

Received by Chief Surveyors 1.3.97

Received from Chief Surveyors

5

2nd No. 3 SURVEY PARTLY HELD.

VESSEL'S NAME In S.S. Nederland Report Aut. No. 3362

The remarks of the Chief Surveyor are desired on this Case for the consideration of the Classing Committee.

(The endorsement to contain a concise summary of any repairs that have been required and to show the cause or causes of such repairs, and also to bring out clearly any exceptional features in connection with the case, so that the Classing Committee may have all the salient points presented in the endorsement. — Extract from Sub-Committee's Report, 21/5/92.)

When due

10.96

When proposed to be completed

during the summer months.

Portion of Survey held, &c.

2nd

The S.S. No. 3 due 10.96 has now been partly held as

follows:- Bottom examined in dry dock, the holds, peaks, coal bunkers, chain cables, chain locker, copper dams, turn sheets, E & B. spars, upper deck, pumps, windlasses, steering gear, steam valves and watertight doors examined, the double bottom (excepting in engine room and No. 1 hold) tested, and the shell plating drilled in the chain locker with satisfactory results.

and the following repairs done (due to) :-

The Surveyor states that the vessel is flush decked and has none of the crevices recorded in the Register Book.

It is proposed to complete the survey during the summer months.

It is submitted this proposal merits approval and the vessel is worthy to remain as classed, record of Survey ^{2nd}, and notation of S.S. No. 3 being deferred until completion of same. The record of P48' 845' and F38' should be deleted from the Register Book.

Delete P48' 845' F38'

C.H.J.
13/97

The following remains to be done to complete the S.S. No. 3

viz:- The condition of frames, web plates, surface of plates &c. between the inner and outer skin to be ascertained, mast wedge removed and sheet, spars and rigging inspected, the double bottom under engine & boilers and in No. 1 hold tested, the thickness of shell plating midships and aft ascertained, the crew spaces (above for peaks), and engine store room (abst double skin) cleared, cleaned and examined.

The report should be returned to the Surveyor and a sketch of drilling to mark the shear stroke on the sketch of drilling.



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