



Kirby Corporation

Vessel Response Plan

Shipboard Oil Pollution Emergency Plan (SOPEP)

VRP Control # 13322

Expires February 17, 2028

Kirby Corporation
55 Waugh Drive Suite 1000
Houston, TX 77007

	Kirby Corporation USCG VESSEL RESPONSE PLAN #13322
Section 1	GENERAL INFORMATION AND INTRODUCTION

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1.0. GENERAL INFORMATION AND INTRODUCTION

1.1. PLAN HOLDER INFORMATION

The plan holder is:

Kirby Corporation
55 Waugh Drive Ste. 1000
Houston, TX 77007

Phone: 713-435-1000
Email:

This plan is prepared by:

Kirby Corporation
55 Waugh Dr. Ste. 1000
Houston, TX 77007

Phone: 713-435-1191
E-mail: KirbyVesselDocs@kirbycorp.com

Attn: Vessel Documentation Coordinator

All questions or correspondence regarding this Plan should be directed to the plan preparer above.

1.2. CONTACTING THE OWNER/OPERATOR

The contact information for the owner of each vessel is maintained in the offices of Kirby Corporation and may be obtained by contacting the Vessel Documentation Coordinator as follows:

Kirby Corporation
Attn: Vessel Documentation Coordinator
55 Waugh Dr. Ste. 1000
Houston, TX 77007
Ph: 713-435-1191 or 713-435-1000
Email: KirbyVesselDocs@kirbycorp.com

The operators of the vessels covered by this plan are operating entities of Kirby Corporation. The contact information for each of these operating entities is as follows:



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Operating Company	Address	Phone
Kirby Inland Marine, LP Houston Ship Channel & Canal Operations Center (Inland towing vessels and tank barges)	18350 Market St. Channelview, TX 77530	Ph: 713-435-1195
Kirby Inland Marine, LP West Canal Operations Center (Inland towing vessels and tank barges)	3105 E. Navigation Corpus Christi, TX 78402	Ph: 361-696-3800
Kirby Inland Marine, LP River Operations Center (Inland towing vessels and tank barges)	11211 Industriplex Blvd Ste. 1400 Baton Rouge, LA 70809	Ph: 225-201-3000
Kirby Inland Marine, LP Greenville Operations Center (Inland towing vessels and tank barges)	249 Brent Rd Greenville, MS 38701	Ph: 662-378-9100
Kirby Inland Marine, LP Florida Operations Center (Offshore towing vessels and tank barges)	1020 Port Blvd. Miami, FL 33132	Ph: 305-579-5013
Kirby Ocean Transport Company (Offshore towing vessels and NTV cargo barges)	11211 Industriplex Blvd Ste. 1400 Baton Rouge, LA 70809	Ph: 225-201-3000

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1.3. VESSELS COVERED BY THE PLAN – VESSEL SPECIFIC APPENDICES

The vessels covered by this plan are listed in the following Vessel-Specific Appendices attached at the end of this section:

- Appendix A-1: Inland Tank Barges
- Appendix A-2: Offshore Tank Barges (also subject to SOPEP)
- Appendix B-1: NTV Cargo Barges (SOPEP only)
- Appendix C-1: Inland NTV Towing Vessels (not subject to SOPEP)
- Appendix C-2: Offshore NTV Towing Vessels (also subject to SOPEP)

The vessel-specific information required by § 155.1040 (k) (unmanned tank barges) and § 155.5035 (j) (non-tank vessels) is located as follows:

- ✓ Principal characteristics, capacities of tanks, and volumes of oil are found in the appendices referenced above and on the general arrangement and tank diagrams.
- ✓ Tank diagrams, general arrangement plans, midship section plans, cargo and fuel piping diagrams, and damaged stability data are located in the offices of Kirby Inland Marine Engineering, Channelview, TX and can be obtained via the Qualified Individual.
- ✓ The U.S. Coast Guard has also been provided access to tank diagrams, piping drawings, pre-fire plans, and SMFF consent documents via the Pisces 2.0 portal provided by T&T Salvage, our SMFF provider.
- ✓ The cargo and fuel stowage plan for any particular vessel covered by this plan is located onboard the vessel.
- ✓ Information regarding the name, description, physical and chemical characteristics, health and safety hazards, and spill and firefighting procedures for the fuel and cargo carried on any particular vessel is available on the Safety Data Sheet carried on the vessel, and a copy of which is available from the Qualified Individual.

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1.4. AREAS OF OPERATION

Vessels covered by this plan operate in the following COTP zones:

Vessels:	COTP Zones:
Appendix A-1 (Inland Tank Barges)	Corpus Christi
Appendix C-1 (Inland NTV Towing Vessels)	Houma
	Houston-Galveston
	Lake Michigan (ACC Chicago only)
	Lower Mississippi River
	Mobile
	New Orleans
	Ohio Valley (incl. ACC Huntington and Paducah)
	Pittsburgh
	Port Arthur
	Upper Mississippi River
Appendix A-2 (Offshore Tank Barges)	Northern New England
Appendix B-1 (NTV Cargo Barges-SOPEP only)	Boston
Appendix C-2 (Offshore NTV Towing Vessels)	Southeastern New England
	Long Island Sound
	New York
	Delaware Bay
	Maryland-National Capital Region
	Virginia
	North Carolina
	Charleston
	Savannah
	Jacksonville
	Miami
	Key West
	San Juan
	St. Petersburg
	Mobile
	New Orleans
	Houma
	Port Arthur
	Houston-Galveston
	Corpus Christi
	Lower Mississippi

Geographical areas as defined by 33 CFR 155.1020 in which these vessels operate include the rivers/canals, inland, nearshore, open ocean, and offshore operating environments as may be applicable for each vessel within each COTP zone listed above.

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1.5. APPLICABILITY

This plan is written in accordance with and designed to satisfy the following plan requirements:

1.5.1 Tank Vessel Response Plan (VRP)

This plan serves as the VRP for all tank vessels listed in paragraph 1.3 of this section. VRP requirements are prescribed by 33 CFR 155 Subpart D.

1.5.2 Non-Tank Vessel Response Plan (NTVRP)

This plan serves as the NTVRP for all self-propelled non-tank vessels which require a vessel response plan in accordance with 33 CFR 155 Subpart J.

1.5.3 Shipboard Oil Pollution Emergency Plan (SOPEP)

This plan serves as a Shipboard Oil Pollution Emergency Plan (SOPEP) in accordance with 33 CFR 151.26 for the tank and non-tank vessels listed in appendices A-2, B-1, and C-2, as identified in paragraph 1.3 of this section.

This SOPEP is written in accordance with the requirements of Regulation 37 of Annex I, and Regulation 17 of Annex II of the International Convention for the Prevention of Pollution from Ships, 1973 as modified by the Protocol of 1978 relating thereto (MARPOL 73/78). This SOPEP contains all information and operational instructions required by the guidelines of IMO Annex 8 (Resolution MEPC.86(44)). The purpose of the SOPEP is to provide guidance to the Master and officers on board the vessel with respect to the steps to be taken when a pollution incident has occurred or is likely to occur. This plan is designed to assist personnel in the response to a discharge of oil. It will be utilized in conjunction with the vessel operating procedures and incident response procedures for oil discharge response efforts. In the event of an operational or damage-related oil spill or potential spill, the master's first concern will be the safety and well-being of the crew, and the vessel. The master will then take appropriate response action to minimize the effect of the spill. This plan will enable the Master to set in motion those steps necessary to stop or minimize a spill or potential spill and to mitigate its effect.

This will be accomplished primarily by the immediate initiation of proper notification, requests for assistance from available resources, while concurrently conducting damage control measures and internal transfer procedures to contain or control the oil outflow. Response measures contained in this manual, combined with those in the company operating procedures manual, are all available to the Master. Section 3 VESSEL SPILL MITIGATION PROCEDURES contains all "Steps to Control a Discharge" information required by the IMO guidelines. The plan contains checklists describing step-by-step actions for a response to a casualty and initial containment of spilled oil.

Ship-specific details for the SOPEP, required by paragraph 2.5.4 of the IMO guidelines, are contained in the vessel-specific appendices (VSA), and in the Oil Transfer Procedures carried aboard the vessel.

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As required by IMO Annex 8, the following statement is incorporated into the Preamble for this plan:

“Without interfering with shipowner’s liability, some coastal States consider that it is their responsibility to define techniques and means to be taken against an oil pollution incident and approve such operations which might cause further pollution, i.e. lightering. States are in general entitled to do so under the International Convention relating to Intervention on the High Seas in Cases of Oil Pollution Casualties, 1969 (Intervention Convention).”

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Table 1 - SOPEP Cross-Reference

SOPEP Reference	Description	Location(s) in VRP
Introduction	Introductory text; General Information	Section 1.5.3; Vessel-specific appendices
Preamble	Explain purpose and use of the plan	Section 1.5.3
Reporting Requirements	When and what to report; persons to receive reports	Section 2
Steps to Control A Discharge	Vessel actions to be taken	Section 3
National and Local Coordination	Vessel actions in relation to the authorities	Section 4
Appendices	Contacts	Geographic-specific Appendices (GSA)
	Coastal State Contacts	GSA's and IMO NOCP List
	Parties in Interest	Sections 1, 2; Voyage Orders; Vessel Documentation
	Notifications	Section 2
	Record of Annual Reviews	Section 1
Non-Mandatory Provisions	Diagrams	Ship-specific plans and diagrams are maintained onboard the vessel and within the company document management system
	Response Equipment/Oil Spill Removal Organizations	Section 4; Geographic-specific Appendices
	Public affairs practices	Maintained separately by the VP, Government Affairs
	Recordkeeping	Required records and documentation procedures are maintained separately in the Kirby document management system
	Exercises	Section 7
	Qualified Responders	Section 4

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1.6. PLAN FORMAT

This Plan is formatted to follow the guidelines contained in the applicable subparts of 33 CFR 151 and 155.

1.7. LIST OF SUPPORTING DOCUMENTS

The following documents are incorporated by reference in this Plan:

1. Lake Michigan Area Contingency Plan (as named, dated, and revised)
2. Southeast Michigan Area Contingency Plan (as named, dated, and revised)
3. Northeast and Eastern Central Florida Area Contingency Plan
4. Alabama/Mississippi/NW Florida Area Contingency Plan (as named, dated, and revised)
5. New Orleans Area Contingency Plan (as named, dated, and revised)
6. South Central Louisiana Area Contingency Plan (as named, dated, and revised)
7. Southeast Texas and Southwest Louisiana Area Contingency Plan (as named, dated, and revised)
8. Charleston SC Area Contingency Plan (as named, dated, and revised)
9. Savannah, GA Area Contingency Plan (as named, dated, and revised)
10. Jacksonville Area Contingency Plan (as named, dated, and revised)
11. South Florida Area Contingency Plan (as named, dated, and revised)
12. South Texas Coastal Area Contingency Plan (as named, dated, and revised)
13. Houston/Galveston Area Contingency Plan (as named, dated, and revised)
14. Sector San Juan Area Contingency Plan (as named, dated, and revised)
15. Kirby Inland Marine, LP policies and procedures documents (as named, dated, and revised)

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1.8. PLAN DISTRIBUTION PROCEDURES

Controlled copies of the plan are available to all Kirby entities, personnel, and vessels via the Kirby electronic documents management system. Uncontrolled copies of this Plan may be distributed to other persons for review or informational purposes only at the discretion of an authorized Kirby representative. The master document is maintained in the Kirby Corporation electronic documents management system at the office identified below:

Plan Holder
Kirby Corporation Attn: Vessel Documentation Coordinator 55 Waugh Drive Ste. 1000 Houston, TX 77007

All NTV towing vessels covered by the plan will maintain access to the plan via the Kirby electronic documents management system. All unmanned tank barges and cargo barges covered by this plan will maintain electronic access to the information required to be onboard an unmanned barge in accordance with 33 CFR 155.1030 (i)(2). In most cases this will be provided by the towing vessel in attendance, or via the Kirby electronic document management system. When electronic access is not possible, paper copies of the required information will be maintained onboard.

1.9. PLAN REVIEWS, UPDATES, AND REVISIONS

1.9.1 Revisions

All controlled copies must be maintained and updated according to the procedures contained in this section. No alteration or revision may be made without the prior approval of an authorized representative of Kirby.

Routine amendments and revisions to printed controlled copies of the plan will be distributed through the Kirby electronic documents management system.

This plan is reviewed at least annually to reflect personnel and telephone number changes, OSRO information, and any other new or changed relevant information. A record of review is maintained in the plan and transmitted to USCG (CG-VRP) in accordance with current USCG directives.

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1.9.2 Amendment Log Procedures

Changes to the Plan must be recorded in the Revision Log located in this section.

Table 1 – Revision Log

Rev. No.	Rev. Date	Name	Page(s) Replaced	Page(s) Removed	Page(s) Added
503	8/15/2022	Nutt	Entire Plan - Resubmission		
504	1/4/2023	Nutt			
505	2/9/2023	Nutt	Per ROC 505	Per ROC 505	Per ROC 505
	2/9/2023	Nutt	Completed annual review		
506	3/28/2023	Nutt	Per ROC 506	Per ROC 506	Per ROC 506
507	6/15/2023	Nutt	Per ROC 507	Per ROC 507	Per ROC 507
508	6/23/2023	Nutt	Per ROC 508	Per ROC 508	Per ROC 508
509	8/4/2023	Nutt	Per ROC 509	Per ROC 509	Per ROC 509
510	9/7/2023	Nutt	Per ROC 510	Per ROC 510	Per ROC 510
511	9/20/2023	Nutt	Per ROC 511	Per ROC 511	Per ROC 511
512	10/20/2023	Woods	Per ROC 512	Per ROC 512	Per ROC 512
512a	11/10/2023	Nutt	Per CG-MER-VRP email dated 11/9/2023		
514	12/14/2023	Woods	Per ROC 514	Per ROC 514	Per ROC 514
	3/7/2024	Nutt	Completed annual review		
515	3/11/2024	Woods	Per ROC 515	Per ROC 515	Per ROC 515
516	4/15/2024	Woods	Per ROC 516	Per ROC 516	Per ROC 516
517	4/25/2024	Nutt	Per ROC 517	Per ROC 517	Per ROC 517
518	5/20/2024	Woods	Per ROC 518	Per ROC 518	Per ROC 518
519	6/15/2024	Woods	Per ROC 519	Per ROC 519	Per ROC 519
519A	7/26/2024	Woods	Per ROC 519A	Per ROC 519A	Per ROC 519A
520	8/5/2024	Woods	Per ROC 520	Per ROC 520	Per ROC 520
521	9/15/2024	Woods	Per ROC 521	Per ROC 521	Per ROC 521
522	10/15/2024	Woods	Per ROC 522	Per ROC 522	Per ROC 522
523	10/24/2024	Nutt	Per ROC 523	Per ROC 523	Per ROC 523
524	11/15/2024	Woods	Per ROC 524	Per ROC 524	Per ROC 524
525	1/15/2025	Woods	Per ROC 525	Per ROC 525	Per ROC 525
526	1/23/2025	Woods	Per ROC 526	Per ROC 526	Per ROC 526
527	2/15/2025	Woods	Per ROC 527	Per ROC 527	Per ROC 257
528	2/25/2025	Woods	Per ROC 528	Per ROC 528	Per ROC 528



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Rev. No.	Rev. Date	Name	Page(s) Replaced	Page(s) Removed	Page(s) Added
	3/7/2025	Woods	Completed annual review		
529	3/7/2025	Woods	Per ROC 529	Per ROC 529	Per ROC 529
530	4/25/2025	Woods	Per ROC 530	Per ROC 530	Per ROC 530
531	7/3/2025	Woods	Per ROC 531	Per ROC 531	Per ROC 531
532	7/25/2025	Woods	Per ROC 532	Per ROC 532	Per ROC 532
533	7/30/2025	Woods	Per ROC 533	Per ROC 533	Per ROC 533
534	9/5/2025	Woods	Per ROC 534	Per ROC 534	Per ROC 534
535	12/3/2025	Woods	Per ROC 535	Per ROC 535	Per ROC 535
536	2/18/2026	Woods	Per ROC 536	Per ROC 536	Per ROC 536
537	2/27/2026	Woods	Per ROC 537	Per ROC 537	Per ROC 537
538	7/13/2026	Woods	Per ROC 538	Per ROC 538	Per ROC 538

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1.10. REVIEW REQUIREMENTS

1.10.1 VRP

The VRP Letter of Approval for each vessel is available in electronic form from the USCG Homeport web portal. Electronic copies are maintained in the offices of Kirby Corporation. A copy is printed and maintained in the official documents binder of each vessel covered by the plan. The provisions of 33 CFR 155.1070 require the plan holder to conduct a plan review annually and the review must take place within one month of the anniversary date of the approval date. A record of review is recorded in the revision list above and maintained in the offices of Kirby Corporation.

1.10.2 SOPEP

A copy of the SOPEP Letter of Approval is available in electronic form from the USCG Homeport web portal. Electronic copies are maintained in the offices of Kirby Corporation. A copy is printed and maintained in the official documents binder of each vessel covered by the plan. The provisions of 33 CFR 151.28 require that the plan holder conduct a plan review annually and the review must take place within one month of the anniversary date of the approval date. A written record certifying that the annual review has been completed is maintained in the offices of Kirby Corporation.

1.10.3 Post Discharge Review

Kirby policy requires that, in the event of a discharge in excess of 50 bbl which requires activation of this plan, the incident investigation will include a review of the applicable portions of this plan to evaluate its effectiveness in the actual response to an event. Information on specific Kirby policies, procedures, responsibilities and documentation of such investigations are detailed in the company operating policies and procedures.

BARGE NAME	OFFICIAL NUMBER	#1P or 1C	#2P or 2C	#3P or 3C	#4P or 4C	#5P or 5C	#6P or 6C	#1S or 7C	#2S or 8C	#3S or 9C	#4S or 10C	#5S or 11C	#6S or 12C	TOTAL CAPACITY (BBL)	MMPD (BBL)	WCD (BBL)	GRT	L X B X D (FT)	FUEL/SLOP TANK CAPY (GALS)						
AL 2300	1286269	3210	3210	3210	3210			3210	3210	3210	3210			25680	2500	25680	1415	260.0/54	500						
AL 2301	1286364	3210	3210	3210	3210			3210	3210	3210	3210			25680	2500	25680	1415	260.0/54	500						
EBL 2976	1258779	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2977	1255180	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2978	1255179	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2979	1255177	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2980	1255174	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2981	1248377	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2982	1248376	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2983	1244573	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2984	1244572	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2985	1236562	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2989	1218820	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2990	1218818	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2993	1186689	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2994	1186685	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2995	1167598	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2997	1144783	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
EBL 2998	1140286	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL TANK=7500						
EBL 2999	1136277	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL TANK=7500						
EBL 3000	1106933	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
FMT 1016	1215574	3754	3570	3550										10874	1087	10874	740	200 / 35 / 12.6	FUEL = 500						
FMT 1042	1218076	3754	3570	3550										10874	1087	10874	735	200 / 35 / 12.5	FUEL = 500						
FMT 3032	1100351	5200	4900	4700				5200	4900	4700				29600	2500	29600	1619	297.5 / 54 / 12	FUEL=500 SLOP=5000						
FMT 3062	1115520	5250	5500	4700				5250	5500	4700				30900	2500	30900	1619	297.5 / 54 / 12	FUEL = 500						
FMT 3069	1206879	5570	5600	4840				5570	5600	4840				32020	2500	32020	1619	297.5 / 54 / 12	FUEL = 500 SLOP = 5000						
FMT 3080	1123520	5209	4930	4703				5209	4930	4703				29684	2500	29684	1619	297.5 / 54 / 12	FUEL=500 SLOP (P/S)=5000						
FMT 3082	1123521	5200	4930	4718				5200	4930	4718				29696	2500	29696	1619	297.5 / 54 / 12	FUEL=500 SLOP (P/S)=5000						
FMT 3146	1163394	4510	5260	4815				4510	5260	4815				29170	2500	29170	1619	297.5 / 54 / 12	FUEL = 500 SLOP = 5000						
FMT 3170	1175782	4530	5270	4830				4530	5270	4830				29260	2500	29260	1619	297.5 / 54 / 12	FUEL = 500 SLOP = 5000						
FMT 3174	1175783	4525	5260	4830				4525	5260	4830				29230	2500	29230	1619	297.5 / 54 / 12	FUEL = 500 SLOP = 5000						
FMT 3176	1177881	5163	5269	4811				5163	5269	4811				30486	2500	30486	1619	297.5 / 54 / 13	FUEL=500 SLOP (P/S)=5000						
FMT 3178	1177880	4525	5260	4830				4525	5260	4830				29230	2500	29230	1291	297.5 / 54 / 12	FUEL = 500 SLOP = 5000						
FMT 3242	1239324	4265	5470	4880				4265	5470	4880				29230	2500	29230	1619	297.5 / 54 / 12	FUEL = 500						
FMT 3246	1240862	4250	5470	4880				4250	5470	4880				29200	2500	29200	1619	297.5 / 54 / 12	FUEL = 500						

BARGE NAME	OFFICIAL NUMBER	#1P or 1C	#2P or 2C	#3P or 3C	#4P or 4C	#5P or 5C	#6P or 6C	#1S or 7C	#2S or 8C	#3S or 9C	#4S or 10C	#5S or 11C	#6S or 12C	TOTAL CAPACITY (BBL)	MMPD (BBL)	WCD (BBL)	GRT	L X B X D (FT)	FUEL/SLOP TANK CAPY (GALS)						
FMT 3288	1260098	4895	5470	4885				4895	5470	4885				30500	2500	30500	1619	297.5 / 54 / 12	FUEL = 500						
FMT 6000	1251824	4098	5477	4872				4098	5477	4872				28894	2500	28894	1619	297.5 / 54 / 12	FUEL=500 SLOP (P/S)=5000						
HFL 230SS	1349450	3738	3589	3565										10892	1089	10892	1620	200 / 35 / 12.5	FUEL=500						
HFL 232SS	1349451	3738	3589	3565										10892	1089	10892	1621	201 / 35 / 12.5	FUEL=500						
HFL 404	1210583	4552	5327	4823				4552	5327	4823				29404	2500	29404	1619	297.5 / 54 / 12	FUEL = 500						
HFL 406	1210584	4552	5327	4823				4552	5327	4823				29404	2500	29404	1619	297.5 / 54 / 12	FUEL = 500						
HFL 408	1210585	4552	5327	4823				4552	5327	4823				29404	2500	29404	1619	297.5 / 54 / 12	FUEL = 500						
HFL 409	1237480	5014	5062	3686				5015	5091	4592				28460	2500	28460	1619	297.5 / 54 / 12	FUEL=478 SLOP=10248						
HFL 411	1237481	5014	5062	3686				5015	5091	4592				28460	2500	28460	1619	297.5 / 54 / 12	FUEL=478 SLOP=10248						
HFL 433	1262987	5025	5105	4585				5025	5105	4585				29430	2500	29430	1619	297.5 / 54 / 12	FUEL=500						
HTCO 3004	982561	2626	3307	3315	3314	2436		2626	3307	3315	3314	2436		29996	2500	29996	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3005	1256614	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3006	1250652	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3007	1252793	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3008	1252794	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3009	1027311	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3010	1027308	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3011	1251102	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3012	1251103	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3013	1041544	5292	5149	4199				5292	5149	4199				29280	2500	29280	1627	299.0/54.0	FUEL=500 SLOP=4000						
HTCO 3014	1041545	5292	5149	4199				5292	5149	4199				29280	2500	29280	1627	299.0/54	FUEL=500 SLOP=4000						
HTCO 3015	1041546	5292	5149	4199				5292	5149	4199				29280	2500	29280	1627	299.0/54.0	FUEL=500 SLOP=4000						
HTCO 3060	1196473	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3061	1196475	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3062	1210360	5292	5149	4199				5292	5149	4199				29280	2500	29280	1747	320.0/50.0	FUEL=7500						
HTCO 3063	1210362	5292	5149	4199				5292	5149	4199				29280	2500	29280	1747	320.0/50.0	FUEL=7500						
HTCO 3064	1210363	5292	5149	4199				5292	5149	4199				29280	2500	29280	1747	320.0/50.0	FUEL=7500						
HTCO 3065	1210364	5292	5149	4199				5292	5149	4199				29280	2500	29280	1747	320.0/50.0	FUEL=7500						
HTCO 3066	1218830	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=7500						
HTCO 3067	1218831	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=7500						
HTCO 3068	1218832	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=7500						
HTCO 3069	1218833	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=7500						
HTCO 3070	1218291	5292	5149	4199				5292	5149	4199				29280	2500	29280	1747	320.0/50.0	FUEL=500						
HTCO 3071	1218292	5292	5149	4199				5292	5149	4199				29280	2500	29280	1747	320.0/50.0	FUEL=500 SLOP=4000						
HTCO 3072	1218821	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3073	1222725	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500						
HTCO 3074	1222727	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500						
HTCO 3075	1223977	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500						
HTCO 3078	1230383	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3079	1230382	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3080	1236583	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						

BARGE NAME	OFFICIAL NUMBER	#1P or 1C	#2P or 2C	#3P or 3C	#4P or 4C	#5P or 5C	#6P or 6C	#1S or 7C	#2S or 8C	#3S or 9C	#4S or 10C	#5S or 11C	#6S or 12C	TOTAL CAPACITY (BBL)	MMPD (BBL)	WCD (BBL)	GRT	L X B X D (FT)	FUEL/SLOP TANK CAPY (GALS)						
HTCO 3082	1236585	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3083	1236586	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3084	1236587	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3085	1236588	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3087	1238214	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3088	1238215	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3089	1238216	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3090	1242664	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3091	1242665	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3094	1244557	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3095	1244558	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3096	1244559	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3097	1244560	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3098	1246720	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3099	1246723	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3100	1246724	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3101	1246725	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3103	1246727	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3104	1246728	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3106	1248379	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3107	1248380	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3108	1248381	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3109	1248382	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3111	1248384	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3112	1250050	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3114	1251351	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3115	1250053	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3116	1250054	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3117	1250055	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3118	1250056	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3119	1250057	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						

BARGE NAME	OFFICIAL NUMBER	#1P or 1C	#2P or 2C	#3P or 3C	#4P or 4C	#5P or 5C	#6P or 6C	#1S or 7C	#2S or 8C	#3S or 9C	#4S or 10C	#5S or 11C	#6S or 12C	TOTAL CAPACITY (BBL)	MMPD (BBL)	WCD (BBL)	GRT	L X B X D (FT)	FUEL/SLOP TANK CAPY (GALS)						
HTCO 3120	1251259	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3121	1251255	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3122	1251256	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3123	1251260	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3124	1250052	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3125	1251284	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3126	1251254	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3127	1251257	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3128	1251258	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3129	1251261	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3130	1251262	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3131	1251263	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3132	1255175	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3133	1255176	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3134	1257305	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3135	1257306	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3136	1257307	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3137	1258784	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3138	1258785	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3139	1258786	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3140	1258787	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3141	1258788	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3142	1257306	5292	5149	4199				5292	5149	4199				29280	2500	29280	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3144	1257044	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3148	1262110	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3149	1262111	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3150	1266569	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
HTCO 3151	1266614	5520	5208	4510				5520	5208	4510				30476	2500	30476	1619	297.5 / 54 / 12	FUEL=500 SLOP=4000						
KIRBY 30046T	1115520	4265	5470	4880				4265	5470	4880				29230	2500	29230	1619	297.5 / 54 / 12	FUEL = 500						
KIRBY 10009	644306	3668	3632	3632										10932	1093	10932	822	200.0/35.0/10.0-D	210						
KIRBY 10043	981481	3490	3569	3566										10625	1063	10625	1650	195.0/35.0	200						
KIRBY 10046	616985	3537	3529	3499										10565	1057	10565	914	195.0/35.0	500						
KIRBY 10055	1258665	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500						
KIRBY 10056	1258666	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500						

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KIRBY 10057	1258667	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500					
KIRBY 10058	1258668	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500					
KIRBY 10059	1258669	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500					
KIRBY 10060	1258670	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500					
KIRBY 10061	1258671	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500					
KIRBY 10062	1258672	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500					
KIRBY 10063	1258673	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500					
KIRBY 10064	1285674	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500					
KIRBY 10070	1192495	3239	3748	3352										10339	1034	10339	705	200/35	300					
KIRBY 10071	1193812	3239	3748	3352										10339	1034	10339	705	200/35	300					
KIRBY 10072	1216090	3239	3748	3352										10339	1034	10339	705	200/35	300					
KIRBY 10073	1216296	3239	3748	3352										10339	1034	10339	705	200/35	300					
KIRBY 10074	1224556	3324	3345	3322										9991	999	9991	687	195/35	500					
KIRBY 10075	1224561	3324	3345	3322										9991	999	9991	687	195/35	500					
KIRBY 10077	1224563	3324	3345	3322										9991	999	9991	687	195/35	500					
KIRBY 10081	1224569	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10082	1224570	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10085	1224573	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10086	1224574	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10087	1224575	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10088	1224576	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10089	1250988	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10090	1250989	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10091	1250990	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10092	1250991	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10093	1250992	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10094	1250993	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10095	1250994	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10096	1250995	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10097	1250996	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10098	1250997	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10099	1250998	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10100	1250999	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10101	1251000	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10102	1251001	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10103	1251002	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10104	1251003	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10105	1251004	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10106	1251005	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10107	1251006	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10108	1251007	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10109	1251008	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10110	1251009	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10111	1251010	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10112	1251011	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10113	1251012	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10114	1251013	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10115	1251014	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10116	1251015	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10117	1251016	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10118	1251815	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10119	1251816	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10120	1251817	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10121	1251818	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10122	1257767	3782	3487	3463										10732	1073	10732	705	200/35	500					
KIRBY 10123	1257768	3782	3487	3463										10732	1073	10732	705	200/35	500					

BARGE NAME	OFFICIAL NUMBER	#1P or 1C	#2P or 2C	#3P or 3C	#4P or 4C	#5P or 5C	#6P or 6C	#1S or 7C	#2S or 8C	#3S or 9C	#4S or 10C	#5S or 11C	#6S or 12C	TOTAL CAPACITY (BBL)	MMPD (BBL)	WCD (BBL)	GRT	L X B X D (FT)	FUEL/SLOP TANK CAPY (GALS)						
KIRBY 10124	1257769	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10125	1257770	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10126	1257771	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10127	1257772	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10128	1257773	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10129	1257774	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10130	1257775	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10131	1257776	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10132	1257777	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10133	1257778	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10134	1257779	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10135	1257780	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10136	1257781	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10141	1074634	3450	3200	3000										9650	965	9650	687	195.0/35.0	500						
KIRBY 10200	1209530	3430	3975	3516										10921	1092	10921	735	200.0/35	500						
KIRBY 10201	1209531	3430	3975	3516										10921	1092	10921	735	200.0/35	500						
KIRBY 10202	1209532	3430	3975	3516										10921	1092	10921	735	200.0/35	500						
KIRBY 10203	1209533	3430	3975	3516										10921	1092	10921	735	200.0/35	500						
KIRBY 10204	1209534	3430	3975	3516										10921	1092	10921	735	200.0/35	500						
KIRBY 10205	1209535	3430	3975	3516										10921	1092	10921	735	200.0/35	500						
KIRBY 10206	1209536	3430	3975	3516										10921	1092	10921	735	200.0/35	500						
KIRBY 10207	1209537	3430	3975	3516										10921	1092	10921	735	200.0/35	500						
KIRBY 10208	1209538	3430	3975	3516										10921	1092	10921	735	200.0/35	500						
KIRBY 10210	1226070	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10211	1226071	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10212	1226072	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10213	1226073	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10214	1226339	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10215	1226340	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10216	1226341	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10217	1226343	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10218	1226342	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10219	1226811	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10220	1226812	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10221	1226813	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10222	1226814	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10223	1226815	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10224	1227582	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10225	1227584	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10226	1227585	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10227	1227587	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10228	1228086	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10229	1228087	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10230	1239690	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10231	1239691	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10232	1239692	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10233	1239693	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10234	1239694	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10235	1239695	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10236	1239696	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10237	1239697	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10238	1239698	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10239	1239699	3782	3487	3463										10732	1073	10732	705	200/35	500						
KIRBY 10240	1241334	3782	3487	3463										10732	1073	10732	705	200/35	500						

BARGE NAME	OFFICIAL NUMBER	#1P or 1C	#2P or 2C	#3P or 3C	#4P or 4C	#5P or 5C	#6P or 6C	#1S or 7C	#2S or 8C	#3S or 9C	#4S or 10C	#5S or 11C	#6S or 12C	TOTAL CAPACITY (BBL)	MMPD (BBL)	WCD (BBL)	GRT	L X B X D (FT)	FUEL/SLOP TANK CAPY (GALS)							
KIRBY 10241	1241335	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10242	1241336	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10243	1241337	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10244	1241338	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10245	1246068	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10246	1246069	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10247	1246070	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10248	1246071	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10249	1246072	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10250	1246073	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10251	1247192	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10252	1247193	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10253	1247194	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10254	1247195	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10255	1246434	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10256	1246435	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10257	1246437	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10258	1246438	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10259	1246439	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10260	1246440	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10261	1246441	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10262	1246443	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10263	1246444	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10264	1246445	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10265	1249467	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10266	1249468	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10267	1249469	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10268	1249470	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10269	1249471	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10270	1249472	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10271	1249473	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10272	1249474	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10273	1249475	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10274	1249476	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10275	1249477	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10276	1250515	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10277	1250516	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10278	1250517	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10279	1250518	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10318	981480	3481	3577	3593										10651	1065	10651	1650	195.0/35.0	214							
KIRBY 10319	600992	3529	3561	3498										10588	1059	10588	914	195.0/35.0	310							
KIRBY 10378	1079982	3782	3579	3579										10940	1094	10940	716	195/35	250							
KIRBY 10381	1088428	3782	3579	3579										10940	1094	10940	716	195/35	250							
KIRBY 10440	1258557	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500							
KIRBY 10441	1258558	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500							
KIRBY 10442	1258559	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500							
KIRBY 10443	1258560	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500							
KIRBY 10444	1258561	3782	3487	3463										10732	1073	10732	705	200.0/35.0	500							
KIRBY 10445	1224562	3324	3345	3322										9991	999	9991	687	195/35	500							
KIRBY 10446	1224565	3324	3345	3322										9991	999	9991	687	195/35	500							
KIRBY 10447	1224567	3324	3345	3322										9991	999	9991	687	195/35	500							
KIRBY 10448	1224568	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10449	1224571	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10450	1224572	3782	3487	3463										10732	1073	10732	705	200/35	500							
KIRBY 10502	CG034010	3249	3597	3947										10793	1079	10793	705	200.0/35.0/12.0-D	250							
KIRBY 10510	CG034009	3434	3598	3966										10998	1100	10998	705	200.0/35.0/12.0-D	250							

Group I, II, III, IV, and V Oils

BARGE NAME	OFFICIAL NUMBER	#1P or 1C	#2P or 2C	#3P or 3C	#4P or 4C	#5P or 5C	#6P or 6C	#1S or 7C	#2S or 8C	#3S or 9C	#4S or 10C	#5S or 11C	#6S or 12C	TOTAL CAPACITY (BBL)	MMPD (BBL)	WCD (BBL)	GRT	L X B X D (FT)	FUEL/SLOP TANK CAPY (GALS)					
KIRBY 11022B	1226024	4067	3903	3523										11493	1149	11493	705	200/35	500					
KIRBY 11023B	1226025	4067	3903	3523										11493	1149	11493	705	200/35	500					
KIRBY 11024B	1226026	4067	3903	3523										11493	1149	11493	705	200/35	500					
KIRBY 11026	1277364	3576	2158	1921					2158	1913				11549	1155	11549	846	200 / 42 / 12	FUEL=500					
KIRBY 11027	1280291	3586	2152	1913					2156	1911				11549	1155	11549	846	200 / 42 / 12	FUEL=500					
KIRBY 11304B	CG029819	3342	3354	4575										11271	1127	11271	947	200/35/12	500					
KIRBY 11312	1170768	3825	3487	3607										10919	1092	10919	735	200/35	516					
KIRBY 11313	1170767	3825	3487	3607										10919	1092	10919	735	200/35	516					
KIRBY 11314	1174625	3825	3487	3607										10919	1092	10919	735	200/35	516					
KIRBY 11315	1174626	3825	3487	3607										10919	1092	10919	735	200/35	516					
KIRBY 11322	1195785	3516	4084	3415										11015	1102	11015	762	200/35	500					
KIRBY 11323	1197932	3516	4084	3415										11015	1102	11015	762	200/35	500					
KIRBY 11324	1200804	3516	4084	3415										11015	1102	11015	762	200/35	500					
KIRBY 11325	1200817	3516	4084	3415										11015	1102	11015	762	200/35	500					
KIRBY 11326	1204631	3516	4084	3415										11015	1102	11015	762	200/35	500					
KIRBY 11327	1207251	3516	4084	3415										11015	1102	11015	762	200/35	500					
KIRBY 11330	1206316	3485	4107	3678										11270	1127	11270	735	200.0/35.0	500					
KIRBY 11333	1207384	3489	4107	3683										11279	1128	11279	735	200.0/35.0	500					
KIRBY 11334	1207385	3481	4115	3675										11271	1127	11271	735	200.0/35.0	500					
KIRBY 11335	1225340	3497	4105	3676										11278	1128	11278	735	200.0/35.0	500					
KIRBY 11336	1225341	3492	4090	3667										11249	1125	11249	735	200.0/35.0	500					
KIRBY 11337	1225342	3476	4099	3674										11249	1125	11249	735	200.0/35.0	500					
KIRBY 11338	1237499	3532	4130	3684										11346	1135	11346	735	200.0/35.0	500					
KIRBY 11339	1238325	3464	4140	3774										11378	1138	11378	735	200.0/35.0	500					
KIRBY 11340	1244304	3611	4136	3705										11452	1145	11452	735	200.0/35.0	500					
KIRBY 11341	1244305	3609	4125	3712										11446	1145	11446	735	200.0/35.0	500					
KIRBY 11342	1245628	3605	4132	3727										11464	1146	11464	735	200.0/35.0	500					
KIRBY 11343	1246506	3614	4128	3728										11470	1147	11470	735	200.0/35.0	500					
KIRBY 11344	1246507	3630	4132	3721										11483	1148	11483	735	200.0/35.0	500					
KIRBY 11345	1246508	3620	4149	3718										11487	1149	11487	735	200.0/35.0	500					
KIRBY 11346	1246526	3617	4137	3726										11480	1148	11480	735	200.0/35.0	500					
KIRBY 11347	1252453	3489	4132	3712										11333	1133	11333	735	200.0/35.5	500					
KIRBY 11348	1251548	3532	4152	3698										11382	1138	11382	735	200.0/35.0	500					
KIRBY 11349	1253887	3527	4141	3686										11354	1135	11354	735	200.0/35.0	500					
KIRBY 11350	1256663	3522	4138	3686										11346	1135	11346	735	200.0/35.0	500					
KIRBY 11351	1258945	3525	4142	3692										11359	1136	11359	735	200.0/35.0	500					
KIRBY 11352	1261614	3526	4145	3689										11360	1136	11360	735	200.0/35.0	500					
KIRBY 11353	1264959	3521	4143	3686										11350	1135	11350	735	200.0/35.0	500					