

Report of Survey for Repairs of Engines and Boilers.

No. 228

No. in
g. Book.

Survey held at *Stockton - Middlesbrough*

Date, first Survey

1st May

Last Survey

9th July

18*79*

on the

S. J. Dione

Master

Hood

built at

Stockton

When built

1868 - 3rd mo

ons

422

Owners

Richardson Dock Co

Port belonging to

Stockton

Classed

Years assigned.

Character in Register Book.

B 1

S.S. 3/48

3/48

YEAR.

Diameter of Cylinder

28 1/2 x 53

Length of Stroke

33

Engines made at

Stockton

When made

1879

Pressure of Steam

81 lbs

By whom made

Blair & Co. (Lim)

Registered Horse Power

110

Particulars of Repairs and Examination

*New engines & main boiler with all new pipes
Pipes & valves in connection with same.*

*Plating of derrick boiler drilled and found
sufficiently thick for the working pressure of 50 lbs per sq inch.
Derrick boiler satisfactorily tested by hydraulic pressure to 100 lbs
per sq inch. A spring safety valve 2" dia fitted in boiler.*

*The machinery and boilers of this vessel are in good
order & safe working condition and in my opinion eligible for
the notification Lloyd's M.C. in the Register Book*

The Amount of Fee ... £ : : received by me,
Certificate (if required) ... £ : : 187

(Travelling Expenses, if any, £)

Committee's Minute

18

Engineer Surveyor to Lloyd's Register of British & Foreign Shipping.

James Blair
Wm Hartlepool
Lloyd's Register
Foundation

This vessel has been fitted with new Engines
and Boilers which have been built and
fitted in accordance with the rules. It is
submitted that she is eligible to have
Lloyd's M.P. and a certificate from
9 July 1879.

Pro 6.10.79



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Foundation