## ANEXO B

## BALLAST WATER REPORTING FORM

1. SHIP NEPSMATION			*	Chief Officer	mboy / Ct	Lucilo N. Am	BALLASI	T OF SHIPS	ANAGEMEN (20))? YES_ SIGNATUR	OL AND MARES. A.868 ATED) AND	E CONTR BOARD (I	N FOR TH	INTERNATIONAL CONVENTION FOR THE CONTROL AND MANAGEMENT IMO BALLAST WATER GUIDELINES ON BOARD (RES. A.868(20))? YES) RESPONSIBLE OFFICER'S NAME AND TITLE (PRINTED) AND SIGNATURE:  OFFICER OFFICERS OF FOR PROPERTY OF THE	LAST WA	5: INTERNA IMO BAL RESPONS
N         Highway Index         Type: Car Carrier Gross Tonnage: 49,012 T Gross Tonnage: 49,012 T Arrival Date: 11 December 2013           Rio De Janeiro, Brazil         Brazil         Arrival Date: 11 December 2013           Rio De Janeiro, Brazil         Brazil         No. of tanks on board? YES: X. NO ANKS: Ballast Water Management Plan on board? YES: X. NO ANKS: Data with a panks on board? YES: X. NO ANKS: Data with a panks on board? YES: X. NO ANKS: Data with a panks on board? YES: X. NO ANKS: Data with a panks on board? YES: X. NO Anks on board? YES: X	NO	Service .	N BOARD?	NTS. 2004 O	IN SEDIME	tion of De-	N. No inten	ON(S) TAKE	ATROL ACTI	THER CON	STATE C	NDUCTED NOT: Shi	RE NOT CO ASON WHY	NGES WE	IF EXCHAI
N			noort	Ballacting in					Outle Down	K = AF, L	P, Althe	repeak = F	Codes: Fo	ater Tank	Ballast W
N         Highway         Type: Car Carrier           me shipping S.A.         Gross Tonnage: 49,012 T           Rio De Janeiro, Brazil         Arrival Date: 11 December 2013           Santos, Brazil         Arrival Date: 11 December 2013           Santos, Brazil         No. of tanks not board? YES X NO No. of tanks in ballast: 9           ANKS         Ballast Water Management Plan on board? YES X NO No. of tanks in ballast: 9           No. of tanks not exchanged: No. of tanks in ballast: 9         Date of tanks in ballast: 9           Port or Lat/Long*         Volume (units)         Temp (units)         Salinity (units)         DATE Endpoint Dallution (1).           29-38S 046-59W         495         25         1.025         Dammyr         Lat/Long.           28-05S 046-17W         481         25         1.025         Lat/Long.           27-17S 046-19W         150         25         1.025         Lat/Long.           28-05S 046-19W         415         26         1.025         Lat/Long.           25-05S 046-19W         150         25         1.025         Lat/Long.           25-05S 046-19W         217         26         1.025         Lat/Long.			Other =	o Hold = CH;	TS;	-11	100		DINIA ROTTO	1.02	12.	300	26-05S 044-34W	09-DEC 2013	APT
N										1.025	26	217	25-10S 043-38W	09-DEC 2013	WBT NO.5(S)
N         Highway         Type: Car Carrier           me shippling S.A.         Gross Tonnage: 49,012 T           Rio De Janeiro, Brazil         Arrival Date: 11 December 2013           Santos, Brazil         No. of tanks in ballast: 9           ANKS         Ballast Water Management Plan on board? YES X NO No. of tanks in ballast: 9           No. of tanks not exchanged: No. of tanks in ballast: 9         No. of tanks not exchanged: 10           Port or Lat/Long*         Volume (units)         Salinity (units)         DATE Endpoint DATE Endpoint DATE (units)           29-38S 046-05W         495         28         1.025         DDMMYY Lat/Long. Lat										1.025	26	415	25-05S 043-35W	09-DEC 2013	WBT NO.5(P)
N         Highway         Type: Car Carrier           me shipping S.A.         Gross Tonnage: 49,012 T           Arrival Date: 11 December 2013           Rio De Janeiro, Brazil           Santos, Brazil           Santos, Brazil           Santos, Brazil           SankS Ballast Water Management Plan on board? YES X NO No. of tanks in ballast: 9           No. of tanks not exchanged: No. of tanks in ballast: 9           No. of tanks not exchanged: No. of tanks in ballast: 9           EER HISTORY: RECORD ALL TANKS THAT WILL BE BALLAST WATER SOURCE           Port or Lat/Long* (units)         Volume (units)         Salinity (units)         DATE Endpoint DATE Endpoint DATE Lat/Long.           29-38S 046-05W         958         28         1.025         1.025           28-05S 046-59W         495         25         1.025         1.025           27-15S 046-17W         128         25         1.025										1.025	25	150	27-17S 046-19W	25-OCT 2013	WBT NO.4(S)
Highway										1.025	25	128	27-15S 046-17W	25-OCT 2013	WBT NO.4(P)
N										1.025	25	481	28-05S 046-59W	25-OCT 2013	WBT NO.3(S)
Highway Highway Highway Highway Highway Highway Highway Highway Type: Car Carrier Tonnage: 49,012 T Arrival Date: 11 December 2013  Rio De Janeiro, Brazil Santos, Brazil Santos, Brazil Santos, Brazil ANKS Ballast Water Management Plan on board? YES X NO No. of tanks in ballast: 9 anks on board: 12 No. of tanks not exchanged: 9 No. of tanks not exchanged: 12 No. of tanks not exchanged: 13 BALL TANKS THAT WILL BE Endpoint (units) (u										1.025	25	495	28-05S 046-59W	25-OCT 2013	WBT NO.3(P)
NHighway Highway Highway Highway Type: Car Carrier Tennage: 49,012 T Arrival Date: 11 December 2013 Arrival Date: 11 December 2013 Arrival Date: 11 December 2013 No. of tanks not exchanged: No. of tanks not exchanged: No. of tanks not exchanged: BALLAST WATER SOURCE BALLAST WATER SOURCE Dilution (1), BAL BALLAST WATER Source Lat/Long* No. of tanks not exchanged: BALLAST WATER SOURCE Dilution (1), BAL BALLAST WATER SOURCE Lat/Long.  29-38S 28-38S 28-38S 29-38S										1.025	28	958	27-13S 046-05W	09-OCT 2013	WBT NO.2
Highway Highway Highway Highway Highway Type: Car Carrier Corst Tonnage: 49,012 T Arrival Date: 11 December 2013  Rio De Janeiro, Brazil Santos, Brazil Santos, Brazil Santos Ballast Water Management Plan on board? YES X NO No. of tanks in ballast: 9 anks on board: 12 No. of tanks not exchanged: 9 BALLAST WATER SOURCE BALLAST WATER SOURCE Lat/Long* Lat/Long* Lat/Long* Lat/Long* Lat/Long. Lat/Lo										1.025	29	520	29-38S 048-11W	08-OCT 2013	WBT NO.1
Highway  Highway  Type: Car Carrier  Highway  Type: Car Carrier  Type: Carri					(m)		(units)	Lat/Long.	DDMMYY	(units)	(units)	(units) M.T	Lat/Long*	DATE	(List multiple sources per tank separately)
Highway  Highway  Type: Car Carrier  Arrival Date: 11 December 2013  Arrival Date: 11 December 2013  No. of tanks on board? YES X NO  No. of tanks not exchanged:  TER HISTORY: RECORD ALL TANKS THAT WILL BE  BAL	1.11				Depth (m)	(2) or Em	Volume	Dilution (1), F Endpoint		Salinity	Temp	WAIER	BALLAS		Tanks/ Holds
Highway  Highway  Type: Car Carrier  Me shipping S.A.  Gross Tonnage: 49,012 T  Arrival Date: 11 December 2013  Rio De Janeiro, Brazil  Santos, Brazil  Santos, Brazil  Santos, Brazil  ANKS  Ballast Water Management Plan on board? YES X NO ANKS  Ballast Water Management Plan of tanks in ballast:  9  No. of tanks not exchanged:  9  No. of tanks not exchanged:	SCHARGE	T WATER DI	BALLAST		IGE	REXCHAN	AST WATE	BAL	KSIHAI	ALL TAN	-	ORY: RI	FG!	AST WA	4. BALLA
Type: Car Carrier  A. Gross Tonnage: 49,012 T  A. Arrival Date: 11 December 2013  Call Sign: 3FMA4  Agent: Internacional Services Maritimos Ltda  Arrival Port: Aratu, Brazil  Arrival Port: Aratu, Brazil  Water Management Plan on board? YES X NO  No. of tanks in ballast: 9  IF NONE IN BALLAST GO TO No. 5.	O TO No. 5.	F NONE G	RRIVAL; II	TATE OF A	PORT S	STEDIN	DEBALLA		ot exchange	of tanks n	NC		Tanks on boo	of ballast	tal number
Highway Type: Car Carrier IMO Number: 9078830 e shipping S.A. Gross Tonnage: 49,012 T Call Sign: 3FMA4 Arrival Date: 11 December 2013 Agent: Internacional Services Maritimos Ltda Rio De Janeiro, Brazil Arrival Port: Aratu, Brazil					Plan Implei BALLAST G	anagement NONE IN	∓ M	st.	board? YES	ent Plan on No. of	Managem	llast Water	Santos, Br	d Country:	ext Port an
e shipping S.A. Gross Tonnage: 49,012 T Call Sign: 3FMA4  Arrival Date: 11 December 2013 Agent: Internacional Services Maritimos Ltda					211	Aratu, bia	Arrival Port:					eiro, Braz	Rio De Jan	1a Country:	lag: Panam
Highway Type: Car Carrier IMO Number: 9078830  Call Sign: 3FMA4	acity: 5,851 MT	st Water Capa	Total Ballas	imos Lida	rvices Marit	nacional Se	Agent: Interr		ber 2013	11 Decem	rrival Date		me shipping	nity Mariti	Owner: Eteri
IMO Number: 9078830	oard: 3664WI	t Water on B	Total Ballas			MA4	Call Sign: 3F		7	arrier	ype: Car C		s Highway	Pegasus	essel Name
	TWO DOG AMT	ts: M°, MT	Specify Unit			9078830	MO Number						Z	ORMATIO	SHIP INF

\*Fulfil with Port's name, preferably.