

(For further particulars please see vessel's log books.)

NOW DONE:- New port and starbd. bower anchors placed on board vessel, together with 180 fathoms of 1-1/8" dia. chain cable.

Anchors and cables verified from Test Certificates, and Certificates endorsed accordingly. (Particulars of anchors and cables inserted in space provided below).

By Interim Certificate on board, issued by L. R. Surveyors at Quebec, P. Q., in November, 1946, it is recommended that vessel be classed ~~100A1~~ 100A1, with freeboard, subject to approval of Geographical Service Limits. (Two bower anchors and stream anchor on board to submit to statutory test). This Interim Certificate also states vessel "fit to carry Dry & Perishable Cargoes, for voyage to Amsterdam with freeboard corresponding to a draught of 9' six inches".

As the two bower anchors now placed on board have been submitted to Statutory Test, this item may now be deleted. The stream anchor remains to be submitted to Statutory Test.

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

ANCHORS.

Number of Certificate.	Anchors.*	WEIGHT OF STOCK.			TEST PER CERTIFICATE.			WEIGHT REQUIRED BY RULE.			Description of Anchor.	Makers.	Where and when tested and Superintendent.
		Cwts.	qrs.	lbs.	Cwts.	qrs.	lbs.	Cwts.	qrs.	lbs.			
15240	1st Bower	1273	11/4	✓	2990	13	✓	11/4	✓	✓	Stockless	The At-	Tested at Maker
15250	2nd "	1259	11/4	✓	2934	13	✓	11/4	✓	✓	do. ✓	lantic	Pa. on 15th & 22nd
	3rd "											Steel	Jan. 1947, res-
	Collective Weight											Castings	pectively, in pre-
	Stream											Company,	sence of L.R.
	Kedge											Chester,	Surveyors at
												Pa.	Philadelphia.
												both an-	
												chors	

*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 rule.		Description.	Makers of Cables.	When and where tested and Superintendent.
	Length.	Diam.	Statu-tory.	Breaking.	Supplied.	Per Rule.	Length.	Diam.			
	Fathoms.	Ins.			Cwts. qrs. lbs.		Fathoms.	Ins.			
3103	90	1 1/8	50960	76440	6876	---	---	1 1/8	WT. Continental		Tested at Chester, Pa. on the 6th &
3159	90	1 1/8	50960	76440	6876	---	---	---	"DI-LOK" Chain Corpon		14th Jan. 1947, res-
Iron Stream Chain (or Steel Wire ...)	180				13752	---	---	---	"- " ation Field-		pectively, in pre-
									(U.S. Shaw, N.J. Navy)(all cable)		sence of L.R.Sur-veyors at Philadelphia.

N.B.—If this Report is copied by Copying Press, especial care must be taken that the copying paper is not so much damped as to spread the ink, or to cause it to show through to the other side.

THE SURVEYORS ARE REQUESTED NOT TO WRITE ACROSS THIS MARGIN.



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