

s.s. "ENNERDALE"

CARRYING PETROLEUM IN BULK.

This vessel has been fitted with overhead gantries for special purposes in accordance with Admiralty requirements. The gantries are supplied by two ~~4~~75 Kw. generators and the supply to the gantries and for the lighting of the centre castle space is not suitable for use when carrying petroleum in bulk having a flash point below 150° F. and is, therefore, to be rendered inoperative under the latter conditions as stated in Newcastle Rpt.99657.

IT IS SUBMITTED the electrical equipment might be accepted provided the electrically operated gantries and the lighting in the midship accommodation is rendered inoperative when carrying petroleum in bulk having a flash point below 150°F.

IT IS FURTHER SUBMITTED the Newcastle Surveyors be informed that no plans have been received showing the arrangement of switchboard and circuits for the two ~~4~~75Kw. generators in connection with the gantry equipment and these should be forwarded as required by the Rules. Test Certificates for the generators should also be submitted.

It would further appear that the two ~~4~~75 generators have not been included in the calculations for the fee, and as it is concluded that the Surveyors carried out a survey of the gantry equipment, together with the generators and distribution circuits as required by the Rules, their fee should be amended accordingly.

Law
22.8.41.

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