

2.4 Hydrostatics table

 * HYDROSTATIC TABLE *

SHIP NO. : D2007/2016
 SHIP TYPE : 57,700 DWT BULK CARRIER
 REFERENCE POSITION : MIDSHIP (LONGITUDINAL)
 : BASE LINE (VERTICAL)

Abbreviation & Units
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DRAFT (MLD.) : Mean Draft Above Base Line (M)
 DRAFT (B.O.K) : Mean Draft Above Bottom of Keel (M)
 DIS. (S.W) : Displacement (TON)-Density 1.025
 DIS. (F.W) : Displacement (TON)-Density 1.000
 VOL. (MLD) : Volume Moulded (M**3)
 L.C.F. : Longitudinal Center of Floating (M)
 L.C.B. : Longitudinal Center of Buoyancy (M)
 V.C.B. : Vertical Center of Buoyancy (M)
 T.P.C. : Displacement per 1CM Immersion (TON/CM)
 M.T.C. : Moment to Change Trim 1CM (TON*M)
 K.M.T. : Transverse Metacenter Above Base (M)
 Cb : Block coefficient
 Cp : Prismatic coefficient
 Cw : Waterplane Area coefficient
 Cm : Midship section Area coefficient
 W.P.A. : Water Plane Area Total (M**2)
 W.S.A. : Wetted Surface Area (M**2)

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	2.000	2.050	2.100	2.150	2.200	2.250	2.300
DRAFT (B.O.K)	2.020	2.070	2.120	2.170	2.220	2.270	2.320
DISP. (S.W)	9191.3	9433.5	9676.0	9918.9	10162.2	10405.9	10649.8
DISP. (F.W)	8967.1	9203.4	9440.0	9677.0	9914.3	10152.1	10390.1
VOL. (MLD)	8875.6	9111.6	9347.8	9584.4	9821.3	10058.6	10296.2
L.C.F	8.479	8.461	8.442	8.424	8.355	8.364	8.345
L.C.B	8.894	8.883	8.872	8.862	8.851	8.839	8.828
V.C.B	1.020	1.046	1.072	1.098	1.123	1.149	1.175
T.P.C	48.4	48.5	48.5	48.6	48.7	48.8	48.8
M.T.C	504.06	505.81	507.52	509.19	511.87	512.90	514.52
K.M.T	40.718	39.823	38.970	38.156	37.386	36.641	35.932
CB	0.7505	0.7516	0.7528	0.7539	0.7550	0.7560	0.7570
CP	0.7670	0.7678	0.7686	0.7693	0.7701	0.7708	0.7715
CW	0.7973	0.7984	0.7996	0.8007	0.8018	0.8031	0.8042
CM	0.9784	0.9790	0.9795	0.9799	0.9804	0.9808	0.9812
W.P.A	4722.1	4729.1	4735.8	4742.4	4751.9	4756.5	4762.8
W.S.A	5086.5	5107.8	5129.1	5150.4	5174.6	5197.5	5218.7

DRAFT (MLD.)	2.300	2.350	2.400	2.450	2.500	2.550	2.600
DRAFT (B.O.K)	2.320	2.370	2.420	2.470	2.520	2.570	2.620
DISP. (S.W)	10649.8	10894.1	11138.6	11383.5	11628.7	11874.2	12119.9
DISP. (F.W)	10390.1	10628.4	10867.0	11105.9	11345.1	11584.6	11824.3
VOL. (MLD)	10296.2	10534.1	10772.4	11010.9	11249.7	11488.8	11728.2
L.C.F	8.345	8.328	8.310	8.292	8.275	8.256	8.238
L.C.B	8.828	8.817	8.807	8.796	8.785	8.774	8.764
V.C.B	1.175	1.201	1.226	1.252	1.278	1.304	1.330
T.P.C	48.8	48.9	48.9	49.0	49.1	49.1	49.2
M.T.C	514.52	516.17	517.75	519.29	520.79	522.26	523.71
K.M.T	35.932	35.254	34.605	33.983	33.386	32.813	32.262
CB	0.7570	0.7581	0.7591	0.7600	0.7610	0.7619	0.7628
CP	0.7715	0.7722	0.7730	0.7737	0.7743	0.7750	0.7757
CW	0.8042	0.8052	0.8063	0.8073	0.8083	0.8092	0.8102
CM	0.9812	0.9816	0.9820	0.9824	0.9827	0.9831	0.9834
W.P.A	4762.8	4769.1	4775.2	4781.2	4787.0	4792.7	4798.3
W.S.A	5218.7	5240.0	5261.2	5282.3	5303.4	5324.4	5345.4

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	2.600	2.650	2.700	2.750	2.800	2.850	2.900
DRAFT (B.O.K)	2.620	2.670	2.720	2.770	2.820	2.870	2.920
DISP. (S.W)	12119.9	12366.0	12612.3	12858.9	13105.8	13352.9	13600.3
DISP. (F.W)	11824.3	12064.4	12304.7	12545.3	12786.1	13027.2	13268.6
VOL. (MLD)	11728.2	11967.9	12207.8	12448.0	12688.5	12929.2	13170.2
L.C.F	8.238	8.219	8.201	8.183	8.165	8.146	8.128
L.C.B	8.764	8.753	8.742	8.732	8.721	8.711	8.700
V.C.B	1.330	1.355	1.381	1.407	1.433	1.458	1.484
T.P.C	49.2	49.2	49.3	49.3	49.4	49.5	49.5
M.T.C	523.71	525.12	526.50	527.85	529.19	530.49	531.78
K.M.T	32.262	31.733	31.223	30.734	30.262	29.807	29.368
CB	0.7628	0.7637	0.7646	0.7655	0.7663	0.7672	0.7680
CP	0.7757	0.7764	0.7770	0.7777	0.7783	0.7790	0.7796
CW	0.8102	0.8111	0.8120	0.8129	0.8138	0.8146	0.8155
CM	0.9834	0.9837	0.9840	0.9843	0.9846	0.9849	0.9851
W.P.A	4798.3	4803.7	4809.1	4814.3	4819.5	4824.6	4829.6
W.S.A	5345.4	5366.3	5387.2	5408.1	5428.9	5449.7	5470.5

DRAFT (MLD.)	2.900	2.950	3.000	3.050	3.100	3.150	3.200
DRAFT (B.O.K)	2.920	2.970	3.020	3.070	3.120	3.170	3.220
DISP. (S.W)	13600.3	13847.9	14095.8	14343.9	14592.3	14840.9	15089.8
DISP. (F.W)	13268.6	13510.2	13752.0	13994.1	14236.4	14478.9	14721.7
VOL. (MLD)	13170.2	13411.4	13652.9	13894.6	14136.5	14378.7	14621.1
L.C.F	8.128	8.110	8.091	8.072	8.053	8.034	8.015
L.C.B	8.700	8.690	8.680	8.669	8.659	8.649	8.639
V.C.B	1.484	1.510	1.536	1.562	1.587	1.613	1.639
T.P.C	49.5	49.6	49.6	49.7	49.7	49.7	49.8
M.T.C	531.78	533.04	534.28	535.51	536.71	537.90	539.07
K.M.T	29.368	28.945	28.537	28.143	27.761	27.393	27.036
CB	0.7680	0.7688	0.7696	0.7704	0.7712	0.7719	0.7727
CP	0.7796	0.7802	0.7809	0.7815	0.7821	0.7827	0.7832
CW	0.8155	0.8163	0.8171	0.8179	0.8187	0.8195	0.8203
CM	0.9851	0.9854	0.9856	0.9859	0.9861	0.9863	0.9865
W.P.A	4829.6	4834.5	4839.3	4844.1	4848.7	4853.3	4857.8
W.S.A	5470.5	5491.2	5512.0	5532.7	5553.4	5574.1	5594.8

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	3.200	3.250	3.300	3.350	3.400	3.450	3.500
DRAFT (B.O.K)	3.220	3.270	3.320	3.370	3.420	3.470	3.520
DISP. (S.W)	15089.8	15338.8	15588.1	15837.7	16087.4	16337.4	16587.6
DISP. (F.W)	14721.7	14964.7	15207.9	15451.4	15695.0	15938.9	16183.0
VOL. (MLD)	14621.1	14863.7	15106.6	15349.7	15593.0	15836.5	16080.2
L.C.F	8.015	7.995	7.975	7.955	7.935	7.914	7.894
L.C.B	8.639	8.628	8.618	8.608	8.598	8.587	8.577
V.C.B	1.639	1.665	1.690	1.716	1.742	1.768	1.793
T.P.C	49.8	49.8	49.9	49.9	50.0	50.0	50.1
M.T.C	539.07	540.23	541.38	542.51	543.63	544.74	545.83
K.M.T	27.036	26.691	26.357	26.033	25.719	25.415	25.120
CB	0.7727	0.7734	0.7742	0.7749	0.7756	0.7763	0.7770
CP	0.7832	0.7838	0.7844	0.7850	0.7855	0.7861	0.7867
CW	0.8203	0.8210	0.8218	0.8225	0.8232	0.8239	0.8246
CM	0.9865	0.9867	0.9869	0.9871	0.9873	0.9875	0.9877
W.P.A	4857.8	4862.3	4866.7	4871.1	4875.4	4879.6	4883.7
W.S.A	5594.8	5615.4	5636.0	5656.7	5677.3	5697.8	5718.4

DRAFT (MLD.)	3.500	3.550	3.600	3.650	3.700	3.750	3.800
DRAFT (B.O.K)	3.520	3.570	3.620	3.670	3.720	3.770	3.820
DISP. (S.W)	16587.6	16838.0	17088.6	17339.4	17590.5	17841.7	18093.1
DISP. (F.W)	16183.0	16427.3	16671.8	16916.5	17161.4	17406.5	17651.8
VOL. (MLD)	16080.2	16324.1	16568.2	16812.6	17057.1	17301.8	17546.8
L.C.F	7.894	7.872	7.850	7.827	7.805	7.781	7.758
L.C.B	8.577	8.567	8.557	8.546	8.536	8.525	8.515
V.C.B	1.793	1.819	1.845	1.871	1.896	1.922	1.948
T.P.C	50.1	50.1	50.1	50.2	50.2	50.3	50.3
M.T.C	545.83	546.93	548.02	549.09	550.16	551.23	552.28
K.M.T	25.120	24.835	24.557	24.288	24.026	23.773	23.526
CB	0.7770	0.7776	0.7783	0.7790	0.7796	0.7803	0.7809
CP	0.7867	0.7872	0.7877	0.7883	0.7888	0.7893	0.7899
CW	0.8246	0.8253	0.8260	0.8267	0.8274	0.8281	0.8287
CM	0.9877	0.9878	0.9880	0.9882	0.9883	0.9885	0.9886
W.P.A	4883.7	4887.9	4892.0	4896.1	4900.1	4904.1	4908.0
W.S.A	5718.4	5738.9	5759.5	5779.9	5800.4	5820.9	5841.3

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	3.800	3.850	3.900	3.950	4.000	4.050	4.100
DRAFT (B.O.K)	3.820	3.870	3.920	3.970	4.020	4.070	4.120
DISP. (S.W)	18093.1	18344.8	18596.7	18848.9	19101.4	19354.0	19606.9
DISP. (F.W)	17651.8	17897.3	18143.1	18389.2	18635.5	18882.0	19128.7
VOL. (MLD)	17546.8	17791.9	18037.2	18283.0	18528.9	18775.0	19021.4
L.C.F	7.758	7.734	7.643	7.617	7.590	7.563	7.535
L.C.B	8.515	8.504	8.494	8.482	8.470	8.459	8.447
V.C.B	1.948	1.974	1.999	2.025	2.051	2.077	2.102
T.P.C	50.3	50.3	50.4	50.5	50.5	50.5	50.6
M.T.C	552.28	553.32	555.80	556.85	557.89	558.93	559.97
K.M.T	23.526	23.286	23.060	22.833	22.613	22.398	22.189
CB	0.7809	0.7815	0.7821	0.7827	0.7834	0.7840	0.7846
CP	0.7899	0.7904	0.7909	0.7914	0.7919	0.7924	0.7929
CW	0.8287	0.8294	0.8308	0.8314	0.8321	0.8327	0.8334
CM	0.9886	0.9888	0.9889	0.9891	0.9892	0.9893	0.9895
W.P.A	4908.0	4911.9	4920.0	4923.9	4927.7	4931.5	4935.3
W.S.A	5841.3	5861.7	5886.4	5906.9	5927.3	5947.7	5968.1

DRAFT (MLD.)	4.100	4.150	4.200	4.250	4.300	4.350	4.400
DRAFT (B.O.K)	4.120	4.170	4.220	4.270	4.320	4.370	4.420
DISP. (S.W)	19606.9	19859.9	20113.2	20366.6	20620.2	20874.0	21128.0
DISP. (F.W)	19128.7	19375.5	19622.6	19869.8	20117.3	20364.9	20612.7
VOL. (MLD)	19021.4	19267.8	19514.5	19761.4	20008.5	20255.7	20503.2
L.C.F	7.535	7.507	7.479	7.449	7.419	7.388	7.356
L.C.B	8.447	8.435	8.423	8.412	8.400	8.387	8.375
V.C.B	2.102	2.128	2.154	2.180	2.206	2.231	2.257
T.P.C	50.6	50.6	50.7	50.7	50.7	50.8	50.8
M.T.C	559.97	561.02	562.06	563.12	564.19	565.26	566.34
K.M.T	22.189	21.986	21.788	21.596	21.408	21.226	21.048
CB	0.7846	0.7852	0.7857	0.7863	0.7869	0.7875	0.7880
CP	0.7929	0.7934	0.7939	0.7944	0.7949	0.7954	0.7958
CW	0.8334	0.8340	0.8347	0.8353	0.8359	0.8366	0.8372
CM	0.9895	0.9896	0.9897	0.9898	0.9900	0.9901	0.9902
W.P.A	4935.3	4939.1	4942.9	4946.7	4950.5	4954.3	4958.0
W.S.A	5968.1	5988.5	6008.9	6029.2	6049.6	6069.8	6090.1

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 * HYDROSTATIC TABLE *

DRAFT (MLD.)	4.400	4.450	4.500	4.550	4.600	4.650	4.700
DRAFT (B.O.K)	4.420	4.470	4.520	4.570	4.620	4.670	4.720
DISP. (S.W)	21128.0	21382.3	21636.7	21891.2	22146.0	22401.0	22656.2
DISP. (F.W)	20612.7	20860.7	21108.9	21357.3	21605.9	21854.6	22103.6
VOL. (MLD)	20503.2	20750.8	20998.7	21246.7	21494.9	21743.3	21991.8
L.C.F	7.356	7.324	7.291	7.259	7.226	7.192	7.158
L.C.B	8.375	8.363	8.351	8.338	8.326	8.313	8.300
V.C.B	2.257	2.283	2.309	2.334	2.360	2.386	2.412
T.P.C	50.8	50.9	50.9	50.9	51.0	51.0	51.0
M.T.C	566.34	567.41	568.48	569.55	570.62	571.69	572.75
K.M.T	21.048	20.874	20.705	20.540	20.379	20.222	20.069
CB	0.7880	0.7886	0.7891	0.7897	0.7902	0.7908	0.7913
CP	0.7958	0.7963	0.7968	0.7972	0.7977	0.7982	0.7986
CW	0.8372	0.8379	0.8385	0.8391	0.8397	0.8404	0.8410
CM	0.9902	0.9903	0.9904	0.9905	0.9906	0.9907	0.9908
W.P.A	4958.0	4961.8	4965.5	4969.2	4972.9	4976.6	4980.2
W.S.A	6090.1	6110.4	6130.6	6150.9	6171.1	6191.3	6211.5

DRAFT (MLD.)	4.700	4.750	4.800	4.850	4.900	4.950	5.000
DRAFT (B.O.K)	4.720	4.770	4.820	4.870	4.920	4.970	5.020
DISP. (S.W)	22656.2	22911.5	23167.1	23422.8	23678.7	23934.8	24191.1
DISP. (F.W)	22103.6	22352.7	22602.0	22851.5	23101.2	23351.0	23601.0
VOL. (MLD)	21991.8	22240.6	22489.5	22738.6	22987.9	23237.4	23487.0
L.C.F	7.158	7.123	7.089	7.054	7.018	6.982	6.944
L.C.B	8.300	8.287	8.274	8.261	8.248	8.235	8.222
V.C.B	2.412	2.437	2.463	2.489	2.515	2.541	2.566
T.P.C	51.0	51.1	51.1	51.2	51.2	51.2	51.3
M.T.C	572.75	573.82	574.88	575.95	577.02	578.09	579.17
K.M.T	20.069	19.919	19.774	19.632	19.493	19.357	19.225
CB	0.7913	0.7918	0.7923	0.7929	0.7934	0.7939	0.7944
CP	0.7986	0.7991	0.7995	0.8000	0.8004	0.8009	0.8013
CW	0.8410	0.8416	0.8422	0.8428	0.8434	0.8440	0.8446
CM	0.9908	0.9909	0.9910	0.9911	0.9912	0.9913	0.9914
W.P.A	4980.2	4983.9	4987.5	4991.1	4994.7	4998.3	5001.9
W.S.A	6211.5	6231.8	6252.0	6272.2	6292.4	6312.6	6332.8

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	5.000	5.050	5.100	5.150	5.200	5.250	5.300
DRAFT (B.O.K)	5.020	5.070	5.120	5.170	5.220	5.270	5.320
DISP. (S.W)	24191.1	24447.5	24704.2	24961.0	25218.0	25475.3	25732.7
DISP. (F.W)	23601.0	23851.2	24101.6	24352.2	24603.0	24853.9	25105.0
VOL. (MLD)	23487.0	23736.9	23986.9	24237.1	24487.5	24738.1	24988.8
L.C.F	6.944	6.906	6.866	6.827	6.787	6.746	6.705
L.C.B	8.222	8.208	8.194	8.181	8.167	8.153	8.139
V.C.B	2.566	2.592	2.618	2.644	2.670	2.695	2.721
T.P.C	51.3	51.3	51.3	51.4	51.4	51.5	51.5
M.T.C	579.17	580.29	581.40	582.51	583.62	584.74	585.85
K.M.T	19.225	19.095	18.969	18.845	18.724	18.606	18.490
CB	0.7944	0.7949	0.7954	0.7959	0.7964	0.7969	0.7973
CP	0.8013	0.8017	0.8022	0.8026	0.8030	0.8035	0.8039
CW	0.8446	0.8453	0.8459	0.8465	0.8471	0.8477	0.8483
CM	0.9914	0.9915	0.9915	0.9916	0.9917	0.9918	0.9919
W.P.A	5001.9	5005.6	5009.2	5012.8	5016.4	5020.1	5023.6
W.S.A	6332.8	6353.0	6373.3	6393.5	6413.8	6434.0	6454.3

DRAFT (MLD.)	5.300	5.350	5.400	5.450	5.500	5.550	5.600
DRAFT (B.O.K)	5.320	5.370	5.420	5.470	5.520	5.570	5.620
DISP. (S.W)	25732.7	25990.2	26248.0	26506.0	26764.1	27022.4	27280.9
DISP. (F.W)	25105.0	25356.3	25607.8	25859.5	26111.3	26363.3	26615.5
VOL. (MLD)	24988.8	25239.7	25490.8	25742.1	25993.6	26245.2	26497.1
L.C.F	6.705	6.664	6.622	6.579	6.536	6.493	6.449
L.C.B	8.139	8.124	8.110	8.095	8.080	8.066	8.051
V.C.B	2.721	2.747	2.773	2.799	2.824	2.850	2.876
T.P.C	51.5	51.5	51.6	51.6	51.6	51.7	51.7
M.T.G	585.85	586.98	588.10	589.22	590.34	591.46	592.59
K.M.T	18.490	18.377	18.267	18.159	18.054	17.950	17.849
CB	0.7973	0.7978	0.7983	0.7988	0.7992	0.7997	0.8002
CP	0.8039	0.8043	0.8047	0.8051	0.8056	0.8060	0.8064
CW	0.8483	0.8489	0.8495	0.8501	0.8507	0.8513	0.8519
CM	0.9919	0.9919	0.9920	0.9921	0.9922	0.9922	0.9923
W.P.A	5023.6	5027.3	5030.9	5034.4	5038.0	5041.6	5045.2
W.S.A	6454.3	6474.6	6494.9	6515.2	6535.5	6555.7	6576.1

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	5.600	5.650	5.700	5.750	5.800	5.850	5.900
DRAFT (B.O.K)	5.620	5.670	5.720	5.770	5.820	5.870	5.920
DISP. (S.W)	27280.9	27539.6	27798.5	28057.5	28316.7	28576.2	28835.8
DISP. (F.W)	26615.5	26867.9	27120.5	27373.2	27626.1	27879.2	28132.4
VOL. (MLD)	26497.1	26749.1	27001.2	27253.6	27506.1	27758.8	28011.7
L.C.F	6.449	6.405	6.361	6.316	6.270	6.224	6.177
L.C.B	8.051	8.035	8.020	8.005	7.989	7.974	7.958
V.C.B	2.876	2.902	2.928	2.954	2.979	3.005	3.031
T.P.C	51.7	51.7	51.8	51.8	51.9	51.9	51.9
M.T.C	592.59	593.71	594.84	595.97	597.10	598.24	599.39
K.M.T	17.849	17.751	17.654	17.559	17.467	17.376	17.287
CB	0.8002	0.8006	0.8011	0.8015	0.8020	0.8025	0.8029
CP	0.8064	0.8068	0.8072	0.8076	0.8080	0.8084	0.8088
CW	0.8519	0.8525	0.8531	0.8537	0.8543	0.8549	0.8555
CM	0.9923	0.9924	0.9924	0.9925	0.9926	0.9926	0.9927
W.P.A	5045.2	5048.7	5052.3	5055.8	5059.4	5062.9	5066.5
W.S.A	6576.1	6596.4	6616.7	6637.0	6657.4	6677.7	6698.1

DRAFT (MLD.)	5.900	5.950	6.000	6.050	6.100	6.150	6.200
DRAFT (B.O.K)	5.920	5.970	6.020	6.070	6.120	6.170	6.220
DISP. (S.W)	28835.8	29095.5	29355.5	29615.7	29876.0	30136.5	30397.2
DISP. (F.W)	28132.4	28385.9	28639.5	28893.3	29147.3	29401.5	29655.8
VOL. (MLD)	28011.7	28264.8	28518.0	28771.5	29025.1	29278.9	29532.8
L.C.F	6.177	6.130	6.082	6.033	5.984	5.933	5.883
L.C.B	7.958	7.942	7.926	7.909	7.893	7.876	7.860
V.C.B	3.031	3.057	3.083	3.109	3.134	3.160	3.186
T.P.C	51.9	52.0	52.0	52.0	52.1	52.1	52.2
M.T.C	599.39	600.53	601.69	602.86	604.03	605.21	606.40
K.M.T	17.287	17.200	17.115	17.032	16.951	16.871	16.791
CB	0.8029	0.8033	0.8038	0.8042	0.8047	0.8051	0.8055
CP	0.8088	0.8092	0.8096	0.8100	0.8104	0.8108	0.8112
CW	0.8555	0.8561	0.8567	0.8573	0.8580	0.8586	0.8592
CM	0.9927	0.9927	0.9928	0.9929	0.9929	0.9930	0.9930
W.P.A	5066.5	5070.0	5073.6	5077.2	5080.8	5084.4	5088.0
W.S.A	6698.1	6718.5	6738.9	6759.4	6779.9	6800.4	6820.9

 * HYDROSTATIC TABLE *

		200	6.250	6.300	6.350	6.400	6.450	6.500
DRAFT (MLD.)	6-	220	6.270	6.320	6.370	6.420	6.470	6.520
DRAFT (B.O.K)	6-							
	303	7.2	30658.1	30919.1	31180.3	31441.7	31703.4	31965.2
DISP. (S.W)	296	5.8	29910.3	30165.0	30419.8	30674.9	30930.1	31185.5
DISP. (F.W)	295	2.8	29787.0	30041.3	30295.8	30550.5	30805.4	31060.5
VOL. (MLD)	5	883	5.830	5.777	5.724	5.669	5.613	5.557
L.C.F	7	860	7.842	7.825	7.808	7.790	7.773	7.755
L.C.B	3	186	3.212	3.238	3.264	3.290	3.315	3.341
V.C.B		2.2	52.2	52.2	52.3	52.3	52.3	52.4
T.P.C	60	40	607.61	608.82	610.05	611.29	612.54	613.81
M.T.C	16	791	16.715	16.640	16.567	16.495	16.426	16.357
K.M.T	0.	055	0.8060	0.8064	0.8068	0.8073	0.8077	0.8081
CB	0.	112	0.8116	0.8120	0.8123	0.8127	0.8131	0.8135
CP	0.	592	0.8598	0.8604	0.8610	0.8617	0.8623	0.8629
CW	0.	930	0.9931	0.9932	0.9932	0.9933	0.9933	0.9934
CM	0.	8.0	5091.7	5095.3	5099.0	5102.8	5106.5	5110.3
W.P.A	50	0.9	6841.5	6862.1	6882.7	6903.4	6924.2	6944.9
W.S.A	68							

		6-500	6.550	6.600	6.650	6.700	6.750	6.800
DRAFT (MLD.)	6-	520	6.570	6.620	6.670	6.720	6.770	6.820
DRAFT (B.O.K)	6-							
	319	65.2	32227.2	32489.4	32751.7	33014.3	33277.1	33540.1
DISP. (S.W)	311	85.5	31441.1	31696.9	31952.9	32209.1	32465.5	32722.1
DISP. (F.W)	310	60.5	31315.7	31571.2	31826.9	32082.7	32338.7	32594.9
VOL. (MLD)	5	557	5.500	5.442	5.383	5.324	5.264	5.204
L.C.F	7	755	7.737	7.718	7.700	7.681	7.662	7.643
L.C.B	3	341	3.367	3.393	3.419	3.445	3.471	3.497
V.C.B		52.4	52.4	52.5	52.5	52.5	52.6	52.6
T.P.C	61	3.81	615.08	616.38	617.67	618.98	620.29	621.61
M.T.C	16	357	16.290	16.225	16.161	16.098	16.036	15.976
K.M.T	0.	8081	0.8085	0.8089	0.8094	0.8098	0.8102	0.8106
CB	0.	8135	0.8139	0.8143	0.8147	0.8150	0.8154	0.8158
CP	0.	8629	0.8636	0.8642	0.8649	0.8655	0.8662	0.8668
CW	0.	9934	0.9934	0.9935	0.9935	0.9936	0.9936	0.9937
CM	0.	5110.3	5114.1	5117.9	5121.8	5125.6	5129.5	5133.4
W.P.A	69	44.9	6965.7	6986.6	7007.5	7028.3	7049.3	7070.2
W.S.A								

 * HYDROSTATIC TABLE *

	6.800	6.850	6.900	6.950	7.000	7.050	7.100
DRAFT (MLD.)	6.800	6.850	6.900	6.950	7.000	7.050	7.100
DRAFT (B.O.K)	6.820	6.870	6.920	6.970	7.020	7.070	7.120
DISP. (S.W)	33540.1	33803.3	34066.7	34330.3	34594.0	34858.0	35122.2
DISP. (F.W)	32722.1	32978.8	33235.8	33492.9	33750.3	34007.8	34265.5
VOL. (MLD)	32594.9	32851.3	33107.9	33364.7	33621.6	33878.8	34136.2
L.C.F	5.204	5.143	5.082	5.021	4.959	4.897	4.835
L.C.B	7.643	7.624	7.605	7.585	7.565	7.545	7.525
V.C.B	3.497	3.523	3.549	3.574	3.600	3.626	3.652
T.P.C	52.6	52.7	52.7	52.7	52.8	52.8	52.9
M.T.C	621.61	622.93	624.25	625.57	626.89	628.22	629.54
K.M.T	15.976	15.918	15.860	15.804	15.748	15.694	15.642
CB	0.8106	0.8110	0.8114	0.8118	0.8123	0.8127	0.8131
CP	0.8158	0.8162	0.8165	0.8169	0.8173	0.8177	0.8180
CW	0.8668	0.8675	0.8682	0.8688	0.8695	0.8701	0.8708
CM	0.9937	0.9937	0.9937	0.9938	0.9938	0.9939	0.9939
W.P.A	5133.4	5137.3	5141.2	5145.0	5148.9	5152.7	5156.6
W.S.A	7070.2	7091.1	7112.1	7133.1	7154.0	7175.0	7196.0

	7.100	7.150	7.200	7.250	7.300	7.350	7.400
DRAFT (MLD.)	7.100	7.150	7.200	7.250	7.300	7.350	7.400
DRAFT (B.O.K)	7.120	7.170	7.220	7.270	7.320	7.370	7.420
DISP. (S.W)	35122.2	35386.6	35651.1	35915.9	36180.9	36446.0	36711.4
DISP. (F.W)	34265.5	34523.5	34781.6	35039.9	35298.4	35557.1	35816.0
VOL. (MLD)	34136.2	34393.7	34651.5	34909.4	35167.6	35425.9	35684.5
L.C.F	4.835	4.773	4.710	4.647	4.584	4.520	4.456
L.C.B	7.525	7.505	7.484	7.464	7.443	7.422	7.401
V.C.B	3.652	3.678	3.704	3.730	3.756	3.782	3.808
T.P.C	52.9	52.9	52.9	53.0	53.0	53.1	53.1
M.T.C	629.54	630.87	632.19	633.52	634.85	636.18	637.51
K.M.T	15.642	15.590	15.539	15.489	15.441	15.393	15.346
CB	0.8131	0.8135	0.8139	0.8143	0.8147	0.8151	0.8155
CP	0.8180	0.8184	0.8188	0.8192	0.8195	0.8199	0.8203
CW	0.8708	0.8714	0.8721	0.8727	0.8734	0.8740	0.8746
CM	0.9939	0.9940	0.9940	0.9940	0.9941	0.9941	0.9942
W.P.A	5156.6	5160.5	5164.3	5168.1	5172.0	5175.8	5179.6
W.S.A	7196.0	7217.0	7238.0	7259.0	7280.0	7301.1	7322.1

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	7.400	7.450	7.500	7.550	7.600	7.650	7.700
DRAFT (B.O.K)	7.420	7.470	7.520	7.570	7.620	7.670	7.720
DISP. (S.W)	36711.4	36976.9	37242.7	37508.6	37774.8	38041.1	38307.7
DISP. (F.W)	35816.0	36075.1	36334.3	36593.8	36853.4	37113.3	37373.4
VOL. (MLD)	35684.5	35943.2	36202.1	36461.2	36720.5	36980.0	37239.7
L.C.F	4.456	4.392	4.327	4.262	4.196	4.130	4.064
L.C.B	7.401	7.379	7.358	7.336	7.314	7.292	7.270
V.C.B	3.808	3.834	3.860	3.886	3.912	3.938	3.964
T.P.C	53.1	53.1	53.2	53.2	53.2	53.3	53.3
M.T.C	637.51	638.85	640.19	641.54	642.87	644.23	645.57
K.M.T	15.346	15.300	15.255	15.211	15.168	15.126	15.084
CB	0.8155	0.8159	0.8163	0.8167	0.8171	0.8175	0.8179
CP	0.8203	0.8206	0.8210	0.8214	0.8218	0.8221	0.8225
CW	0.8746	0.8753	0.8759	0.8766	0.8772	0.8779	0.8785
CM	0.9942	0.9942	0.9942	0.9943	0.9943	0.9944	0.9944
W.P.A	5179.6	5183.5	5187.3	5191.1	5194.9	5198.8	5202.6
W.S.A	7322.1	7343.2	7364.3	7385.4	7406.5	7427.6	7448.8

DRAFT (MLD.)	7.700	7.750	7.800	7.850	7.900	7.950	8.000
DRAFT (B.O.K)	7.720	7.770	7.820	7.870	7.920	7.970	8.020
DISP. (S.W)	38307.7	38574.4	38841.4	39108.6	39375.9	39643.5	39911.2
DISP. (F.W)	37373.4	37633.6	37894.1	38154.7	38415.5	38676.5	38937.8
VOL. (MLD)	37239.7	37499.5	37759.6	38019.8	38280.2	38540.8	38801.7
L.C.F	4.064	3.996	3.928	3.859	3.789	3.719	3.649
L.C.B	7.270	7.248	7.225	7.202	7.179	7.156	7.133
V.C.B	3.964	3.990	4.016	4.042	4.068	4.094	4.120
T.P.C	53.3	53.4	53.4	53.4	53.5	53.5	53.6
M.T.C	645.57	646.93	648.30	649.67	651.07	652.46	653.87
K.M.T	15.084	15.044	15.004	14.964	14.926	14.889	14.852
CB	0.8179	0.8183	0.8187	0.8191	0.8194	0.8198	0.8202
CP	0.8225	0.8229	0.8232	0.8236	0.8239	0.8243	0.8247
CW	0.8785	0.8791	0.8798	0.8804	0.8811	0.8818	0.8824
CM	0.9944	0.9944	0.9945	0.9945	0.9945	0.9946	0.9946
W.P.A	5202.6	5206.4	5210.2	5214.1	5218.0	5221.9	5225.8
W.S.A	7448.8	7470.0	7491.3	7512.5	7533.9	7555.2	7576.6

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	8.000	8.050	8.100	8.150	8.200	8.250	8.300
DRAFT (B.O.K)	8.020	8.070	8.120	8.170	8.220	8.270	8.320
DISP. (S.W)	39911.2	40179.1	40447.3	40715.6	40984.2	41252.9	41521.2
DISP. (F.W)	38937.8	39199.2	39460.8	39722.6	39984.6	40246.8	40508.5
VOL. (MLD)	38801.7	39062.7	39323.9	39585.3	39846.9	40108.7	40370.7
L.C.F	3.649	3.577	3.506	3.433	3.360	3.287	3.213
L.C.B	7.133	7.110	7.086	7.062	7.038	7.014	6.991
V.C.B	4.120	4.146	4.172	4.198	4.224	4.250	4.276
T.P.C	53.6	53.6	53.6	53.7	53.7	53.8	53.8
M.T.C	653.87	655.29	656.71	658.15	659.59	661.04	662.50
K.M.T	14.852	14.816	14.781	14.747	14.713	14.680	14.648
CB	0.8202	0.8206	0.8210	0.8214	0.8218	0.8222	0.8225
CP	0.8247	0.8250	0.8254	0.8258	0.8261	0.8265	0.8268
CW	0.8824	0.8831	0.8838	0.8844	0.8851	0.8858	0.8864
CM	0.9946	0.9946	0.9947	0.9947	0.9947	0.9948	0.9948
W.P.A	5225.8	5229.7	5233.7	5237.6	5241.6	5245.6	5249.6
W.S.A	7576.6	7598.1	7619.5	7641.0	7662.5	7684.0	7703.8

DRAFT (MLD.)	8.300	8.350	8.400	8.450	8.500	8.550	8.600
DRAFT (B.O.K)	8.320	8.370	8.420	8.470	8.520	8.570	8.620
DISP. (S.W)	41521.2	41790.5	42059.9	42329.5	42599.4	42869.5	43139.8
DISP. (F.W)	40508.5	40771.2	41034.0	41297.1	41560.4	41823.9	42087.6
VOL. (MLD)	40370.7	40632.3	40894.8	41157.4	41420.3	41683.4	41946.7
L.C.F	3.213	3.138	3.062	2.985	2.907	2.828	2.749
L.C.B	6.991	6.967	6.942	6.917	6.891	6.866	6.840
V.C.B	4.276	4.302	4.329	4.355	4.381	4.407	4.433
T.P.C	53.8	53.9	53.9	53.9	54.0	54.0	54.1
M.T.C	662.50	663.99	665.50	667.03	668.56	670.12	671.70
K.M.T	14.648	14.617	14.586	14.556	14.526	14.498	14.470
CB	0.8225	0.8229	0.8233	0.8237	0.8241	0.8245	0.8248
CP	0.8268	0.8272	0.8276	0.8279	0.8283	0.8286	0.8290
CW	0.8864	0.8871	0.8878	0.8885	0.8892	0.8899	0.8907
CM	0.9948	0.9948	0.9949	0.9949	0.9949	0.9950	0.9950
W.P.A	5249.6	5253.7	5257.8	5262.0	5266.1	5270.4	5274.6
W.S.A	7703.8	7725.6	7747.5	7769.5	7791.4	7813.5	7835.6

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	8.600	8.650	8.700	8.750	8.800	8.850	8.900
DRAFT (B.O.K)	8.620	8.670	8.720	8.770	8.820	8.870	8.920
DISP. (S.W)	43139.8	43410.3	43681.0	43952.0	44223.2	44494.7	44766.4
DISP. (F.W)	42087.6	42351.5	42615.6	42880.0	43144.6	43409.5	43674.5
VOL. (MLD)	41946.7	42210.2	42473.9	42737.8	43001.9	43266.3	43531.0
L.C.F	2.749	2.668	2.585	2.499	2.409	2.317	2.222
L.C.B	6.840	6.814	6.788	6.762	6.735	6.708	6.681
V.C.B	4.433	4.459	4.485	4.511	4.537	4.564	4.590
T.P.C	54.1	54.1	54.2	54.2	54.3	54.3	54.4
M.T.C	671.70	673.31	674.97	676.69	678.52	680.39	682.31
K.M.T	14.470	14.442	14.415	14.389	14.364	14.339	14.315
CB	0.8248	0.8252	0.8256	0.8260	0.8264	0.8268	0.8271
CP	0.8290	0.8294	0.8297	0.8301	0.8304	0.8308	0.8312
CW	0.8907	0.8914	0.8921	0.8929	0.8937	0.8945	0.8953
CM	0.9950	0.9950	0.9950	0.9951	0.9951	0.9951	0.9952
W.P.A	5274.6	5278.9	5283.4	5288.0	5292.8	5297.7	5302.7
W.S.A	7835.6	7857.8	7880.1	7902.7	7925.4	7948.3	7971.4

DRAFT (MLD.)	8.900	8.950	9.000	9.050	9.100	9.150	9.200
DRAFT (B.O.K)	8.920	8.970	9.020	9.070	9.120	9.170	9.220
DISP. (S.W)	44766.4	45038.4	45310.5	45582.9	45855.7	46128.7	46401.9
DISP. (F.W)	43674.5	43939.9	44205.4	44471.2	44737.2	45003.6	45270.1
VOL. (MLD)	43531.0	43795.9	44061.1	44326.4	44592.1	44858.1	45124.2
L.C.F	2.222	2.117	2.006	1.899	1.799	1.704	1.572
L.C.B	6.681	6.653	6.626	6.598	6.569	6.541	6.512
V.C.B	4.590	4.616	4.642	4.668	4.695	4.721	4.747
T.P.C	54.4	54.4	54.5	54.5	54.6	54.6	54.7
M.T.C	682.31	684.47	686.81	689.02	691.03	692.90	695.77
K.M.T	14.315	14.291	14.268	14.246	14.224	14.203	14.182
CB	0.8271	0.8275	0.8279	0.8283	0.8287	0.8291	0.8295
CP	0.8312	0.8315	0.8319	0.8323	0.8326	0.8330	0.8334
CW	0.8953	0.8962	0.8972	0.8982	0.8991	0.9000	0.9008
CM	0.9952	0.9952	0.9952	0.9952	0.9953	0.9953	0.9953
W.P.A	5302.7	5308.3	5314.3	5320.0	5325.2	5330.1	5337.2
W.S.A	7971.4	7995.1	8018.9	8042.5	8065.6	8088.4	8112.5

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	9.200	9.250	9.300	9.350	9.400	9.450	9.500
DRAFT (B.O.K)	9.220	9.270	9.320	9.370	9.420	9.470	9.520
DISP. (S.W)	46401.9	46675.4	46949.3	47223.5	47497.9	47772.6	48047.5
DISP. (F.W)	45270.1	45536.9	45804.2	46071.7	46339.4	46607.4	46875.6
VOL. (MLD)	45124.2	45390.6	45657.4	45924.5	46191.8	46459.4	46727.2
L.C.F	1.572	1.463	1.354	1.255	1.160	1.067	0.977
L.C.B	6.512	6.483	6.453	6.423	6.393	6.362	6.331
V.C.B	4.747	4.773	4.800	4.826	4.852	4.878	4.905
T.P.C	54.7	54.8	54.8	54.9	54.9	55.0	55.0
M.T.C	695.77	698.00	700.24	702.20	704.04	705.79	707.46
K.M.T	14.182	14.162	14.142	14.122	14.103	14.085	14.066
CB	0.8295	0.8298	0.8302	0.8306	0.8310	0.8314	0.8318
CP	0.8334	0.8337	0.8341	0.8345	0.8348	0.8352	0.8356
CW	0.9008	0.9021	0.9031	0.9039	0.9048	0.9055	0.9063
CM	0.9953	0.9953	0.9954	0.9954	0.9954	0.9954	0.9955
W.P.A	5337.2	5342.9	5348.6	5353.6	5358.4	5362.9	5367.3
W.S.A	8112.5	8136.2	8160.0	8183.1	8205.9	8228.6	8251.2

DRAFT (MLD.)	9.500	9.550	9.600	9.650	9.700	9.750	9.800
DRAFT (B.O.K)	9.520	9.570	9.620	9.670	9.720	9.770	9.820
DISP. (S.W)	48047.5	48322.6	48598.0	48873.7	49149.7	49424.8	49701.3
DISP. (F.W)	46875.6	47144.0	47412.7	47681.6	47950.9	48219.3	48489.1
VOL. (MLD)	46727.2	46995.2	47263.5	47532.1	47801.0	48070.0	48339.3
L.C.F	0.977	0.869	0.763	0.660	0.559	0.475	0.364
L.C.B	6.331	6.300	6.269	6.238	6.206	6.177	6.145
V.C.B	4.905	4.931	4.957	4.984	5.010	5.036	5.063
T.P.C	55.0	55.1	55.1	55.2	55.2	55.3	55.3
M.T.C	707.46	709.61	711.64	713.54	715.52	717.03	719.29
K.M.T	14.066	14.049	14.032	14.015	13.998	13.983	13.967
CB	0.8318	0.8322	0.8326	0.8330	0.8334	0.8338	0.8342
CP	0.8356	0.8360	0.8363	0.8367	0.8371	0.8375	0.8378
CW	0.9063	0.9071	0.9080	0.9089	0.9093	0.9101	0.9110
CM	0.9955	0.9955	0.9955	0.9955	0.9956	0.9956	0.9956
W.P.A	5367.3	5372.7	5377.8	5382.6	5387.6	5391.7	5397.2
W.S.A	8251.2	8274.7	8298.1	8321.3	8344.6	8369.8	8393.7

 * HYDROSTATIC TABLE *

S0532
 SD480
 112m / 55.5 = 9cm

		↓	↓				
DRAFT (MLD.)	9.800	9.850	9.900	9.950	10.000	10.050	10.100
DRAFT (B.O.K)	9.820	9.870	9.920	9.970	10.020	10.070	10.120
DISP. (S.W)	49701.3	49978.1	50255.6	50532.9	50810.5	51088.3	51366.4
DISP. (F.W)	48489.1	48759.2	49029.9	49300.4	49571.2	49842.2	50113.6
VOL. (MLD)	48339.3	48608.8	48878.6	49148.4	49418.6	49689.1	49960.3
L.C.F	0.364	0.256	0.160	0.058	-0.041	-0.141	-0.250
L.C.B	6.145	6.113	6.080	6.048	6.015	5.983	5.950
V.C.B	5.063	5.089	5.115	5.142	5.168	5.195	5.221
T.P.C	55.3	55.4	55.4	55.5	55.5	55.6	55.6
M.T.C	719.29	721.44	723.27	725.21	727.06	728.86	730.78
K.M.T	13.967	13.952	13.937	13.923	13.909	13.896	13.883
CB	0.8342	0.8345	0.8349	0.8353	0.8357	0.8361	0.8365
CP	0.8378	0.8382	0.8386	0.8390	0.8393	0.8397	0.8401
CW	0.9110	0.9119	0.9128	0.9137	0.9145	0.9154	0.9162
CM	0.9956	0.9956	0.9956	0.9957	0.9957	0.9957	0.9957
W.P.A	5397.2	5402.6	5407.2	5412.1	5416.7	5421.3	5426.1
W.S.A	8393.7	8417.4	8441.1	8464.3	8487.5	8510.7	8534.4

DRAFT (MLD.)	10.100	10.150	10.200	10.250	10.300	10.350	10.400
DRAFT (B.O.K)	10.120	10.170	10.220	10.270	10.320	10.370	10.420
DISP. (S.W)	51366.4	51644.7	51923.2	52202.1	52481.1	52760.5	53040.0
DISP. (F.W)	50113.6	50385.1	50656.8	50928.8	51201.1	51473.6	51746.4
VOL. (MLD)	49960.3	50231.5	50503.0	50774.8	51046.8	51319.1	51591.6
L.C.F	-0.250	-0.357	-0.456	-0.550	-0.640	-0.725	-0.807
L.C.B	5.950	5.916	5.882	5.848	5.813	5.779	5.744
V.C.B	5.221	5.248	5.274	5.300	5.327	5.353	5.380
T.P.C	55.6	55.7	55.7	55.8	55.8	55.9	55.9
M.T.C	730.78	732.76	734.79	736.72	738.55	740.29	741.93
K.M.T	13.883	13.870	13.858	13.846	13.834	13.822	13.811
CB	0.8365	0.8369	0.8373	0.8377	0.8381	0.8385	0.8389
CP	0.8401	0.8405	0.8409	0.8413	0.8416	0.8420	0.8424
CW	0.9162	0.9171	0.9181	0.9190	0.9200	0.9209	0.9218
CM	0.9957	0.9957	0.9958	0.9958	0.9958	0.9958	0.9959
W.P.A	5426.1	5431.0	5436.0	5440.8	5445.3	5449.6	5453.8
W.S.A	8534.4	8557.8	8580.7	8603.4	8625.7	8647.9	8669.8

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	10.400	10.450	10.500	10.550	10.600	10.650	10.700
DRAFT (B.O.K)	10.420	10.470	10.520	10.570	10.620	10.670	10.720
DISP. (S.W)	53040.0	53321.2	53601.4	53881.8	54162.4	54443.2	54724.3
DISP. (F.W)	51746.4	52020.6	52294.0	52567.6	52841.4	53115.3	53389.5
VOL. (MLD)	51591.6	51864.3	52137.3	52410.4	52683.8	52957.4	53231.2
L.C.F	-0.807	-0.991	-1.086	-1.174	-1.257	-1.334	-1.408
L.C.B	5.744	5.707	5.672	5.637	5.601	5.565	5.530
V.C.B	5.380	5.406	5.433	5.459	5.486	5.512	5.539
T.P.C	55.9	56.0	56.1	56.1	56.2	56.2	56.2
M.T.C	741.93	746.51	748.60	750.53	752.32	753.98	755.55
K.M.T	13.811	13.801	13.790	13.780	13.770	13.761	13.751
CB	0.8389	0.8393	0.8397	0.8401	0.8405	0.8409	0.8413
CP	0.8424	0.8428	0.8432	0.8436	0.8439	0.8443	0.8447
CW	0.9218	0.9226	0.9235	0.9243	0.9251	0.9258	0.9265
CM	0.9959	0.9959	0.9959	0.9959	0.9959	0.9959	0.9960
W.P.A	5453.8	5464.0	5469.0	5473.7	5478.1	5482.2	5486.1
W.S.A	8669.8	8697.4	8720.1	8742.4	8764.4	8786.1	8807.6

DRAFT (MLD.)	10.700	10.750	10.800	10.850	10.900	10.950	11.000
DRAFT (B.O.K)	10.720	10.770	10.820	10.870	10.920	10.970	11.020
DISP. (S.W)	54724.3	55005.5	55286.9	55568.4	55850.2	56132.1	56414.2
DISP. (F.W)	53389.5	53663.9	53938.4	54213.1	54488.0	54763.1	55038.3
VOL. (MLD)	53231.2	53505.1	53779.3	54053.6	54328.1	54602.8	54877.7
L.C.F	-1.408	-1.478	-1.544	-1.607	-1.668	-1.727	-1.783
L.C.B	5.530	5.494	5.458	5.423	5.387	5.351	5.316
V.C.B	5.539	5.565	5.592	5.618	5.645	5.671	5.698
T.P.C	56.2	56.3	56.3	56.3	56.4	56.4	56.4
M.T.C	755.55	757.04	758.44	759.78	761.07	762.30	763.48
K.M.T	13.751	13.742	13.734	13.725	13.717	13.709	13.701
CB	0.8413	0.8417	0.8421	0.8425	0.8429	0.8433	0.8437
CP	0.8447	0.8451	0.8455	0.8459	0.8462	0.8466	0.8470
CW	0.9265	0.9271	0.9277	0.9283	0.9288	0.9294	0.9299
CM	0.9960	0.9960	0.9960	0.9960	0.9960	0.9961	0.9961
W.P.A	5486.1	5489.8	5493.3	5496.7	5500.0	5503.1	5506.1
W.S.A	8807.6	8828.9	8849.9	8870.9	8891.7	8912.4	8932.9

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	11.000	11.050	11.100	11.150	11.200	11.250	11.300
DRAFT (B.O.K)	11.020	11.070	11.120	11.170	11.220	11.270	11.320
DISP. (S.W)	56414.2	56696.5	56978.9	57261.5	57544.2	57827.0	58110.0
DISP. (F.W)	55038.3	55313.7	55589.2	55864.9	56140.7	56416.6	56692.7
VOL. (MLD)	54877.7	55152.7	55427.9	55703.2	55978.6	56254.2	56529.9
L.C.F	-1.783	-1.838	-1.890	-1.941	-1.990	-2.037	-2.083
L.C.B	5.316	5.280	5.245	5.210	5.174	5.139	5.104
V.C.B	5.698	5.724	5.751	5.777	5.804	5.830	5.857
T.P.C	56.4	56.5	56.5	56.5	56.6	56.6	56.6
M.T.C	763.48	764.63	765.72	766.80	767.82	768.83	769.80
K.M.T	13.701	13.694	13.686	13.679	13.672	13.666	13.660
CB	0.8437	0.8441	0.8445	0.8448	0.8452	0.8456	0.8460
CP	0.8470	0.8474	0.8478	0.8481	0.8485	0.8489	0.8492
CW	0.9299	0.9304	0.9309	0.9314	0.9318	0.9323	0.9327
CM	0.9961	0.9961	0.9961	0.9961	0.9961	0.9962	0.9962
W.P.A	5506.1	5509.1	5511.9	5514.7	5517.3	5519.9	5522.4
W.S.A	8932.9	8953.4	8973.8	8994.1	9014.3	9034.5	9054.5

DRAFT (MLD.)	11.300	11.350	11.400	11.450	11.500	11.550	11.600
DRAFT (B.O.K)	11.320	11.370	11.420	11.470	11.520	11.570	11.620
DISP. (S.W)	58110.0	58393.1	58676.3	58959.6	59243.1	59526.7	59810.4
DISP. (F.W)	56692.7	56968.9	57245.2	57521.6	57798.1	58074.8	58351.6
VOL. (MLD)	56529.9	56805.7	57081.7	57357.7	57633.9	57910.2	58186.6
L.C.F	-2.083	-2.128	-2.171	-2.212	-2.252	-2.289	-2.325
L.C.B	5.104	5.069	5.034	5.000	4.965	4.931	4.896
V.C.B	5.857	5.884	5.910	5.937	5.963	5.990	6.016
T.P.C	56.6	56.6	56.7	56.7	56.7	56.7	56.8
M.T.C	769.80	770.75	771.68	772.59	773.51	774.44	775.35
K.M.T	13.660	13.653	13.648	13.642	13.637	13.631	13.626
CB	0.8460	0.8464	0.8468	0.8471	0.8475	0.8479	0.8483
CP	0.8492	0.8496	0.8500	0.8504	0.8507	0.8511	0.8514
CW	0.9327	0.9331	0.9335	0.9339	0.9343	0.9348	0.9351
CM	0.9962	0.9962	0.9962	0.9962	0.9962	0.9963	0.9963
W.P.A	5522.4	5524.9	5527.3	5529.7	5532.1	5534.5	5536.8
W.S.A	9054.5	9074.5	9094.5	9114.3	9134.1	9153.8	9173.4

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	11.600	11.650	11.700	11.750	11.800	11.850	11.900
DRAFT (B.O.K)	11.620	11.670	11.720	11.770	11.820	11.870	11.920
DISP. (S.W)	59810.4	60094.2	60378.1	60662.2	60946.3	61230.6	61515.0
DISP. (F.W)	58351.6	58628.5	58905.5	59182.6	59459.8	59737.2	60014.6
VOL. (MLD)	58186.6	58463.2	58739.9	59016.6	59293.5	59570.5	59847.6
L.C.F	-2.325	-2.360	-2.394	-2.428	-2.460	-2.492	-2.522
L.C.B	4.896	4.862	4.828	4.794	4.760	4.727	4.693
V.C.B	6.016	6.043	6.069	6.095	6.122	6.148	6.175
T.P.C	56.8	56.8	56.8	56.8	56.8	56.9	56.9
M.T.C	775.35	776.24	777.10	777.96	778.79	779.61	780.41
K.M.T	13.626	13.622	13.617	13.613	13.609	13.605	13.601
CB	0.8483	0.8487	0.8490	0.8494	0.8498	0.8501	0.8505
CP	0.8514	0.8518	0.8522	0.8525	0.8529	0.8532	0.8536
CW	0.9351	0.9355	0.9359	0.9363	0.9367	0.9370	0.9374
CM	0.9963	0.9963	0.9963	0.9963	0.9963	0.9964	0.9964
W.P.A	5536.8	5539.1	5541.4	5543.5	5545.7	5547.8	5549.9
W.S.A	9173.4	9192.9	9212.5	9232.0	9251.4	9270.9	9290.3

DRAFT (MLD.)	11.900	11.950	12.000	12.050	12.100	12.150	12.200
DRAFT (B.O.K)	11.920	11.970	12.020	12.070	12.120	12.170	12.220
DISP. (S.W)	61515.0	61799.5	62084.1	62368.7	62653.5	62938.4	63223.4
DISP. (F.W)	60014.6	60292.2	60569.8	60847.6	61125.4	61403.3	61681.4
VOL. (MLD)	59847.6	60124.8	60402.1	60679.5	60957.0	61234.6	61512.3
L.C.F	-2.522	-2.552	-2.581	-2.609	-2.637	-2.663	-2.689
L.C.B	4.693	4.660	4.627	4.594	4.561	4.528	4.496
V.C.B	6.175	6.201	6.228	6.254	6.281	6.307	6.334
T.P.C	56.9	56.9	56.9	56.9	57.0	57.0	57.0
M.T.C	780.41	781.19	781.97	782.73	783.47	784.21	784.94
K.M.T	13.601	13.598	13.595	13.592	13.589	13.586	13.584
CB	0.8505	0.8509	0.8512	0.8516	0.8519	0.8523	0.8527
CP	0.8536	0.8539	0.8543	0.8546	0.8550	0.8553	0.8557
CW	0.9374	0.9377	0.9381	0.9384	0.9387	0.9390	0.9394
CM	0.9964	0.9964	0.9964	0.9964	0.9964	0.9964	0.9965
W.P.A	5549.9	5551.9	5553.9	5555.9	5557.8	5559.7	5561.6
W.S.A	9290.3	9309.6	9329.0	9348.3	9367.6	9386.9	9406.1

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 * HYDROSTATIC TABLE *

DRAFT (MLD.)	12.200	12.250	12.300	12.350	12.400	12.450	12.500
DRAFT (B.O.K)	12.220	12.270	12.320	12.370	12.420	12.470	12.520
DISP. (S.W)	63223.4	63508.5	63793.7	64078.9	64364.3	64649.7	64935.3
DISP. (F.W)	61681.4	61959.5	62237.7	62516.0	62794.4	63072.9	63351.5
VOL. (MLD)	61512.3	61790.0	62067.9	62345.9	62623.9	62902.1	63180.3
L.C.F	-2.689	-2.715	-2.740	-2.763	-2.787	-2.809	-2.831
L.C.B	4.496	4.464	4.432	4.400	4.368	4.336	4.305
V.C.B	6.334	6.360	6.387	6.413	6.439	6.466	6.492
T.P.C	57.0	57.0	57.0	57.1	57.1	57.1	57.1
M.T.C	784.94	785.65	786.36	787.06	787.75	788.43	789.11
K.M:T	13.584	13.582	13.580	13.578	13.576	13.575	13.574
CB	0.8527	0.8530	0.8534	0.8537	0.8541	0.8544	0.8548
CP	0.8557	0.8560	0.8564	0.8567	0.8570	0.8574	0.8577
CW	0.9394	0.9397	0.9400	0.9403	0.9406	0.9409	0.9412
CM	0.9965	0.9965	0.9965	0.9965	0.9965	0.9965	0.9965
W.P.A	5561.6	5563.5	5565.3	5567.1	5568.9	5570.7	5572.4
W.S.A	9406.1	9425.3	9444.5	9463.7	9482.8	9502.0	9521.1

DRAFT (MLD.)	12.500	12.550	12.600	12.650	12.700	12.750	12.800
DRAFT (B.O.K)	12.520	12.570	12.620	12.670	12.720	12.770	12.820
DISP. (S.W)	64935.3	65220.9	65506.6	65792.5	66078.4	66364.3	66650.4
DISP. (F.W)	63351.5	63630.2	63908.9	64187.8	64466.7	64745.7	65024.8
VOL. (MLD)	63180.3	63458.6	63737.0	64015.5	64294.1	64572.8	64851.5
L.C.F	-2.831	-2.853	-2.873	-2.892	-2.911	-2.929	-2.947
L.C.B	4.305	4.273	4.242	4.211	4.181	4.150	4.119
V.C.B	6.492	6.519	6.545	6.572	6.598	6.624	6.651
T.P.C	57.1	57.1	57.2	57.2	57.2	57.2	57.2
M.T.C	789.11	789.77	790.44	791.11	791.79	792.47	793.13
K.M:T	13.574	13.573	13.572	13.571	13.571	13.570	13.570
CB	0.8548	0.8551	0.8554	0.8558	0.8561	0.8565	0.8568
CP	0.8577	0.8581	0.8584	0.8587	0.8591	0.8594	0.8597
CW	0.9412	0.9415	0.9418	0.9421	0.9424	0.9427	0.9429
CM	0.9965	0.9966	0.9966	0.9966	0.9966	0.9966	0.9966
W.P.A	5572.4	5574.1	5575.9	5577.6	5579.3	5581.0	5582.7
W.S.A	9521.1	9540.2	9559.3	9578.5	9597.6	9616.7	9635.8

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	12.800	12.850	12.900	12.950	13.000	13.050	13.100
DRAFT (B.O.K)	12.820	12.870	12.920	12.970	13.020	13.070	13.120
DISP. (S.W)	66650.4	66936.6	67222.8	67509.1	67795.5	68082.0	68368.6
DISP. (F.W)	65024.8	65304.0	65583.2	65862.6	66142.0	66421.5	66701.1
VOL. (MLD)	64851.5	65130.4	65409.3	65688.3	65967.4	66246.5	66525.8
L.C.F	-2.947	-2.964	-2.980	-2.996	-3.012	-3.027	-3.041
L.C.B	4.119	4.089	4.059	4.029	4.000	3.970	3.941
V.C.B	6.651	6.677	6.704	6.730	6.756	6.783	6.809
T.P.C	57.2	57.2	57.3	57.3	57.3	57.3	57.3
M.T.C	793.13	793.78	794.43	795.08	795.73	796.37	797.01
K.M.T	13.570	13.571	13.571	13.571	13.572	13.573	13.574
CB	0.8568	0.8571	0.8575	0.8578	0.8581	0.8585	0.8588
CP	0.8597	0.8600	0.8604	0.8607	0.8610	0.8613	0.8616
CW	0.9429	0.9432	0.9435	0.9438	0.9441	0.9443	0.9446
CM	0.9966	0.9966	0.9967	0.9967	0.9967	0.9967	0.9967
W.P.A	5582.7	5584.4	5586.1	5587.7	5589.4	5591.0	5592.6
W.S.A	9635.8	9654.9	9674.0	9693.1	9712.1	9731.2	9750.2

DRAFT (MLD.)	13.100	13.150	13.200	13.250	13.300	13.350	13.400
DRAFT (B.O.K)	13.120	13.170	13.220	13.270	13.320	13.370	13.420
DISP. (S.W)	68368.6	68655.3	68942.1	69228.9	69515.8	69802.8	70089.9
DISP. (F.W)	66701.1	66980.8	67260.5	67540.4	67820.3	68100.3	68380.3
VOL. (MLD)	66525.8	66805.1	67084.5	67364.0	67643.6	67923.3	68203.0
L.C.F	-3.041	-3.055	-3.068	-3.081	-3.093	-3.105	-3.117
L.C.B	3.941	3.912	3.883	3.854	3.825	3.797	3.768
V.C.B	6.809	6.835	6.862	6.888	6.915	6.941	6.967
T.P.C	57.3	57.3	57.4	57.4	57.4	57.4	57.4
M.T.C	797.01	797.64	798.27	798.90	799.52	800.15	800.76
K.M.T	13.574	13.575	13.576	13.578	13.580	13.581	13.583
CB	0.8588	0.8591	0.8595	0.8598	0.8601	0.8604	0.8607
CP	0.8616	0.8620	0.8623	0.8626	0.8629	0.8632	0.8635
CW	0.9446	0.9449	0.9452	0.9454	0.9457	0.9460	0.9462
CM	0.9967	0.9967	0.9967	0.9967	0.9968	0.9968	0.9968
W.P.A	5592.6	5594.2	5595.8	5597.4	5598.9	5600.5	5602.1
W.S.A	9750.2	9769.3	9788.3	9807.3	9826.4	9845.4	9864.4

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	13 .400	13.450	13.500	13.550	13.600	13.650	13.700
DRAFT (B.O.K)	13 .420	13.470	13.520	13.570	13.620	13.670	13.720
DISP. (S.W)	700 89.9	70377.0	70664.3	70951.6	71239.0	71526.4	71814.0
DISP. (F.W)	683 80.3	68660.5	68940.7	69221.0	69501.4	69781.9	70062.4
VOL. (MLD)	682 03.0	68482.8	68762.7	69042.6	69322.7	69602.8	69883.0
L.C.F	-3.117	-3.128	-3.138	-3.148	-3.158	-3.167	-3.176
L.C.B	3.768	3.740	3.712	3.685	3.657	3.630	3.602
V.C.B	6.967	6.994	7.020	7.046	7.073	7.099	7.125
T.P.C	57.4	57.4	57.5	57.5	57.5	57.5	57.5
M.T.C	80.0.76	801.38	801.99	802.61	803.22	803.82	804.43
K.M.T	13.583	13.586	13.588	13.591	13.593	13.596	13.599
CB	0.8607	0.8611	0.8614	0.8617	0.8620	0.8623	0.8626
CP	0.8635	0.8638	0.8641	0.8644	0.8647	0.8651	0.8654
CW	0.9462	0.9465	0.9467	0.9470	0.9473	0.9475	0.9478
CM	0.9968	0.9968	0.9968	0.9968	0.9968	0.9968	0.9969
W.P.A	56.02.1	5603.6	5605.1	5606.7	5608.2	5609.7	5611.2
W.S.A	98.64.4	9883.4	9902.4	9921.4	9940.4	9959.4	9978.4

DRAFT (MLD.)	13.700	13.750	13.800	13.850	13.900	13.950	14.000
DRAFT (B.O.K)	13.720	13.770	13.820	13.870	13.920	13.970	14.020
DISP. (S.W)	71814.0	72101.6	72389.3	72677.1	72965.0	73252.9	73541.0
DISP. (F.W)	70062.4	70343.0	70623.7	70904.5	71185.3	71466.2	71747.3
VOL. (MLD)	69883.0	70163.2	70443.6	70724.0	71004.5	71285.1	71565.8
L.C.F	-3.176	-3.184	-3.192	-3.200	-3.207	-3.214	-3.220
L.C.B	3.602	3.575	3.548	3.522	3.495	3.469	3.443
V.C.B	7.125	7.152	7.178	7.204	7.231	7.257	7.283
T.P.C	57.5	57.5	57.5	57.6	57.6	57.6	57.6
M.T.C	804.43	805.03	805.63	806.23	806.83	807.43	808.02
K.M.T	13.599	13.602	13.606	13.609	13.613	13.616	13.620
CB	0.8626	0.8629	0.8632	0.8636	0.8639	0.8642	0.8645
CP	0.8654	0.8657	0.8660	0.8663	0.8666	0.8668	0.8671
CW	0.9478	0.9480	0.9483	0.9485	0.9488	0.9490	0.9493
CM	0.9969	0.9969	0.9969	0.9969	0.9969	0.9969	0.9969
W.P.A	5611.2	5612.7	5614.2	5615.7	5617.1	5618.6	5620.1
W.S.A	9978.4	9997.4	10016.4	10035.4	10054.4	10073.4	10092.4

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	14.000	14.050	14.100	14.150	14.200	14.250	14.300
DRAFT (B.O.K)	14.020	14.070	14.120	14.170	14.220	14.270	14.320
DISP. (S.W)	73541.0	73829.1	74117.3	74405.5	74693.9	74982.3	75270.8
DISP. (F.W)	71747.3	72028.4	72309.5	72590.8	72872.1	73153.5	73434.9
VOL. (MLD)	71565.8	71846.5	72127.4	72408.2	72689.2	72970.3	73251.4
L.C.F	-3.220	-3.226	-3.232	-3.237	-3.242	-3.247	-3.251
L.C.B	3.443	3.417	3.391	3.366	3.340	3.315	3.290
V.C.B	7.283	7.309	7.336	7.362	7.388	7.415	7.441
T.P.C	57.6	57.6	57.6	57.7	57.7	57.7	57.7
M.T.C	808.02	808.61	809.20	809.79	810.38	810.97	811.55
K.M.T	13.620	13.624	13.628	13.633	13.637	13.642	13.647
CB	0.8645	0.8648	0.8651	0.8654	0.8657	0.8660	0.8663
CP	0.8671	0.8674	0.8677	0.8680	0.8683	0.8686	0.8689
CW	0.9493	0.9495	0.9498	0.9500	0.9502	0.9505	0.9507
CM	0.9969	0.9969	0.9969	0.9970	0.9970	0.9970	0.9970
W.P.A	5620.1	5621.5	5623.0	5624.4	5625.9	5627.3	5628.8
W.S.A	10092.4	10111.3	10130.3	10149.3	10168.3	10187.3	10206.2

DRAFT (MLD.)	14.300	14.350	14.400	14.450	14.500	14.550	14.600
DRAFT (B.O.K)	14.320	14.370	14.420	14.470	14.520	14.570	14.620
DISP. (S.W)	75270.8	75559.4	75848.0	76136.7	76425.5	76714.4	77003.3
DISP. (F.W)	73434.9	73716.5	73998.1	74279.7	74561.5	74843.3	75125.2
VOL. (MLD)	73251.4	73532.6	73813.8	74095.2	74376.6	74658.1	74939.6
L.C.F	-3.251	-3.255	-3.258	-3.262	-3.265	-3.268	-3.270
L.C.B	3.290	3.265	3.240	3.216	3.191	3.167	3.143
V.C.B	7.441	7.467	7.494	7.520	7.546	7.572	7.599
T.P.C	57.7	57.7	57.7	57.7	57.8	57.8	57.8
M.T.C	811.55	812.14	812.72	813.30	813.88	814.46	815.04
K.M.T	13.647	13.652	13.657	13.662	13.667	13.673	13.679
CB	0.8663	0.8666	0.8669	0.8672	0.8674	0.8677	0.8680
CP	0.8689	0.8692	0.8695	0.8697	0.8700	0.8703	0.8706
CW	0.9507	0.9510	0.9512	0.9515	0.9517	0.9519	0.9522
CM	0.9970	0.9970	0.9970	0.9970	0.9970	0.9970	0.9970
W.P.A	5628.8	5630.2	5631.6	5633.0	5634.4	5635.9	5637.3
W.S.A	10206.2	10225.2	10244.2	10263.2	10282.1	10301.1	10320.1

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	14.600	14.650	14.700	14.750	14.800	14.850	14.900
DRAFT (B.O.K)	14.620	14.670	14.720	14.770	14.820	14.870	14.920
DISP. (S.W)	77003.3	77292.3	77581.4	77870.6	78159.8	78449.1	78738.5
DISP. (F.W)	75125.2	75407.1	75689.2	75971.3	76253.5	76535.7	76818.0
VOL. (MLD)	74939.6	75221.2	75502.9	75784.7	76066.5	76348.4	76630.4
L.C.F	-3.270	-3.272	-3.274	-3.276	-3.277	-3.277	-3.278
L.C.B	3.143	3.119	3.095	3.072	3.048	3.025	3.002
V.C.B	7.599	7.625	7.651	7.677	7.704	7.730	7.756
T.P.C	57.8	57.8	57.8	57.8	57.8	57.9	57.9
M.T.C	815.04	815.61	816.19	816.76	817.34	817.92	818.49
K.M.T	13.679	13.684	13.690	13.696	13.702	13.709	13.715
CB	0.8680	0.8683	0.8686	0.8689	0.8692	0.8695	0.8697
CP	0.8706	0.8709	0.8712	0.8714	0.8717	0.8720	0.8723
CW	0.9522	0.9524	0.9526	0.9529	0.9531	0.9534	0.9536
CM	0.9970	0.9971	0.9971	0.9971	0.9971	0.9971	0.9971
W.P.A	5637.3	5638.7	5640.1	5641.5	5642.9	5644.3	5645.7
W.S.A	10320.1	10339.1	10358.0	10377.0	10396.0	10415.0	10433.9

DRAFT (MLD.)	14.900	14.950	15.000	15.050	15.100	15.150	15.200
DRAFT (B.O.K)	14.920	14.970	15.020	15.070	15.120	15.170	15.220
DISP. (S.W)	78738.5	79027.9	79317.5	79607.0	79896.7	80186.5	80476.3
DISP. (F.W)	76818.0	77100.4	77382.9	77665.4	77948.0	78230.7	78513.4
VOL. (MLD)	76630.4	76912.4	77194.5	77476.7	77759.0	78041.3	78323.7
L.C.F	-3.278	-3.278	-3.278	-3.278	-3.278	-3.277	-3.275
L.C.B	3.002	2.979	2.956	2.934	2.911	2.889	2.867
V.C.B	7.756	7.783	7.809	7.835	7.861	7.887	7.914
T.P.C	57.9	57.9	57.9	57.9	57.9	57.9	58.0
M.T.C	818.49	819.07	819.64	820.21	820.79	821.37	821.94
K.M.T	13.715	13.722	13.729	13.735	13.742	13.749	13.757
CB	0.8697	0.8700	0.8703	0.8706	0.8709	0.8711	0.8714
CP	0.8723	0.8725	0.8728	0.8731	0.8734	0.8736	0.8739
CW	0.9536	0.9538	0.9541	0.9543	0.9545	0.9548	0.9550
CM	0.9971	0.9971	0.9971	0.9971	0.9971	0.9972	0.9972
W.P.A	5645.7	5647.0	5648.4	5649.8	5651.2	5652.6	5654.0
W.S.A	10433.9	10452.9	10471.9	10490.9	10509.8	10528.8	10547.8

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	15.200	15.250	15.300	15.350	15.400	15.450	15.500
DRAFT (B.O.K)	15.220	15.270	15.320	15.370	15.420	15.470	15.520
DISP. (S.W)	80476.3	80766.2	81056.1	81346.0	81636.0	81926.1	82216.2
DISP. (F.W)	78513.4	78796.3	79079.1	79362.0	79644.9	79927.9	80210.9
VOL. (MLD)	78323.7	78606.2	78888.8	79171.3	79453.9	79736.5	80019.2
L.C.F	-3.275	-3.274	-3.272	-3.270	-3.268	-3.265	-3.262
L.C.B	2.867	2.845	2.823	2.801	2.780	2.758	2.737
V.C.B	7.914	7.940	7.966	7.992	8.019	8.045	8.071
T.P.C	58.0	58.0	58.0	58.0	58.0	58.0	58.0
M.T.C	821.94	822.52	823.10	823.68	824.27	824.86	825.44
K.M.T	13.757	13.764	13.772	13.779	13.787	13.795	13.803
CB	0.8714	0.8717	0.8720	0.8722	0.8725	0.8728	0.8730
CP	0.8739	0.8742	0.8744	0.8747	0.8750	0.8752	0.8755
CW	0.9550	0.9552	0.9555	0.9557	0.9559	0.9562	0.9564
CM	0.9972	0.9972	0.9972	0.9972	0.9972	0.9972	0.9972
W.P.A	5654.0	5655.4	5656.8	5658.2	5659.6	5661.0	5662.4
W.S.A	10547.8	10566.8	10585.8	10604.8	10623.8	10642.8	10661.8

DRAFT (MLD.)	15.500	15.550	15.600	15.650	15.700	15.750	15.800
DRAFT (B.O.K)	15.520	15.570	15.620	15.670	15.720	15.770	15.820
DISP. (S.W)	82216.2	82506.4	82796.7	83087.0	83377.4	83667.8	83958.4
DISP. (F.W)	80210.9	80494.0	80777.2	81060.5	81343.8	81627.2	81910.6
VOL. (MLD)	80019.2	80302.0	80584.8	80867.7	81150.7	81433.8	81716.9
L.C.F	-3.262	-3.258	-3.255	-3.251	-3.246	-3.242	-3.237
L.C.B	2.737	2.716	2.695	2.674	2.653	2.633	2.612
V.C.B	8.071	8.097	8.124	8.150	8.176	8.202	8.228
T.P.C	58.0	58.1	58.1	58.1	58.1	58.1	58.1
M.T.C	825.44	826.03	826.62	827.21	827.81	828.40	829.00
K.M.T	13.803	13.811	13.819	13.827	13.836	13.844	13.853
CB	0.8730	0.8733	0.8736	0.8738	0.8741	0.8744	0.8746
CP	0.8755	0.8757	0.8760	0.8763	0.8765	0.8768	0.8770
CW	0.9564	0.9567	0.9569	0.9571	0.9574	0.9576	0.9578
CM	0.9972	0.9972	0.9972	0.9972	0.9973	0.9973	0.9973
W.P.A	5662.4	5663.8	5665.2	5666.6	5668.0	5669.4	5670.8
W.S.A	10661.8	10680.8	10699.8	10718.8	10737.8	10756.8	10775.9

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	15.800	15.850	15.900	15.950	16.000	16.050	16.100
DRAFT (B.O.K)	15.820	15.870	15.920	15.970	16.020	16.070	16.120
DISP. (S.W)	83958.4	84249.0	84539.7	84830.4	85121.3	85412.2	85703.1
DISP. (F.W)	81910.6	82194.2	82477.7	82761.4	83045.1	83328.9	83612.8
VOL. (MLD)	81716.9	82000.1	82283.3	82566.6	82850.0	83133.5	83417.0
L.C.F	-3.237	-3.232	-3.226	-3.221	-3.215	-3.209	-3.202
L.C.B	2.612	2.592	2.572	2.552	2.532	2.513	2.493
V.C.B	8.228	8.255	8.281	8.307	8.333	8.359	8.386
T.P.C	58.1	58.1	58.2	58.2	58.2	58.2	58.2
M.T.C	829.00	829.58	830.18	830.78	831.38	831.98	832.58
K.M.T	13.853	13.862	13.870	13.879	13.888	13.898	13.907
CB	0.8746	0.8749	0.8752	0.8754	0.8757	0.8759	0.8762
CP	0.8770	0.8773	0.8775	0.8778	0.8780	0.8783	0.8786
CW	0.9578	0.9581	0.9583	0.9586	0.9588	0.9590	0.9593
CM	0.9973	0.9973	0.9973	0.9973	0.9973	0.9973	0.9973
W.P.A	5670.8	5672.2	5673.7	5675.1	5676.5	5677.9	5679.3
W.S.A	10775.9	10794.9	10813.9	10833.0	10852.0	10871.0	10890.1

DRAFT (MLD.)	16.100	16.150	16.200	16.250	16.300	16.350	16.400
DRAFT (B.O.K)	16.120	16.170	16.220	16.270	16.320	16.370	16.420
DISP. (S.W)	85703.1	85994.1	86285.2	86576.4	86867.6	87158.9	87450.3
DISP. (F.W)	83612.8	83896.7	84180.7	84464.8	84748.9	85033.1	85317.4
VOL. (MLD)	83417.0	83700.6	83984.2	84267.9	84551.8	84835.6	85119.5
L.C.F	-3.202	-3.196	-3.188	-3.181	-3.173	-3.166	-3.158
L.C.B	2.493	2.474	2.455	2.436	2.417	2.398	2.379
V.C.B	8.386	8.412	8.438	8.464	8.490	8.517	8.543
T.P.C	58.2	58.2	58.2	58.3	58.3	58.3	58.3
M.T.C	832.58	833.18	833.78	834.39	834.99	835.59	836.20
K.M.T	13.907	13.916	13.926	13.935	13.945	13.955	13.965
CB	0.8762	0.8765	0.8767	0.8770	0.8772	0.8775	0.8777
CP	0.8786	0.8788	0.8791	0.8793	0.8795	0.8798	0.8800
CW	0.9593	0.9595	0.9598	0.9600	0.9602	0.9605	0.9607
CM	0.9973	0.9973	0.9973	0.9973	0.9974	0.9974	0.9974
W.P.A	5679.3	5680.8	5682.2	5683.6	5685.0	5686.4	5687.9
W.S.A	10890.1	10909.1	10928.2	10947.2	10966.3	10985.4	11004.4

 * HYDROSTATIC TABLE *

DRAFT (MLD.)	16.400	16.450	16.500	16.550	16.600	16.650	16.700
DRAFT (B.O.K)	16.420	16.470	16.520	16.570	16.620	16.670	16.720
DISP. (S.W)	87450.3	87741.7	88033.2	88324.8	88616.5	88908.2	89200.1
DISP. (F.W)	85317.4	85601.7	85886.1	86170.6	86455.1	86739.7	87024.5
VOL. (MLD)	85119.5	85403.5	85687.6	85971.7	86255.9	86540.2	86824.6
L.C.F	-3.158	-3.150	-3.141	-3.133	-3.124	-3.115	-3.106
L.C.B	2.379	2.361	2.343	2.324	2.306	2.288	2.271
V.C.B	8.543	8.569	8.595	8.621	8.647	8.674	8.700
T.P.C	58.3	58.3	58.3	58.3	58.4	58.4	58.4
M.T.C	836.20	836.80	837.41	838.01	838.62	839.22	839.82
K.M.T	13.965	13.975	13.985	13.995	14.005	14.016	14.026
CB	0.8777	0.8780	0.8782	0.8785	0.8787	0.8790	0.8792
CP	0.8800	0.8803	0.8805	0.8808	0.8810	0.8813	0.8815
CW	0.9607	0.9610	0.9612	0.9614	0.9617	0.9619	0.9622
CM	0.9974	0.9974	0.9974	0.9974	0.9974	0.9974	0.9974
W.P.A	5687.9	5689.3	5690.7	5692.1	5693.5	5695.0	5696.4
W.S.A	11004.4	11023.5	11042.6	11061.6	11080.7	11099.8	11118.9

DRAFT (MLD.)	16.700	16.750	16.800	16.850	16.900	16.950	17.000
DRAFT (B.O.K)	16.720	16.770	16.820	16.870	16.920	16.970	17.020
DISP. (S.W)	89200.1	89492.1	89784.2	90076.3	90368.4	90660.7	90953.0
DISP. (F.W)	87024.5	87309.4	87594.3	87879.3	88164.3	88449.5	88734.7
VOL. (MLD)	86824.6	87109.1	87393.7	87678.3	87963.0	88247.8	88532.7
L.C.F	-3.106	-3.097	-3.087	-3.078	-3.068	-3.058	-3.049
L.C.B	2.271	2.253	2.236	2.219	2.201	2.184	2.168
V.C.B	8.700	8.726	8.752	8.778	8.805	8.831	8.857
T.P.C	58.4	58.4	58.4	58.4	58.4	58.5	58.5
M.T.C	839.82	840.42	841.01	841.60	842.19	842.78	843.38
K.M.T	14.026	14.037	14.048	14.058	14.069	14.080	14.091
CB	0.8792	0.8795	0.8797	0.8800	0.8802	0.8805	0.8807
CP	0.8815	0.8817	0.8820	0.8822	0.8825	0.8827	0.8829
CW	0.9622	0.9624	0.9626	0.9629	0.9631	0.9633	0.9636
CM	0.9974	0.9974	0.9974	0.9974	0.9974	0.9975	0.9975
W.P.A	5696.4	5697.8	5699.2	5700.5	5701.9	5703.3	5704.7
W.S.A	11118.9	11137.9	11157.0	11176.1	11195.2	11214.3	11233.3