

KIRBY 20004



COI Name Change Memo



U.S. Department of Transportation
United States Coast Guard

Commanding Officer
United States Coast Guard
Marine Safety Office Houston-Galveston

9640 Clinton Drive
Galena Park, TX 77547
Staff Symbol: Compliance
Phone: (713) 671-5100
FAX: (713) 671-5177

16711
May 7, 2002

Kirby Inland Marine, LP
Attn: Bob Livingston
16402 ½ DeZavala
Channelview, TX 77530

Dear Mr. Livingston:

Enclosed is a list of barges owned or chartered by Kirby Inland Marine, LP or one of its affiliates showing each barge's present name, along with it's prospective new name. Because of the tremendous administrative burden to this office, new COIs will not be issued for the sole purpose of reflecting a name change. A new COI reflecting the proposed name change will be issued at the next COI renewal.

Please attach this letter, and the enclosed list of name changes, to the current COI of all affected barges.

Sincerely,

V.A. GAMMA
Lieutenant, U.S. Coast Guard
Chief, Domestic Vessel Branch
By direction of the Officer In Charge,
Marine Inspection Houston-Galveston

Enclosures: Kirby Barge renaming list.

KIRBY 19907B	CHOTIN 2184X	D504680
KIRBY 19908B	CHOTIN 2185X	D504963
KIRBY 19911B	OMR 1966B	D502977
KIRBY 19913B	OMR 1968B	D513296
KIRBY 19914B	OMR 1975B	D565652
KIRBY 20001	HOLLYWOOD 2015	D630678
KIRBY 20002	HOLLYWOOD 2031	D633632
KIRBY 20003	KEX 2152	D635253
KIRBY 20004	KEX 2200	D635252
KIRBY 20007	RIO 2400	D641797
KIRBY 20301	KIRBY 20400	D619739
KIRBY 20302	HOLLYWOOD 2028	D619740
KIRBY 20303	HOLLYWOOD 2025	D619737
KIRBY 20304B	DXE 2001	D635889
KIRBY 20306	KEX 2306	D536875
KIRBY 20770	HOLLYWOOD 2029	D620829
KIRBY 20851	B 2400A	D500478
KIRBY 20852	KEX 2401	D504211
KIRBY 20902B	OMR 2174B	D557953
KIRBY 20903B	CHOTIN 2186X	D506214
KIRBY 20904	HOLLYWOOD 2018	D550684
KIRBY 20905	HOLLYWOOD 2020	D562152
KIRBY 20906	HOLLYWOOD 2024	D919665
KIRBY 20907B	OMR 2066B	D506215
KIRBY 20951	B-821	D553859
KIRBY 21000	DXE 2101 DC	D631131
KIRBY 21001	HOLLYWOOD 2122	D629955
KIRBY 21300	HOLLYWOOD 2121	D629954
KIRBY 21301	HOLLYWOOD 2125	D629958
KIRBY 21850	B 2502A	D298556
KIRBY 21851	B 2503A	D298941
KIRBY 21852	B 2505A	D511044
KIRBY 21853	KEX 2500A	D509885
KIRBY 21901	HOLLYWOOD 2203	D627528
KIRBY 21903	HOLLYWOOD 2124	D629957
KIRBY 21904	HOLLYWOOD 2123	D629956
KIRBY 21950	HOLLYWOOD 2201	D295143
KIRBY 22301	STCO 2302	D535641
KIRBY 22901	HOLLYWOOD 2202	D621072
KIRBY 22902	HOLLYWOOD 2002	D558086
KIRBY 22903B	OMR 2270B	D528095
KIRBY 23301	STCO 2308	D536268
KIRBY 23303	KEX 2304	D536442
KIRBY 23304	KEX 2409	D591976
KIRBY 23700	HOLLYWOOD 2708	D1076612

CERTIFICATION DATE: 05MAR01

EXPIRATION DATE: 05MAR06

UNITED STATES OF AMERICA
DEPARTMENT OF TRANSPORTATION
UNITED STATES COAST GUARD

Certificate of Inspection

VESSEL NAME	OFFICIAL NUMBER	CALL SIGN	SERVICE
KEX 2200	D635252		TANK BARGE "OD"

HOME PORT	HULL MATERIAL	HORSEPOWER	PROPULSION
NATL VESSEL DOC CTR	STEEL		

PLACE BUILT	DATE BUILT	GROSS TONS	NET TONS	DWT	LENGTH
HOUSTON, TX	12MAY81	1811	1811		294.60

OWNER	OPERATOR
KIRBY INLAND MARINE INC OF TEXAS 55 WAUGH DRIVE P.O. BOX 1343 HOUSTON, TX 77251	KIRBY INLAND MARINE INC OF TEXAS 16402 1/2 DE ZAVALA CHANNELVIEW, TX 77530

THIS VESSEL MUST BE MANNED WITH THE FOLLOWING LICENSED AND UNLICENSED PERSONNEL, INCLUDED IN WHICH THERE MUST BE 0 CERTIFICATED LIFEBOATMEN AND 0 CERTIFICATED TANKERMEN.

___ MASTER	___ MASTER & 1ST CLASS PILOT	___ ABLE SEAMEN	___ CHIEF ENGINEER	___ FIREMEN-WATERTENDERS
___ CHIEFMATE	___ _____ CLASS PILOT	___ ORDINARY SEAMEN	___ 1ST ASST. ENGINEER	___ OILERS
___ 2ND MATE	___ RADIO OFFICER(S)	___ DECKHANDS	___ 2ND ASST. ENGINEER	___ _____
___ _____ MATES	___ _____ OPERATOR(S)	___ _____	___ _____ ENG'RS.	___ _____

IN ADDITION, THIS VESSEL MAY CARRY 0 PASSENGERS, _____ OTHER PERSONS IN CREW, _____ PERSONS IN ADDITION TO CREW, AND _____. TOTAL PERSONS ALLOWED: 0

ROUTE PERMITTED AND CONDITIONS OF OPERATION:

LAKES, BAYS AND SOUNDS

THIS VESSEL HAS BEEN GRANTED A FRESH WATER SERVICE EXAMINATION INTERVAL IN ACCORDANCE WITH 46 CFR 31.10-21(A)(2). IF THIS VESSEL IS OPERATED IN SALT WATER MORE THAN 6 MONTHS IN ANY 12 MONTH PERIOD, THE VESSEL MUST BE INSPECTED USING SALT WATER INTERVALS PER 46 CFR 31.10-21(A)(1) AND THE COGNIZANT OCMI NOTIFIED IN WRITING AS SOON AS THIS CHANGE IN STATUS OCCURS.

SEE *CONDITIONS OF CARRIAGE* FOR VAPOR CONTROL AUTHORITY.

THIS BARGE IS PARTICIPATING IN THE 8TH COAST GUARD DISTRICT STREAMLINED INSPECTION PROCESS (SIP) PROGRAM. ROUTINE COAST GUARD INSPECTION ACTIVITIES ABOARD THIS BARGE ARE TO BE CONDUCTED IN ACCORDANCE WITH THE APPROVED KIRBY MARINE TRANSPORTATION, INC. SIP ACTION PLAN. INSPECTION ISSUES CONCERNING THE SIP PROGRAM AND/OR THIS VESSEL SHOULD BE DIRECTED TO OCMI HOUSTON-GALVESTON.

*** SEE NEXT PAGE FOR ADDITIONAL CERTIFICATE INFORMATION ***

WITH THIS INSPECTION HAVING BEEN COMPLETED AT HOUSTON, TX ON 05MAR01, THIS VESSEL IS CERTIFIED BY THE OFFICER IN CHARGE, MARINE INSPECTION, HOUSTON-GALVESTON, TEXAS, TO BE IN ALL RESPECTS IN CONFORMITY WITH THE APPLICABLE VESSEL INSPECTION LAWS AND THE RULES AND REGULATIONS PRESCRIBED THEREUNDER.

PERIODIC REINSPECTIONS

DATE	ZONE	SIGNATURE

THIS CERTIFICATE ISSUED BY

M. A. SWANSON, CDR, BYDIR, USCG
OFFICER IN CHARGE, MARINE INSPECTION

HOUSTON-GALVESTON, TEXAS
INSPECTION ZONE

DEPARTMENT OF TRANSPORTATION
UNITED STATES COAST GUARD

Certificate of Inspection

KEX 2200 PAGE 2 CERTIFICATION DATE: 05MAR01

--- HULL EXAMS ---

-EXAM TYPE-	-NEXT EXAM-	-LAST EXAM-	-PRIOR EXAM-
DRYDOCK	25MAY09	25MAY99	03MAR93
INTERNAL STRUCTURAL	26MAR03	26MAR98	03MAR93
CARGO TANK INTERNAL	26MAR08	26MAR98	03MAR93

--- CARGO AUTHORITY ---

AUTHORIZATION/ GRADE "A" AND LOWER AND SPECIFIED HAZARDOUS CARGOES
46CFR SUBCHAPTER D AUTHORITY: HIGHEST GRADE/ A CAPACITY/ 20750 UNITS/ BBLS
46CFR SUBCHAPTER O AUTHORITY: PART 151/ YES PART 153/ NO PART 154/ NO

--- LIQUID BULK CARGO AUTHORITY/CONDITIONS ---

LOADING CONSTRAINTS - STRUCTURAL

TANK(S)	MAX CARGO WEIGHT/TANK (SHORT TONS)	MAXIMUM DENSITY (LBS/GAL)
1,2 (P/S)	640	13.50
3 (P/S)	627	13.50
DECK TANK	8	13.50

LOADING CONSTRAINTS - STABILITY

HULL TYPE(S)	ROUTE(S)	MAXIMUM LOAD (SHORT TONS)	MAX DRAFT (FT&INCHES)	DENSITY (LBS/GAL)
II & III	RIVERS, LAKES, BAYS AND SOUNDS	3651	9'6"	13.5

SPECIFIC HAZARDOUS CARGO AUTHORITY

CHEM CODE	NOTE	CHEMICAL NAME	CON TYP	IMO POL	-REACT- GRP	EXC
ACN	T	Acrylonitrile	2	B	15	Y
ADN	V	Adiponitrile	2	D	37	
CPO		Camphor oil	2	B	18	N
CTA	T	Crotonaldehyde	2	A	19	N
DPS		1,1-, 1,2-, or 1,3-Dichloropropene			15	N
ATN	T	Acetonitrile	3	3	37	N
AEE	V	Aminoethylethanolamine	3	D	08	N
AMH		Ammonium hydroxide (28% or less NH3)	3	C	6	N
BNZ	V	Benzene	3	C	32	N
BAR		Butyl acrylate (all isomers)	3	B	14	N
BAE	V	Butyraldehyde (all isomers)	3	C	19	N
CBT		Carbon tetrachloride	3	B	36	N
CPS		Caustic potash solution	3	C	5	N
CSS		Caustic soda solution	3	D	5	Y
CRB	V	Chlorobenzene	3	B	36	N
CRF		Chloroform	3	B	36	N
CRS	V	Cresols	3	A	21	N
DPB	T	1,1-Dichloropropane	3	C	36	N
DPP	T	1,2-Dichloropropane	3	C	36	N
DEA	V	Diethanolamine	3	D	8	N
DET	V	Diethylenetriamine	3	D	7	Y
DIP		Diisopropanolamine	3	C	8	N

*** SEE NEXT PAGE PLEASE ***

Certificate of Inspection

SPECIFIC HAZARDOUS CARGO AUTHORITY

CHEM CODE	NOTE	CHEMICAL NAME	CON TYP	IMO POL	-REACT- GRP	EXC
EAC	V	Ethyl acrylate	3	A	14	N
ETC	V	Ethylene cyanohydrin	3	D	20	N
EDC	V	Ethylene dichloride	3	B	36	Y
EDA	V	Ethylenediamine	3	C	7	Y
EPA		2-Ethyl-3-propylacrolein	3	A	19	Y
FFA		Furfural	3	C	19	N
IPR		Isoprene	3	C	30	N
MAM	V	Methyl acrylate	3	B	14	N
MEA	V	Ethanolamine	3	D	8	N
MPA	V	iso-Propanolamine	3	C	8	N
MPL	V	Morpholine	3	D	7	Y
GPY		Gasoline: Pyrolysis (greater than 5% Benzene)	3		33	N
STY	V	Styrene	3	B	30	N
TEA		Triethanolamine	3	D	8	Y
TET		Triethylenetetramine	3	D	7	Y
VAM	V	Vinyl acetate	3	C	13	N
BHB	V	Benzene hydrocarbon mixtures (having 10% Benzene or more)	3	C	32	N
BTX	V	Benzene, Toluene, Xylene mixtures (having 10% Benzene or more)	3	C	32	N
CSC		Cresylate spent caustic	3	A	5	N
SSJ		Sodium sulfide, hydrosulfide solution (H2S greater than 200 ppm)	2			Y

CONDITIONS OF CARRIAGE

Per 46 CFR 150.130, the Person In Charge of the barge is responsible for ensuring that the compatibility requirements of 46 CFR 150 are met. Cargoes must be checked for compatibility using the figures, tables, and appendices of 46 CFR 150 in conjuction with the reactive group numbers from the "REACT GRP" column listed above in the "SPECIFIC HAZARDOUS CARGO AUTHORITY" SECTION.

VAPOR CONTROL

In accordance with Title 46 CFR, Part 39, excluding Subpart 39.40, this vessel's Vapor Collection System has been inspected to the plans approved by the Marine Safety Center letter serial #M-20610 dated 24AUG92, and found acceptable for the collection of cargo vapors from the subchapter "D" cargoes listed in that letter and those Specific Hazardous Cargoes annotated above with a 'V' or 'T'.

When loading the cargoes annotated with a 'T' the vessel's overfill alarm and shutdown system shall be used as the primary cargo tank overfill protection.

STABILITY & TRIM

*** SEE NEXT PAGE PLEASE ***

Certificate of Inspection

CONDITIONS OF CARRIAGE

Cargo tanks must be loaded uniformly whenever a 46 CFR Subchapter "O" cargo is carried; for trim purposes, the weight of cargo in each tank may exceed the uniformly loaded tank cargo weight by at most 5 percent.

--- FIRE FIGHTING EQUIPMENT ---

FIRE EXTINGUISHERS - HAND PORTABLE AND SEMI-PORTABLE

A-II	B-I	2 B-II	B-III
B-IV	B-V	C-I	C-II

CONDITIONAL PORTABLE FIRE EXTINGUISHER REQUIREMENTS
REQUIRED DURING TRANSFER OF CARGO OR OPERATION OF MACHINERY.

*** END ***