OIL ENGINE SURVEYS

Cycle Completed & new cycle begun 8.36.

7E

NAME Ylorida Maru. SURVEY DUE 3.37

DATES OF SURVEY.

Numbered from forward.

PORT MAIN ENGINE.

	No.1	No.2	No.3	No.4	No.5	No.6	No.7	No.8	No.9	No.10
ers, pistons, valves, gears	all 11.38 all 6.34			2.34						
overs.	all 8.36 all 7.35		all	5.33		5.36				
ting rods & top ends.	6.34 7.35	11.38 8.36	6.34 8.36 7.35	11.38 " 8.36	11.38 8.36	6.34 7.35				
ends.	6.34 7.35	6.34 7.35	6.34 7.35	11.38 " 8.36	" 11.38	6.34 7.35	11.38			
haft journals.	6.34 7.35	11.38 8.36	6.34 7.35	11.38 " 8.36	6.34 7.35	8.36 6.34 7.30 11.38				
shaft.			7.35 "	8.36	6.34		11.38			
diate shafts.			7.35 "		8.36	6.34	11.38			
mpressors.	2	Both: Eb. No 2 Cy. crosshead pin & main bearing		all gears for period	8.36 Both	6.34 11.38	all lear 8.36 + 6.34			

STARBOARD MAIN ENGINE.

rs, pistons, valves, gears overs.

ing rods and top ends.

ends.

aft journals.

shaft.

diate shafts.

mpressors.

One for each Cy.

aux engines P

AFT.

Inboard Port-aft-all 11.38 + 6.34

y oil engines. No1 Complete 5.33 - 7.35 Port For. all 8.36 + No 3 Complete 7.33

3-3 Cy Diams No1. No2 Cy, Cpin, Hfound 6.34 (STAR FOR) No 2 " " 3 " 6.34 - 7.35 x 2 ob Port outboard 1.38 No2 Cy Inlet Valve Cast Outboard 8.36

2 Elec / Steam compressors. no 2. 5.33 Stroke (No 2) all 6.34 11.38 No 1 (Port-mins) all 7.35 + 1.38

2 air receivers. No 2 (int) 6.34 + 1.38 Lt For. 8.36 int No 1 (int) 7.35 No 3 (Star) 11.38 One for Aux Sup 8.36 x

n air receivers, Main Engines. all int 8.36 Port 1.38 Aux. Engines. all int 8.36

ections. 5.33 6.34 7.35 8.36 1.38, 11.34 Pumping arrangements. 5.33 1.38

ca 5.33 all 6.34 main Cy cooling 7.35 / Main Sup pumps + lub oil, 2 dup lub oil, For prop cool, Bilge, feed 1.38

storage tanks. Daily Service tanks. 6.34 1.38

r and outside fastenings 5.33 6.34 7.35 8.36 1.38 Elec. Fittings. 8.36 11.38

300 Kw Lighting Sets

5.33 Kelvin 7.35
33 " 5.36
34 " 8.36
34 " 11.38

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