

[illegible]

Form 100-A1, 1914. Lloyd's Register of British and Foreign Shipping. Includes sections for Equipment, Anchors, Chain Cables, Hawsers and Warps, Correspondence, Workmanship, and Fees.

Date of writing Report

No. in Survey held
Reg. Book.

1355 upon the ne

Master

Engines made at

Boilers made at

Registered Horse Power

Nom. Horse Power as

ENGINES, &c.—

Dia. of Cylinders 21

the screw shaft fitte

the propeller boss

between the bearings i

ners are fitted, is the

Dia. of Tunnel shaft

as fit

ollars 11 3/4" Dia. of

To. of Feed pumps 2

To. of Bilge pumps 2

To. of Donkey Engines

Engine Room 1

dia. - 20 3"

To. of Bilge Injections 1

re all the bilge suction pi

re all connections with

re they fixed sufficiently

re they each fitted with a

That pipes are carried

re all Pipes, Cocks, Va

re the Bilge Suction P

ates of examination of

the Screw Shaft Tun

ILERS, &c.—(L

Total Heating Surface

Working Pressure

in each boiler be worke

ch boiler two di

smallest distance between

thickness 1 1/8" Range

eg. seams DBS, T

er centages of strength of

se of compensating ring

ngth of plain part

Working pressure of furnac

Pitch of stays to ditto: Si

aterial of stays Steel

aterial Steel Thickne

meter at smallest part

thickness 1 3/8" Material

meter of tubes 3 1/2" E

ch across wide water

thickness of girder at cen

Working pressure by ru

rately Diam

Pitch of rive

stiffened with rings

Working pressure of end

PARTICULARS FOR RECORD in the REGISTER BOOK.—Length of Poop 24.16 ft., R.Q.D. 40.08 ft., Bridge 52.87 ft., Forecastle 30. (in feet and tenths). When the Poop is joined to the B.D., this should be distinctly stated **NOT JOINED**

No. and Material of Decks (if Iron or Steel) and whether wholly or partially covered with wood, and No. of tiers of Beams (this information is to be given should appear in the Register Book) **10 1/2 STL. INTERMEDIATE B.H. IN FORE HOLD DISPENSED WITH; 4 B.H. ONLY. WELL DECK.**

Official No. 135.795; Signal Letters

State if Machinery is fitted aft **NO**How are the surfaces preserved from oxidation? Inside **CEMENT AND PAINT.**Outside **PAINT.**

PARTICULARS OF WATER BALLAST.—State whether the Double bottom is constructed on the cellular system or with girders on floors. **CELLULAR**

Where Fitted.	*Length. Feet.	Water Capacity. Tons.	Where Fitted.	*Length. Feet.	Water
Double bottom, aft, INCLUDING UNDER ENGINES	107.71	224	Fore peak tank,		
Double bottom, under Engines and Boilers,	-	-	After peak tank,		
Double bottom, if under Engines only,	-	-	Deep tank, aft,		
Double bottom, if under Boilers only,	-	-	Deep tank, forward,		
Double bottom, forward,	115.54	277	Other tanks, if fitted,		
	Total capacity of double bottom	501	(If necessary, furnish further information by sketch.)		

* The wells are not to be included in the lengths of the tanks.

State whether the above have been tested as required by the Rules. **YES**

Order for Special Survey No. 5079

Date 28-2-13

No. 245 in builder's yard.

DATES of Surveys held while building

1913. Sep. 3. 8. 11. 16. 19. 24. 30. Oct. 3. 10. 20. 23. 29. 31. Nov. 6. 13. 20. 27. 28. Dec. 2. 5. 8. 12. 17. 19. 23. Jan. 5. 7. 12. 16. 21. 26. Feb. 3. 6. 9. 12. 16. 19. 20. Mar. 5. 10. 13. 19. 23. 27. Apr. 1. 4. 8. 11. 15. 18. 22. 25. 29. 30. May 2. 5. 9. 12. 16. 19. 23. 26. 29. 31. Jun. 3. 6. 10. 13. 17. 20. 24. 27. 30. Jul. 3. 6. 10. 13. 17. 20. 24. 27. 30. Aug. 3. 6. 10. 13. 17. 20. 24. 27. 30. Sep. 3. 6. 10. 13. 17. 20. 24. 27. 30. Oct. 3. 6. 10. 13. 17. 20. 24. 27. 30. Nov. 3. 6. 10. 13. 17. 20. 24. 27. 30. Dec. 3. 6. 10. 13. 17. 20. 24. 27. 30.

Surveyor's Signature

Walker

Total No. of Visits

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