149,999 mt Oil Tanker

Length b.p. 264.00 M Breadth moulded 50.00 M Breadth moulded 23.20 M Distance keel - top antenna 51.88 M GT 85,496 NT 47,309 Tank Capacity IFO 380 / VLSFO 4242.6 CBM (100%) LSMGO 383.6 CBM (100%) TSMBO 383.6 CBM (100%) Fresh water 502.2 CBM Water ballast 55,698.5 CBM Tank 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 2 C.O.T 15,423.321 CBM 15,395.046 CBM 15,117.564 CBM 15,053.234 CBM NO 3 C.O.T 15,424.704 CBM 15,395.046 CBM 15,117.564 CBM 15,053.836 CBM NO 4 C.O.T 15,424.704 CBM 15,395.575 CBM 15,117.564 CBM 15,087.145 CBM NO 5 C.O.T 15,424.704 CBM 15,395.575 CBM 15,116.210 CBM 15,087.644 CBM NO 5 C.O.T 14,548.880 CBM 14,520.159 CBM 14,257.902 CBM 14,229.756 CBM SLOP 2,338.21 CBM 2,334.210 CBM 2,291.457 CBM 2,287.624 CBM NO 5 C.O.T 14,548.880 CBM 14,520.159 CBM 177,877.341 CBM Cargo Tanks Characteristics Coating Epoxy Stainless steel heating coils in 1-6 C.O.T. (P&S), Slop (P&S) Tatal 200.000 CBM 2,291.457 CBM 2,287.624 CBM 177,877.341 CBM Pumps Cargo Pumps Cargo Eductors Stripping Pumps Number 3 Cargo Pumps Stripping Pumps	Vendavel					
Builders New Times Shipbuilding Co. Ltd Type Oil Tanker Flag Port of registry Panama Classification Vessel Specific Information Vessel Spe						
Type Dil Tanker Flag Republic of Panama Port of registry Panama Classification I* HULL & MACH Oll Tanker CSR ESP Unrestricted navigation I* VeriSTAR-HULL, & AUT-UMS, MON-SHAFT, GREEN PASSPORT, INWATERSURVEY, SPM, VCS -TRANSFER Lightweight (mt) Vessel Specific Information Lightweight (mt) Vendavel 9432048 May-11 140, 0.0. Delivery Summer DWT (mt) Lightweight (mt) Vendavel 9432048 May-11 149,999.00 27,291.00 Termston and Main Data Dimension and Main Data 244.20 M 244.20 M Eregith b.a. 274.42 M Eregith o.g. 264.00 M Breadth moulded 50.00 M Deptimoulded 23.20 M Distance keel - top antenna 51.88 M						
Fig Republic of Panama Port of registry Panama Classification IP HULL IF MACH OII tanker CSR ESP Unrestricted navigation IV versit AR-HULL, IF AUT-UNS, MON-SHAET, OREN PASSPORT, INWATERSURVEY, SWIM, VCS-TRANSFER Verdavel 9432048 MAN Delivery Summer DWT (mt) Lightweight (mt) Vendavel 9432048 May-11 149,999.00 27,291.00 Delivery Summer DWT (mt) Lightweight (mt) Length 0. a. 274.20 M Summer DWT (mt) Length 0. a. 274.20 M Summer DWT (mt) Distance keel - top antenna 51.88 M State GT 85,496 State NT 47,309 State Fresh water 502.2 CBM States Water ballast 55,598.5 CBM Volume 100% (SS) Volume 98% (PS) Volume 98% (SS) NO 2 C.O.T 15,247.20 RM 15,367.472 CBM 15,079.433 CBM 15,075.432 CBM NO 2 C.O.T 15,240.205.70 CBM 12,226.22 CBM 12,047.595 CBM 15,087.342 CBM 15,087.342 CBM NO 2 C.O.T 15,426.086 CBM <td< td=""><td></td><td></td><td colspan="3"></td></td<>						
Port of registry Panama Panama Classification Panama Classification Panama Classification Panama Pa						
Classification H ⁴ HOLL & MACH Oil tanker CSR ESP Unrestricted navigation H ⁴ VerisTRA:HULL & AUT-UMS, MON-SHAFT, GREEN PASSPORT, INWATERSURVEY, SPM , VCS -TRANSFER Vessel Specific Information Delivery Summer DWT (mt) Lightweight (mt) Vendavel 9432048 May -11 149,999.00 27,291.00 Z0,00 Z			•			
H VeriSTAR-HULL,						
INWATERSUBVEY, SPM, VCS -TRANSFER Vessel Specific Information Vessel Specific Information Vendavel 9432048 May-11 149,599.00 27,291.00 Vendavel 9432048 May-11 149,599.00 27,291.00 Length b.p. 274.20 M Z74.20 M Z7,291.00 Breadth moulded 50.00 M Eagth b.p. Z74.20 M Distance Kel - top antenna 51.38 M Stame Stame GT 47,309 Tank Capacity Stame Stame ISMGO 383.6 CBM (100%) Estemation Stame Stame Stands Cargo Capacity Volume 98% (PS) Volume 98% (SS) NO 1 C.O.T 12,200.570 CBM 12,204.793 CBM 12,020.800 CBM NO 3 C.O.T 15,423.704 CBM 15,335.364 CBM 15,033.234 CBM NO 4 C.O.T 15,424.704 CBM 15,395.578 CBM 15,116.210 CBM 15,028.324 CBM NO 3 C.O.T 15,424.704 CBM 15,395.578 CBM 15,116.210 CBM 15,088.936 CBM NO 5 C.O.T 15,424.704 CBM	Classification		C C			
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IMO No. Delivery Summer DWT (mt) Lightweight (mt) Vendavel 9432048 May-11 149,999.00 27,291.00 Length o. a. 274.20 M 27,201.00 27,291.00 Length b.p. 264.00 M 50.00 M 27,291.00 Breadth moulded 53.00 M 50.00 M 50.00 M Distance keel - top antenna 51.88 M 51.88 M 51.88 M GT 85,496 50.22 C BM 50.22 C BM Fresh water 502.2 C BM 502.2 C BM 500.2 C BM Water ballast 55,598.5 C BM 12,026.800 C BM 12,020.800 C BM NO 2 C O.T 12,329.179 C BM 12,024.795 C BM 12,022.802 C BM NO 2 C O.T 12,323.21 C BM 15,395.046 C BM 15,014.210 C BM 15,087.145 C BM NO 2 C O.T 15,423.321 C BM 15,395.046 C BM 15,116.210 C BM 15,087.145 C BM NO 3 C O.T 15,424.704 C BM 15,395.57 C BM 15,116.210 C BM 15,087.145 C BM NO 3 C O.T 15,424.704 C BM 15,395.57 C BM 15,116.210 C BM 12,028.06						
Vendavel 9432048 May-11 149,999.00 27,291.00 Length o. a. 274.20 M 27,291.00 Length b.p. 274.20 M 27,291.00 Breadth moulded 50.00 M					Lightweight (mt)	
Dimension and Main Data Length b.p. 274.20 M Breadth moulded 50.00 M Depth moulded 23.20 M Distance keel - top antenna 51.88 M GT 85,496 NT 47,309 FIGO 380 / VLSFO 4242.6 CBM (100%) LSMGO 383.6 CBM (100%) LSMGO 12,260.22 CBM Water ballast Cargo Capacity Tank Volume 100% (PS) Volume 98% (PS) Volume 98% (SS) NO 1 C.O.T 12,290.2070 CBM 12,260.22 CBM 15,014.455 CBM 15,007.435 CBM NO 3 C.O.T 15,423.31 CBM 15,395.575 CBM 15,117.564 CBM 15,087.464 CBM NO 6 C.O.T 14,548.080 CBM 14,250.766 CBM 12,78.77.341	Vendavel					
Length b.p. 264.00 M Breadth moulded 50.00 M Depth moulded 23.20 M Distance keel - top antenna 51.88 M GT 85,496 NT 47,309 Tank Capacity Frosh 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 15,171.564 CBM 15,087.145 CBM NO 3 C.O.T 15,422.086 CBM 15,395.873 CBM 15,117.564 CBM 15,088.745 CBM NO 4 C.O.T 15,422.086 CBM 15,395.873 CBM 15,117.564 CBM 15,088.7456 CBM NO 4 C.O.T 15,424.704 CBM 15,395.873 CBM 15,117.564 CBM 15,088.7456 CBM NO 5 C.O.T 15,424.704 CBM 14,255.755 CBM 15,117.564 CBM 15,088.7664 CBM NO 5 C.O.T 115,424.704 CBM 14,255.755 CBM 14,215.705 CBM 14,229.756 CBM SLOP 2,338.221 CBM 2,334.210 CBM 2,291.457 CBM 2,287.624 CBM Total Epoxy Segregation Stainless steel heating colls in 1-6 C.O.T. (P&S), Slop (P&S) Cargo Pumps Cargo Pumps Cargo Eductors Stripping Pumps Number 3 grades with double valve segregation Heating Cargo Pumps Cargo Pumps Cargo Eductors Stripping Pumps Number 3 1 10 Nominal capacity 4000 CBM/HR 5000 CBM/HR 5000 CBM/HR 5000 CBM/HR Max. loading rate per manifold connection 5,666.0 CBM/HR 500 CBM/HR 500 CBM/HR Max. loading rate through all manifolds 17,000.0 CBM/HR 500 CBM		0.1020.10				
Length b.p. 264.00 M Breadth moulded 50.00 M Breadth moulded 50.00 M Distance keel - top antenna 51.88 M GT 85,496 NT 47,309 T 7 47,20 T 7 47,20 T 7 47,20 T 7 47,20 T 12,20,570 CBM 12,266,122 CBM 12,044,759 CBM 12,020,800 CBM N0 2 C.O.T 15,427,321 CBM 15,360,443 CBM 15,079,435 CBM 15,087,145 CBM N0 3 C.O.T 15,422,321 CBM 15,396,473 CBM 15,114,455 CBM 15,087,145 CBM N0 4 C.O.T 15,424,704 CBM 15,396,473 CBM 15,114,555 CBM 15,087,145 CBM N0 5 C.O.T 15,424,704 CBM 15,395,575 CBM 15,116,210 CBM 15,087,664 CBM N0 5 C.O.T 15,424,704 CBM 14,520,159 CBM 14,257,902 CBM 14,229,756 CBM SLOP 2,338,221 CBM 2,234,210 CBM 2,291,457 CBM 2,287,624 CBM SLOP 2,338,221 CBM 2,334,210 CBM 2,291,457 CBM 2,287,624 CBM Total 181,507,489 CBM 14,500,259 CBM 177,877,341 CBM Cargo Tanks Characteristics Cargo Tanks Characteristics Cargo Tanks Characteristics Cargo Pumps Cargo Pumps Cargo Pumps Cargo Pumps Cargo Pumps Cargo Eductors Stripping Pumps Number 3 1 1 Nominal capacity 4000 CBM/HR Ax Loading rate through all manifolds 17,000.0 CBM/HR Ax Loading rate through all manifolds 17,000.0 CBM/HR Ax sea (laden) 13.0 kts about 41.8 mt (Eco Speed 11.0 kts about 27.8 mt) At sea (laden) 13.0 kts about 41.8 mt (Eco Speed 11.0 kts about 27.8 mt) At sea (laden) 13.0 kts about 41.8 mt (Eco Speed 11.0 kts about 27.8 mt)	Length o. a.					
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Distance keel - top antenna 51.88 M GT 85,496 NT 47,309 Tank Capacity IFO 380 / VLSFO 4242.6 CBM (100%) ISMGO 383.6 CBM (100%) Fresh water 502.2 CBM Water ballast 55,698.5 CBM Cargo Capacity Tank Volume 100% (PS) Volume 20% (SS) Volume 98% (PS) Volume 98% (SS) NO 1 C.O.T 12,290.570 CBM 12,266.122 CBM 12,047.59 CBM 12,020.800 CBM NO 2 C.O.T 15,437.179 CBM 15,360.443 CBM 15,079.435 CBM 15,053.234 CBM NO 3 C.O.T 15,424.704 CBM 15,395.647 CBM 15,114.855 CBM 15,087.145 CBM NO 4 C.O.T 15,424.704 CBM 15,395.575 CBM 15,116.210 CBM 15,087.664 CBM NO 5 C.O.T 15,424.704 CBM 14,520.159 CBM 2,287.624 CBM Stop 2,382.21 CBM 2,324.210 CBM 2,287.624 CBM Stop 2,382.21 CBM 2,382.624 CBM 17,7877.341 CBM Cargo Pumps Cargo Pumps Cargo Pumps Stripping Pumps Stripping Pumps	Breadth moulded		50.00 M			
GT 85,496 NT 47,309 Tank Capacity IFO 380 / VLSFO 4242,6 CBM (100%) LSMGO 383,6 CBM (100%) Fresh water Water ballast 55,698.5 CBM Cargo Capacity 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 15,028.234 CBM NO 3 C.O.T 15,387.179 CBM 15,360.443 CBM 15,177.564 CBM 15,037.435 CBM NO 3 C.O.T 15,423.231 CBM 15,395.046 CBM 15,114.855 CBM 15,087.435 CBM NO 4 C.O.T 15,424.704 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 15,088.936 CBM NO 6 C.O.T 15,424.704 CBM 13,395.575 CBM 15,117.564 CBM 15,087.664 CBM NO 6 C.O.T 15,424.704 CBM 13,395.575 CBM 14,2257.902 CBM 14,229.755 CBM SLOP 2,338.221 CBM 2,334.210 CBM 2,291.457 CBM 2,287.624 CBM Total 181,507.489 CBM 14,520.159 CBM 14,229.756 CBM SLOP 2,338.221 CBM 2,334.210 CBM 2,291.457 CBM 2,287.624 CBM Total 181,507.489 CBM 17,7877.341 CBM Cargo Pumps Cargo Pumps Cargo Pumps Cargo Eductors Stripping Pumps Number 3 T 1 1 Nominal capacity 4000 CBM/HR 600 CBM/HR 300 CBM/HR Driven by Steam - Steam Max. loading rate per manifold connection 5,666.0 CBM/HR Max. loading rate per manifold connection 5,666.0 CBM/HR Max. loading rate per manifold connection 5,666.0 CBM/HR Fuel consumption per day at full speed At sea (ballast) 13.0 kts about 45.8 mt (Eco Speed 11.0 kts about 27.8 mt) At sea (laden) 13.0 kts about 45.8 mt (Eco Speed 11.0 kts about 27.8 mt) At sea (laden) 13.0 kts about 45.8 mt (Eco Speed 11.0 kts about 33.8 mt) about 18.0 mt In port, loading about 35.0 mt	Depth moulded		23.20 M			
NT 47,309 Tank Capacity FO 380 / VLSFO 4242.6 CBM (100%) LSMGO 383.6 CBM (100%) Standard Colspan="2">Stank Capacity Water ballast 55,698.5 CBM Cargo Capacity Tank Volume 100% (PS) 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 2 C.O.T 15,423.321 CBM 15,395.375 CBM 15,117.564 CBM 15,087.145 CBM NO 4 C.O.T 15,424.704 CBM 15,395.575 CBM 15,116.210 CBM 15,087.664 CBM NO 5 C.O.T 14,542.704 CBM 13,395.975 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 Cargo Tanks Characteristics Cargo Pumps Cargo Pumps Cargo Eductors Stripping Pumps Cargo Pumps Cargo Eductors Stripping Pumps Cargo Pumps	Distance keel - top antenna	а				
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IFO 380 / VLSFO 4242.6 CBM (100%) LSMGO 383.6 CBM (100%) Fresh water 502.2 CBM Water ballast 55,698.5 CBM 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 15,117.564 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 5 C.O.T 115,424.704 CBM 15,395.575 CBM 15,116.210 CBM 15,087.664 CBM NO 5 C.O.T 115,424.704 CBM 15,395.575 CBM 15,116.210 CBM 15,087.664 CBM NO 5 C.O.T 115,424.704 CBM 15,395.575 CBM 15,116.210 CBM 14,229.756 CBM SLOP 2,338.221 CBM 2,334.210 CBM 2,291.457 CBM 2,287.624 CBM Total 181,507.489 CBM 14,520.159 CBM 14,257.902 CBM 14,229.756 CBM Cargo Tanks Characteristics Coating Epoxy Segregation 3 grades with double valve segregation Stainless steel heating colls in 1-6 C.O.T. (P&S), Slop (P&S) Cargo Pumps Cargo Pumps Number 3 10 1 Nominal capacity 4000 CBM/HR 600 CBM/HR 300 CBM/HR Nominal capacity 4000 CBM/HR 600 CBM/HR 300 CBM/HR Number 3 10 Max. loading rate per manifold connection 5,666.0 CBM/HR Max. loading rate through all manifolds 17,000.0 CBM/HR Max. loading rate through all manifolds	NT		-			
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Fresh water 502.2 CBM Water ballast 55,698.5 CBM 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 15,424.704 CBM 15,395.575 CBM 15,117.564 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 2,34.210 CBM 2,291.457 CBM 2,287.624 CBM Total 181,507.489 CBM 177,877.341 CBM 2,287.624 CBM Cargo Tanks Characteristics Cargo Pumps Pumps Cargo Pumps Cargo Pumps Pumps Cargo Pumps Cargo Pumps 1 Pumps Cargo Pumps Cargo Eductors Stripping Pumps Nominal capacity 4000 CBM/HR 600 CBM/HR 300 CBM/HR <t< td=""><td></td><td></td><td>. ,</td><td></td><td></td></t<>			. ,			
Solution Cargo Capacity Tank 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 15,395.75 CBM 15,117.564 CBM 15,087.145 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 2,287.624 CBM 2,287.624 CBM SLOP 2,338.221 CBM 2,334.210 CBM 2,291.457 CBM 2,287.624 CBM Storegation 3 grades with double valve segregation 177,877.341 CBM 2,287.624 CBM Stainless steel heating coils in 1-6 C.O.T. (P&S), Slop (P&S) Cargo Pumps Cargo Pumps Stripping Pumps Stainless steel heating coils in 1-6 C.O.T. (P&S), Slop (P&S) Steam 1 Nominal capacity Nominal capacity <td></td> <td colspan="4"></td>						
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 15,350.443 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 15,424.704 CBM 15,395.575 CBM 15,116.210 CBM 15,088.936 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 181,507.489 CBM 177,877.341 CBM 2,287.624 CBM Cargo Pumps Cargo Eductors Stripping Pumps Cargo Pumps Cargo Pumps Cargo Pumps Cargo Pumps Cargo Eductors Stripping Pumps Number 3 1 1 4000 CBM/HR						
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