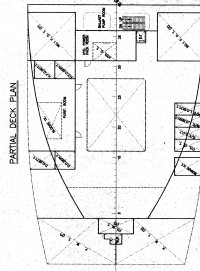
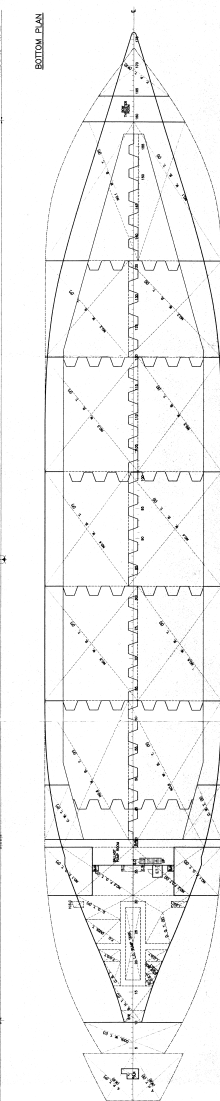
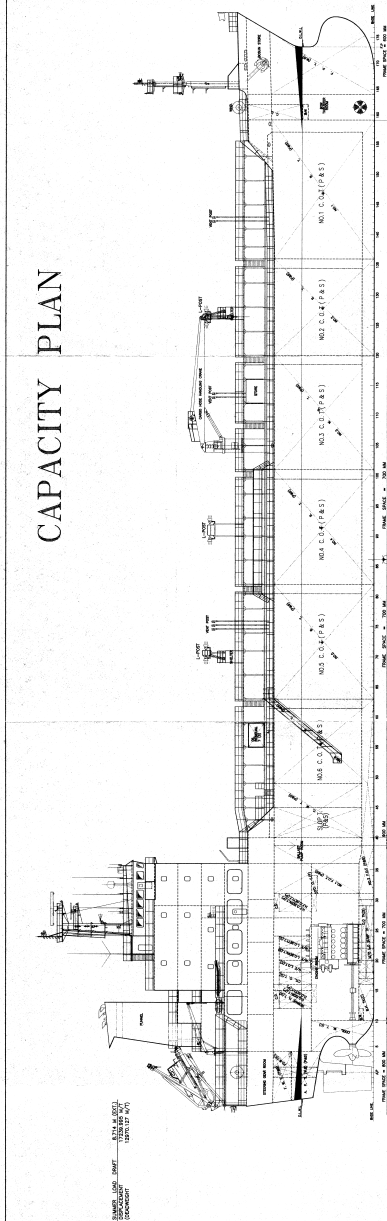


DEADWEIGHT SCALE

ITEMS	FREEDBOARD (MO)	DRIFT (KT.) (MI)	DISPLACEMENT (TONNES)	DEWIGHT (TONNES)
4				
TROPICAL FRESH WATER	2.443	9.043	17448 209	3379 741
TROPICAL SALT WATER	2.624	8.502	17240 683	2970 760
TEMPERATE FRESH WATER	2.631	8.885	17655 530	3385 432
TEMPERATE SALT WATER	2.612	8.716	17338 895	3070 727
WINTER FRESH WATER	2.693	8.533	16823 263	2455 350
WINTER SALT WATER	2.903	8.533	16922 263	2455 350

[illegible][illegible][illegible]

LOCATION	CAPACITY (M ³)	SS = 0.80									
		WEDGE	L	C	C	C	C	C	C	C	C
FRAMES (POTENTIAL)	1 M	1	M	1	M	1	M	1	M	1	M
27-31	16,887	16,888	14,238	-0.024	0.062						
32-36	17,791	17,792	14,844	-0.026	0.060						
37-41	17,791	17,791	14,844	-0.026	0.407						
42-46	13,264	13,264	11,305	-0.020	0.407						
47-51	13,264	13,264	11,305	-0.020	0.407						
52-56	74,789	74,789	72,862	0.831							

WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES	WEDGES
--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------

CONTRACT	
NO.	100
DATE	10/1/10
BY	10/1/10
FOR	10/1/10
TOTAL	10/1/10

		LUB. OIL TANKS				S.G. = 0.900	
		LOCATION	CAPACITY (GALLONS)	WATER (GALLONS)	WATER (%)	WATER (%)	WATER (%)
COMPARTMENT							
Q. 1000 (1)	17-18		13,333	3,527	26.44	43.71	4.879
Q. 1000 (2)	22-24		15,247	3,326	21.82	44.26	5.955
Q. 1000 (3)	25-27		14,081	3,165	22.47	45.19	6.199
Q. 1000 (4)	28-31		12,426	3,120	25.02	47.62	5.442
TOTAL			55,094	13,138			

FUEL OIL TANKS	FURNACE	LOCATION	CAPACITY (ft ³)	EVIDENCE		T.S. = 0.980	
				L	C	L	C
				W	W	W	W
1	1	31-39	206,323	201,013	205,769	-26,832	7,674
2	1	31-39	206,323	201,013	205,769	-26,832	7,674
3	1	31-39	206,323	201,013	205,769	-26,832	7,674
4	1	31-39	206,323	201,013	205,769	-26,832	7,674
5	1	31-39	206,323	201,013	205,769	-26,832	7,674
6	1	31-39	206,323	201,013	205,769	-26,832	7,674
7	1	31-39	206,323	201,013	205,769	-26,832	7,674
8	1	31-39	206,323	201,013	205,769	-26,832	7,674
9	1	31-39	206,323	201,013	205,769	-26,832	7,674
10	1	31-39	206,323	201,013	205,769	-26,832	7,674
11	1	31-39	206,323	201,013	205,769	-26,832	7,674
12	1	31-39	206,323	201,013	205,769	-26,832	7,674
13	1	31-39	206,323	201,013	205,769	-26,832	7,674
14	1	31-39	206,323	201,013	205,769	-26,832	7,674
15	1	31-39	206,323	201,013	205,769	-26,832	7,674
16	1	31-39	206,323	201,013	205,769	-26,832	7,674
17	1	31-39	206,323	201,013	205,769	-26,832	7,674
18	1	31-39	206,323	201,013	205,769	-26,832	7,674
19	1	31-39	206,323	201,013	205,769	-26,832	7,674
20	1	31-39	206,323	201,013	205,769	-26,832	7,674
21	1	31-39	206,323	201,013	205,769	-26,832	7,674
22	1	31-39	206,323	201,013	205,769	-26,832	7,674
23	1	31-39	206,323	201,013	205,769	-26,832	7,674
24	1	31-39	206,323	201,013	205,769	-26,832	7,674
25	1	31-39	206,323	201,013	205,769	-26,832	7,674
26	1	31-39	206,323	201,013	205,769	-26,832	7,674
27	1	31-39	206,323	201,013	205,769	-26,832	7,674
28	1	31-39	206,323	201,013	205,769	-26,832	7,674
29	1	31-39	206,323	201,013	205,769	-26,832	7,674
30	1	31-39	206,323	201,013	205,769	-26,832	7,674
31	1	31-39	206,323	201,013	205,769	-26,832	7,674
32	1	31-39	206,323	201,013	205,769	-26,832	7,674
33	1	31-39	206,323	201,013	205,769	-26,832	7,674
34	1	31-39	206,323	201,013	205,769	-26,832	7,674
35	1	31-39	206,323	201,013	205,769	-26,832	7,674
36	1	31-39	206,323	201,013	205,769	-26,832	7,674
37	1	31-39	206,323	201,013	205,769	-26,832	7,674
38	1	31-39	206,323	201,013	205,769	-26,832	7,674
39	1	31-39	206,323	201,013	205,769	-26,832	7,674
40	1	31-39	206,323	201,013	205,769	-26,832	7,674
41	1	31-39	206,323	201,013	205,769	-26,832	7,674
42	1	31-39	206,323	201,013	205,769	-26,832	7,674
43	1	31-39	206,323	201,013	205,769	-26,832	7,674
44	1	31-39	206,323	201,013	205,769	-26,832	7,674
45	1	31-39	206,323	201,013	205,769	-26,832	7,674
46	1	31-39	206,323	201,013	205,769	-26,832	7,674
47	1	31-39	206,323	201,013	205,769	-26,832	7,674
48	1	31-39	206,323	201,013	205,769	-26,832	7,674
49	1	31-39	206,323	201,013	205,769	-26,832	7,674
50	1	31-39	206,323	201,013	205,769	-26,832	7,674
51	1	31-39	206,323	201,013	205,769	-26,832	7,674
52	1	31-39	206,323	201,013	205,769	-26,832	7,674
53	1	31-39	206,323	201,013	205,769	-26,832	7,674
54	1	31-39	206,323	201,013	205,769	-26,832	7,674
55	1	31-39	206,323	201,013	205,769	-26,832	7,674
56	1	31-39	206,323	201,013	205,769	-26,832	7,674
57	1	31-39	206,323	201,013	205,769	-26,832	7,674
58	1	31-39	206,323	201,013	205,769	-26,832	7,674
59	1	31-39	206,323	201,013	205,769	-26,832	7,674
60	1	31-39	206,323	201,013	205,769	-26,832	7,674
61	1	31-39	206,323	201,013	205,769	-26,832	7,674
62	1	31-39	206,323	201,013	205,769	-26,832	7,674
63	1	31-39	206,323	201,013	205,769	-26,832	7,674
64	1	31-39	206,323	201,013	205,769	-26,832	7,674
65	1	31-39	206,323	201,013	205,769	-26,832	7,674
66	1	31-39	206,323	201,013	205,769	-26,832	7,674
67	1	31-39	206,323	201,013	205,769	-26,832	7,674
68	1	31-39	206,323	201,013	205,769	-26,832	7,674
69	1	31-39	206,323	201,013	205,769	-26,832	7,674
70	1	31-39	206,323	201,013	205,769	-26,832	7,674
71	1	31-39	206,323	201,013	205,769	-26,832	7,674
72	1	31-39	206,323	201,013	205,769	-26,832	7,674
73	1	31-39	206,323	201,013	205,769	-26,832	7,674
74	1	31-39	206,323	201,013	205,769	-26,832	7,674
75	1	31-39	206,323	201,013	205,769	-26,832	7,674
76	1	31-39	206,323	201,013	205,769	-26,832	7,674
77	1	31-39	206,323	201,013	205,769	-26,832	7,674
78	1	31-39	206,323	201,013	205,769	-26,832	7,674
79	1	31-39	206,323	201,013	205,769	-26,832	7,674
80	1	31-39	206,323	201,013	205,769	-26,832	7,674
81	1	31-39	206,323	201,013	205,769	-26,832	7,674
82	1	31-39	206,323	201,013	205,769	-26,832	7,674
83	1	31-39	206,323	201,013	205,769	-26,832	7,674
84	1	31-39	206,323	201,013	205,769	-26,832	7,674
85	1	31-39	206,323	201,013	205,769	-26,832	7,674
86	1	31-39	206,323	201,013	205,769	-26,832	7,674
87	1	31-39	206,323	201,013	205,769	-26,832	7,674
88	1	31-39	206,323	201,013	205,769	-26,832	7,674
89	1	31-39	206,323	201,013	205,769	-26,832	7,674
90	1	31-39	206,323	201,013	205,769	-26,832	7,674
91	1	31-39	206,323	201,013	205,769	-26,832	7,674
92	1	31-39	206,323	201,013	205,769	-26,832	7,674
93	1	31-39	206,323	201,013	205,769	-26,832	7,674
94	1	31-39	206,323	201,013	205,769	-26,832	7,674
95	1	31-39	206,323	201,013	205,769	-26,832	7,674
96	1	31-39	206,323	201,013	205,769	-26,832	7,674
97	1	31-39	206,323	201,013	205,769	-26,832	7,674
98	1	31-39	206,323	201,013	205,769	-26,832	7,674
99	1	31-39	206,323	201,013	205,769	-26,832	7,674
100	1	31-39	206,323	201,013	205,769	-26,832	7,674
TOTAL			871,472	861,564	880,323		

FRESH WATER TANKS		S.G. = 1.000	
LOCATION	CAPACITY (M ³)	WATER	U.S.C.G.
(NAME)	(M ³)	(L)	(M)
99) 4.5 - 4	33,940	33,940	10,003
100) 4.5 - 4	84,511	84,511	25,000
101) 4.5 - 4	84,511	84,511	25,000
TOTAL	102,961	102,961	30,003

CLEANING WATER		TANKS	
LOCATION	CAPACITY (GALLONS)	WORTH	S.C. = 1,000
(NAME)	(NAME)	(C)	(C) (V) (C) (B)
1) 40 - 40	103,345	153,595	26,241
2) 40 - 40	103,345	103,395	32,241
3) 40 - 40	200,735	304,235	

1) NOU SLOPE
 2) NOU SLOPE
 3) NOU SLOPE

4000	DISPLACEMENT (TONNES)	DEADWEIGHT (TONNES)	OBSERVED T. + FORMATION T. + FILL
3500	(T) (MT)		
11.8	0.83	1379.341	BANKS
11.6	0.92	1297.795	
	0.902	1724.683	
	0.885	1765.500	
	0.714	1729.995	
	0.513	1682.263	1265.395
	0.513	1682.263	1265.395

ITEMS		FREEBOARD (M)	DRAIN
TROPICAL FRESH WATER	2.443	9'	
FRESH	2.624	8	
TROPICAL	2.631	8	
SUMMER	2.812	8	
WINTER	2.993	8	
WINTER NORTH ATLANTIC	2.993	8	

[illegible][illegible]

J. econ. Perspect., Vol. 6, No. 4, pp. 79-90, 1992