

## REPORT of SURVEY for REPAIRS, &amp;c.

20/2/1897 When handed in at Local Office 20/2/1897 Port of London

Survey held at London

No. in  
g. Book.  
293

Date, First Survey 4-2-97 Last Survey 13 - 2 - 1897

(No. of Visits)

Master Dickinson

YEAR MONTH

on the Wood, Iron or Steel S.S. Portslade

TONNAGE:-

GROSS 594.

UNDER D.K. 473

NET 336

Owners' Address

(if not already recorded in Appendix to Register Book.)

Surveyed Afloat or in Dry Dock

afloat

Name of Dock

River Thames

Destined Voyage

Type &amp; Shoreham

WB=CellDBorDBa

feet; uE&amp;B

feet; f

feet; t

tons. F.P.T.

tons; A.P.T.

tons; M.T.

feet

tons.

N.B.—All alterations in the existing records should be underlined.

If the vessel has Water Ballast Tanks, state whether the manhole covers have been removed, and the insides

of the tanks examined. Also state the amount of deterioration (if any) found in the thicknesses of the floors, framing,

girders, and of the inner bottom plating, especially in the boiler space.

REPAIRS, OR EXAMINATION AS PER RULE, FOR

Damage.

This steamer was reported to have been in collision

with the wood barque Runfax of Barrow on Sunday

31<sup>st</sup> January 1897 15 miles S.E. of the Spurn Light

Repairs now done to Port side of Raised quarter deck.

Bulwark plates removed. 2 fairing &amp; replaced some

renewed — one sheer strake plate renewed some

removed fairing and replaced. — one plate in next

strake below R.Q.D. sheer strake removed fairing &amp; replaced

The R.Q.D. strainer angle fairing in place. The side

angle renewed together with the wood rail above

One new wash post over &amp; frame fitted in Bulwark

Four new iron bulwark stanchions fitted &amp;

replaced &amp; strainer plate fairing at feet of stanchions

SUMMARY OF DAMAGE REPAIRS:

Plates. Frames. R. Frames. Floors. Beams. Str. Plates. Dk. Plates. Other Items:

Renewed ... ... ... ... ... ... ... ...

Faired or Repaired ... ... ... ... ... ... ... ...

PRESENT CONDITION OF THE Decks

Waterways

Coamings

J.p.r Dk. Beams &amp; Fastenings

Lower Dk. Beams &amp; Fastenings

Plating

Rivets or Treenails

Breasthooks &amp; Stowage

Ransoms, Painters, &amp; Crutches

Tubes of Frame at the openings

ditto at other places

Keelsons

Stringers, Chocks

Screws (State if now tested.)

Ceiling

Cement on Asphalt (State if now tested.)

Tanks No (State if now tested.)

Caulking of Bot'm, Dk, &amp; Wat'rwy's

Copper, Y.M. (State if now tested.)

When put on Month Year

Rudder

Windlass &amp; Capstan

Have Pumps now been examined and found efficient?

Have Sluice Valves now been examined and found efficient?

Have Watertight Doors now been examined and found efficient?

Dblng. Plates under Sounding Pipes

Engine Room Skylights

Coal Bunker, Open'gs, Lids, &amp;c.

Scuppers

Cargo &amp; Main H'tchwy's

Hatches

Boats

Masts, Yards, &amp;c.

Condition, how ascertained

(State if wedges removed)

Sails

Equipment letter

Anchors, No. of 313 - 18. 2K

Cables (State if now ranged)

length Rule length size

Shipped complete (per Table 22)

Hawsers &amp; Warps

Standing &amp; Running Rigging

Good

S. S. Portslade'

one Engine Room strongbeam riveted and  
faired in place. The mast step plate on  
same renewed also angles to same. The  
pillar under mast step removed & repaired.  
The mast refitted Two shrouds renewed &  
the remainder repaired.

Two frames faired in place and deck beam  
arms faired in position. one side eight  
renewed & one repaired. The <sup>fore</sup> ~~after~~ end of  
wood moulding at knuckle renewed.

The main funnel repaired with 2 new peaks  
& rivetted at base & stays renewed

Two stoke lived ventilators repaired & stay between  
same renewed.

The pilot bridge rails and stanchions repaired  
also wood dk and mouldings and sundry  
<sup>minor</sup> other repairs done to make good damage  
sustained

Edward J W Tierney.