GENERAL REMARKS—(*continued*).

PARTICULARS FOR RECORD in the **REGISTER BOOK.**—Length of ~~Poop ft., R.Q.D. ft., Bridge ft.,~~ Forecastle
(in feet and tenths). When the Poop is joined to the B.D., this should be distinctly stated ✓

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 g*
should appear in the Register Book) 2 Dks (Stl) + Shelter Dk (Stl) + 0ts Dk (Stl) in No 1 hold.

Official No. 137495 ; Signal Letters ✓ . State if Machinery is fitted aft No.

How are the surfaces preserved from oxidation ? Inside Cement, Paint Outside Paint

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

Where Fitted.	*Length. Feet.	Water Capacity. Tons.	Where Fitted.	*Length. Feet.	Wate
Double bottom, aft,	139.12	369	Fore peak tank,	23	
Double bottom, under Engines and Boilers,	46.37	182	After peak tank,	18	
Double bottom, if under Engines only,			~~Deep tank, aft,~~		
Double bottom, if under Boilers only,			~~Deep tank, forward,~~		
Double bottom, forward,	172.54	502	~~Other tanks, if fitted,~~		
	Total capacity of double bottom	1053	~~(If necessary, furnish further information by sketch.)~~		

* The wells are not to be included in the lengths of the tanks. 56 03

State whether the above have been tested as required by the Rules Yes :- Satisf

Order for Special Survey No. 1077

Date 29.4.14

No. 6770 in builder's yard.

Dates of Surveys held while building

1914 Apl 17.28 May 4.8.12.14.18.19.25.26.28 Jun 10.12.15.16.18.19.22.23.26 Jul 1.2.6.14.18.20.21.24.27.28.29.30.31 Aug 3.7.8.10.24.27 Sep 2.7.8.10.11.15.18.21.24
Oct 2.5.6.7.9.12.13.14.15.16.17.19.20.21.22.23.26.27.28.29 Nov 4.9.11.12.16.20.24 Dec 1.7.9.14.18.21.24.28.30 1915 Jan 5.8.11.12.15.18.21.25.26.27.29 Feb 1.2.4.5.9.10.11.15
9.11.16.18.22.23.26.29.30 Apl 7.8.9.12.13.14.20.21.22.23.26.27.28.29.30 May 3.5.10.13.14.17.31 Jun 1.2.11.14.18.22.28.29 Jul 5.8.12.16.19.20.21.24.27.29.30 Aug 2.
13.14.20.21.27.28.29 Oct 2.4.5.8.11.13.14.18.22.25.29 Nov 2.9.12.23 Dec 2.12.20.22.28.30 1916 Jan 8.10.12.14.18.20.27.28 Feb 1.2.3.8.9.16.18.22.24.28 Mar 2.7.8

Total No. of Visits 224

Surveyor's Signature Wm L. Gilmour & J R Dixon

W30-0108

S.s. "ARADESA" Sheet Two.

white metal in bearings good.

GAS END. Compressors, rods, valves, all in good condition.

SPARE GEAR. Sufficient and all in good condition.

No. 2 BRINE PUMP. opened up. Steam and and water end in good condition.

CIRCULATING PUMP opened out, all in good condition.

No. 2 GAS CONDENSER opened up, piping clean and in good condition.

H O L D S

No. 1 Shelter. Insulation dry and well filled.

No. 1 Tween. Forward bulkhead slack and slightly damp at top.

No. 1 Orlop. Forward bulkhead slack and slightly damp at top.

No. 1 Hold. Forward bulkhead slack and slightly damp at top.
Bilges clean, strums and sounding pipes clear.

No. 2 Shelter and Tween. Insulation dry and well filled.

No. 2 Hold. After bulkhead slack, bilges clean.

No. 3 Shelter. Slack on the port side forward bulkhead.

No. 3 Hold. Slight leak in leads from brine recm. probably in the solution through deck.
Bilges, strums and sounding pipes in good condition.

No. 4 Shelter and Tween. Insulation dry and well filled.

No. 4 Hold. Insulation dry and well filled. Flooring requires several patches. Bilges clear and strums clear.

No. 5 Shelter and Tween. Insulation dry and well filled.

No. 5 Hold. All insulation dry and well filled excepting starboard forward corner where insulation is taken off for examination of ship's side.
Bilges and strums in good condition.

No. 6 Hold. After bulkhead slack and planking at port side, top corner, opening slightly.

All dunnage and battens in good condition.

I RECOMMEND all slack places to be filled, the dampness at No. 1 forward bulkhead I consider due to sweat through slackness.

The planking for insulation in No. 5 Hold, where a cement box is fitted, to be fitted allowing of insulation of a greater thickness.

First Survey 26/5/1917. Fee £6.6.0 James [illegible]

Last Survey 28/6/1917. Surveyor to Lloyd's Register

Surveyor also due reason of class in testing outside of [illegible] Fee £2.2.0.

LLOYD'S AGENTS

W30-0114

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