

X 16372

Report of Survey for Repairs of Engines and Boilers.

No. _____
No. in Reg. Book. Survey held at Bristol Date, first Survey _____ Last Survey May 14 1876
15400 on the S. S. Collier Tons 205
Owners Messrs W. E. Peters Port belonging to Bristol Classified E 1
Years assigned _____ Character in Register Book. _____

Diameter of Cylinder One 21" & one 20" Engines made at Not known When made 1849
Length of Stroke 24" Pressure of Steam 18 lbs By whom made _____
Nominal Horse Power 40

Particulars of Repairs and Examination

New propeller shaft.
Main shaft lifted Brasses repaired & adjusted.
Piston & air pump rods turned up. The piston
rod & air pump glands bushed
Air pump guides re-fitted & main do planed
Cross heads & link motion thoroughly overhauled
& re-fitted

The head, foot & delivery valves of air pumps thoroughly
examined & all necessary repairs done to same

Pistons taken out. Cleaned & springs re-set
Non return valves fitted to Donkey kilge suction

Boiler tested to 25 lbs per sq inch May 4th 1876

The undersigned has seen the Engines & Boilers under
exam May 14th & found all working satisfactorily

The Amount of Fee ... £ 2 : 2 : " received by me, _____
Certificate (if required) ... £ _____ 1876
Travelling Expenses, if any, £ 15/6

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

Committee's Minute

