149,999 mt Oil Tanker

		Grace Neel			
		Grace Noel			
			CART WIL		
		Ship Basic Information			
Builders	New Times Shipbuilding Co. Ltd Oil Tanker				
Type					
Flag		Cook Islands			
Port of registry		Avatiu	mlean CCD FCD Hamastriates	d manifestian	
Classification		I 举 HULL 承 MACH Oil tanker CSR ESP Unrestricted navigation 承 VeriSTAR-HULL, 承 AUT-UMS, MON-SHAFT, GREEN PASSPORT,			
		· ·	· ·	LINT ASSI OITT,	
		INWATERSURVEY, SPM, Vessel Specific Informati			
	IMO No.	Delivery	Summer DWT (mt)	Lightweight (mt)	
Grace Noel	9432048	May-11	149,999.00	27,291.00	
Grace Noel	3432040	Dimension and Main Da		27,231.00	
Length o. a.		274.20 M			
Length b.p.		274.20 M			
Breadth moulded		50.00 M			
Depth moulded		23.20 M			
Distance keel - top antenna		51.88 M			
GT COP Uniterina		85,496			
NT		47,309			
		Tank Capacity			
IFO 380 / VLSFO		4242.6 CBM (100%)			
LSMGO		383.6 CBM (100%)			
Fresh water		502.2 CBM			
Water ballast		55,698.5 CBM			
		Cargo Capacity			
Tank	Volume 100% (PS)	Volume 100% (SS)	Volume 98% (PS)	Volume 98% (SS)	
NO 1 C.O.T	12,290.570 CBM	12,266.122 CBM	12,044.759 CBM	12,020.800 CBM	
NO 2 C.O.T	15,387.179 CBM	15,360.443 CBM	15,079.435 CBM	15,053.234 CBM	
NO 3 C.O.T	15,423.321 CBM	15,395.046 CBM	15,114.855 CBM	15,087.145 CBM	
NO 4 C.O.T	15,426.086 CBM	15,396.873 CBM	15,117.564 CBM	15,088.936 CBM	
NO 5 C.O.T	15,424.704 CBM	15,395.575 CBM	15,116.210 CBM	15,087.664 CBM	
NO 6 C.O.T	14,548.880 CBM	14,520.159 CBM	14,257.902 CBM	14,229.756 CBM	
SLOP	2,338.221 CBM	2,334.210 CBM	2,291.457 CBM	2,287.624 CBM	
Total	181,50	7.489 CBM		377.341 CBM	
		Cargo Tanks Characterist	ics		
Coating		Ероху			
Segregation		3 grades with double val			
Heating			oils in 1-6 C.O.T. (P&S), Slo	p (P&S)	
		Cargo Pumps			
Pumps		Cargo Pumps	Cargo Eductors	Stripping Pumps	
Number		3	1	1	
Nominal capacity		4000 CBM/HR	600 CBM/HR	300 CBM/HR	
Driven by	old connection	Steam	-	Steam	
Max. loading rate per manifold Max. loading rate through a		5,666.0 CBM/HR 17.000.0 CBM/HR			
iviax. ioduing rate through a		consumption per day at fu	ull speed		
At sea (ballast)	Fue			27.8 mt)	
t sea (ballast) 13.0 kts about 41.8 mt (Eco Speed 11.0 kts about 27.8 mt) t sea (laden) 13.0 kts about 45.8 mt (Eco Speed 11.0 kts about 33.8 mt)					
In port, loading		about 18.0 mt			
In port, loading					
III POLL GISCHALKING		about 05.0 IIIt			
Tanks heating		about 13.0 mt			