

Dia. of Cylinders 27" - 44 $\frac{1}{2}$ " - 74" Length of Stroke 48 Revs. per minute 63 Dia. of Screw shaft as per rule 14.9 Material of screw shaft long steel
Is the screw shaft fitted with a continuous liner the whole length of the stern tube Yes Is the after end of the liner made water tight

MIDDLEBROU 888.

Lloyd's Register of Shipping,

Lloyd's Bank Chambers,
Middlesbrough 30.7.17

(W.R. 31717)

Dear Mr. Carey

Would you do me a favour?
In my first entry report on the "Amworth" (No 9761) I have made some mistakes. In fact I made several in that report whatever was wrong then I wrote it, but we will let that pass. I would like if you could get them rectified. I have made the necessary corrections in the copy at this office.

They are:-

"Size suction in engine room" + one 4"
in space under Boilers, should read
one 3 $\frac{1}{2}$ " in space under boilers. Also
"Funnel will one @ 3 $\frac{1}{2}$ " should read
"Funnel will one @ 2 $\frac{1}{2}$ "

The size of tunnel will suction given

on the pumping plan is wrong. It should be $2\frac{1}{2}$ & not $3\frac{1}{2}$.

I discovered these mistakes in writing the report on the "Plawsworth", a sister vessel which I will be reporting in a few days.

I was pleased to hear that you had all escaped the Bombs. and hope that Raids are now off.

With kind regards

You sincerely
W. Morrison

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Foundation

Size of compensating ring	$7\frac{5}{8} \times 1\frac{3}{16}$ "	No. and Description of Furnaces in each boiler	3 Deighton	Material	Steel	Outside diameter	$46\frac{3}{8}$ "
Length of plain part top bottom	✓	Thickness of plates crown bottom	{ $\frac{9}{16}$ "	Description of longitudinal joint	Weld	No. of strengthening rings	✓