

53474

MACHINERY OF THE S. S. "SINCLAIR RUBILENE"

Also the valves, pipes and strainers of the pumping arrangements, windlass, and steering gear.

Electrical equipment examined and tested as required by the rules.

Boiler Survey:

Both boilers and superheaters examined internally and externally together with their mountings. Subsequently both boilers tested hydrolically to 700 lbs/per sq. inch and found in order.

REPAIRS WEAR AND TEAR:

Main turbines: H.P. Flexible coupling rotor end hub and sleeve renewed (Worn).

All parts overhauled and bearing clearances checked.

Aux. circulating pump: Impeller renewed (Worn).

Aux. Condensate pump: Impeller and casing wear rings renewed (Worn).

Bilge and ballast pump: Liquid end cylinder block renewed (Wasted).

Port boiler: Saturated steam stop valve seat renewed (Cracked).

Brick work in both boilers repaired where necessary.

A number of minor repairs to main turbines, auxiliaries and boiler mountings carried out.

Anchor windlass overhauled throughout.

Electrical equipment: The armature of Nos. 1 and 2 turbo generators, main circulating pump motor, aux. condensate pump motor and air compressor motor removed to shop and overhauled throughout.

A number of minor repairs to cables and fittings carried out.

Bw / -



Notes
Part 2 MC

Trans
88-9 188

See this Repl
Transpelle

Transpelle
Circuit 2034 has been replaced
Electrical only N.Y. Lt 28-17-54



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