

OIL ENGINE SURVEYS.

7E

Borgue

SURVEY DUE 3.41.

DATES OF SURVEY.

MAIN ENGINE.

No.1	No.2	Numbered from forward.					No.8	No.9	No.10
		No.3	No.4	No.5	No.6	No.7			
ers, pistons, valves, & covers.	438 340	4.39	8.38 340	1039	4.39				
ing rods & top ends.	" 340	4.39	8.38 340	1039	4.39				
ends.	" 340	4.39	8.38 340	1039	4.39				
aft journals.	340 1039	1039	1039	1039	1039	1039	1139	1139	
shaft.			1139						

mediate shafts.

537

Compressors *One*

Coolers 4.39.

Cyl parts 5.39

ABOARD MAIN ENGINE.

ers, pistons, valves,
& covers.
ting rods and top ends.
ends.
haft journals.
shaft.

Condense 1039
oil burning
Steam pipes.

mediate shafts.

Compressors.

ary oil engines.

Steam 1039

Starbs 340

Port 340

2-1 G.

1 Steam Driven by

ary Compressors

2 in Air. Eng.

Starbs. 340

Port 340

ing air receivers.

1039 (air)

tion air receivers,
n Engines.

1 working, 2 spare

all 940

Aux. Engines

2 Port 340.

18.60/37

ller and
connections.

539

Pumping arrangements.

Abbr. feed 10.38.

Pump for F.P.T. & D.T. 4.39.

Main Cool. aft Lub oil 12.39

2 main cargo 2.39.

Arc. feed & No. for D.B. 2.39.

uel storage and

ily Service tanks.

Coal and oil 8.38.

Water 4.39

9.40-11.39

Heating 10.38.

Dist 5.39

12.39

Brake 2.39

Cyl 10.39

4.40

" 4.39.

Elec. Fittings.

440

Lloyd's Register
Foundation

WF-0068