



WEB FRAMES.				FORGINGS or CASTINGS.			
Inches in Ship.				Inches in Ship.			
WEB-FRAMES, In Fore Body, No. and spacing				KEEL, Bar, depth and thickness			
No. of Side Stringers				STEM, moulding and thickness			
WEB-FRAMES, In E. & B. Space, No. and spacing				STERN-POST for Rudder do. do.			
brdth. & thickness				for Propeller			
WEB-FRAMES, In After Body, No. and spacing				RUDDER—A x D Table 22. Speed			
brdth. & thickness				Main-Piece, diameter at head			
No. of Side Stringers				at heel			
Size of Face Angles to Web-Frames				RUDDER, how constructed			
BRACKET PLATES to Stringers between Web Frames, depth and thickness				Thickness of Plates or Single Plate			
Can the Rudder be unshipped afloat?				Manufacturer's name or trade mark of the Iron or Steel (state process of manufacture of Steel) used for Frames, Floors, Beams, Keelsons, Tie and Stringer Plates, Plating, &c.			
Has the Steel been tested as required by the Rules?				Are the outside Plates double thickness of Frames in length?			
Are the Staircase Valves and Water-tight Doors in efficient working order?				Are the Staircase Valves and Water-tight Doors in efficient working order?			

  

BULKHEADS.				STIFFENERS.			
Vessel.				Single or Double Frames.			
W.T. BULKHEADS				Oil Tank. Bhd.			
" COLLISION "				" LONGITUDINAL "			
Are the outside Plates double thickness of Frames in length?				Are the Staircase Valves and Water-tight Doors in efficient working order?			

  

PLATING.				RIVETING.			
AS IN SHIP.				PER RULE OR AS APPROVED.			
STRAKES.				EDGES.			
FLAT PLATE KEEL				GARBOARD OR A STRAKE			
B				C			
D				E			
F				G			
H				J			
K				L			
M				N			
O				P			
Q				R			
S				T			
U				V			
W				X			
Y				Z			
AA				AB			
AC				AD			
AE				AF			
AG				AH			
AI				AJ			
AK				AL			
AM				AN			
AO				AP			
AQ				AR			
AS				AT			
AU				AV			
AW				AX			
AY				AZ			
BA				BB			
BC				BD			
BE				BF			
BG				BH			
BI				BJ			
BK				BL			
BM				BN			
BO				BP			
BQ				BR			
BS				BT			
BU				BV			
BW				BX			
BY				BZ			
CA				CB			
CC				CD			
CE				CF			
CG				CH			
CI				CJ			
CK				CL			
CM				CN			
CO				CP			
CQ				CR			
CS				CT			
CU				CV			
CW				CX			
CY				CZ			
DA				DB			
DC				DD			
DE				DF			
DG				DH			
DI				DJ			
DK				DL			
DM				DN			
DO				DP			
DQ				DR			
DS				DT			
DU				DV			
DW				DX			
DY				DZ			
EA				EB			
EC				ED			
EE				EF			
EG				EH			
EI				EJ			
EK				EL			
EM				EN			
EO				EP			
EQ				ER			
ES				ET			
EU				EV			
EW				EX			
EY				EZ			
FA				FB			
FC				FD			
FE				FF			
FG				FH			
FI				FJ			
FK				FL			
FM				FN			
FO				FP			
FQ				FR			
FS				FT			
FU				FV			
FW				FX			
FY				FZ			
GA				GB			
GC				GD			
GE				GF			
GG				GH			
GI				GJ			
GK				GL			
GM				GN			
GO				GP			
GQ				GR			
GS				GT			
GU				GV			
GW				GX			
GY				GZ			
HA				HB			
HC				HD			
HE				HF			
HG				HH			
HI				HJ			
HK				HL			
HM				HN			
HO				HP			
HQ				HR			
HS				HT			
HU				HV			
HW				HX			
HY				HZ			
IA				IB			
IC				ID			
IE				IF			
IG				IH			
II				IJ			
IK				IL			
IM				IN			
IO				IP			
IQ				IR			
IS				IT			
IU				IV			
IW				IX			
IY				IZ			
JA				JB			
JC				JD			
JE				JF			
JG				JH			
JI				JJ			
JK				JL			
JM				JN			
JO				JP			
JQ				JR			
JS				JT			
JU				JV			
JW				JX			
JY				JZ			
KA				KB			
KC				KD			
KE				KF			
KG				KH			
KI				KJ			
KK				KL			
KM				KN			
KO				KP			
KQ				KR			
KS				KT			
KU				KV			
KW				KX			
KY				KZ			
LA				LB			
LC				LD			
LE				LF			
LG				LH			
LI				LJ			
LK				LL			
LM				LN			
LO				LP			
LQ				LR			
LS				LT			
LU				LV			
LW				LX			
LY				LZ			
MA				MB			
MC				MD			
ME				MF			
MG				MH			
MI				MJ			
MK				ML			
MM				MN			
MO				MP			
MQ				MR			
MS				MT			
MU				MV			
MW				MX			
MY				MZ			
NA				NB			
NC				ND			
NE				NF			
NG				NH			
NI				NJ			
NK				NL			
NM				NN			
NO				NP			
NQ				NR			
NS				NT			
NU				NV			
NW				NX			
NY				NZ			
OA				OB			
OC				OD			
OE				OF			
OG				OH			
OI				OJ			
OK				OL			
OM				ON			
OO				OP			
OQ				OR			
OS				OT			
OU				OV			
OW				OX			
OY				OZ			
PA				PB			
PC				PD			
PE				PF			
PG				PH			
PI				PJ			
PK				PL			
PM				PN			
PO				PP			
PQ				PR			
PS				PT			
PU				PV			
PW				PX			
PY				PZ			
QA				QB			
QC				QD			
QE				QF			
QG				QH			
QI				QJ			
QK				QL			
QM				QN			
QO				QP			
QQ				QR			
QS				QT			
QU				QV			
QW				QX			
QY				QZ			
RA				RB			
RC				RD			
RE				RF			
RG				RH			
RI				RJ			
RK				RL			
RM				RN			
RO				RP			
RQ				RR			
RS				RT			
RU				RV			
RW				RX			
RY				RZ			
SA				SB			
SC				SD			
SE				SF			
SG				SH			
SI				SJ			
SK				SL			
SM				SN			
SO				SP			
SQ				SR			
SS				ST			
SU				SV			
SW				SX			
SY				SZ			
TA				TB			
TC				TD			
TE				TF			
TG				TH			
TI				TJ			
TK				TL			
TM				TN			
TO				TP			
TQ				TR			
TS				TT			
TU				TV			
TW				TX			
TY				TZ			
UA				UB			
UC				UD			
UE				UF			
UG				UH			
UI				UJ			
UK				UL			
UM				UN			
UO				UP			
UQ				UR			
US				UT			
UU				UV			
UW				UX			
UY				UZ			
VA				VB			
VC				VD			
VE				VF			
VG				VH			
VI				VJ			
VK				VL			
VM				VN			
VO				VP			
VQ				VR			
VS				VT			
VU				VV			
VW				VX			
VY				VZ			
WA				WB			
WC				WD			
WE				WF			
WG				WH			
WI				WJ			
WK				WL			
WM				WN			
WO				WP			
WQ				WR			
WS				WT			
WU				WV			
WW				WX			
WY				WZ			
XA				XB			
XC				XD			
XE				XF			
XG				XH			
XI				XJ			
XK				XL			
XM				XN			
XO				XP			
XQ				XR			
XS				XT			
XU				XV			
XW				XX			
XY				XZ			
YA				YB			
YC				YD			
YE				YF			
YG				YH			
YI				YJ			
YK				YL			
YM				YN			
YO				YP			
YQ				YR			
YS				YT			
YU				YV			
YW				YX			
YY				YZ			
ZA				ZB			
ZC				ZD			
ZE				ZF			
ZG				ZH			
ZI				ZJ			
ZK				ZL			
ZM				ZN			
ZO				ZP			
ZQ				ZR			
ZS				ZT			
ZU				ZV			
ZW				ZX			
ZY				ZZ			

EQUIPMENT No. 4137				LETTER 67				ANCHORS.				TONNAGE U.D.K. OR PLATING No. FOR TRAWLERS			
Number of Certificate.				Weight, Ex. Stock.				Weight, Per Certificate.				Description of Anchor.			
37008				70 3 14				54 5 0				Yellow Patent.			
37009				69 2 14				53 12 2				do			
37147				69 2 10				53 10 0				do			
371010				210 0 10				207 0 0				do			
371011				21 2 22				20 2 0				do			
Particulars of Drop Test of Cast Steel Anchors, viz.:				1st Bower 44: 2: 14 L.C.D. 4704 13/7/21				2nd 44: 1: 0 D.D.W. 4645 22/3/21				3rd 46: 0: 18 W.C. 5121 12/8/22			
Weight, Surveyor's Initials, Number of Certificate, Date of Test.															
CHAIN CABLES.				HAWSERS AND WARPS.											
Number of Certificate.				Length and size supplied.				Weight of Chain Cable.				Length and size supplied.			
32741 B				225 2 3/8				10 1/2 14 1/2				300 2 3/8			
33603				75 2 3/8				10 1/4 14 1/2				300 2 3/8			
120 5"				73				120 5"				73			
Boats				Two lifeboats and one dinghy				Steering Gear, Steam				Steering Gear, Hand			
Pumps, Number				one down and one hand				Diameter of Barrel				State whether they are in efficient working order			
Windlass is				Clarke, Chapman and Co.				Capstan				State whether they are in efficient working order			
Engine Room Skylights.				How constructed? steel plates and angles				What arrangements for deadlights in bad weather? steel flaps				State whether they are in efficient working order			
Coal Bunker Openings.				How constructed? steel plates and angles				How are lids secured? Height above deck?				State whether they are in efficient working order			
Number of Scuppers, and numbers and dimensions of Freeing Ports, &c.				Six p. and o. 9 off p. and o. at 3' 0" x 1' 8"				Cargo Batches, thickness and material				Hatches, If strong and efficient? yes			
Ceiling in Holds, thickness and material				oil hatches as per approved plans				Cargo Batches, thickness and material				Hatches, If strong and efficient? yes			
Cargo Hatchways.—How formed?				oil hatches as per approved plans				Hatches, If strong and efficient? yes				Hatches, If strong and efficient? yes			
State size No. 1 Hatch (Forward)				10' 0" x 15' 0"				No. 2 Hatch				No. 3 Hatch			
Number of Web Plates, Shifting Beams and Fore and Afters to each Hatch				Two				No. of Breasthooks				No. of Crutches			
Buttresses, height above deck and description				48" x											

GENERAL REMARKS—(continued).

Vessel is 2" greater than as designed. This is similar to the 5/8 'Toco' and 'CHUKY', the sister vessels and was agreed to.

PARTICULARS FOR RECORD in the REGISTER BOOK.—Length of Poop 104.75 ft., R.Q.D. ft., Bridge 35.9 ft., Forecastle 55.4 ft. (in feet and tenths). When the Poop is joined to the B.D., this should be distinctly stated

No. and Material of Decks (if Iron or Steel) and whether wholly or partially covered with wood, and No. of tiers of Beams (this information is to be given as it should appear in the Register Book) Two decks steel.

Official No. 14680; Signal Letters

State if Machinery is fitted aft

yes.

How are the surfaces preserved from oxidation? Inside

smooth and paint after of oil

Outside

Paint.

PARTICULARS OF WATER BALLAST.—State whether the Double bottom is constructed on the cellular system

yes.

Where Fitted.	Length. Feet.	Water Capacity. Tons.	Where Fitted.	Length. Feet.	Water Capacity. Tons.
Double bottom, aft,			Fore peak tank,	24	27
Double bottom, under Engines and Boilers,			After peak tank,	14	46
Double bottom, if under Engines only,	240.	35	Deep tank, aft,		
Double bottom, if under Boilers only,	25	32	Deep tank, forward,	48	46
Double bottom, forward,			Other tanks, if fitted,		
		Total capacity of double bottom 183.	(If necessary, furnish further information by sketch.)		

\* The wells are not to be included in the lengths of the tanks.

State whether the above have been tested as required by the Rules.

yes.

Order for Special Survey No. 5425

Date

11.9.20.

No.

1 in builder's yard.

DATES OF SURVEYS held while building

1920. May 4. 10. June 2. 9. 14. July 1. 9. Aug 10. 19. Sept. 22. 30. Oct 7. 14. 28. Nov 11. 18. 25. Dec 2. 9. 16. 23.  
1921. Jan 14. 20. 27. Feb 4. 10. 17. 24. Mar 7. 14. 21. 28. Apr 4. 11. 18. 25. May 2. 9. 16. 23. 30.  
June 6. 13. 20. 27. July 5. 12. 19. 26. Aug 2. 9. 16. 23. 30. Sept. 6. 13. 20. 27. Oct 4. 11. 18. 25. Nov 1. 8. 15. 22. 29. Dec 6. 13. 20. 27.  
1922. Jan 8. 15. 22. Feb 5. 12. 19. 26. Mar 5. 12. 19. 26. Apr 2. 9. 16. 23. 30. May 7. 14. 21. 28. June 4. 11. 18. 25. July 2. 9. 16. 23. 30. Aug 6. 13. 20. 27. Sept 3. 10. 17. 24. Oct 1. 8. 15. 22. 29. Nov 5. 12. 19. 26. Dec 2. 9. 16. 23. 30.  
Total No. of Visits 119.

Surveyor's Signature

James R. Clark Jr. R. B. Bingham & self.