







## Capacity Table

Tank	Contents	Volume m <sup>3</sup>	Base Oil	Fuel Oil	Dry Bulk	DW/WB	Potable Water	Fresh Water	Brine	Liquid Mud	Methanol	Lube Oil	Foam	Oil Disp.
No. 1 DW/WB C	DW/WB	250.6				250.6								
No. 2 DW/WB P	DW/WB	72.0				72.0								
No. 2 DW/WB S	DW/WB	73.0				73.0								
No. 3 DW/WB P	DW/WB	98.2				98.2								
No. 3 DW/WB S	DW/WB	98.2				98.2								
No. 3 DW/WB C	DW/WB	67.7				67.7								
No. 4 DW/WB P	DW/WB	40.0				40.0								
No. 4 DW/WB S	DW/WB	40.0				40.0								
No. 4 DW/WB C	DW/WB	73.4				73.4								
No. 5 DW/WB P	DW/WB	123.0				123.0								
No. 5 DW/WB S	DW/WB	120.3				120.3								
No. 5 DW/WB C	DW/WB	57.1				57.1								
No. 6 DW/WB P	DW/WB	96.3				96.3								
No. 6 DW/WB S	DW/WB	96.3				96.3								
No. 9 DW/WB P	DW/WB	61.9				61.9								
No. 9 DW/WB S	DW/WB	67.4				67.4								
Potable Water P	Ship's FW	300.8					300.8							
Potable Water S	Ship's FW	300.8					300.8							
No. 1 FO P	FO	66.5		66.5										
No. 1 FO S	FO	66.5		66.5										
No. 2 FO P	FO/BO	66.7	66.7	66.7										
No. 2 FO S	FO/BO	66.7	66.7	66.7										
No. 2 FO Overflow C	FO	23.5		23.5										
No. 3 FO P	FO	40.3		40.3										
No. 3 FO S	FO	40.3		40.3										
No. 4 FO P	FO	155.4		155.4										
No. 4 FO S	FO	141.7		141.7										
FO Day Tk P	FO	44.3		44.3										
FO Day Tk S	FO	44.3		44.3										
No. 1 BR P	BRINE	95.8							95.8					
No. 1 BR S	BRINE	95.8							95.8					
No. 2 BR P	VOID	97.0												
No. 2 BR S	VOID	97.0												
No. 1 LM P	LM	96.0								96.0				
No. 1 LM S	LM	110.4								110.4				
No. 2 LM P	LM	76.9								76.9				
No. 2 LM S	LM	89.5								89.5				
No. 3 LM C	LM	155.6								155.6				
No. 4 LM C	LM	169.8								169.8				
Dispersant Tk	DISP	13.8												13.8
FOAM P	FOAM	13.0											13.0	
FOAM S	FOAM	10.3											10.3	
ME LO Tk	LO	10.3										10.3		
AE LO Tk	LO	10.3										10.3		
Dry Bulk 1	Dry Bulk	57.5			57.5									
Dry Bulk 2	Dry Bulk	57.5			57.5									
Dry Bulk 3	Dry Bulk	57.5			57.5									
Dry Bulk 4	Dry Bulk	57.5			57.5									
Total Volume [m <sup>3</sup> ]			133.3	756.1	230.0	1,435.5	601.7	0.0	191.5	698.2	0.0	20.6	23.3	13.8
Spec Sheet Total Volume [m <sup>3</sup> ]			133.3	644.0	230.0	1,435.5	601.7	0.0	191.5	698.2	0.0	20.6	23.3	13.8

\*Capacities shown are for lead vessel. Actual capacities may vary slightly.

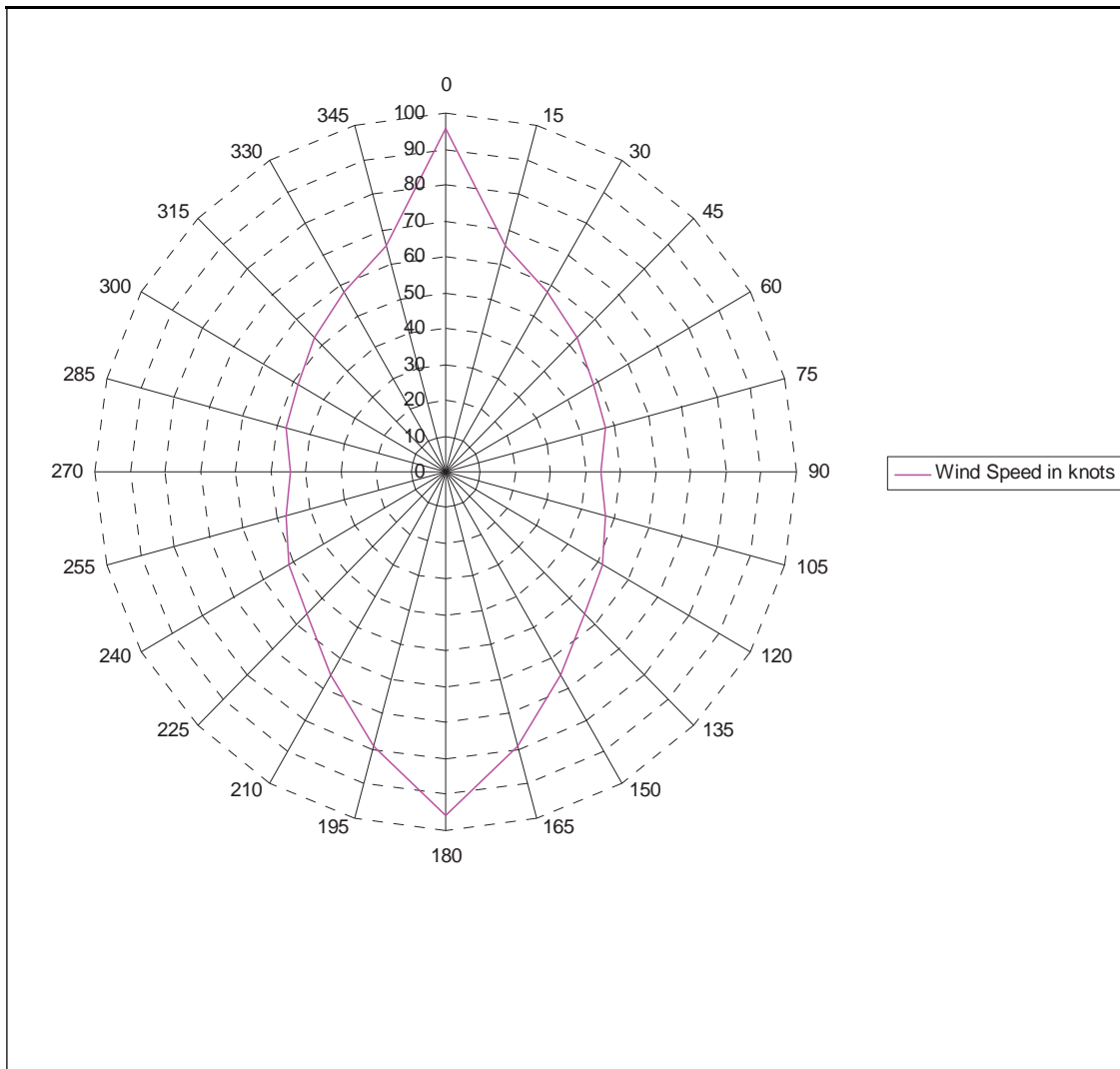
\*Capacities shown in **RED** are excluded from the total volume.

\*Capacities shown in **BLUE** are included in another Tank's Capacity.

\*Capacities shown in **GREEN** are counted for multiple Tank Capacities.

NOTICE: The data contained herein is provided for convenience of reference to allow users to determine the suitability of the Company's equipment. The data may vary from the current condition of equipment which can only be determined by physical inspection. Company has exercised due diligence to insure that the data contained herein is reasonably accurate. However, Company does not warrant the accuracy or completeness of the data. In no event shall Company be liable for any damages whatsoever arising out of the use or inability to use the data contained herein. Fuel consumption figures are historically conservative approximations.

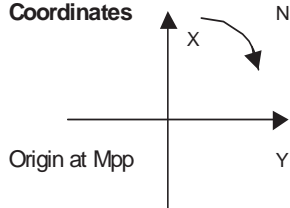
## Capability Plot for Hull 1367 1368 PSV 600HP: Wind Speed in knots



Wind Angle is stepped from 0 to 360 deg.  
 Wave Angle is stepped from 0 to 360 deg.  
 Current Angle is stepped from 0 to 360 deg.

Wind Speed is Set Automatically.  
 Wave Height is Derived from Wind Speed.  
 Current Speed is 0 knots.

### Coordinates



### Weather Direction

Wind at 0 degrees  
 Current at 90 degrees  
 Waves at 90 degrees



### Ship Direction

