



INSPECTORATE

**BARGE "FMT-3282"
FLORIDA MARINE
INNAGE TABLE**

1 PORT OR STAR

CAPACITIES GIVEN IN BARRELS OF 42.3 GALLONS		PORT REFERENCE GAUGE HEIGHT : 15'-8.34" (TO RIM OF 2" DIA. BALL VALVE LOCATED NEAR CENTER OF TANK)		STAR REFERENCE GAUGE HEIGHT : 15'-8.12" (TO RIM OF 2" DIA. BALL VALVE LOCATED NEAR CENTER OF TANK)		HULL NO. 10103								
0 FT.	1 FT.	2 FT.	3 FT.	4 FT.	5 FT.	6 FT.	7 FT.	8 FT.	9 FT.	10 FT.	11 FT.	12 FT.	13 FT.	14 FT.
16.53	308.33	594.06	899.86	1,175.54	1,466.27	1,757.01	2,047.74	2,338.48	2,629.22	2,919.96	3,210.69	3,501.43	3,792.17	4,082.90
21.68	306.33	600.12	899.86	1,175.54	1,472.33	1,763.07	2,053.80	2,344.54	2,635.28	2,926.01	3,216.75	3,507.49	3,798.23	4,088.97
26.73	316.44	606.18	905.97	1,181.65	1,478.33	1,769.07	2,059.80	2,350.54	2,641.28	2,932.01	3,222.75	3,513.49	3,804.23	4,094.97
31.77	321.50	612.24	911.08	1,187.75	1,484.44	1,775.18	2,065.91	2,356.65	2,647.39	2,938.12	3,228.86	3,519.60	3,810.34	4,101.08
36.82	321.56	617.30	916.19	1,193.85	1,490.54	1,781.28	2,071.03	2,362.77	2,653.51	2,944.25	3,234.99	3,525.73	3,816.47	4,107.21
41.87	326.62	622.36	921.30	1,199.95	1,496.65	1,787.39	2,076.14	2,368.88	2,659.62	2,950.36	3,241.10	3,531.84	3,822.58	4,112.32
46.92	331.67	627.42	926.41	1,206.05	1,502.75	1,793.49	2,081.25	2,375.01	2,665.75	2,956.49	3,246.23	3,537.97	3,828.67	4,117.43
51.97	336.73	632.48	931.52	1,212.15	1,508.85	1,799.59	2,086.36	2,381.12	2,671.86	2,961.60	3,251.37	3,544.11	3,834.81	4,122.54
57.02	341.79	637.54	936.63	1,218.25	1,514.96	1,805.69	2,091.47	2,387.23	2,677.97	2,967.71	3,257.51	3,550.25	3,840.95	4,127.65
62.07	346.85	642.60	941.74	1,224.35	1,521.06	1,811.79	2,096.58	2,393.30	2,684.10	2,973.84	3,263.65	3,556.39	3,847.09	4,132.76
67.12	351.91	647.66	946.85	1,230.45	1,527.17	1,817.89	2,101.69	2,399.41	2,690.23	2,979.95	3,269.79	3,562.53	3,853.23	4,137.87
72.17	356.97	652.72	951.96	1,236.55	1,533.27	1,823.99	2,106.80	2,405.51	2,696.36	2,986.06	3,275.93	3,568.67	3,859.37	4,142.98
77.22	362.03	657.78	957.07	1,242.65	1,539.38	1,830.09	2,112.91	2,411.62	2,702.47	2,992.17	3,282.07	3,574.81	3,865.51	4,148.09
82.27	367.09	662.84	962.18	1,248.75	1,545.48	1,836.19	2,119.02	2,417.73	2,708.58	2,998.28	3,288.21	3,580.95	3,871.65	4,153.20
87.32	372.15	667.90	967.29	1,254.85	1,551.59	1,842.29	2,125.13	2,423.84	2,714.69	3,004.39	3,294.35	3,587.09	3,877.79	4,158.31
92.37	377.21	672.96	972.40	1,260.95	1,557.69	1,848.39	2,131.24	2,430.00	2,720.80	3,010.50	3,300.49	3,593.23	3,883.93	4,163.42
97.42	382.27	678.02	977.51	1,267.05	1,563.80	1,854.49	2,137.35	2,436.11	2,726.91	3,016.61	3,306.63	3,599.37	3,890.07	4,168.53
102.47	387.33	683.08	982.62	1,273.15	1,569.90	1,860.59	2,143.46	2,442.22	2,733.02	3,022.72	3,312.77	3,605.51	3,896.21	4,173.64
107.52	392.39	688.14	987.73	1,279.25	1,576.01	1,866.69	2,150.57	2,448.33	2,739.13	3,028.83	3,318.91	3,611.65	3,902.35	4,178.75
112.57	397.45	693.20	992.84	1,285.35	1,582.11	1,872.79	2,156.68	2,454.44	2,745.24	3,034.94	3,325.05	3,617.79	3,908.49	4,183.86
117.62	402.51	698.26	997.95	1,291.45	1,588.22	1,878.89	2,162.79	2,460.55	2,751.35	3,041.05	3,331.19	3,623.93	3,914.63	4,188.97
122.67	407.57	703.32	1,003.06	1,297.55	1,594.32	1,885.00	2,168.90	2,466.66	2,757.46	3,047.16	3,337.33	3,630.07	3,920.77	4,194.08
127.72	412.63	708.38	1,008.17	1,303.65	1,600.43	1,891.10	2,175.01	2,472.77	2,763.57	3,053.27	3,343.47	3,636.21	3,926.91	4,199.19
132.77	417.69	713.44	1,013.28	1,309.75	1,606.54	1,897.21	2,181.12	2,478.88	2,769.68	3,059.38	3,349.61	3,642.35	3,933.05	4,204.30
137.82	422.75	718.50	1,018.39	1,315.85	1,612.65	1,903.31	2,187.23	2,485.00	2,775.79	3,065.49	3,355.75	3,648.49	3,939.19	4,209.41
142.87	427.81	723.56	1,023.50	1,321.95	1,618.76	1,909.42	2,193.34	2,491.11	2,781.90	3,071.60	3,361.89	3,654.63	3,945.33	4,214.52
147.92	432.87	728.62	1,028.61	1,328.05	1,624.87	1,915.53	2,199.45	2,497.22	2,788.01	3,077.71	3,368.03	3,660.77	3,951.47	4,219.63
152.97	437.93	733.68	1,033.72	1,334.15	1,630.98	1,921.64	2,205.56	2,503.33	2,794.12	3,083.82	3,374.17	3,666.91	3,957.61	4,224.74
158.02	442.99	738.74	1,038.83	1,340.25	1,637.09	1,927.75	2,211.67	2,509.44	2,799.23	3,089.93	3,380.31	3,673.05	3,963.75	4,229.85
163.07	448.05	743.80	1,043.94	1,346.35	1,643.20	1,933.86	2,217.78	2,515.55	2,805.34	3,096.04	3,386.45	3,679.19	3,969.89	4,234.96
168.12	453.11	748.86	1,049.05	1,352.45	1,649.31	1,939.97	2,223.89	2,521.66	2,811.45	3,102.15	3,392.59	3,685.33	3,976.03	4,240.07
173.17	458.17	753.92	1,054.16	1,358.55	1,655.42	1,946.08	2,229.00	2,527.77	2,817.56	3,108.26	3,398.73	3,691.47	3,982.17	4,245.18
178.22	463.23	759.00	1,059.27	1,364.65	1,661.53	1,952.19	2,235.11	2,533.88	2,823.67	3,114.37	3,404.87	3,697.61	3,988.31	4,250.29
183.27	468.29	764.06	1,064.38	1,370.75	1,667.64	1,958.30	2,241.22	2,539.99	2,829.78	3,120.48	3,411.01	3,703.75	3,994.45	4,255.40
188.32	473.35	769.12	1,069.49	1,376.85	1,673.75	1,964.41	2,247.33	2,546.10	2,835.89	3,126.59	3,417.15	3,709.89	3,999.59	4,260.51
193.37	478.41	774.18	1,074.60	1,382.95	1,679.86	1,970.52	2,253.44	2,552.21	2,842.00	3,132.70	3,423.29	3,716.03	4,005.73	4,265.62
198.42	483.47	779.24	1,079.71	1,389.05	1,685.97	1,976.63	2,259.55	2,558.32	2,848.11	3,138.81	3,429.43	3,722.17	4,011.87	4,270.73
203.47	488.53	784.30	1,084.82	1,395.15	1,692.08	1,982.74	2,265.66	2,564.43	2,854.22	3,144.92	3,435.57	3,728.31	4,018.01	4,275.84
208.52	493.59	789.36	1,089.93	1,401.25	1,698.19	1,988.85	2,271.77	2,570.54	2,860.33	3,151.03	3,441.71	3,734.45	4,024.15	4,280.95
213.57	498.65	794.42	1,095.04	1,407.35	1,704.30	1,994.96	2,277.88	2,576.65	2,866.44	3,157.14	3,447.85	3,740.59	4,030.29	4,286.06
218.62	503.71	799.48	1,100.15	1,413.45	1,710.41	2,001.07	2,283.99	2,582.76	2,872.55	3,163.25	3,454.00	3,746.73	4,036.43	4,291.17
223.67	508.77	804.54	1,105.26	1,419.55	1,716.52	2,007.18	2,290.10	2,588.87	2,878.66	3,169.36	3,460.14	3,752.87	4,042.57	4,296.28
228.72	513.83	809.60	1,110.37	1,425.65	1,722.63	2,013.29	2,296.21	2,594.98	2,884.77	3,175.47	3,466.28	3,759.01	4,048.71	4,301.39
233.77	518.89	814.67	1,115.48	1,431.75	1,728.74	2,019.40	2,302.32	2,601.09	2,890.88	3,181.58	3,472.42	3,765.15	4,054.85	4,306.50
238.82	523.95	819.73	1,120.59	1,437.85	1,734.85	2,025.51	2,308.43	2,607.20	2,896.99	3,187.69	3,478.56	3,771.29	4,060.99	4,311.61
243.87	529.01	824.79	1,125.70	1,443.95	1,740.96	2,031.62	2,314.54	2,613.31	2,903.10	3,193.80	3,484.70	3,777.43	4,067.13	4,316.72
248.92	534.07	829.84	1,130.81	1,450.05	1,747.07	2,037.73	2,320.65	2,619.42	2,909.21	3,199.91	3,490.84	3,783.57	4,073.27	4,321.83
253.97	539.13	834.90	1,135.92	1,456.15	1,753.18	2,043.84	2,326.76	2,625.53	2,915.32	3,206.02	3,496.98	3,789.71	4,079.41	4,326.94
259.02	544.19	840.00	1,141.03	1,462.25	1,759.29	2,049.95	2,332.87	2,631.64	2,921.43	3,212.13	3,503.12	3,795.85	4,085.55	4,332.05
264.07	549.25	845.06	1,146.14	1,468.35	1,765.40	2,056.06	2,338.98	2,637.75	2,927.54	3,218.24	3,509.26	3,802.00	4,091.69	4,337.16
269.12	554.31	850.12	1,151.25	1,474.45	1,771.51	2,062.17	2,345.09	2,643.86	2,933.65	3,224.35	3,515.40	3,808.14	4,097.83	4,342.27
274.17	559.37	855.18	1,156.36	1,480.55	1,777.62	2,068.28	2,351.20	2,649.97	2,939.76	3,230.46	3,521.54	3,814.28	4,103.97	4,347.38
279.22	564.43	860.24	1,161.47	1,486.65	1,783.73	2,074.39	2,357.31	2,656.08	2,945.87	3,236.57	3,527.68	3,820.42	4,110.11	4,352.49
284.27	569.49	865.30	1,166.58	1,492.75	1,789.84	2,080.50	2,363.42	2,662.19	2,951.98	3,242.68	3,533.82	3,826.56	4,116.25	4,357.60
289.32	574.55	870.36	1,171.69	1,498.85	1,795.95	2,086.61	2,369.53	2,668.30	2,958.09	3,248.79	3,540.00	3,832.70	4,122.39	4,362.71
294.37	579.61	875.42	1,176.80	1,504.95	1,802.06	2,092.72	2,375.64	2,674.41	2,964.20	3,254.90	3,546.14	3,838.84	4,128.53	4,367.82
299.42	584.67	880.48	1,181.91	1,511.05	1,808.17	2,098.83	2,381.75							



**BARGE "FMT-3282"
FLORIDA MARINE
INMAGE TABLE**

BARGE SHOULD BE ON EVEN LEVEL KEEL WHEN GAUGES ARE TAKEN

CAPACITIES GIVEN IN BARRELS OF 32.2 U.S. GALLONS		PORT REFERENCE GAUGE HEIGHT : 15'-8-1/2" (TO RIM OF 2" DIA. BALL VALVE LOCATED NEAR CENTER OF TANK)		STAR REFERENCE GAUGE HEIGHT : 15'-9-3/4" (TO RIM OF 2" DIA. BALL VALVE LOCATED NEAR CENTER OF TANK)		WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE API STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE								
0 FT.	1 FT.	2 FT.	3 FT.	4 FT.	5 FT.	6 FT.	7 FT.	8 FT.	9 FT.	10 FT.	11 FT.	12 FT.	13 FT.	14 FT.
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	355.70	711.40	1067.10	1422.80	1778.50	2134.20	2489.90	2845.60	3201.30	3557.00	3912.70	4268.40	4624.10	4979.80
2	711.40	1422.80	2134.20	2845.60	3557.00	4268.40	4979.80	5691.20	6402.60	7114.00	7825.40	8536.80	9248.20	9959.60
3	1067.10	2134.20	3201.30	4268.40	5335.50	6402.60	7469.70	8536.80	9603.90	10671.00	11738.10	12805.20	13872.30	14939.40
4	1422.80	2845.60	4268.40	5691.20	7114.00	8536.80	9959.60	11382.40	12805.20	14228.00	15650.80	17073.60	18496.40	19919.20
5	1778.50	3557.00	5335.50	7114.00	8902.50	10691.00	12479.50	14268.00	16056.50	17845.00	19633.50	21422.00	23210.50	25000.00
6	2134.20	4268.40	6402.60	8536.80	10671.00	12805.20	14939.40	17073.60	19207.80	21342.00	23476.20	25610.40	27744.60	29878.80
7	2489.90	4979.80	7469.70	9959.60	12449.50	14939.40	17429.30	19919.20	22409.10	24899.00	27388.90	29878.80	32368.70	34858.60
8	2845.60	5691.20	8536.80	11382.40	14268.00	17153.80	20039.60	22925.40	25811.20	28697.00	31582.80	34468.60	37354.40	40240.20
9	3201.30	6402.60	9603.90	12805.20	16006.40	19207.80	22409.10	25610.40	28811.70	32013.00	35214.30	38415.60	41616.90	44818.20
10	3557.00	7114.00	10671.00	14228.00	17785.00	21342.00	24899.00	28456.00	32013.00	35570.00	39127.00	42684.00	46241.00	49798.00
11	3912.70	7825.40	11738.10	15650.80	19568.20	23485.40	27402.60	31319.80	35237.00	39154.20	43071.40	46988.60	50905.80	54823.00
12	4268.40	8536.80	12805.20	16667.60	20585.00	24462.20	28339.40	32216.60	36093.80	39971.00	43848.20	47725.40	51602.60	55479.80
13	4624.10	9248.20	13872.30	17684.40	21662.20	25319.40	28946.60	32573.80	36201.20	39828.60	43456.00	47083.40	50710.80	54338.20
14	4979.80	9959.60	14939.40	18701.60	22639.60	26046.60	29573.80	33101.20	36628.60	40156.00	43683.40	47210.80	50738.20	54265.60
15	5335.50	10671.00	16006.40	19718.80	23717.00	26944.00	30171.00	33398.00	36625.00	39852.00	43079.00	46306.00	49533.00	52760.00
16	5691.20	11382.40	16667.60	20736.00	24814.20	27741.40	30648.60	33555.80	36463.00	39370.20	42277.40	45184.60	48091.80	51000.00
17	6046.90	12153.80	17684.40	21753.20	25731.40	28328.60	30925.80	33493.00	36060.20	38627.40	41194.60	43762.00	46329.40	48896.80
18	6402.60	12805.20	18701.60	22672.00	26540.20	28747.40	31104.60	33571.80	36139.00	38706.20	41273.40	43840.60	46407.80	48975.00
19	6758.30	13456.60	19718.80	23590.80	27248.80	29156.00	31411.80	33666.60	36234.00	38801.20	41368.40	43935.60	46502.80	49070.00
20	7114.00	14108.00	20736.00	24509.60	28057.00	30564.20	32819.80	35075.40	37331.00	39586.60	41842.20	44097.80	46353.40	48609.00
21	7469.70	14759.40	21753.20	25420.40	28866.20	31071.40	33327.00	35582.60	37838.20	40093.80	42349.40	44605.00	46860.60	49116.20
22	7825.40	15410.80	22770.40	26331.20	29675.40	31877.00	34132.60	36388.20	38643.80	40899.40	43155.00	45410.60	47666.20	49921.80
23	8181.10	16062.20	23787.60	27242.00	30484.60	32582.00	34838.20	37093.80	39349.40	41605.00	43860.60	46116.20	48371.80	50627.40
24	8536.80	16713.60	24804.80	28152.80	31296.00	33386.40	35591.80	37847.40	40103.00	42358.60	44614.20	46869.80	49125.40	51381.00
25	8892.50	17365.00	25822.00	29063.60	32107.80	34297.80	36497.00	38752.60	41008.20	43263.80	45519.40	47775.00	50030.60	52286.20
26	9248.20	18016.40	26840.20	29974.40	32919.60	35209.20	37402.20	39657.80	41913.40	44169.00	46424.60	48680.20	50935.80	53191.40
27	9603.90	18667.80	27857.40	30885.20	33731.40	36020.60	38156.80	40412.00	42717.20	45022.80	47278.40	49534.00	51789.60	54045.00
28	9959.60	19319.20	28874.60	31796.00	34543.20	36932.00	39062.00	41317.40	43622.60	45928.20	48183.80	50439.40	52695.00	54950.60
29	10315.30	20000.00	29882.00	32706.80	35354.60	37847.40	39966.60	42222.00	44527.60	46832.20	49087.80	51343.40	53599.00	55854.60
30	10671.00	20651.40	30890.40	33617.60	36166.00	38740.20	40870.60	43176.20	45481.80	47787.40	50093.00	52348.60	54604.20	56859.80
31	11026.70	21302.80	31897.80	34528.40	36977.40	39633.00	41775.00	44079.60	46385.20	48690.80	50996.40	53302.00	55557.60	57813.20
32	11382.40	21954.20	32905.20	35439.20	37788.80	40425.40	42579.60	44885.20	47191.00	49496.60	51802.00	54107.40	56412.80	58718.20
33	11738.10	22605.60	33912.60	36350.00	38599.60	41271.40	43373.80	45679.40	47985.00	50290.60	52596.20	54901.80	57207.40	59513.00
34	12093.80	23257.00	34919.80	37260.80	39411.00	42082.60	44176.20	46481.80	48787.40	51093.00	53398.60	55704.20	58009.80	60315.40
35	12449.50	23908.40	35927.00	38171.60	40222.20	42888.00	44871.40	47177.00	49482.60	51788.20	54093.80	56399.40	58705.00	61021.00
36	12805.20	24559.80	36934.20	39082.40	41033.00	43693.40	45666.00	47961.60	50267.20	52572.80	54878.40	57184.00	59489.60	61794.60
37	13160.90	25211.20	37941.40	39993.20	41843.80	44504.20	46479.80	48774.40	51079.00	53384.60	55689.20	57994.80	60300.40	62500.20
38	13516.60	25862.60	38948.60	40904.00	42654.60	45315.00	47333.40	49629.00	51934.60	54240.20	56545.80	58851.40	61156.00	63305.80
39	13872.30	26514.00	39955.80	41814.80	43465.40	46125.80	48041.80	50347.40	52653.00	54958.60	57264.20	59569.80	61875.40	64111.40
40	14228.00	27165.40	40963.00	42725.60	44276.20	46937.00	48859.00	51175.00	53480.60	55786.20	58091.80	60397.40	62701.00	64917.00
41	14583.70	27816.80	42010.20	43636.40	45087.00	47748.20	49681.00	51997.00	54302.60	56608.20	58913.80	61219.40	63522.60	65722.60
42	14939.40	28468.20	43057.40	44547.20	45897.80	48559.40	50503.00	52819.00	55124.60	57430.20	59735.80	62041.40	64328.20	66528.20
43	15295.10	29119.60	44104.60	45458.00	46708.60	49370.60	51273.00	53589.00	55894.60	58200.20	60506.00	62811.60	65117.20	67323.00
44	15650.80	29771.00	45151.80	46368.80	47519.40	50181.80	52076.00	54391.00	56696.60	59002.20	61307.80	63613.40	65919.00	68128.60
45	16006.50	30422.40	46199.00	47279.60	48330.20	50984.00	52880.00	55196.00	57501.60	59807.20	62113.00	64419.00	66724.60	68934.20
46	16362.20	31073.80	47246.20	48190.40	49141.00	51786.20	53672.00	55987.00	58292.60	60598.20	62903.80	65209.40	67515.00	69739.80
47	16717.90	31725.20	48283.40	49041.60	49951.80	52587.40	54463.00	56764.00	59069.60	61404.20	63709.80	66015.40	68321.00	70545.40
48	17073.60	32376.60	49330.60	49902.80	50762.60	53388.00	55354.00	57635.00	59940.60	62210.20	64515.80	66821.40	69127.00	71351.00
49	17429.30	33028.00	50377.80	50754.00	51573.40	54198.60	56245.00	58526.00	60831.60	63120.60	65421.80	67727.40	70032.60	72156.60
50	17785.00	33679.40	51425.00	51605.20	52384.20	55013.80	57136.00	59417.00	61722.60	64027.00	66332.60	68638.20	70938.20	72962.20
51	18140.70	34330.80	52472.20	52456.40	53195.00	55829.00	57948.00	60229.00	62534.60	64840.20	67145.80	69451.40	71753.00	73867.60
52	18496.40	34982.20	53519.40	53307.60	54006.20	56644.20	58763.00	61044.00	63349.60	65655.20	67960.80	70266.40	72568.60	74673.00
53	18852.10	35633.60	54566.60	54158.80	54817.40	57459.40	59582.00	61959.00	64255.00	66560.60	68866.20	71172.00	73373.60	75478.20
54	19207.80	36285.00	55613.80	55010.00	55628.60	58274.60	60403.00	62474.00	64780.60	67086.20	69391.80	71697.40	73979.00	76283.60
55	19563.50	36936.40	56661.00	55861.20	56439.80	59090.00	61218.00	63389.00	65686.60	67992.20	70298.00	72603.00	74784.00	77089.00
56	19919.20	37587.80	57708.20	56712.40	57251.00	59805.40	62033.00	64104.00	66492.60	68798.20	71103.80	73408.60	75589.40	77894.60
57	20274.90	38												



FLORIDA MARINE
OUTAGE TABLE

BARGE SHOULD BE ON EVEN LEVEL KEEL WHEN GAUGES ARE TAKEN

0 FT.	1 FT.	2 FT.	3 FT.	4 FT.	5 FT.	6 FT.	7 FT.	8 FT.	9 FT.	10 FT.	11 FT.	12 FT.	13 FT.	14 FT.	15 FT.
4,202.96	4,202.96	3,998.10	3,707.36	3,416.63	3,126.89	2,836.15	2,545.42	2,254.68	1,963.94	1,673.21	1,382.47	1,091.73	800.99	510.25	219.51
4,272.46	4,272.46	3,998.58	3,707.84	3,417.11	3,127.37	2,836.63	2,545.90	2,255.16	1,964.42	1,673.68	1,382.94	1,092.20	801.46	510.72	220.02
4,341.96	4,341.96	3,999.06	3,708.32	3,417.59	3,127.85	2,837.11	2,546.38	2,255.64	1,964.90	1,674.16	1,383.40	1,092.70	801.96	511.22	220.52
4,411.46	4,411.46	3,999.54	3,708.80	3,418.07	3,128.31	2,837.57	2,546.84	2,256.10	1,965.36	1,674.62	1,383.86	1,093.16	802.46	511.78	221.02
4,480.96	4,480.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
4,550.46	4,550.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
4,619.96	4,619.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
4,689.46	4,689.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
4,758.96	4,758.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
4,828.46	4,828.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
4,897.96	4,897.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
4,967.46	4,967.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,036.96	5,036.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,106.46	5,106.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,175.96	5,175.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,245.46	5,245.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,314.96	5,314.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,384.46	5,384.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,453.96	5,453.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,523.46	5,523.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,592.96	5,592.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,662.46	5,662.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,731.96	5,731.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,801.46	5,801.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,870.96	5,870.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
5,940.46	5,940.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,009.96	6,009.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,079.46	6,079.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,148.96	6,148.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,218.46	6,218.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,287.96	6,287.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,357.46	6,357.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,426.96	6,426.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,496.46	6,496.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,565.96	6,565.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,635.46	6,635.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,704.96	6,704.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,774.46	6,774.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,843.96	6,843.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,913.46	6,913.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
6,982.96	6,982.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
7,052.46	7,052.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
7,121.96	7,121.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
7,191.46	7,191.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
7,260.96	7,260.96	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
7,330.46	7,330.46	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53
7,400.00	7,400.00	3,999.99	3,709.25	3,418.52	3,128.76	2,838.02	2,547.29	2,256.55	1,965.81	1,675.07	1,384.31	1,093.61	802.91	512.23	221.53

CAPACITY BELOW STRIKE POINT
 REFERENCE GAUGE HEIGHT - 15'-9 1/2" (TO RIM OF 27" DIA. BALL VALVE LOCATED NEAR CENTER OF TANK)
 STRAPPED: 020202015
 WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE API STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE
 INSPECTORATE AMERICA CORPORATION



HULL NO. 70103

1 STAR



CHINA (ANSI) 4/1/79

INSPECTORATE

BARGE "FMT-3282" FLORIDA MARINE OUTAGE TABLE

BARGE SHOULD BE ON EVEN LEVEL KEEL WHEN GAUGES ARE TAKEN

Table with columns for 0 FT., 1 FT., 2 FT., 3 FT., 4 FT., 5 FT., 6 FT., 7 FT., 8 FT., 9 FT., 10 FT., 11 FT., 12 FT., 13 FT., 14 FT., 15 FT. and rows for various measurements and capacities.

CAPACITIES GIVEN IN BARRELS OF 42 U.S. GALLONS

REFERENCE GAUGE HEIGHT 15'-8 1/2" (TO RIM OF 2" DIA. BALL VALVE LOCATED NEAR CENTER OF TANK)

STRAPPED: 02/26/2015

WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE API STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE

INSPECTORATE AMERICA CORPORATION

HULL NO. 10103

2 PORT



BARGE "FMT-3282"
FLORIDA MARINE
OUTAGE TABLE

BARGE SHOULD BE ON EVEN LEVEL, KEEL WHEN GAUGES ARE TAKEN

Table with columns: 0 FT., 1 FT., 2 FT., 3 FT., 4 FT., 5 FT., 6 FT., 7 FT., 8 FT., 9 FT., 10 FT., 11 FT., 12 FT., 13 FT., 14 FT., 15 FT. Each column contains numerical data points for various gauges.

CAPACITY BELOW STRIKE POINT

REFERENCE GAUGE HEIGHT

15.8-3/4" (TO RIM OF 2" DIA. BALL VALVE LOCATED NEAR CENTER OF TANK)

WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE API STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE

INSPECTORATE AMERICA CORPORATION

HULL NO. T0103

2 STAR



1 PORT

FLORIDA MARINE

OUTRAGE TABLE

BARGE SHOULD BE ON EVEN LEVEL KEEL WHEN GAUGES ARE TAKEN

2 FT.	3 FT.	4 FT.	5 FT.	6 FT.	7 FT.	8 FT.	9 FT.	10 FT.	11 FT.	12 FT.	13 FT.	14 FT.	15 FT.	16 FT.	17 FT.
4.1875	4.1937	4.2000	4.2062	4.2125	4.2187	4.2250	4.2312	4.2375	4.2437	4.2500	4.2562	4.2625	4.2687	4.2750	4.2812
4.2875	4.2937	4.3000	4.3062	4.3125	4.3187	4.3250	4.3312	4.3375	4.3437	4.3500	4.3562	4.3625	4.3687	4.3750	4.3812
4.3912	4.3975	4.4037	4.4100	4.4162	4.4225	4.4287	4.4350	4.4412	4.4475	4.4537	4.4600	4.4662	4.4725	4.4787	4.4850
4.4912	4.4975	4.5037	4.5100	4.5162	4.5225	4.5287	4.5350	4.5412	4.5475	4.5537	4.5600	4.5662	4.5725	4.5787	4.5850
4.5912	4.5975	4.6037	4.6100	4.6162	4.6225	4.6287	4.6350	4.6412	4.6475	4.6537	4.6600	4.6662	4.6725	4.6787	4.6850
4.6912	4.6975	4.7037	4.7100	4.7162	4.7225	4.7287	4.7350	4.7412	4.7475	4.7537	4.7600	4.7662	4.7725	4.7787	4.7850
4.7912	4.7975	4.8037	4.8100	4.8162	4.8225	4.8287	4.8350	4.8412	4.8475	4.8537	4.8600	4.8662	4.8725	4.8787	4.8850
4.8912	4.8975	4.9037	4.9100	4.9162	4.9225	4.9287	4.9350	4.9412	4.9475	4.9537	4.9600	4.9662	4.9725	4.9787	4.9850
4.9912	4.9975	5.0037	5.0100	5.0162	5.0225	5.0287	5.0350	5.0412	5.0475	5.0537	5.0600	5.0662	5.0725	5.0787	5.0850
5.0912	5.0975	5.1037	5.1100	5.1162	5.1225	5.1287	5.1350	5.1412	5.1475	5.1537	5.1600	5.1662	5.1725	5.1787	5.1850
5.1912	5.1975	5.2037	5.2100	5.2162	5.2225	5.2287	5.2350	5.2412	5.2475	5.2537	5.2600	5.2662	5.2725	5.2787	5.2850
5.2912	5.2975	5.3037	5.3100	5.3162	5.3225	5.3287	5.3350	5.3412	5.3475	5.3537	5.3600	5.3662	5.3725	5.3787	5.3850
5.3912	5.3975	5.4037	5.4100	5.4162	5.4225	5.4287	5.4350	5.4412	5.4475	5.4537	5.4600	5.4662	5.4725	5.4787	5.4850
5.4912	5.4975	5.5037	5.5100	5.5162	5.5225	5.5287	5.5350	5.5412	5.5475	5.5537	5.5600	5.5662	5.5725	5.5787	5.5850
5.5912	5.5975	5.6037	5.6100	5.6162	5.6225	5.6287	5.6350	5.6412	5.6475	5.6537	5.6600	5.6662	5.6725	5.6787	5.6850
5.6912	5.6975	5.7037	5.7100	5.7162	5.7225	5.7287	5.7350	5.7412	5.7475	5.7537	5.7600	5.7662	5.7725	5.7787	5.7850
5.7912	5.7975	5.8037	5.8100	5.8162	5.8225	5.8287	5.8350	5.8412	5.8475	5.8537	5.8600	5.8662	5.8725	5.8787	5.8850
5.8912	5.8975	5.9037	5.9100	5.9162	5.9225	5.9287	5.9350	5.9412	5.9475	5.9537	5.9600	5.9662	5.9725	5.9787	5.9850
5.9912	5.9975	6.0037	6.0100	6.0162	6.0225	6.0287	6.0350	6.0412	6.0475	6.0537	6.0600	6.0662	6.0725	6.0787	6.0850
6.0912	6.0975	6.1037	6.1100	6.1162	6.1225	6.1287	6.1350	6.1412	6.1475	6.1537	6.1600	6.1662	6.1725	6.1787	6.1850
6.1912	6.1975	6.2037	6.2100	6.2162	6.2225	6.2287	6.2350	6.2412	6.2475	6.2537	6.2600	6.2662	6.2725	6.2787	6.2850
6.2912	6.2975	6.3037	6.3100	6.3162	6.3225	6.3287	6.3350	6.3412	6.3475	6.3537	6.3600	6.3662	6.3725	6.3787	6.3850
6.3912	6.3975	6.4037	6.4100	6.4162	6.4225	6.4287	6.4350	6.4412	6.4475	6.4537	6.4600	6.4662	6.4725	6.4787	6.4850
6.4912	6.4975	6.5037	6.5100	6.5162	6.5225	6.5287	6.5350	6.5412	6.5475	6.5537	6.5600	6.5662	6.5725	6.5787	6.5850
6.5912	6.5975	6.6037	6.6100	6.6162	6.6225	6.6287	6.6350	6.6412	6.6475	6.6537	6.6600	6.6662	6.6725	6.6787	6.6850
6.6912	6.6975	6.7037	6.7100	6.7162	6.7225	6.7287	6.7350	6.7412	6.7475	6.7537	6.7600	6.7662	6.7725	6.7787	6.7850
6.7912	6.7975	6.8037	6.8100	6.8162	6.8225	6.8287	6.8350	6.8412	6.8475	6.8537	6.8600	6.8662	6.8725	6.8787	6.8850
6.8912	6.8975	6.9037	6.9100	6.9162	6.9225	6.9287	6.9350	6.9412	6.9475	6.9537	6.9600	6.9662	6.9725	6.9787	6.9850
6.9912	6.9975	7.0037	7.0100	7.0162	7.0225	7.0287	7.0350	7.0412	7.0475	7.0537	7.0600	7.0662	7.0725	7.0787	7.0850
7.0912	7.0975	7.1037	7.1100	7.1162	7.1225	7.1287	7.1350	7.1412	7.1475	7.1537	7.1600	7.1662	7.1725	7.1787	7.1850
7.1912	7.1975	7.2037	7.2100	7.2162	7.2225	7.2287	7.2350	7.2412	7.2475	7.2537	7.2600	7.2662	7.2725	7.2787	7.2850
7.2912	7.2975	7.3037	7.3100	7.3162	7.3225	7.3287	7.3350	7.3412	7.3475	7.3537	7.3600	7.3662	7.3725	7.3787	7.3850
7.3912	7.3975	7.4037	7.4100	7.4162	7.4225	7.4287	7.4350	7.4412	7.4475	7.4537	7.4600	7.4662	7.4725	7.4787	7.4850
7.4912	7.4975	7.5037	7.5100	7.5162	7.5225	7.5287	7.5350	7.5412	7.5475	7.5537	7.5600	7.5662	7.5725	7.5787	7.5850
7.5912	7.5975	7.6037	7.6100	7.6162	7.6225	7.6287	7.6350	7.6412	7.6475	7.6537	7.6600	7.6662	7.6725	7.6787	7.6850
7.6912	7.6975	7.7037	7.7100	7.7162	7.7225	7.7287	7.7350	7.7412	7.7475	7.7537	7.7600	7.7662	7.7725	7.7787	7.7850
7.7912	7.7975	7.8037	7.8100	7.8162	7.8225	7.8287	7.8350	7.8412	7.8475	7.8537	7.8600	7.8662	7.8725	7.8787	7.8850
7.8912	7.8975	7.9037	7.9100	7.9162	7.9225	7.9287	7.9350	7.9412	7.9475	7.9537	7.9600	7.9662	7.9725	7.9787	7.9850
7.9912	7.9975	8.0037	8.0100	8.0162	8.0225	8.0287	8.0350	8.0412	8.0475	8.0537	8.0600	8.0662	8.0725	8.0787	8.0850
8.0912	8.0975	8.1037	8.1100	8.1162	8.1225	8.1287	8.1350	8.1412	8.1475	8.1537	8.1600	8.1662	8.1725	8.1787	8.1850
8.1912	8.1975	8.2037	8.2100	8.2162	8.2225	8.2287	8.2350	8.2412	8.2475	8.2537	8.2600	8.2662	8.2725	8.2787	8.2850
8.2912	8.2975	8.3037	8.3100	8.3162	8.3225	8.3287	8.3350	8.3412	8.3475	8.3537	8.3600	8.3662	8.3725	8.3787	8.3850
8.3912	8.3975	8.4037	8.4100	8.4162	8.4225	8.4287	8.4350	8.4412	8.4475	8.4537	8.4600	8.4662	8.4725	8.4787	8.4850
8.4912	8.4975	8.5037	8.5100	8.5162	8.5225	8.5287	8.5350	8.5412	8.5475	8.5537	8.5600	8.5662	8.5725	8.5787	8.5850
8.5912	8.5975	8.6037	8.6100	8.6162	8.6225	8.6287	8.6350	8.6412	8.6475	8.6537	8.6600	8.6662	8.6725	8.6787	8.6850
8.6912	8.6975	8.7037	8.7100	8.7162	8.7225	8.7287	8.7350	8.7412	8.7475	8.7537	8.7600	8.7662	8.7725	8.7787	8.7850
8.7912	8.7975	8.8037	8.8100	8.8162	8.8225	8.8287	8.8350	8.8412	8.8475	8.8537	8.8600	8.8662	8.8725	8.8787	8.8850
8.8912	8.8975	8.9037	8.9100	8.9162	8.9225	8.9287	8.9350	8.9412	8.9475	8.9537	8.9600	8.9662	8.9725	8.9787	8.9850
8.9912	8.9975	9.0037	9.0100	9.0162	9.0225	9.0287	9.0350	9.0412	9.0475	9.0537	9.0600	9.0662	9.0725	9.0787	9.0850
9.0912	9.0975	9.1037	9.1100	9.1162	9.1225	9.1287	9.1350	9.1412	9.1475	9.1537	9.1600	9.1662	9.1725	9.1787	9.1850
9.1912	9.1975	9.2037	9.2100	9.2162	9.2225	9.2287	9.2350	9.2412	9.2475	9.2537	9.2600	9.2662	9.2725	9.2787	9.2850
9.2912	9.2975	9.3037	9.3100	9.3162	9.3225	9.3287	9.3350	9.3412	9.3475	9.3537	9.3600	9.3662	9.3725	9.3787	9.3850
9.3912	9.3975	9.4037	9.4100	9.4162	9.4225	9.4287	9.4350	9.4412	9.4475	9.4537	9.4600	9.4662	9.4725	9.4787	9.4850
9.4912	9.4975	9.5037	9.5100	9.5162	9.5225	9.5287	9.5350	9.5412	9.5475	9.5537	9.5600	9.5662	9.5725	9.5787	9.5850
9.5912	9.5975	9.6037	9.6100	9.6162	9.6225	9.6287	9.6350	9.6412	9.6475	9.6537	9.6600	9.6662	9.6725	9.6787	9.6850
9.6912	9.6975	9.7037	9.7100	9.7162	9.7225	9.7287	9.7350	9.7412	9.7475	9.7537	9.7600	9.7662	9.7725	9.7787	9.7850
9.7912	9.7975	9.8037	9.8100	9.8162	9.8225	9.8287	9.8350	9.8412	9.8475	9.8537	9.8600	9.8662	9.8725	9.8787	9.8850
9.8912	9.8975	9.9037	9.9100	9.9162	9.9225	9.9287	9.9350	9.9412	9.9475	9.9537	9.9600	9.9662	9.9725	9.9787	9.9850
9.9912	9.9975	10.0037	10.0100	10.0162	10.0225	10.0287	10.0350	10.0412	10.0475	10.0537	10.0600	10.0662	10.0725	10.0787	10.0850

* CAPACITY BELOW STRIKE POINT

REFERENCE GAUGE HEIGHT : 17'-3.14" (GAUGE POINT LOCATED NEAR CENTER OF TANK)

GAUGE WITH HERMETIC GAUGE TAPE ONLY.

INSPECTORATE AMERICA CORPORATION



WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE API STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE

STRAPPED



INSPECTORATE

BARGE "FMT-3282"
FLORIDA MARINE
OUTAGE TABLE

BARGE SHOULD BE ON EVEN-LEVEL, KEEL WHEN GAUGES ARE TAKEN

Table with columns for Gauge No., Gauge Height, Gauge Point, and Hull No. (10105). It contains multiple rows of data for various gauges, including their locations and readings.

* CAPACITY BELOW STRIKE POINT

REFERENCE GAUGE HEIGHT - 17'-3" (GAUGE POINT LOCATED NEAR CENTER OF TANK)

GAUGE WITH HERMETIC GAUGE TAPE ONLY.

WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE ASTM STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE

INSPECTORATE AMERICA CORPORATION

HULL NO. 10105

2 PORT

5174APPED-0326/2015



BARGE "FMT-3282"
FLORIDA MARINE
OUTAGE TABLE

2 STAR

BARGE SHOULD BE ON EVEN LEVEL KEEL WHEN GAUGES ARE TAKEN

HULL NO 10103

Table with 17 columns: 1-16 FT., 17 FT., 18 FT., 19 FT., 20 FT., 21 FT., 22 FT., 23 FT., 24 FT., 25 FT., 26 FT., 27 FT., 28 FT., 29 FT., 30 FT., 31 FT., 32 FT. Each column contains numerical data points for various gauges.

* CAPACITY BELOW STRIKE POINT

REFERENCE GAUGE HEIGHT: 17'-3 1/4" GAUGE POINT LOCATED NEAR CENTER OF TANK

GAUGE WITH HERMETIC GAUGE TAPE ONLY.

WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE API STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE

INSPECTORATE AMERICA CORPORATION

STRAPPED 03/26/2015



INSPECTORATE

COMPLETIVE NEW 11/18

BARGE "FMT-3282"
FLORIDA MARINE
OUTAGE TABLE

3 PORT OR STAR

HULL NO. T0103

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