

accessible, visible, well lighted and joints tight.
All steam pipes over 3" bore tested to Rule Requirements.

Main Condenser

Opened up, cleaned and tested, found or made tight.

Boiler Repairs

Expanded 20 screen tubes in starboard boiler, expanded one junction nipple in starboard boiler and one junction nipple in port boiler.

Expanded 6 - 1 1/4" generating tubes and renewed 1 - 3/4" pipe nipple in back head of mud drum starboard boiler.

Overhauled soot blowers on starboard and port boilers.

Brickwork of both boilers repaired as found necessary.

Renewed 93 air heating tubes in port boiler.

Duplex safety valve starboard boiler, 3/4" long fracture at stud on flange veed out and welded, strain relieved then tested to twice the working pressure, found tight.

Suitable diamond type water gauge valve fitted to each boiler, open and shut in part of one revolution with indicator showing when valve is open or shut, all as per rule requirements.

Other minor machinery repairs carried out at this time.

Cert. Bl issued, copy herewith.



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