

COPY ①

Ship's name

MV. HENRIETTA

Port

Panama (9A18)

No. 9974.

Class is subject to:-

Last survey date 7/12/62

- ① 90% steam dynamo engine not to be used until seating is dealt with
- ② Ford. & aft stb. cooling pumps lower casings being examined by 12/62.

C.S. (due 8/62) was done. (Rp. until 8/63 approved 3/7/62 provided G.E. held).

ABS (due 6/62) was held. G.E. ^{Partly} held. Docking Reps.

Slit ① This dynamo engine steam inlet overhead pipe disconnected, nothing done as repairs repair and Surveyor recommends limit remain unchanged.

Slit ② Both pump casings examined & found to remain efficient; the Surveyor recommends that the limit be extended to 8/63.

It is submitted that this vessel is eligible for THE

RECORD

ABS. 12/62 subject as above re steam dyn. engine seating & cannot amended re F & A. 80. com. p/p.

It is further submitted that C.S. until 8/63 must be approved.

The Surveyor should be asked to state within a complete G.E. was held as there is no mention of this in the report and that the machinery was examined under working conditions. (also see page 2)

WD-3057A.

Some machinery items have not been examined for ~~several~~ seven years and it is considered that the following should be examined at an early date ~~before the~~ ^{12/} ~~approval of the~~ C.S. (Continued)

COPY

Ship's name

M.V. HENRIETTA

Port

Piraeus

No. 9924

Last survey date

7/12/62

Class is subject to

Lubricating - oil cooler.

~~Int. cont.~~

Condenser

Auxiliary air - receiver.

Inboard feed - ~~to~~ pump.

Both ballast pumps in engine room.

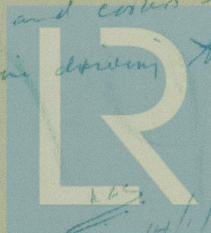
Bilge, ballast and O.F. transfer pumps in pump room.

Inform owner of above items.

Confirmed (Piraeus) 22/1/63

It is concluded but the Surveyors should confirm that the machinery was examined under working conditions and that a complete G.E. was held in accordance with Circular 1959 as there is no mention of this in the report.

The Surveyors should also be asked to identify the air-compressors and confirm whether the steam-engine driving one of the air-compressors was also examined.



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