Nominal Horse Power 1496 | Boilers, when made (Main) None (Donkey) 1929

1m.11.38.

OIL ENGINE SURVEYS. 7E

NAME Calgarolite SURVEY DUE

PORT MAIN ENGINE.

DATES OF SURVEY. 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, valves, gears & covers.										
Connecting rods & top ends. all 442										
Bottom ends.										
Crankshaft journals.										

Thrust shaft. | Intermediate shafts.

Main compressors. None. 3 Scav. Pumps

STARBOARD MAIN ENGINE.

Cylinders, pistons, valves, gears & covers.					
Connecting rods and top ends.					
Bottom ends.					
Crankshaft journals.					

Thrust shaft. | Intermediate shafts.

Main compressors. None. 3 Scav. Pumps.

Auxiliary oil engines. 2 @ 105 KW (1 Port 1 Stbd) 1 @ 45 KW. 1 Steam 9 KW.	Port 105 KW. 442.	Stbd 105 KW.	45 KW.	Steam 9 KW

Auxiliary Compressors. 2 on Diesel engines. One small elec.

Starting air receivers. 5.

Injection air receivers, Main Engines. None

Aux. Engines. None (Stbd Lt 14. 2.39)

Propeller and Sea connections. 442

Pumping arrangements.

Pumps.

Condenser. | Air Pump. | Condenser Circ. Pump. | Steam Pipes.

Oil fuel storage and Daily Service tanks.

Elec. Fittings. Port Diesel engine set 442 164 Fittings Lighting Power

442

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X16-0006

Any alteration required to be made in the records of the vessel's machinery, boilers, working pressures, &c.; thus, for example, B.S. 9,11, B.&M.S. 9,

* LMC CS 3,34, 140 lb., F.D., &c.)