

T. S. S. "Robert Dallas"

new chain cable fitted aboard as below: the spare lower anchor on
forecastle head found not come weight as marked on certificates:
2 working lower anchors, stream & kedge anchors require to be
checked with certificates, and spare lower anchor of required
weight placed on board: masts spars & general equipment
examined & found in order: latches examined & in good condition:
Ventilator coverings & covers examined & found all in order: steam steering
engine & its connections, steering rods, chains, blocks, rudder quadrant
kites, steering gear, windlows, sluice valve watertight doors, air &
pounding pipes examined & found in order: freeboard checked:

To complete survey the following requires to be done: Limber boards
in holds & bunkers, require to be lifted & all bilge pumping arrangements
examined & tested: Load pumps to test: all peaks & tanks require
to be examined internally & tested by water as required by Rules:
marks on anchors require to be verified ^{with} certificates, & one
new lower anchor placed on board in lieu of present light one:
alternate tunnel stiffeners where 30" apart & every stiffener where
46" apart being attached to the tank top by brackets 21" x 18"
This work is to be advanced on vessel's arrival in New York.
Intervenor advised. A. T. Thomas

When Anchors or Cables are supplied, the particulars are to be reported in the following form:—

ANCHORS.

Number of Certificate.	Anchors.*	WEIGHT, EX. STOCK.			WEIGHT OF STOCK.			TEST, PER CERTIFICATE.				WEIGHT REQUIRED by TABLE 30 or 31.			Description of Anchor.	Makers.	Where and when tested and Superintendent.
		Cwts.	qrs.	lbs.	Cwts.	qrs.	lbs.	Tons.	Cwts.	qrs.	lbs.	Cwts.	qrs.	lbs.			
	1st Bower																
	2nd "																
	3rd "																
	Collective Weight.																
	Stream																
	Kedge																

* When a bower anchor is supplied it must be clearly stated whether it is a 1st, 2nd, or 3rd bower.

CHAIN CABLES.

Number of Certificate.	Length and size supplied.		Test per Certificate.		WEIGHT OF CHAIN CABLE.		Length and size per Table 30 or 31.		Description.	Makers of Cables.	When and where tested and Superintendent.
	Length.	Diam.	Statu- tory.	Breaking.	Supplied.	Per Table 30 or 31.	Length.	Diam.			
55995	29 ⁵ / ₁₆	2 ³ / ₄	129 ³ / ₁₆	181	112.3.9				Stud Link		1.3.21, Lipton. msw.a. Drysdale
Iron Stream Chain or Steel Wire...											

Bilges to be examined & report whether protected by cement:
lower part of cross bunkers to examine



© 2020

Lloyd's Register
Foundation