

"PLASSY"

Gls. 79475.
Hul. 58859.

The refrigerating appliances of this vessel have been constructed and installed under Special Survey, tested and found satisfactory.

The installation has been examined for a temperature notation and is also eligible for the \pm

IT IS SUBMITTED that this vessel is eligible for the record

Lloyds RMC 11,52

\pm

"to maintain temp. 15°F with sea temperature 85°F max"

JM

24. 12. 52.

The Hull Surveyors should be requested to advise as to the thickness of insulation fitted to sides, overheading and floors of chambers, which are given as 8", 8" and 6" respectively on the plan but which information has been omitted from the First Entry Report. They should also confirm that insulation thickness at bulkhead No. 36 is 4" each fore and aft, this being shown on drawing to be 8" on aft side and 2" on the forward side. The refrigerating fan motor test certificates should also be forwarded for attachment to RMC Report.

Note for RB

Port auxiliary engine.
Starboard forward auxiliary engine.
Starboard aft auxiliary engine.



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Lloyd's Register
Foundation

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