

Dia. of Tunnel shaft as per rule $14\frac{3}{4}$ ✓
 Dia. of Crank shaft journals as per rule $15\frac{1}{2}$ ✓
 Dia. of Crank pin $16\frac{1}{4}$ ✓
 Size of Crank webs $3\frac{1}{2} \times 1\frac{1}{2}$ ✓
 as fitted $15\frac{1}{8}$ ✓
 as fitted $16\frac{1}{4}$ ✓

sp. Helouan.

Tri. Rpt. N^o 2839.

It is Submitted, it is concluded that the dimensions given on the report in pencil are correct but the Surveyors should state so, they should also state the thickness of the the washers of the Safety Valves which has been omitted.

W. 26.1.12

JAR



26/1/12

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W1617-0103

Total Heating Surface of Boilers $24000\frac{1}{2}$ ✓
 Is Forced Draft fitted yes ✓
 No. and Description of Boilers $430\frac{1}{2}$ ✓
 Working Pressure $215\frac{1}{2}$ lbs. ✓
 Tested by hydraulic pressure to $430\frac{1}{2}$ ✓
 Dates of test $10/10/11$ & $18/10/11$ ✓
 Nos of Ce $70\frac{1}{2}$ ✓
 Area of fire grate in each boiler $70\frac{1}{2}$ ✓
 No. and De