

## OIL ENGINE SURVEYS.

7E

NAME

SODALITY

SURVEY DUE

3.52

2555A.

## DATES OF SURVEY.

C.S. FEES.

Numbered from forward.

PORT MAIN  
ENGINE.

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

11.52

1/53

1/53

1/53

1/53

10.51

10.51

Low 4.50

1/2.

Connecting Rods  
and  
Top ends

11.52

1/53

1/53

1/53

10.51

10.51

Low 10.51 £7  
 3 ps. 252. f5-0-0  
 Low 10.52 f2-0-0  
 " 1/53 £6  
 Hdd

Bottom  
Ends

11.52

1/53

1/53

1/53

10.51

10.51

Journals

11.52

11.52

10.51

10.51

10.51

Thrust

4.50.

Intermediate  
Shafts

4.50.

Compressors on  
Main Engine (1)

1.53

Compr. Coolers

Scavenge Pumps (1)

11.52

STARBOARD  
ENGINE.Cylinders, Pistons,  
Covers, Valves  
and Gears

ME running gear 4.50.

Connecting Rods  
and  
Top endsBottom  
Ends

Journals

Thrust

Intermediate  
ShaftsCompressors on  
Main Engine

Compr. Coolers

Scavenge Pumps

AUX. ENGINES.

Port 4.50. 10.52

Star. 4.50. 2.52.

1 bay @ 40kW (Star.)  
 1 bay @ 18kW (Port)

Aux. Compressors (2)

Pos. Ann. Centre 1/53

Compr.  
CoolersStarting Air  
ReceiversMain  
3

all 1/53

Aux. (1 Whistle)

Injection Air  
Receivers

Main

Aux.

Propellers and  
Sea Connections

2.52

Pumping  
Arrangements

4.50.

Bilge

all 10.51 1/53

Piston

Steering Gear

Ballast

port bilge/ballast 10.51

Cooling

all circ 12.57 1/53

Windlass

General  
Service

Cooling

Evaporator

Lub. Oil

all 10.51 1/53

Fuel

Transfer

Lub. Oil

1/53

Coolers

Water

Coolers

Condensing  
Plant

Feed Pumps

Oil Burning  
Arrangements

Steam Pipes

Daily Service and  
Storage Tanks

4.50.

Electric  
Fittings

4.50.