

TURBO-ELECTRIC MACHINERY SURVEYS

9E RY

Name... IMPERIAL EDMONTON (T-2. TANKER)

C.S. FEES.

Sea Connections	11.52 11.53 12/54 11/55	
Main Turbines		PORT. 11/55 STARBOARD.
Main Alternators		12/54
Air Coolers for Alternators		12/54
Exciters " "		
Main Propelling Motors		11.52 /
Air Coolers for Motors		11.52 /
Thrust Shafts		11.52 11/55
Intermediate Shafts		11.52 11/55
Electric Propelling Equipment		
Emergency Propelling Set :—Oil Engine	11/52 /	
Alternator	Exciter	Elec. Battery

SFO 993
SFO. 11/52 mil
Vn 11.53 \$145

42 Holes
11/55

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Condensers	Main + Aux 11.53	Main 12/54 11/55
Extraction Pumps	P+S 11.53	Aux 12/54
Air Ejectors	Main + Aux 11.53	
Circulating Pumps	Main 11/52 Main 11.53	Aux 12/54
Feed Pumps	F+A. Turbo Feed. 11/52 Recpt Aux. 11/52	
Feed Heaters	11/52 HP stage 11.53	2 Feed Oil Heaters 11.53
Feed Filters		
Bilge Pumps	F+A 12/54	
Ballast Pumps	Fine + Ballast in feed pump room 11.53	11/55
General Service Pumps	11.55	
Lubricating Oil Pumps	F 12/54	
Lubricating Oil Coolers	boiler 12/54	
Oil Fuel Transfer Pumps	P+S 11.53	11/55
Hydraulic Pumps for W.T. doors		
Pumping Arrangements	11/55	
Oil Fuel Installation	Ind + aft feed oil main pumps 11.53	
Forced Draught Fans	P. R. S. 11/52	
Evaporators	11.53	FW 11/55
Distillers	11/55	
Steam Pipes		
Bulkhead Stop Valves		
Manœuvring Valves		
De-Superheaters		
Auxiliary Turbo-generators	Tubroad 11.53	6hd 12/54
Auxiliary Oil Engines		
Air Receivers		
Combustion Control Air Compressors	2-11.53	
" " " Receivers	1-11.53	
Auxiliary Electrical Equipment	11.55	
Steering Gear	11/55	
Windlass	11.53 11/55	
Spare Gear	12/54 11/55	