Vessel name: KENTUCKY HIGH

BALLAST WATER REPORTING FORM

ω	
BALLAST WATER TANKS Ballace Water	
	Type: Pure Car Carrier Gross Tonnage: 50320 Arrival date: 20 th March 2013
Arrival Port Aratu, Brazil	IMO Number:8646958 Call Sign: 3FRJ7 Agent: Internacional Servicos Marítimos Ltda 2. BALLA Specify Unit Total Ballast 3948.29m3
Total Ballast Water Capacity: 5998.27m3	2. BALLAST WATER Specify Units: M ³ , MT Total Ballast Water on Board: 3948.29m3

Total number of ballast tanks on board:13 No. of tanks in ballast:13 IF NONE IN BALLAST GO TO No. 5.

No. of tanks exchanged:0 No. of tanks not exchanged:13 No. of tanks not exchanged: 13

Ballast Water Tank Codes: Forepeak = FP, Aftpeak = AP; Double Bottom = DB; Wing = WT; Topside = TS; Cargo Hold = CH. Other = O					per tank separately)	Tanks/ Holds (List
Codes: Ford					DATE Port or	AN AN AN
peak = FP, A				9	Port or	BALLA
ftpeak = AP; D				(omes)	Volume	ST WATER
ouble Bottom				(units)	Temp	Tanks! BALLAST WATER SOURCE BALLAST WATER SOURCE
= DB; Wing =				(units)	Salinity	THAT WIL
WT; Topsid				DDMMYY	DATE	L BE DEB
B = TS; Cargo				DDMMYY Lattong.	ution (1), I	ALLASTE
Hold a CH.				(units)	(1), Flow Through (2) or Empty/	D IN PORT
Photo				% Exch	igh (2) or l	STATEO
				Depth (m)	Dilution (1), Flow Through (2) or Empty/Refill (3)	FARRIVA
			method	8W exchange	111 (3)	L; IF NON
			000000	DATE	BALI	GO TO N
			raprong.	DATE Port or	AST WAT	0.5
			(units)	Volume	BALLAST WATER DISCHARGE	
			(units)	Salinity	ARGE	

IF EXCHANGES WERE NOT CONDUCTED, STATE OTHER CONTROL ACTION(S) TAKEN: None / No ballast water discharge, only shifting ballast water for heel and trim adjustment.

5. INTERNATIONAL CONVENTION FOR THE CONTROL AND MANAGEMENT OF SHIPS' BALLAST WATER AND SEDIMENTS. 2004 ON BOARD? YESK NO□ BALLAST WATER GUIDELINES ON BOARD? YESK NO□ YESK NO□ RESPONSIBLE OFFICER'S NAME AND TITLE (PRINTED) AND SIGNATURE:

CHIEF OFFICER: KATSUHIRO SAITO

