BALLAST WATER REPORTING FORM

IMO BAL	F NONE S	IF EXCHA	Ballast Wat							(List multiple sources per tank separately)	Holds	Tanks/	4. BALL/	No. of tanks exchanged: 18	otal nu	3. Ba	Next Port a	Last Port a	Flag: BAHAMAS	S.A.	Owner: SN	Ship's Name: SWIFT ACE	1. SHIP INFORMATION
5:INTERNATIONAL CONVENTION FOR THE CONTROL AND MANAGEMENT OF SHIPS BALLAST WATER AND SEDIMENTS, 2004ON BOARD? YES IMO BALLAST WATER GUIDELINES ON BOARD (RES. A.868(20))? YES	STATE RE	ED, STATE OT	er Tank Co							DATE			AST WAT	s exchang	er of balla	llast Water	and Countr	nd Country	AMAS		OWSCAP	ne: SWIFT	FORMATI
	IF NONE STATE REASON WHY NOT		Ballast Water Tank Codes: Forepeak = FP,							Port or Lat/Long		BALLAST WATER SOURCE	BALLAST WATER HISTORY: RECORD ALL TANKS THAT WILL BE DEBALLASTED IN PORT STATE OF ARRIVAL; IF NONE GO TO No. 5.	ed: 18	Total number of ballast tanks on board: 18	Ballast Water Management Plan on board?	Next Port and Country: RIO DE JANEIRO, BRAZIL	Last Port and Country: VIGO, SPAIN			Owner: SNOWSCAPE CAR CARRIERS	ACE	ON
			1						***	Volume M3	4	TER SOU	RECOR		200	an on boa	IRO, BR/		Arrival Date: 26 AUGUST 2011	⊢		Type	
			Aftpeak = AP;							Temp C		RCE	DALL			⋖				Gross Lorinage: 58,585	ss Tonn	e PURI	
							•			Salinity tm -3			TANKS	No. of t	No. of t	S	3ALLAS 1		: 26 AUG		lage: 58, 6	Type: PURE CAR CARRIER	
			e Bottom							DATE DDMMYY	ਨ		THAT V	lanks not	No. of tanks in ballast: 18		WATER		UST 201		385	ARRIER	
			Double Bottom = DB; Wing = WT; Topside = TS;			איי טרטירו	DEB ALL ASTINIO IN			Endpoint Lat/Long.	Circle one: Empty/Refill	BALLAST WATER EXCHANGE	VILL BE DEE	No. of tanks not exchanged: NIL	aliast: 18		BALLAST WATER TANKS :						
		AKEN:	MT; Tops				ACTIN			Volume M3	//Refill or	WATER	3ALLAS1	L	ç	Managem			Agent: CSAV		Call Sign: C	IMO Number:	
			ide = TS				_			% Exch.	Flow	EXCHAN	(ED IN			ment Pla		Arrival P	-		601	er: 9338838	1 1
						1 \(\)				Depth m	Flow Through	GE	PORT (FNONE	ent Plan Implemented?		ort: ARA	p Agen			\$838	
			Cargo Hold = CH;							BW Exch. method	Ť		STATE (∃N BAL	mented?		rival Port: ARATU, BRAZIL	Group Agencies Brazil				
			Other =							DATE		BAL)f arriv <i>i</i>		IF NONE IN BALLAST GO TO No. 5	ΥES					Tota	Spec	2. B
			Ö							Port or Lat/Long		LAST WAT	\L; IF NON		O No. 5.			Total Ballast Water Capacity: 7233.2 M 3		4407.0 M.T.	Total Ballast Water on Board:	Specify Units: MT / M3	2. BALLAST WATER
										Volume M3		BALLAST WATER DISCHARGE	E GO TO N					er Capacity:					
										Salinity tm-3		₹GE	lo. 5.										

RESPONSIBLE OFFICER'S NAME AND TITLE (PRINTED) AND SIGNATURE: CTO TAKESHI OHARA