

GENERAL DIMENSIONS AND STATISTICS—Continued

Fleet No.	VESSEL	Gross Tonnage	Built of	Capacity	DIMENSIONS			HATCHES			Com- p'ts	Con- struction	Tanks	Year Built	CAPACITY OF COMPARTMENTS "GROSS"					
					Keel L'gth	Beam	Depth	No.	Size	Cen- ters					1	2	3	4	5	6
STEAMERS																				
12A	Pearson	297	Wood	Sand	123'	26'6"	6'7"							1921						
184	Pegassus	4776	Steel	6800	416'	50'	28'	12	12'	24'	4	Arch		1902	³ 1900	³ 1500	³ 1500	³ 1900		
29	Penetang (Can.)	1823	Steel	2600	252'	43'	19'	6	2&6-16x30 Bal. 12x30		2	Arch		1925	³ 1250	³ 1350				
165	Penobscot	3943	Steel	6700	454'	44'6"	26'7"	14	8'	24'	1			1895				Automobiles		
190	Perkins, Geo. W.	6406	Steel	10400	549'	56'	31'	33	9'x34'	12'	2	Arch	Side	1905	¹⁷ 5400	¹⁶ 5000				
184	Perseus	4978	Steel	8200	464'	50'	28'	14	12'	24'	4	Arch		1905	³ 1900	⁴ 2200	⁴ 2200	³ 1900		
202	Peterson, F. J.	2241	Steel	3000	253'	43'	22'6"	2	60'x20'		2			1918	1500	1500				
112	Petrolite (Can.)		Steel	Oil	230'	39'	18'6"							1938						
190	Phipps, Henry	7240	Steel	11200	580'	58'	32'	35	9'x36'	12'	3	Arch	Side	1907	¹² 4000	¹² 3300	¹¹ 3900			
184	Pickands, Col. James	8151	Steel	12000	580'	60'	32'	18	12'	24'	3	Arch	Side	1926	⁶ 4500	⁶ 3300	⁶ 4200			
47	Pilkey, Wm. B.	3886	Steel	6400	412'	48'	28'	12	8'	24'	4	Arch	Side	1896	³ 1700	³ 1600	³ 1500	³ 1600		
246	Pillsbury, J. S. (Can.)	1754	Steel	2400	253'	43'1"	20'	7	12'x29'		2	Arch		1926	1100	1300				
238	Pinebay (Can.)	1222	Steel	1800	216'3"	34'1"	13'6"	3	24'9"x		3	Arch		1919	650	500	450	Package Freight		
186	Pine Ridge	717	Steel	1000	160'	35'	14'	1	Box 60-30x11½					1913				65 Foot Boom		
40	Pioneer	6316	Steel	9300	504'	54'2"	31'	29	9'	12'	4	Arch	Side	1907	⁷ 2600	⁸ 2000	⁸ 2000	⁷ 2700		
189	Pittsburg	1270	Steel	Fuel	166'	40'	21'9"							1911				Fuel Lighter		