

is subject to metalock repair to the M.E. bedplate in No 5 Main bearing being specially examined by 6.56. 2 E

Surveyor

Received from Chief Engineer Surveyor

H.R.S. 7082
Gen No. 21150

LETIZIA MONTANARI. REPORT

of the Chief Engineer Surveyor are desired on this case for the consideration of the Classing Committee.

ment to contain a succinct summary of any repairs that have been required and to show the cause or causes of such repairs, and to set out clearly any exceptional features in connection with the case, so that the Classing Committee may have all the salient points of the endorsement. (Extract from Sub-Committee's Report, 24/5/02.)

PLETION OF SPECIAL SURVEY OF ENGINES AND BOILERS

Survey, due 6.57 now partly held 2.55 now

ed, and the following repairs carried out (due to):-
Engine crank shaft lifted and refitted in good
ment. Machinery subsequently tried under
ing conditions and found satisfactory.
Metalock repair to M.E. bedplate continues to be efficient.
the surveyor recommends no alteration in the
cial Condition.

Newport News Surveyor reports M.P. Piston ring broken
d a new ring made + fitted to enable the vessel to
turn to an Italian port where re examination is
ommended.

is submitted the vessel is eligible to remain as classed, with
on of +LMC MS 2.55 as recommended. Subject as above
and as now recommended

HBM
6/1/55

Hampton Rds.

33.17 N 58.36 W 4/1

(In tow of tugs Lynce & Marion Moran
- Disabled)



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Lloyd's Register
Foundation

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to 'remain as now' classed with the fresh record of +LMC MS 2.55 as previous