

Next copy R.W.
Lloyd's Register of British & Foreign Shipping
Sunderland June 8th 1845.
Rev 9/6/75

This is to Certify
that the undersigned Surveyor to this Society,
did, at the request of W. Moore Esq. Manager Quebec and
Gulf Ports Steam Shipping Company, Survey the Low-pressed
cylinder of Steam Ship "Bermuda" 446 tons, at Shields,
for the purpose of reporting upon flaw, and how it was
being repaired.

On examination found a crack in outer metal of
steam jacketing, on Low pressure slide valve casing,
twentytwo inches long. It was being patched with brass
castings only.

Recommended that in addition to those patches,
three or more Muntz Metal screwed stays, one and half
inches diameter, be fitted connecting the inner and
outer webs, both webs being tapped, and that Low
pressure slide valve should be taken out to ascertain
that the cylinder face and inner webs were sound,
and no flaws internally. In order to put the said
cylinder in as good and efficient condition as before
the accident occurred

(Sgd)



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Lloyd's Register
Foundation

William Allison
Engineer Surveyor

Survey Fee £2-2-0