

BALLAST WATER LOG

VESSEL NAME: Green Hornet
 IMO NUMBER: 0200002

BALLAST TANK 1-STBD
 TANK CAPACITY 1200 M/T

Start Point				End Point				Pump	Exch. Method					
Date	Time	Location	Volume	Date	Time	Location	Volume	(IT) IN Trans. (L) Load (D) Disch.	(E/R) (F/T) (ALT)	Temp	Specific Gravity	Sea Depth	PIC Int.	Remarks
DDMMYY		Port / Lat - Long	MT/m3.	DD/MM		Port / Lat-Long	MT/m3			Deg/C				
7-Nov-03	900	PUSAN	0	7-Nov	1030	PUSAN	500	L		16	1.025		KR	
9-Nov-03	900	25.37N-125.35E	500	9-Nov	1000	25.37N-125.47E	800	L			1.026	2500	KR	
11-Nov-03	200	HONG Kong	800	11-Nov	300	HONG KONG	300	IT		16	1.012		KR	Adjust trim. To 1-Port
15-Nov-03	900	27.45N-160.15W	300	15-Nov	1300	27.45N-159.25W	0	D	E/R		1.024	4500	RL	
15-Nov-03	1300	27.45N-158.15W	0	15-Nov	1700	27.47N-156.20W	1100		E/R	16	1.025	4600	RL	
20-Nov-03	2100	LONG BEACH	1100	20-Nov	2300	LONG BEACH	600	L			1.025		KR	
22-Nov-03	900	OAKLAND	600	22-Nov	1020	OAKLAND	200	D			1.026		KR	
23-Nov-03	1200	OAKLAND	200	23-Nov	1245	OAKLAND	0	IT		19	1.026		KR	Adjust trim. To 1-Port
23-Nov-03	2200	OAKLAND	0	23-Nov	2300	OAKLAND	0	L		15	1.015		RL	
2-Dec-03	900	YOKOHOMA	300	2-Dec	945	YOKOHOMA	500	IT		16	1.025		RL	Adjust trim from 6-Port
3-Dec-03	900	YOKOHOMA	0	3-Dec	1030	YOKOHOMA	0	D		15	1.025		RL	
7-Dec-03	900	20.25N-140.10E	0	7-Dec	1300	20.27N-138.15E	600	L		15	1.025	3000	KR	
10-Dec-03	1800	HONG KONG	600	10-Dec	1200	HONG KONG	200	D		16	1.025		RL	
11-Dec-03	900	HONG KONG	0	11-Dec	1045	HONG KONG	1200	L		15	1.025		KR	
18-Dec-03	900	28.25N-166.45W	1200	18-Dec	1800	28.25N-164.35W	1200	L	F/T	15	1.025	4800	RL	300% F/T
2-Jan-04	900	LONG BEACH	1200	2-Jan	1200	LONG BEACH	400	D		15	1.025		KR	

SAMPLE

[Method Codes: (E/R)=Empty/Refill, (F/T)=Flow Through, (ALT)=Alternative Method.

Log B _____ Chief Mate _____ Date _____

This sample is for informational purposes only. Vessels should use the Ballast Water Log format approved in the vessel's Ballast Water Management Plan.