## **BALLAST WATER REPORTING FORM**

Accal Nar	sel Name:GARNET ACE Type: PCTC								IMO Number: 9476769				Specify Units: M3, MT			
	vner: INTER ASIA SHIPPING PANAMA (S.A) Gross Tonnage: 60,148GT								Call Sign: 3FTC4				Total Ballast Water on Board: 4885.5 M			
Flag: PANAMA Arrival Date: 21 DECEMBER 2011								Agent: CSAV GROUP AGENCIES BRAZIL				Total Ballast Water on Board.				
Last Port and Country: BREMERHAVEN, GERMANY								Arrival Port: ARATU, BRAZIL				Total Ballast Water Capacity: 9261.6 M3				
			AGUA, BRAZ					7 C. C	7	,, (, t_, t_		i otal Ba	maot rrator	oupdony.		
	T WATER				Managemen	t Plan on boa	ard? YE	<u>s</u>	Mana	gement Pla	n Implement	ed? YE	S			
			n board:1			of tanks in b	allast: 17				ST GO TO N					
	ks exchanç					of tanks not e		4	<u>-</u>							
. BALL	AST WA	TER HIS	TORY: R	ECORD A	ALL TANK	(S THAT V	VILL BE D	EBALLAS	STED IN	PORT ST	TATE OF A	RRIVAL	; IF NON	E GO TO	No. 5.	
Tanks/			ST WATER				BALLAST WATER EXCHANGE					BALLAST WATER DISCHARGE				
Holds									), Flow Through (2) or Empty/Refill (3)							
(List multiple sources per	DATE	Port or	Volume	Temp	Salinity	DATE	Endpoint	Volume	% Exch	Depth	BW	DATE	Port or	Volume	Salinit	
tank separately)	DDMMYY	Lat/Long *	(units)	(units)	(units)	DDMMYY	Lat/Long.	(units)		(m)	exchange method	DDMMYY	Lat/Long *	(units)	(units	
allast Wa	ater Tank (	Codes: Fo	repeak = FF	P, Aftpeal	k = AP; Do	uble Bottom	$\mathbf{n} = \mathbf{DB}; \mathbf{Wi}$	ng = WT; T	opside = T	S; C	argo Hold =	CH; Oth	er = O			

<sup>\*</sup>Fulfil with Port's name, preferably.