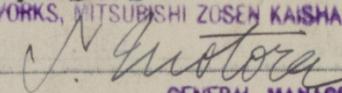


Crown stays: Material / Tensile strength / Diameter { at body of stay, / or / over threads. /
 No. of threads per inch / Area supported by each stay / Working pressure by rules /
Screw stays: Material / Tensile strength / Diameter { at turned off part, / or / over threads. / No. of threads per inch /
 Area supported by each stay / Working pressure by rules / Are the stays drilled at the outer ends. /
Tubes: Material Mild steel. External diameter { plain 50.8 m/m / stay " / Thickness { 10 L.S.G. / 8 m/m /
 No. of threads per inch 9 Pitch of tubes 78 x 80 m/m Working pressure by rules 215 lbs/sq.in.
Manhole Compensation: Size of opening in shell plate 305 x 405 m/m Section of compensating ring / No. of rivets and diameter
 of rivet holes / Outer row rivet pitch at ends / Depth of flange if manhole flanged 90 m/m
Uptake: External diameter 276 x 426 m/m Thickness of uptake plate 13 m/m
Cross Tubes: No. / External diameters { / Thickness of plates /

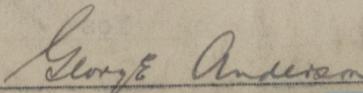
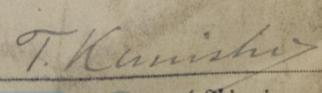
Have all the requirements of Sections 14 to 23 inclusive for boilers been complied with Yes.

The foregoing is a correct description,
 NAGASAKI WORKS, MITSUBISHI ZUSEN KAISHA, LTD.

 GENERAL MANAGER.

Dates of Survey { During progress of work in shops - - / During erection on board vessel - - /
 Is the approved plan of boiler forwarded herewith Yes
 (If not state date of approval.)
 See Machinery Report. Total No. of visits /

GENERAL REMARKS (State quality of workmanship, opinions as to class, &c.) The materials and workmanship are good.
The boiler has been constructed under special survey in accordance with the Rules and Approved plan.
satisfactorily fitted in the vessel and safety valves adjusted under steam as above.

Survey Fee £ See Machy. Rpt. : : When applied for, 19.....
 Travelling Expenses (if any) £ : : When received, 19.....

 & 
 Engineer Surveyor to Lloyd's Register of Shipping.

Committee's Minute FRI. 17 [JUL 1931]
 Assigned See Machy. Rpt.

