

1 Numero d'Ordre.	2 Nom du Navire. Matériau. Grément, etc.	3 Tonnage Omdel.	4 Détails de la Classi- fication.				9 Construit.	10 Armateurs	11 Dimensions d'après la Demande. Superficie, etc.			12 Port d'Armement.	13 Machines.		14 Autres particularités.
			Cote.	Port de Visite.	Date de la dernière visite de l'arbre porte-hélice.	Quand. Navire. Mach.			Par qui. Ob.	Longueur.	Largeur.		Creux.	No. & Dia. des Cylindres. Course. Pression des Chaudières. No. & Dia. des Cylindres. Course. Pression des Chaudières. No. & Dia. des Cylindres. Course. Pression des Chaudières.	
Numero d'Ordre.	Ex-nom, s'il y a lieu.	Total Sous le Pont. Not.					Surveillance Spéciale. Date de la dernière Visite.								
88699	Wilh. Colding	SteelScSr 1510 1248 928	1Dk			1905	Naaml. Vnts.Schw. v.JanSmitCz. Alblasserdm	D/S A/S Progress (M.Nielsen&Søn, Mgns.)	251'8 37'8 16'3 P14'Q76'B108'F28'	Copenhag. Danish	T.8Cy.19",81",51"-38" 149NHP				
88700	Wilhelm Kunstmann	SteelSc 2936 2499 1696	1Dk			1922	Vulcan Werke Hamburg	W.Kunstmann	316'5 45'1 21'3 P38'B62'F28'	Stettin German	T.8Cy.19",81",51"-38" 147NHP				
88701	Wilhelm Lühring	SteelAuxSc 137 124 96	3MstSr 1Dk			1910	J.Frerichs &Co.A.G. Elmswarden	O.Lühring	91'0 18'1 9'8 Q14'	Brake German	Oil Engines 2S.O.S.A 2Cy.10",12",14NHP				
88702	Wilhelm Russ	SteelSc 997 786 576	1Dk			1921	Stettiner Oderwerke Stettin	Schiffahrt-u. Asssekuranz G.m.b.H. (Ernst Russ, Mgr.)	210'9 33'8 13'5 P23'Q59'B55'F25'	Hamburg German	T.3Cy.15",25",41",29" 92NHP				
88703	Wilhelm Tham	SteelScSp 284 123 181	1Dk&Shelterdk			1912	Motala Vrk.NyaAkt. Motala	Angl.Aktieb. Gsta Kanal. A. Jonsson, Jf. Myr.)	96'7 22'1 9'5 H46'	Gothenbrg Swedish	U.2Cy.13",29",13" 26NHP				
88704	Wilhelmina	SteelScSr 6725 5623 4212	2Dk (Stl) 2Dk (Stl) 2Dk (Stl)			1909	NwprtNws S.B.&D.D.Co. NewprtNws	Matson Nav.Co.	426'1 54'1 33'5 P&B310'F60'	S.Frncisco Utd.States	T.4Cy.85",58",2(2)63"-60"(a) 976NHP				
88705	Well deck Mchy. Aft Ref. Mchy. Lower dk (Stl) in fore hold	SteelScSr 1196 777 698	1Dk (Stl) 1Dk (Stl) 1Dk (Stl)			1898	Framnæs Mek. Værks. Sandefjord	RederiAktieb. Storo (Bydell& Carlsson, Mgns.)	216'6 33'7 12'2 Q-H-F- Aungdk164'	Gothenbrg Swedish	T.8Cy.16",27",44",30" 106NHP				
88706	Wilhelmina	SteelTwinSc 215 79	1Dk			1918	D.W.Kre- merSohn Elmswarden	Soc. Anon. Sea- lighter Thames II.	140'0 20'0 4'8	Antwerp Belgian	T.6Cy.9",14",22"-13" 36NHP				
88707	Wilhelmina	SteelAuxSc 144 115 68	1Dk			1928	J.Koster &Hen. Gideon	H.Dekker	99'8 19'1 7'6	Wildervrk Dutch	Oil Engines 2S.O. 2Cy.11",12",20NHP				
88708	Wilhelmina	SteelAux2MstSc 133 107 83	1Dk			1928	Jac.Smit Vierverlaten	T.Wildeman	99'1 17'7 7'8	Delft Dutch	Oil Engines 2S.O.S.A 3Cy.7",11",21NHP				
88709	Wilhelmina	SteelAuxScSr 136 113 82	1Dk			1909	G.v.d. Werff Hoogezand	G.Drent	97'7 20'0 7'6	Alphen a/d Rijn Dutch	Oil Engines 2S.O.S.A 2Cy.12",13",28NHP				
88710	Wilhelmina	SteelAuxSc 112 107 65	1Dk			1897	 Schiedam	C.Kramer	88'4 19'8 10'0	Kiel German	Oil Engines 2S.O.S.A 2Cy.11",13",20NHP				
88711	Wilhelmine	SteelAuxSc 103 88 70	1Dk			1907	Van der Werff Hoogezand	J.Oltmann	88'1 18'0 6'6	Nordenhm German	Oil Engines 4S.O.S.A 3Cy.6",10",14NHP				
88712	Wilhelmsberg	CompScSp 175 143 104	1Dk			1891	L.Anders- son Sjörörp	BillerudsAktieb. (Chr.Storjohann, Mgr.)	100'0 22'6 9'2 P20'H8'	Same Swedish	Oil Engines 2S.O.S.A 2Cy.11",13",20NHP				
88713	Wilhelmsburg	SteelSc 325 300 178	1Dk			1923	Waggon-u. Maschb. A.G. Ubigan	"Olex" Deutsche Petroleum Ver- kaufsGes.m.b.H.	188'7 25'6 10'6	Hamburg German	Oil Engines 2S.O.S.A 2Cy.9",18",11" 12NHP				
88714	Will Crooks	SteelPad 610				1930	J.S.White &Co.Ld. Cowes	London County Council	171'5 44'0 7'5	London British	Oil Engines 2S.O.S.A 4Cy.8",36" J.S.White&Co.Ld.Cowes				
88715	Will o' the Wisp	IronSc 257 208 118	1Dk (Iron)			1883	Norfolk& others Hull	Tec.H.Lai	120'4 22'9 10'0	Singapore British	Oil Engines 2S.O.S.A 2Cy.17",24",24" 45RHP				
88716	Willamette	WoodScSr 903 555	1Dk			1911	H.D.Ben- dixen Fairhaven	Chas.R.McCormick LumberCo.	194'7 40'0 15'2	S.Frncisco Utd.States	Oil Engines 2S.O.S.A 2Cy.18",28",40"-30" 88NHP				
88717	Willapa	WoodSc 1185 604	1Dk			1917	Kruse& Banks Marshfield	W.H.Wood	213'7 42'0 16'6	S.Frncisco Utd.States	Oil Engines 2S.O.S.A 2Cy.13",28",40"-30" 88NHP				
88718	Willaston	SteelScSr 5672 5487 3597	1Dk (Stl) 1Dk (Stl) 1Dk (Stl)			1914	W.Dobson &Co. Newcastle	Wirral Transp.Co. Ld. (J.Edgar&Co. Mgns.)	400'5 52'0 33'0 P82'B148'F45' on Shelter dk	Liverpool British	Oil Engines 2S.O.S.A 2Cy.26",42",70"-48"(a) 427NHP				
88719	Willboro	SteelSc 6557 6089 4184	1Dk (Stl) 1Dk (Stl) 1Dk (Stl)			1920	Osaka Iron Works, Ld. Osaka	Williams S.S. Corp.	414'7 55'7 31'9 P82'B148'F45' on Shelter dk	New York Utd.States	Oil Engines 2S.O.S.A 2Cy.27",45",75"-51" 558NHP				