

### DAILY (NOON) POSITION REPORT

		Vessel:		002/2012	
		Destination Port: ABIDJAN		Date: Saturday, March 24, 2012	
		Date: 21-Mar-2012		Time: 19:00LT	
		L/T: 1200		Time Zone: 0	
Log Details		Consumptions		Main Engine Parameters	
Latitude: 10-51N		FUEL		M/E RPM: 114.86	
Longitude: 017-37W		FO LS Consumed by M/E: 17.50		Load Indicator:	
Course: 162		FO LS Consumed by D/G: 1.81		Governor Index: 57.00	
Wind Direction: E		FOLS Consumed by Boiler: 0.00		Load Index: RACKS=45	
Wind Force: 4		For Tank Cleaning 0.00		Sump tank Level (ltrs):	
Swell Direction: E		For Cargo Heating 0.00		Main Engine Turgbocharger	
Swell Height: 1.0		Total FO LS Consumed: 19.31		T/C #1 RPM: 13,700.00	
Air Temperature: 26C		MGO LS/DO consumed: 0.00		T/C #2 RPM:	
Sea Temperature: 22C		Lubricants		T/C # 1 Inlet Gas Temperature: 390.00	
Current Direction: W		Eng. Oil Consumed:		T/C # 1 Outlet Gas Temperature: 280.00	
Miles to Go: 990		Cyl. Oil Consumed: 160.00		T/C # 2 Inlet Gas Temperature:	
Run Hours: 24.00		Cyl. Oil (L/S) Consumed:		T/C # 2 Outlet Gas Temperature:	
Speed: 14.00		Gen. Oil Consumed: 0.000		Main Engine Air Cooler/Scavenge Chamber	
Distance by Observation: 336.00		Water		Air Cooler#1 Scav. Air Temp IN: 145.00	
Distance by Engine: 346.96		Fresh Water Consumed: 4.00		Air Cooler#1 Scav. Air Temp OUT: 32.00	
Slip: 3.16		Distilled Water Consumed: 3.00		Air Cooler#2 Scav. Air Temp IN:	
Draft		F. W. G. Production: 10.00		Air Cooler#2 Scav. Air Temp OUT:	
Draft AFT: 6.65		ROBs		Scav Air Press before Air Cooler: 0.00	
Draft FWD: 5.44		FO H S: 439.78		Scav Air Press after Air Cooler: 1.50	
Total miles 1,756.00		FO L S: 3.37		Loading of Diesel Generators (Kw)	
Total Run Hours 127.00		Total FO ROB: 442.78		D/G # 1:KW	
General Average Speed 13.82		MDO: 0.00		D/G # 2:kw	
DAILY HEATING		MGO H S: 0.00		D/G # 3:290 KW	
FM: Hrs TO: Hrs		MGO L S: 50.93		Shaft Generator	
FM: Hrs TO: Hrs		Total MGO/MDO ROB: 50.93		Fm: Hrs	
FM: Hrs TO: Hrs		Engine Oil (System Oil): 13,000.00		To: Hrs	
TANK CLEANING		Cylinder Oil : 11,159.00		Fm: Hrs	
FM: Hrs TO: Hrs		Cylinder Oil (Low Sulfur):		To: Hrs	
FM: Hrs TO: Hrs		Oil For Generators: 6,800.00		To: Hrs	
FM: Hrs TO: Hrs		Fresh Water: 227.00		Fm: Hrs	
Main Engine		Distilled Water: 47.00		To: Hrs	
		Total Fresh / Distilled Water: 274.00		Total: Hr	
Cylinder # 1: 345.00		Cylinder # 5: 335.00		Total: Hr	
Cylinder # 2: 345.00		Cylinder # 6: 315.00		Total: 24Hrs	
Cylinder # 3: 350.00		Cylinder # 7:		Comments:	
Cylinder # 4: 340.00		Cylinder # 8:		F/L = M/E 0552.71	
				F/L GEN IN 2015.16 OUT 0206.56	
				B.R.L.=653010	
				RC=27300 TC=15060 - CONDITION:24 HRS	