	35.0	8.2	2400	-	34.6	NONE	MS		VICKSBURG	1962
			432	116.5	35.0	6.0		-						
TERESIA	612219	30	3A35	61.7	24.0	7.0	1200	-	30.0	NONE	MS		VICKSBURG	1979
			432	61.7	24.0	6.5		-						
AGS 348	509823	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	MS		VICKSBURG	1967
			345	195.0	35.0	1.5		-						
(41) YEARGAN, JOSEPH R.														
CM 16B	1025873	823	4A41	200.0	35.0	12.0	-	2319	22.7	NONE	MO		ST. LOUIS	1994
			345	200.0	35.0	1.3		-						
(16) YELLOWHAMMER TRANSPORTATION, LLC														
SKIMMER	523485	193	3A35	82.3	38.2	6.0	1700	-	34.0	NONE				1969
			432	88.0	38.6	5.0		-						
ABC 343	NOT/DOC	676	4A40	195.0	35.0	9.0	-	1450	16.0	NONE				1978
			344	195.0	35.0	1.8		-						
AGS 938	624773	872	4A41	195.0	35.0	9.0	-	1493	16.9	NONE				1980
			345	195.0	35.0	1.8		-						
NOMA 225	634343	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE				1981
			345	195.0	35.0	1.5		-						
NOMA 232	618596	888	4A48	195.0	35.0	9.0	-	1500	16.0	NONE				1980
			345	195.0	35.0	1.6		-						
(23) YOHN, RONALD R.														
MS WISCONSIN	608148	5	1C16	30.0	11.3	1.0	640	-	8.0	NONE	WI		WISCONSIN DELLS	1979
			359	30.0	11.3	0.9		10						
(42) YOUNG BROS., LTD.														
HOKU-KE'A	973434	54	3A36	108.0	34.0	15.0	3900	-	50.0	WINCH MARKEY DBL DRUM 2400', WIRE	HI		HONOLULU	1991
			431	108.0	34.0	13.5		-						
HOKU-LOA	972233	54	3A36	108.0	34.0	15.0	3900	-	50.0	WINCH MARKEY DBL DRUM 2400', WIRE	HI		HONOLULU	1991
			431	108.0	34.0	13.5		-						
HOKULANI	575737	115	3A36	110.9	34.0	17.0	4100	-	50.8	NONE	HI		HONOLULU	1976
			431	110.9	34.0	17.0		-						
MALULANI	570062	114	3A36	106.5	32.1	16.0	4300	-	50.0	NONE	HI		HONOLULU	1975
			431	110.0	32.1	13.0		-						* 1990
MANUOKEKAI	588563	135	3A36	119.4	34.0	16.0	3900	-	60.0	WINCH INTERCON DBL DRUM	HI		HONOLULU	1977
			431	119.4	34.0	12.0		-						
MOANA HOLO	579119	199	3A36	120.0	34.0	14.6	3000	-	46.6	WINCH MARKEY DBL DRUM 2000', WIRE	HI		HONOLULU	1977
			431	120.0	34.0	12.0		-						
HA A HEO	1219456	1353	4A48	326.4	90.0	20.0	-	4511	-	NONE	HI		HONOLULU	2009
			345	326.4	90.0	10.0		-						

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE	COD E	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(42) YOUNG BROS., LTD. — Con't														
HO OMAKA HOU	1205188	1353	4A48	326.0	90.0	15.0	-	5600	18.0	NONE	HI		HONOLULU	2007
			345	326.0	90.0	10.0		-						
KA-MALUHIA	645499	3532	4A48	285.0	78.0	16.0	-	7000	36.0	NONE	HI		HONOLULU	1982
			345	285.0	78.0	6.0		-						
KAHOLO 340-2	659272	5199	4A48	316.0	86.0	16.0	-	6272	60.0	NONE	HI		HONOLULU	1983
			345	316.0	86.0	10.0		-						* 2007
KAKELA	647325	3532	4A48	285.0	78.0	16.0	-	7000	36.0	NONE	HI		HONOLULU	1982
			345	285.0	78.0	6.0		-						
KALA'ENALU	1214969	1353	4A48	340.0	90.0	20.0	-	5600	18.0	NONE	HI		HONOLULU	2008
			345	340.0	90.0	10.0		-						
KUKAHI	1046255	2316	4A48	296.4	76.0	21.0	-	7300	32.0	NONE	HI		HONOLULU	1996
			345	310.0	76.0	4.0		-						
MAKA'ALA	1208635	1353	4A48	340.0	90.0	20.0	-	5600	18.0	NONE	HI		HONOLULU	2008
			345	340.0	90.0	10.0		-						
MAKAHANI	652076	2325	4A43	250.1	72.0	13.0	-	5510	30.0	NONE	HI		HONOLULU	1982
			341	250.1	72.0	3.5		-						
MAKOA	571919	2986	4A48	286.0	76.0	14.0	-	6500	24.0	NONE	HI		HONOLULU	1976
			345	286.0	76.0	3.0		-						
MAUKANA	581378	3202	4A48	286.1	76.1	17.4	-	6500	36.0	NONE	HI		HONOLULU	1977
			345	286.1	76.1	3.0		-						
(3) YUEN, ALAN														
MONAHAN	279546	52	3A36	56.9	16.3	8.0	330	-	35.0	NONE				1959
			431	59.0	16.3	8.0		-						
(32) ZAPATA GULF MARINE OPERATORS, L.L.C.														
CAPT. TIDE	663403	319	1A02	215.2	40.0	11.9	3000	700	38.0	NONE	LA		NEW	1983
			422	231.0	40.0	9.0		17					ORLEANS	* 2001
COMMANDER TIDE	663405	196	1A02	166.0	40.0	11.9	1800	550	38.0	NONE	LA		NEW	1984
			422	181.0	40.0	9.0		10					ORLEANS	
GULF FLEET NO. 72	660054	194	1A02	188.0	40.0	14.0	3900	287	- -	NONE	LA		NEW	1983
			422	190.0	40.0	6.1		17					ORLEANS	
GULF FLEET NO. 73	661252	194	1A02	188.0	40.0	14.0	3900	287	58.0	NONE	LA		NEW	1983
			422	190.0	40.0	6.1		17					ORLEANS	
LACHNEY TIDE	663404	319	1A02	215.2	40.0	11.9	3000	700	38.0	NONE	LA		NEW	1984
			422	231.0	40.0	9.0		17					ORLEANS	* 2001
LEBOUEF TIDE	1224996	697	1A02	246.2	56.0	19.5	-	2326	-					2010
			422	246.2	56.0	3.0		-						
PRESIDENT TIDE	677079	319	1A02	215.2	40.0	11.4	3000	700	38.0	NONE	LA		NEW	1985
			422	231.0	40.0	9.0		17					ORLEANS	* 2000
RAPIER SERVICE	642788	299	1A02	187.0	40.0	12.0	3000	500	17.0	NONE	LA		MORGAN	1981
			422	192.0	40.0	8.0		20					CITY	
SAGA SERVICE	640553	192	1A02	158.0	40.0	12.0	4500	660	69.0	NONE	LA		MORGAN	1981
			422	166.0	40.0	7.0		8					CITY	
LLOYD M DEFELICE	600682	133	3A36	119.4	34.0	15.0	4200	-	54.0	NONE				1978
			431	126.0	34.0	12.6		-						
(32) ZAPATA GULF PACIFIC, L.L.C.														
JENNIE TIDE	1067968	92	1A02	137.6	30.0	7.3	4400	141	28.0	NONE				1998
			422	152.0	30.0	4.9		65						
LESTER POLLACK	1145390	1235	1A02	203.1	46.0	13.9	4520	3088	58.5	NONE				2004
			422	203.1	46.0	6.0		18						
MISS JANE TIDE	1120860	954	1A02	232.8	60.0	20.7	10200	3183	3.6	NONE				2002
			422	260.8	60.0	9.7		36						
MITCHELL TIDE	1090639	68	1C02	139.0	30.0	9.0	5400	180	-	NONE				2000
			422	139.0	30.0	7.0		72						
MYLENE TIDE	1115767	67	1C02	136.8	29.0	10.5	6300	98	-	NONE				2001
			422	136.8	29.0	6.5		52						
R. C. BAKER	1086925	579	1A02	203.0	54.0	12.0	4000	1931	55.0	NONE	LA		AMELIA	1999
			422	203.0	54.0	9.5		18						
(23) ZENITH TUGBOAT COMPANY														
ANNA MARIE ALTMAN	260008	64	3A36	82.0	25.0	10.7	1250	-	36.0	NONE	MN		DULUTH	1970
			431	82.0	25.0	10.7		-						
SIOUX	221055	46	3A36	80.0	20.0	12.2	1200	-	12.0	NONE	MN		DULUTH	1921
			431	81.0	20.0	10.6		-						* 2001
(37) ZIDELL MARINE CORPORATION & AFFILIATES														
BARGE 27	982116	1571	4A40	270.0	42.0	12.0	-	3500	31.0	NONE	OR		COLUMBIA	1991
			344	270.0	42.0	2.0		-						
ZAG 501	598384	2145	4A47	248.0	63.0	11.0	-	4000	38.0	SELF-UNLOADING	OR		COLUMBIA	1978
			344	248.0	63.0	3.5		-		AGGREGATE				
ZB 26	980082	1571	4A40	270.0	42.0	16.5	-	3500	3.5	NONE	OR		COLUMBIA	1991
			344	270.0	42.0	3.0		-						
ZB 205	507476	911	4A43	151.6	60.0	9.3	-	1800	58.0	CRANE	OR		PORTLAND	1967
			341	151.6	60.0	1.7		-						
ZB 240	1062816	1414	4A43	230.0	55.0	11.0	-	3360	15.0	NONE	CA		SAN	1998
			341	240.0	55.0	2.3		-					FRANCISCO	
BERNIE 112	645121	1335	5A70	218.0	60.0	12.5	-	4005	30.0	2 PUMPS	WA		SEATTLE	1982
			141	218.0	60.0	2.0		-						
BONNIE R	646828	1773	5A70	230.0	60.0	15.1	-	3830	4.2	PUMPS	CA		LOS	1982
			141	230.0	60.0	2.0		-					ANGELES	
CF STARLIGHT	651632	2712	5A70	296.0	60.0	18.0	-	6761	45.0	3 PUMPS	OR		PORTLAND	1982
			141	296.0	60.0	2.0		-						
DAVID 120	651631	2712	5A70	296.0	60.0	18.0	-	6761	45.0	3 PUMPS	OR		PORTLAND	1982
			141	296.0	60.0	2.0		-						
DUSK	619729	1719	5A70	230.0	60.0	15.1	-	3830	4.2	PUMPS	WA		SEATTLE	1980
			141	230.0	60.0	2.0		-						
LOVEL BRIERE	1205217	2442	5A70	277.0	78.0	14.0	-	4110	-	PUMP	CA		SAN	2007
			141	277.0	78.0	3.0		-					FRANCISCO	
MAX 111	643768	1504	5A70	218.3	60.0	15.1	-	3830	4.2	PUMPS	CA		LOS	1982
			141	230.0	60.0	2.0		-					ANGELES	
NATHAN 114	648823	1335	5A70	218.0	60.0	12.5	-	3700	30.0	2 PUMPS	WA		SEATTLE	1982
			141	218.0	60.0	2.0		-						
(40) ZIONS CREDIT CORPORATION														
BOURGEOIS TIDE	1151985	649	1A02	187.4	53.0	13.0	4750	1624	-	NONE	LA		NEW	2004
			422	187.4	53.0	6.0		20					ORLEANS	
(32) ZITO TOWING, INC.														
ALTRO DONNA	500913	61	3A35	58.3	25.9	9.0	1500	-	42.0	NONE	LA		NEW	1964
			432	73.0	26.5	7.0		-					ORLEANS	* 1999
BIG SAM	559350	105	3A35	70.0	24.0	10.6	1500	-	40.0	NONE	LA		NEW	1974
			432	72.0	24.0	6.0		-					ORLEANS	* 2000
C. MACK ZITO	564380	127	3A35	65.0	24.0	9.0	1500	-	40.0	NONE	LA		NEW	1975
			432	65.0	24.0	5.6		-					ORLEANS	* 2006
EDITH PEARL	603342	87	3A35	56.4	24.1	9.2	800	-	31.0	NONE	LA		NEW	1979
			432	56.4	24.1	5.8		-					ORLEANS	

(ENGR DIST) VESSEL COMPANY VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE ICST CODE	LENGTH REG. OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT LOADED DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY SHORT TONS PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	STATE CODE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(32) ZITO TOWING, INC. — Con't													
LADY MIDGE	562584	100	3A35	66.4	26.0	9.6	1500	-	36.0	NONE	LA	NEW	1974
			432	70.0	26.0	9.6		-				ORLEANS	* 2004
MR. PETE	641524	87	3A35	55.5	23.7	8.7	800	-	40.0	NONE			1981
			432	55.5	23.7	7.0		-					
ACBL 4229	617999	676	4A41	195.0	35.0	9.0	-	1492	16.2	NONE	LA	NEW	1977
			345	195.0	35.0	1.8		-				ORLEANS	
AD 410B	537631	931	4A41	200.0	35.0	10.0	-	1863	16.6	NONE	LA	NEW	1972
			345	200.0	35.0	1.6		-				ORLEANS	
BUNGE 209B	505216	1113	4A41	200.0	35.0	9.0	-	2044	22.0	NONE	LA	NEW	1966
			345	200.0	35.0	1.8		-				ORLEANS	
CBC 4819	523504	650	4A40	195.0	35.0	9.7	-	1400	18.8	NONE	LA	NEW	1970
			344	195.0	35.0	2.5		-				ORLEANS	
CBC 4820	523505	650	4A40	195.0	35.0	9.7	-	1400	18.8	NONE	LA	NEW	1970
			344	195.0	35.0	2.5		-				ORLEANS	
HPL 112	526083	2235	4A43	250.0	72.0	16.0	-	5000	14.6	NONE	LA	NEW	1972
			341	250.0	72.0	2.0		-				ORLEANS	
OR 1228	627574	676	4A41	195.0	35.0	9.0	-	1502	13.2	NONE			1981
			345	195.0	35.0	1.6		-					
OR 1235	619502	676	4A40	195.0	35.0	9.0	-	1502	13.2	NONE	LA	NEW	1980
			344	195.0	35.0	1.6		-				ORLEANS	
WF 7805	591105	867	4A41	195.0	35.0	9.0	-	1489	10.5	NONE	LA	NEW	1978
			345	195.1	35.0	1.7		-				ORLEANS	
ZT 205	537626	931	4A41	200.0	35.0	10.0	-	1863	16.6	NONE	LA	NEW	1972
			345	200.0	35.0	1.6		-				ORLEANS	* 2000
ZT 207	537630	931	4A41	200.0	35.0	10.0	-	1863	16.6	NONE	LA	NEW	1972
			345	200.0	35.0	1.6		-				ORLEANS	* 2000
ZT 301	998701	687	4A40	195.0	35.0	12.0	-	1400	15.0	NONE	AL	MOBILE	1993
			344	195.0	35.0	1.5		-					* 2000
ZT 302	998702	687	4A40	195.0	35.0	10.0	-	1400	15.0	NONE	MO	ST. LOUIS	1993
			344	195.0	35.0	1.5		-					
ZT 304	532352	940	4A40	195.1	35.1	12.0	-	1448	17.8	NONE	LA	NEW	1971
			344	195.1	35.1	1.7		-				ORLEANS	
ZT 308	1042757	940	4A40	195.0	35.0	9.6	-	1500	15.0	NONE	MO	ST. LOUIS	1996
			344	195.0	35.0	1.8		-					
ZT 309	1042758	940	4A40	195.0	35.0	9.6	-	1500	15.0	NONE	MO	ST. LOUIS	1996
			344	195.0	35.0	1.8		-					
ZT 401	1024400	705	4A40	200.0	35.0	12.0	-	1400	15.0	NONE	LA	NEW	1994
			344	200.1	35.0	1.5		-				ORLEANS	
ZT 407	628393	917	4A40	200.0	35.0	9.0	-	1632	17.3	NONE	LA	NEW	1971
			344	200.0	35.0	1.5		-				ORLEANS	
ZT 409	1045762	765	4A40	200.0	35.0	9.0	-	1642	18.0	NONE	AL	MOBILE	1996
			344	200.0	35.0	1.8		-					
ZT 410	1045763	765	4A40	200.0	35.0	9.0	-	1642	18.0	NONE	AL	MOBILE	1996
			344	200.0	35.0	1.8		-					
ZT 411	1045764	765	4A40	200.0	35.0	9.0	-	1642	18.0	NONE	AL	MOBILE	1996
			344	200.0	35.0	1.8		-					
ZT 555	537937	886	4A41	200.0	35.0	10.0	-	1768	17.0	NONE	LA	NEW	1972
			345	200.0	35.0	1.8		-				ORLEANS	
ZT 557	537939	886	4A41	200.0	35.0	10.0	-	1768	17.0	NONE	LA	NEW	1972
			345	200.0	35.0	1.8		-				ORLEANS	
ZT 566	NOT/DOC	682	4A41	195.0	35.0	10.0	-	1729	16.1	NONE	LA	NEW	1972
			345	195.0	35.0	1.7		-				ORLEANS	
ZT 580	573774	1180	4A43	240.0	50.0	10.5	-	2700	13.0	NONE	LA	NEW	1976
			341	240.1	50.1	1.0		-				ORLEANS	
ZT 667	NOT/DOC	945	4A41	200.0	35.0	10.0	-	1835	18.0	NONE	LA	NEW	1966
			345	200.0	35.0	1.7		-				ORLEANS	* 2000
ZT 680	NOT/DOC	945	4A40	200.0	35.0	10.0	-	1835	17.9	NONE	LA	NEW	1966
			344	200.0	35.0	1.7		-				ORLEANS	* 2000
ZT 683	NOT/DOC	945	4A41	200.0	35.0	10.0	-	1835	17.9	NONE	LA	NEW	1966
			345	200.0	35.0	1.7		-				ORLEANS	* 2000
ZT 217B	505224	931	4A41	200.0	35.0	11.0	-	1863	22.0	NONE	LA	NEW	1966
			345	200.0	35.0	1.8		-				ORLEANS	
ZT 415B	1048477	764	4A41	200.0	35.0	13.0	-	2513	18.0	NONE	MO	ST. LOUIS	1996
			345	200.0	35.0	1.8		-					
ZT 416B	1058182	764	4A40	200.0	35.0	13.0	-	2513	18.0	NONE	AL	MOBILE	1997
			344	200.0	35.0	3.0		-					
ZTB 212	668359	986	4A41	200.0	35.0	9.0	-	1624	17.0	NONE	LA	NEW	1965
			345	200.0	35.0	1.5		-				ORLEANS	
ZTC 321	1077660	687	4A41	195.0	35.0	11.0	-	1919	18.0	NONE	LA	NEW	1999
			345	195.0	35.0	1.6		-				ORLEANS	
ZTC 365	1077678	764	4A41	200.0	35.0	11.0	-	2085	18.0	NONE	LA	NEW	1999
			345	200.0	35.0	1.6		-				ORLEANS	
ZTC 502	541503	912	4A41	200.0	35.0	10.0	-	1846	17.0	NONE	LA	NEW	1972
			345	200.0	35.0	1.7		-				ORLEANS	

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14. ABSTRACT

Waterborne Transportation Lines of the United States - Volume 3 is one of three publications for the annual revision of the WTLUS. Vessel Characteristics contains:

- Vessel name and number
- Coast Guard, Net Tonnage and VTCC Code
- Register and overall breadth and length of vessel
- Horsepower, Cargo capacity and passenger data
- Cargo handling equipment
- State Code, Vessel Operating Base, and year built or rebuilt

15. SUBJECT TERMS

Inventory of American Commercial Shipping Companies
Shipping Transportation Lines - Waterborne Transportation Data

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