

Vessel sailed 20th or 21st for

expected to

Telegraphic Address,
"COMMITTEE LONDON."

Any further communication on this
subject should be addressed to
THE SECRETARY,
and the following Initial should be
quoted in the left hand corner.

M.

2 Encs.

22nd September, 1891.

Dear Sir,

With reference to the question of the pumping arrangements
fitted in Messrs. E. Withy & Co's No. 185 S.S., "ROWTOR", which you have
now under discussion with the Builders, I have to state that you will
observe from the enclosed machinery report on this vessel that certain
suctions are not yet fitted, and that from the report on the Hull, also
enclosed, the fitting of the stanchion under the hold beam in the
Engine & Boiler space has likewise not yet been seen by a surveyor
to this Society.

Your will, therefore, be good enough to make the necessary
arrangements to inform the Society's Surveyors at Newcastle, where it
is understood the vessel now is, what steps they have to take in the
matter with a view to their reporting on the items still uncompleted.

The pumping plan of this vessel appears to be in the Hartlepool
office.

I am, Dear Sir,

Yours faithfully,

Secretary.

H. J. Cornish, Esq.

West Hartlepool.

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Lloyd's Register
Foundation

TPL 366-0014

H.M.C. Compt. of Trade

No. 1

OLIGIA

The hydraulic hoist at the deck level to be used for the ballast tanks.

Baffled air ducts are required for the engine room, the 4 in. diameter baffle air ducts being fitted in the engine room.

The ballast tanks are to be located between the main deck and the waterline.

Ballast tanks are to be located between the main deck and the waterline.

A coil lift is required for the ballast tanks.

1 Dk (Pl. Inv. & P. S. S. 100 ft. 8 in.)

Well Dr. F.K.

W.B. Coll. D.B. & A.P.T.

given on report

A.M.

V.H. 29/1/91

It is submitted that in view of the size of floor in this small vessel and the room the 4 in. of the ballast tank under the engine room the 4 in. suction fitted on each side of the centre line should be deemed sufficient. With regard to the suctions in the aftermost hold, as the divisional bulkhead in the after hold is not watertight and there are two accessible drain holes in the bilges, and there are two accessible sluices in the gratings leading to the tunnel well the separate suctions previously asked for need not be fitted, but this bulkhead should not be removed. The strong hold beam in the engine & Boiler space has been pillars as required. The vessel appears worthy of the favorable consideration of the Committee to be classed 100 A.T. as recommended.

Dest. Am.

S. E. L. C. E.

W.

The vessel appears to be classed 100 A.T. as given on report

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