

Internal examination 6/2/34.

All surfaces were in good order and free from corrosion. An average quantity of scale was removed from the combustion chamber and furnace crowns. Hammer tests of all stays were satisfactory, no breakage or wastage found.

Plain and stay tubes were sound, no leakage at stay nuts, rivets and seams, combustion chamber were cleaned out and found in good order.

Thin slabs normally worn, replacement and fittings to be examined before closing up boilers.

External examination.

External surfaces of end plates and shell not covered with lagging were in good order. Lagging not removed at this survey.

Valves and mountings. Opened out for minor repairs and adjustments due to wear, examined and replaced in good order.

Man holes, doors and fittings, smoke boxes, grates, bridges and bars kept in good condition.

Another internal examination is necessary before the boilers are placed in steam on account of the long interval since the survey was started.

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IF THE SURVEYORS ARE REQUESTED NOT TO WRITE ACROSS THE MARGIN

27 AUG 1937

To be broken up

write first
part of it

done



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