

1		2		3		4		5		6		7		8		9		10		11		12		13		14		15			
Numero d'Ordre.	Nom du Navire. Matériaux, Grément, etc.	Tonnage Gross.	Détails de la Classi- fication.	Cote.	Port de Visite.	Surveillance Spéciale.	Date de la dernière Visite.	Quand. Navire.	Par qui. On.	Armateurs.	Longueur.	Largeur.	Cheux.	Port d'Armement.	Pavillon.	Machines. No. & Dia. des Cylindres.—Courbe. Pression des Chaudières. HP—Forces en chevaux d'après les formules de la Société. HP—Forces en chevaux d'après les papiers du navire. Nom du Constructeur des machines.	14 Crew Total	15 Remarks	16 Remarks	17 Remarks	18 Remarks	19 Remarks	20 Remarks	21 Remarks	22 Remarks	23 Remarks	24 Remarks	25 Remarks	26 Remarks	27 Remarks	
Numero Officiel.	Ex-nom, s'il y a lieu.	Sous le Pont.	Net.	Surveillance Spéciale.	Date de la dernière Visite.	Surveillance Spéciale.	Date de la dernière Visite.	Quand. Navire.	Par qui. On.	Armateurs.	Longueur.	Largeur.	Cheux.	Port d'Armement.	Pavillon.	Machines. No. & Dia. des Cylindres.—Courbe. Pression des Chaudières. HP—Forces en chevaux d'après les formules de la Société. HP—Forces en chevaux d'après les papiers du navire. Nom du Constructeur des machines.	14 Crew Total	15 Remarks	16 Remarks	17 Remarks	18 Remarks	19 Remarks	20 Remarks	21 Remarks	22 Remarks	23 Remarks	24 Remarks	25 Remarks	26 Remarks	27 Remarks	28 Remarks
Signaux	Visites Périodiques. Nombres des Ponts.																														
86670	Tokiwa Maru WoodAuxScSr	196						1918	Yamaji	InumaYoyemon	101'4"	24'1"	12'0"	Nagahama	Japanese	Oil Engine 28.0. 2Cy.14'-15' 29NHP TaishoTekkoshu,Kobe															
24556		181							Hamije,																						
RJTB	1Dk	156							Nagahama																						
86671	Tokiwa Maru No. 1 SteelSc	885						1923	Yokohama	FujiyamaKaiun	190'0"	31'0"	16'0"	Tokio	Japanese	T.8Cy.15',25'42"-80' 97NHP YokohamaDckCo.Ld.Yka.															
29320		666							DockCo.Ld.	K.K.	Q128'F29'																				
SMWG	Elec.light	524							Yokohama																						
86672	Tokiwa Maru No. 2 SteelSc	885						1923	Yokohama	FujiyamaKaiun	190'0"	31'0"	16'0"	Tokio	Japanese	T.8Cy.15',25'42"-80' 97NHP YokohamaDckCo.Ld.Yka.															
29429		666							DockCo.Ld.	K.K.	Q128'F29'																				
SNBM	1Dk	524							Yokohama																						
86673	Toko Maru SteelSc	4168						1908	Rickmers	DairenKisenK.K.	367'2"	47'5"	30'0"	Dairen	Japanese	T.8Cy.23',88'4"462"-481' 253NHP OttenserMasch.Ottensen															
240	(exKiaLee,exHwahTing,exDeike	3866							Akt.Ges.																						
QBVN	Rickmers) Elec light	3082							Bremerhaven																						
	Wireless																														
86674	Tokoku Maru WoodTwinSc	271						1897	Haruki		130'2"	19'8"	14'2"	Chinese		O.4Cy.11'42"-18' 84NHP OsakaTekkoshu,Osaka															
	(exKyodoMaruNo.8)	247							Tojiro,																						
	2Dks	159							Tokushima																						
86675	Toku Maru SteelSc	4933						1902	Sunderlnd	TokaiKisenK.K.	400'0"	52'0"	20'1"	Dairen	Japanese	T.8Cy.28',46'77"-48' 480NHP N.E.MarineEng.CoLdNwc															
	Wireless (exTyne,exMonmouthshire)	4558							S.B.Co.Ld.	(NishshinKaiun	F41'B160'F47'	28'1"																			
	Elec.light	8121							Sunderland	Shokai,Mgr.)																					
86676	— WoodSc	431						1918	Kokura	BoshinShotenK.K.	158'8"	25'8"	13'2"	Fuchu	Japanese	O.2Cy.15'42"-21' 84NHP Takeuchi Tekkoshu,Osaka															
22209		335							Ishimatsu																						
NSRB	1Dk	242							Sanba																						
86677	Tokugawa Maru WoodSc	672						1918		FujitomoYohsi	172'2"	27'6"	17'9"	Amaga- saki	Japanese																
	(exFukukaiMaru)	582																													
		451																													
86678	Tokuju Maru SteelTwinSc	3620						1922	Mitsubishi	Government	360'0"	46'0"	28'0"	Tokio	Japanese	4 Steam Turbines SR geared to 2 Sc. Shafts MitsubishiZosenKaisha,Ld															
29041		2943							ZosenKaisha,	Railways	F62'																				
SLJN	Elec.light	1881							Ld. Kobe																						
86679	— WoodSc	123						1922	Amagasaki	Amagasaki	108'4"	17'8"	8'3"	Osaka	Japanese	O.2Cy. 48NHP KawasakiDkydCoLdKobe															
29062		73							Kisenbu	KisenbuGomei																					
SLKW	1Dk	73							GomeiKaisha	Kaisha																					
86680	Tokushima Maru SteelScSr	5976						1913	Russell&	NipponYusenK.K.	423'0"	56'0"	28'7"	Tokio	Japanese	T.8Cy.27',44'78"-48' 555NHP Rankin&Blackmore,Grk.															
16519		5454							Co.		P38'B128'F47'																				
MJLN	Wireless	3703							PortGlasgow		FK	WB																			
86681	— SteelTwinScSp	398						1904	Kawasaki	OsakaShosenK.K.	131'5"	21'3"	13'4"	Osaka	Japanese	O.4Cy.11'24"-20' 48NHP KawasakiDkydCoLdKobe															
8996		265							Dkyd.Co.Ld.																						
JRSC	2Dks	241							Kobe																						
86682	Tokuyama Maru SteelSc	280						1930	Mitsubishi	ShowaKisenGoshi	130'0"	24'0"	11'2"	Japanese		Oil Engines 48.O.S.A 6Cy.10',16',16',16' 68NHP MitsubishiZosenKaisha,Ld															
	Elec.light Mchy.Aft	1Dk							ZosenKaisha	Kaisha	Q34'F22'																				
86683	Tokwo Maru WoodSc	199						1918	K.K.Hako-	NemuroKisen	113'0"	21'0"	11'8"	Hakodate	Japanese	O.2Cy.10',20',20',11' 11NHP															
22729	(exMeikoMaru)	177							dateZosenho	K.K.	B21'F18'																				
NVTH	1Dk	114							Hakodate																						
86684	Toledo SteelTwinSc	8123						1914	Reiherst'g	Hamburg-Amerik.	449'4"	55'5"	29'9"	Hamburg	German	Q8Cy22',33',49',71'-49' &L.P.Turbine 924NHP Reiherst.Maschinenf.Ham.															
	(exAlgeria,exKigoma) Fitted for oil fuel	5750							Schiffsw.	Packetf.Akt.Ges.	P316'F94'																				
RDBN	Elec.light	4558							Hamburg	(Ham.-Amr.Linie)																					
	Sub.Sig. Ref.Mchy.																														
86685	— SteelSc	4621						1926	Odense	A/S Tankfartl.,IV.	376'2"	52'5"	27'1"	Tonsberg	Norwegian	Oil Engines 48.O.S.A 6Cy.29',59',4' 498NHP DB90B															
	68Cp.m.No.1-30	4116							StaaIskibs.	V.&V.L.(With.	P32'B107'F36'																				
LETP	Elec.light	2830							Odense	Wilhelmsen,Mgr.)	FK	WB	7BHptCem																		
	Wireless								Lloyd's	CellDB382'	1062t	Tanks at side of tunnel 120t	FPT 57t	APT 78t																	
86686	Tolemaide SteelScSr	2942						1899	Hall,Rus-	Cia.Italiana	330'2"	41'1"	18'6"	Genoa	Italian	T.8Cy.25',42',42',45' 425NHP Hall,Russell&Co.Ld.Abn.															
1959	(exInsizwa)	2649							sell&Co.Ld.	Transatlantica	B121'F36'																				
PJLI	Elec.light	1638							Aberdeen		FK	WB																			
* 86687	Tolken SteelSc	4471						1922	Akt.Lind-	Bederi A/B	377'8"	54'1"	24'4"	Gothenburg	Swedish	T.8Cy.27',44'72"-48' (*) 185lb 450NHP 38B,9cf,as144,hs6160															
6709		4039							holmen-	Transatlantic	F38'onShelter dk																				
KDMF	Elec.light	2722							Motala	(G.Carlsson,Mgr.)	FK	WB	ptCem																		
	Wireless								Gothenburg		CellDB261'1145t	APT 78t	5 " " " U "																		
									Lloyd's	CellDB	261'1145t	APT 78t	5 " " " U "																		
86688	Tolla II. WoodAuxSc3MstSr	327						1919	Havstad	Ragn.Schjölberg	125'7"	27'3"	12'5"	Bodø	Norwegian	Oil Engines 28.O.S.A 2Cy.16'-18' 46NHP J.&O.G.Bolindera,Sk.m.															
	(exTolla)	268							Baat&Tre-																						
MSVR	1Dk	247							skibsyggeri																						
	(See Sailing Ship Register)								Arendal																						
86689	Tollard SteelSc	5874						1919	Groton	UnitedStates	409'6"	54'4"	27'4"	N.London,	Conn.	DR Geared Steam Turbine 629NHP GeneralElectricCo. Schenectady,N.Y.															
	Wireless	5396							Iron Works	ShippingBoard	P41'B121'F43'																				
LQNJ	Elec.light	3809							Groton,Conn.		FK	WB																			
	Sub.Sig. Longitudinal framing																														
86690	Tolosa SteelTwinScSr	6305						1917	Workman,	UnitedFruitS.S.	425'4"	54'3"	29'9"	NewYork	Utd.States	T.6Cy.23',39',67'-48' 622NHP Wrkman,Clark&Co.LdBel															