

During progress of work in shops - - 1.12.47. 7.4.48.
 Dates of Survey while building { During erection on board vessel - -)
 Total No. of visits 2

Dates of Examination of principal parts—Cylinders 1.12.47. Covers 1.12.47. Pistons 1.12.47. Piston rods -

Connecting rods 1.12.47. Crank and Flywheel shafts 1.12.47. Intermediate shafts

Crank shaft { Material Steel. Tensile strength 40-45 Tons/sq.in. Min.
 Elongation Identification Marks LL.1219. TDS. 3094 BW.

Flywheel shaft, Material Identification Marks

Identification marks on Air Receivers

Is this machinery duplicate of a previous case Yes If so, state name of vessel Vickers Armstrong Ltd., Rpt. 220.

GENERAL REMARKS (State quality of workmanship, opinions as to class, etc.)

This engine has been constructed under Special Survey in accordance with the Approved Plans and the Regulations of the Society, materials and workmanship being good.

The set has been tested in the shops on full load under working conditions, together with the automatic starting and stopping switch gear and found satisfactory.

The generating set has been forwarded to Glasgow for installation on board the vessel as emergency generator.

This emergency generator set has been satisfactorily installed on board the vessel "Huntingdon" (Stephens, Yd No 612) The set was examined under full working conditions a board & found good

*BK Macdonald
 Glasgow 20.12.48.*

The amount of Fee ... £ 4 : 0 : 0 When applied for 10.6. 1948.
 Travelling Expenses (if any) £ : : When received 19

Committee's Minute GLASGOW 1 - JUN 1948

Assigned SEE ACCOMPANYING MACHINERY REPORT



20.5.47.-T. (MADE AND PRINTED IN ENGLAND)
 (The Surveyors are requested not to write on or below the space for Committee Minute.)