

Mean pitch of stay tubes in nests $11\frac{1}{4}" \times 7\frac{1}{2}"$ Pitch across wide water spaces $13\frac{1}{2}"$ ✓ Working

To. Number Arm.

No. 79467.

Submitted the Surveyor be requested to state whether
machinery requirements of Section 41 of the
(See Navigation) have been complied with.

Ans. B.F. 10/8/25.

W 404-0114

lower back plate: Material steel

Tensile strength 26/30 tons

Pitch of stays at wide water spaces $15"$ ✓

Are stays fitted with nuts or riveted over