

IS A DONKEY BOILER FITTED?

Yes

...If so, is a report now forwarded? **Yes**

HYDRAULIC TESTS:—

DESCRIPTION.	DATE OF TEST.	WORKING PRESSURE.	TEST PRESSURE.	STAMPED.	REMARKS.
ENGINE CYLINDERS	2-12-19				
" " COVERS					
" " JACKETS.....					
" " PISTON WATER PASSAGES.....					
MAIN COMPRESSORS—1st STAGE.....					
" " 2nd ".....					
" " 3rd ".....					
AIR RECEIVERS—STARTING					
" " INJECTION.....					
AIR PIPES					
FUEL PIPES					
FUEL PUMPS.....					
SILENCER					
" " WATER JACKET					
SEPARATE FUEL TANKS					

PLANS. Are approved plans forwarded herewith for shafting
(If not, state date of approval)

Receivers

Separate Tanks

SPARE GEAR Two pistons; One connecting rod; Three sets crank pin brasses; Three Firing he
Two sets crosshead pin brasses. Six automisers; Six balls for lubricating; One spring for fu
injection pumps; Twelve piston springs.

The foregoing is a correct description.

Manufacturer

Dates of Survey while building	{ During progress of work in shops - }	
	{ During erection on board vessel - }	1920 Jan. 19, 26, Feb. 2, 9, 16, 24, Mar. 2, 12, Apr. 10, 27, May 18, &
	Total No. of visits	12

Dates of Examination of principal parts—Cylinders.....										Covers.....										Pistons.....										Rods.....										Connecting rods.....																																																																																																																																																															
Crank shaft.....																				Thrust shaft.....																				Tunnel shafts.....																				Screw shaft.....																				3/12/19																				Propeller.....																				2/12/19																				Stern tube.....																				3/12/19																				Engine seatings.....																			
Engines holding down bolts.....																				2/2/20																				Completion of pumping arrangements.....																				18/5/20																				Engines tried under working conditions.....																				19/5/20																																																																																																			
Completion of fitting sea connections.....																				6/1/20																				Stern tube.....																				6/1/20																				Screw shaft and propeller.....																				12/1/20																																																																																																			
Material of crank shaft.....																				Identification Mark on Do.....																				Material of thrust shaft.....																				Identification Mark on Do.....																																																																																																																																											
Material of tunnel shafts.....																				Identification Marks on Do.....																				Material of screw shafts.....																				Steel																				Identification Marks on Do.....																																																																																																																							
Is the flash point of the oil to be used over 150° F. Yes																																																																																																																																																																																																							

Is this machinery duplicate of a previous case No If so, state name of vessel _____

General Remarks (State quality of workmanship, opinions as to class, &c. Engines were not built under Special Survey previous to machinery being placed in vessel they were opened, cleaned and generally examined found in order.

The Machinery has been examined and found satisfactory & tested on five mile course under Sur personal supervision. Speed 8.04 knots fully loaded. Revelutions 200 per minute. full ahead; 180 Revs. full astern; Lowest revs. for manoeuvring purposes 140.

The amount of Entry Fee ...	£	---	:	When applied for,
Special ...	£	:	:	19
Donkey Boiler Fee ...	£	:	:	When received,
Travelling Expenses (if any) £	:	:	:	19

Committee's Minute

FRI. JUL. 30 1920

Assigned

See Wky. rpt (a) attached

W. Morrison
Engineer Surveyor to Lloyd's Register of Ships

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TUE SER. 21
FRI. 4 SEP. 1921
FRI. 4 MAR. 1921
Lloyds Register
Foundation