

OIL ENGINE SURVEYS.

7E

NAME Port Fremantle

SURVEY DUE _____

PORT MAIN ENGINE.	DATES OF SURVEY.										C.S. FEES.
	Numbered from forward.										
	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	No. 7	No. 8	No. 9	No. 10	
Cylinders, Pistons, Covers, Valves and Gears <i>ALL 3.52</i>	6.52	7.11	7.11	5.55	<i>11.16.</i>						<i>Syd 6.52 / 16-16-0</i> <i>C.Tn. 11.52 / 6-6-0</i> <i>Ind 6.53 \$45</i> <i>Auk. 7.53 £5:-</i> <i>M.A. 11/53 \$40:-</i> <i>Adm. 1.54 £8</i> <i>Wm. 2.24 £8</i> <i>Ceo 6.54 £1.100</i> <i>Bth 7.11 £10</i> <i>LA 8.11</i> <i>Mel 11.52 £8</i> <i>Fue 8.11 £8</i> <i>Whg. 11.52 £9</i>
Connecting Rods and Top ends <i>ALL 3.52</i>	8.04	8.11	8.11	8.04							
Bottom Ends <i>ALL 3.52</i>	1.16	1.16	2.54	1.16							
Journals <i>ALL 3.52</i>	1.16	1.16	2.11	2.54							
Thrust <i>ALL 3.52</i>	<i>1.16</i>										
Compressors on Main Engine <i>None</i>											
STARBOARD ENGINE.											<i>Pos</i> <i>HOHolls 11.11</i>
Cylinders, Pistons, Covers, Valves and Gears <i>ALL 3.52</i>			1.55	6.52							
Connecting Rods and Top ends <i>ALL 3.52</i>	1.16	1.16	8.55	1.16							
Bottom Ends <i>ALL 3.52</i>	1.16	1.16	1.16	2.54							
Journals <i>ALL 3.52</i>	5.55	5.55	<i>1.16</i>	8.04	2.54	5.55					
Thrust <i>ALL 3.52</i>			1.16								
Compressors on Main Engine <i>None</i>											
AUX. ENGINES.											
3 @ 250 KW each Reconditioned 3.52 Eng. driven compressors blast bottle dispensed with.											<i>Stbd. (nº3) 11.52, 6.54</i> <i>Port aft. 6.53. 4.11</i> <i>ALL 1.16.</i>
Aux. Compressors 2 @ 1 steam											
Starting Air Receivers Main 3											
Injection Air Receivers Main None											
Propellers and Sea Connections 3.52. PART 10/53 PART 12/54											
PUMPS 1 Bilge 8.04 1 Ballast 7.53 1 General Service 11.53 2 Lub. Oil 3.52 Fuel 2.54											
Condensing Plant (1) Daily Service and Storage Tanks											
Feed Pumps (2) Oil Burning Arrangements Electric Fittings											
Steering Gear Windlass E.L. 3.52 Evaporator Fuel Valve Cooling pump 11.54 PXT 1.16											
Lighter power 750 KW											