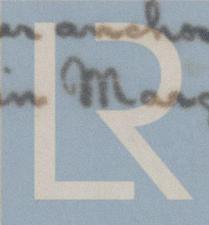


Middlesbrough-on-Tees
20th May 1894

Allison B. Wilson

The Owners, examine the
Iron Screw Steamer "Camel," 226 tons,
of London, A. English. Master, in order
to ascertain the nature and extent of the
damage stated to have been sustained
by that vessel on several occasions as
stated below viz:-

- 1st. Through grounding near Llanelli
Light-House on 14th February 1897.
- 2nd. Through being in collision with
another vessel on 15th February 1897 at
Mynydd Mawr.
- 3rd. Through grounding on the 19th February
1897 near Llanelli dock gates.
- 4th. Through being in collision with
another vessel while anchored at
Gravesend in the River Thames on 3rd
March 1897.
- 5th. Through dragging her anchor and colliding
with another vessel in Margate Roads
on 4th March 1897.



For further details of these casualties see the ship's log books.

21st April 1897 and subsequent visit the vessel lying in Cargos Fleet Dry Dock.

Damage stated to have been sustained through grounding on the 18th and 19th February 1897.

The stem plate in the garboard staves of shell plating on the starboard side was badly indented and fractured. The riveting and caulkings more or less started in places throughout the bottom. The coamings of the main hatch fractured at the four corners.

Damage stated to have been sustained through being in collision with another vessel on 18th February 1897.

One fore rigging chain plate on starboard side broken and one deadeye here carried away.

Damage stated to have been sustained on 31 March 1897.

The stem bar badly set to starboard and fractured in two places.

The stem plate in the garboard staves of shell plating on the port side fractured.

The stem plate in B staves on the port and also on the starboard side fractured.

The stem plates in D, E and F staves on the starboard side badly twisted and fractured.



Two frames on the starboard side here
slightly set-in and fractured.

Damage stated to have been sustained
on 4th March 1897.

Four bulwark plates on the starboard side
aft badly set-in and fractured.

Two lengths of angle iron on the bulwarks
here badly fractured and set-in.

The breakwater plate on the starboard
side of the hood aft badly buckled.

Three hood beams fractured
one frame to the hood broken.

The handrails and stanchions on the
hood more or less twisted and broken.

The hinge of the after mooring port-
door on the starboard side broken.

Recommended that the stem plate of
garboard strake on the starboard side
be removed and renewed.

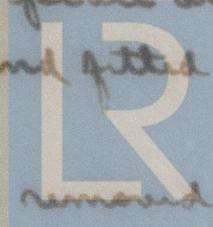
The riveting and caulkings of the bottom
overhauled and made good.

The rudder lifted for examination of the
pinions and refitted.

That doubling plates be fitted to the corners
of the main hatchway as compensation for
the fractures.

Please fit one new chain plate and one new
dead-plate be supplied and fitted to the fore
rigging.

That these stem bars be removed and renewed.



That the stem plate in the garboard strake on the port-side, the two stem plates in B strake, and the stem plates in D, E and F strakes on the starboard side be removed and renewed.

A.B.S.

That the set in frames here be joined in place and back bars be fitted in way of the fastenings as compensation.

All the cement in the fore peak removed and renewed.

The chain cables, fresh water tank in the fore peak, wood lathing on the starboard side and all fittings and fixings removed where necessary to effect these repairs, and on their completion replaced and refitted where possible and renewed where necessary.

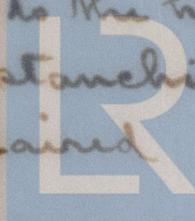
That the set in and fractured bulwark plates on the starboard side be removed and renewed. The two fractured lengths of angle iron on the bulwarks removed and renewed.

The badly buckled breakwater plate removed and renewed.

One of the fractured hood beams removed and renewed, the other two fractured beams repaired by a back bar fitted in way of the fracture in each.

The broken frame to the hood removed.

The handrails and stanchions on the hood overhauled and repaired.



(5)

The hinges of the after moving port door removed.

The steering gear rods, and guides and all bolts and cleats &c on the bulwarks removed where necessary to effect these repairs and on their completion to be refitted where possible and removed where necessary.

The above damage repairs and the work incidental thereto to be performed in a satisfactory manner, so as to place the vessel in the same good and efficient condition she was in previous to the accident.

Allison B. Wilson.

~~£ 3. 3.-~~
~~£ 2. 17-~~



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