

removed from main condenser cleaned, tested & replaced after which the condenser was tested & found tight.

For 133. The original main boiler examined internally & externally, mountings, doors & fastenings & general condition found to be good. Minor Repairs effected. Main check valve renewed on account of restricted space between boilers.

On completion the safety valves of the main boilers were adjusted under steam to 180 lbs/sq. and their superheater safety valves to 185 lbs/sq. An accumulation test was carried out with no rise in pressure. Thickness of safety valve rings of new Boiler.

PV $9\frac{1}{16}$ " SV $1\frac{17}{32}$ " Superheat SV $5\frac{1}{16}$ "

Boilers examined under steam & found satisfactory.

L. Pesskett.