

RECIPROCATING STEAM ENGINE SURVEYS

Name.....TASSIA

ES case
10E

ES

commenced
4/64
completed 29/7/65.

MINIMUM No. AND CAPACITY OF GENERATORS REQUIRED FOR ESSENTIAL SERVICES

	PORT	STARBOARD
H.P. CYLINDER & PISTON	4/64 5/65	
1st I.P. CYLINDER & PISTON	4/64 5/65	
2nd I.P. CYLINDER & PISTON	/	
L.P. CYLINDER & PISTON	4/64 5/65	
H.P. VALVE	4/64 5/65	
1st I.P. VALVE	4/64 5/65	
2nd I.P. VALVE	/	
L.P. VALVE	4/64 5/65	
CROSSHEADS	5/65	
CRANK PINS & BEARINGS	5/65	
JOURNALS & BEARINGS	5/65	
L.P. TURBINES	/	
REDUCTION GEAR OR	/	
ELECTRIC GENERATORS OR	/	
STEAM COMPRESSORS	/	
ELECTRIC PROPELLING MOTORS	/	
THRUST SHAFT	5/65	
INTERMEDIATE SHAFTING	5/65	
HOLDING DOWN BOLTS, ETC.	5/65	
ENGINE TEST	5/65	
BULKHEAD STOP VALVES	} 4/64	
MANŒUVRING VALVES		
DE-SUPERHEATER		
RE-HEATER		
STEAM PIPES	5/65	
DYNAMO STEAM ENGINES	S. Inb'd 4/64 S OUTBD. 5/65	
AUXILIARY OIL ENGINES	(1) 7.65	
AIR RECEIVERS		AIR COMPRESSORS

	MAIN	AUX.
CONDENSERS	4/64	ejector condenser 4/64
AIR PUMPS	ATTACHED AFT AIR EJECTOR 5/65	
	INDEPENDENT 1st sh. 4/64 S Elect	
CIRCULATING PUMPS	ATTACHED	
	INDEPENDENT 4/64	
FEED PUMPS	ATTACHED	
	INDEPENDENT F&A 4/64	
FEED HEATERS	4/64	A. 5/65
FEED FILTERS	4/64	5/65
BILGE PUMPS	ATTACHED 4/64	DISCONNECTED 5/65
	INDEPENDENT	
BALLAST PUMPS	4/64	
GENERAL SERVICE PUMPS	4/64	E.D. 5/65 ME. DISCONNECTED 5/65
LUBRICATING OIL PUMPS		
LUBRICATING OIL COOLERS		
OIL FUEL TRANSFER PUMPS	sh. driven (s) 4/64	S. 5/65
PUMPING ARRANGEMENTS	5/65	
OIL FUEL INSTALLATION	PUMPS BOTH 5/65	
	HEATERS BOTH 5/65	
FORCED/INDUCED DRAUGHT FANS	4/64	E.D. 5/65
EVAPORATORS		
DISTILLERS		
STEERING GEAR	5/65	
WINDLASS	5/65	
FIRE EXTINGUISHING ARRANGEMENTS		
SEA CONNECTIONS	5/65	
OIL FUEL TANKS	5/65	
AUXILIARY ELECTRICAL EQUIPMENT 55KW.		
GENERATORS	} 5/65	CABLES
MOTORS		INSULATION RESISTANCE
SWITCHBOARDS		STEERING GEAR
CIRCUIT BREAKERS		NAV. LIGHT INDICATORS

completed
29.7.65

5/65
5/65

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Foundation