## BALLAST WATER REPORTING FORM

1. SHIP INFORMATION													2. BALLAST WATER			
Vessel Nar	me: <b>M.V.</b> K	ASSEL		Type: PURE CAR CARRIER				IMO Number: 9186950				Specify Units: M <sup>3</sup> , MT				
Owner: SC	UFFLE SI	HPHOLDIN	NG S.A.	Gross Tonnage: 51204				Call Sign: 3FGG9				Total Ballast Water on Board:				
Flag: PANAMA Arrival Date: 28 JUL						2011		Agent: OCEANUS				3704.0 M3				
Last Port a	nd Country	y: MANZAN	VILLO,PAN	AMA		- "		Arrival Port: ARATU,BRAZIL				Total Ballast Water Capacity:				
Next Port a	and Countr	y: VITORIA	A,BRASIL			· · · · · · · · · · · · · · · · · · ·							7499.7 M3			
				_		board? YES	board? YES(X) NO Management Plan Implemen					d? YES(	X) NO		<u> </u>	
Total number	er of ballast	t tanks on b	ooard:	15	No.	of tanks in b	f tanks in ballast:13 IF NONE IN BALLAST GO T					O No. 5.				
No. of tanks	exchange	d:	_NIL	<u> </u>	lo. of tanks r	not exchange	<u>d:1</u>	3								
4. BALL	AST WA	ATER HIS	STORY: F	RECORD	ALL TAN	KS THAT	WILL BE D	<b>DEBALLAS</b>	STED IN	PORT S	TATE OF A	ARRIVAL	; IF NON	E GO TO	No. 5.	
Tanks/							<del></del>	LAST WATER EXCHANGE				, <del>, , ,</del> , , ,	BALLAST WATER DISCHARGE			
Holds	. II						Dilution (1), F	Flow Through (2) or Empty/Refill (3)								
(List multiple sources per tank separately)	DATE DDMMYY	Port or Lat/Long *	Volume (units)	Temp (units)	Salinity (units)	DATE DDMMYY	Endpoint Lat/Long.	Volume (units)	% Exch	Depth (m)	BW exchange method	DATE DDMMYY	Port or Lat/Long *	Volume (units)	Salinity (units)	
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						<del> </del>	<u> </u>	:		<u> </u>				· <u> </u>	·	
		VECCEI	\	IOT DIC	CHADO	E ARIV E		· \		I DDA'	711 I A NI DA	ODTC (				
		VESSEL	_ VVILL I		CHANG	IC AIN I C	MLLASI	VVAIEI	N IIV AL	LDNA	ZILIAN P	JNIS	JF CALL	·•		
							· - · - · · · · · · · · · · · · · · · ·				<b></b>				<del></del>	
					<u> </u>					<u></u>			:			
Ballast Wa	ter Tank C	codes: For	repeak = Fl	P, Aftpeal	k = AP; D	ouble Botto	m = DB; V	Ving = WT;	Topside	= TS;	Cargo Hold =	= CH; C	ther = 0			
							_									
IF EXCHANGE							` '		N/A				<del></del>			
IF NONE ST	ATE REAS	SON WHY	NO1:	<del></del>	NO INTENT	ION TO DEE	BALLAST IN	PORT	<u> </u>		· · - ·					
	AST WATE	ER GUIDE	LINES ON E	BOARD (RE	ES. A.868(20	0))? YES <u>(X</u>	<u>)                                    </u>	_			NTS, 2004 O	N BOARD	? YES <u>(</u>	<u>X)</u> No	0	
							g van digtel Steinbegronne van digterskeit. E	ne compressiones r el o l'OVE (SVIII)	eget (milosofer etkin (1985) ili 275 Filosofer etkin (1985) ili 275 Filosofer etkin (1985)							

