

No. 15.—RETURN of STEAMERS and OIL-ENGINE VESSELS SURVEYED, &c.—*continued.*

Name of Vessel.	Tons Measure- ment.		Nominal Horse power of all Steamships and Brake Horse- power of Ships other than Steam.	Indicated Horse- power of Home- trade Steamers and of Foreign Steamers only.	Description of Machinery.	Screw.	Paddle.
	Gross.	Register.					
Pohorua	1,174	749	128	702	Triple-ex. S. condensing	Single..	..
Presto	..	..	3	..	Compound S. condensing	" ..	..
Progress	244	112	45	144	" ..	" ..	..
Pukaki	1,444	917	110	586	Quadruple-ex. S. conden.	Twin ..	..
Purau	51	38	18	..	Compound S. condensing	Single..	..
Putiki	408	157	60	319	" ..	" ..	..
Queen of Beauty ..	20·7	9·4	35 B.H.P.	..	Oil-engine	" ..	..
Queen of the South ..	197	121	40	200	Compound S. condensing	" ..	..
Rakanoa	2,246	1,393	200	878	Triple-ex. S. condensing	" ..	..
Rakiura (Dunedin) ..	127	80	25	141	Compound S. condensing	" ..	..
Rakiura (Stewart Isl'd)	17·8	13·4	10 B.H.P.	..	Oil-engine	" ..	..
Rarawa	1,071	460	140	1,237	Triple-ex. S. condensing	Twin ..	..
Reremoana	19·2	14·4	50 B.H.P.	..	Oil-engine	Single..	..
Result	28	18	10	..	Compound S. condensing	" ..	..
Rimu	358	144	95	433	Triple-ex. S. condensing	Twin ..	..
Ripple	412	187	60	269	" ..	Single..	..
Rita	40	17	11	..	Compound S. condensing	" ..	..
Riwaka (2)	31	19	10½	..	" ..	" ..	..
Rob Roy	95	34	19	126·7	" ..	" ..	..
Rosamond	721	463	90	441	" ..	" ..	..
Rosetta	12·8	9·6	5 B.H.P.	..	Oil-engine	" ..	..
Rothsay	18·5	8	4½	..	Compound S. condensing	" ..	..
Rotoiti (Auckland) ..	..	..	2½	..	Triple-ex. S. condensing	" ..	..
Rotoiti (2) (Dunedin) ..	1,158	629	104	1,133	" ..	Twin ..	..
Rotokohu	14·6	11	8	..	Compound S. condensing	Single..	..
Rotomahana (Auckland)	183	139	50	280	" ..	" ..	..
Rotomahana (Dunedin)	1,763	915	450	2,588	" ..	" ..	..
Ruahine	16·4	12·3	2½ B.H.P.	..	Oil-engine	" ..	..
Rubi Seddon	528	348	108	521	Triple-ex. S. condensing	Twin ..	..
Ruru (Napier)	166	57	28	227	Compound S. condensing	Single..	..
Ruru (Auckland) ..	31	11	10	..	" ..	" ..	..
Ruruhau	21·4	16	2½ B.H.P.	..	Oil-engine	" ..	..
Sally	28·6	14·3	30 B.H.P.	..	" ..	" ..	..
Savaii	55	31	16	..	Compound S. condensing	" ..	..
Scout	14	10	10 B.H.P.	..	Oil-engine	" ..	..
Settler	16·6	8·3	7	..	Ordinary condensing	" ..	..
Shamrock	109	60	120 B.H.P.	..	Oil-engine	Twin ..	..
Sir William Wallace ..	44	30	20	..	Compound S. condensing	Single..	..
Sonoma	..	..	13	..	High pressure ..	" ..	..
Southern Cross (2) ..	682	403	117	548	Triple-ex. S. condensing	" ..	..
Speedwell	42	30	3½	..	High pressure ..	" ..	Stern wheel.
Squall	368	133	60	285	Compound S. condensing	Single..	..
Standard	12	9	10 B.H.P.	..	Oil-engine	" ..	..
Stella	268	157	90	245	Compound S. condensing	" ..	..
Stirling	96	26	39	197	" ..	" ..	..
Storm	405	185	70	279·9	" ..	" ..	..
Stormbird	217	129	40	205	" ..	" ..	..
Sumner	167	94	35	..	" ..	" ..	..
Sunbeam	9·4	7·5	5 B.H.P.	..	Oil-engine	" ..	..
Swan	5	3·8	1½	..	High pressure ..	" ..	..
Sylph	..	..	8	..	" ..	" ..	..
Taieri	1,668	1,071	155	729	Triple-ex. S. condensing	" ..	..
Tainui	128	59	24	144	Compound S. condensing	" ..	..
Takapuna (Dunedin) ..	980	472	265	1,481	" ..	" ..	..
Takapuna (Auckland)	77	57	25	..	High pressure ..	" ..	Paddle.
Talune	2,000	1,370	255	1,975	Triple-ex. S. condensing	Single..	..
Tangaroa	189	109	70	..	Compound S. condensing	Twin ..	..
Tangihua	31	20	15	..	Ordinary condensing	Single..	..
Taniwha (Timaru) ..	..	16	16	..	" ..	" ..	..
Taniwha (Auckland) ..	263	191	40	..	Compound S. condensing	Twin ..	..
Tarakihi	..	..	4	..	High pressure ..	Single..	..
Tarawera (2)	2,003	1,268	250	1,563	Compound S. condensing	" ..	..
Tasman (2)	178·5	87	38	223	" ..	Twin ..	..
Taviuni	1,465	910	135	1,050	Quadruple-ex. S. conden.	Single..	..
Tawera (Auckland) ..	..	..	8	..	High pressure ..	" ..	..
Tawera (Gisborne) ..	52	44	40 B.H.P.	..	Oil-engine	" ..	..
Te Anau	1,652	1,028	250	1,247	Compound S. condensing	" ..	..
Terawhiti	259·8	46·8	90	846	Triple-ex. S. condensing	" ..	..
Terewai	22	11	11	..	Compound S. condensing	" ..	..
Theresa Ward	194	9	95	447	Triple-ex. S. condensing	" ..	..
Thistle (Wanganui) ..	96	77	90 B.H.P.	..	Oil-engine	Twin ..	..
Thistle (Helsenville) ..	12·8	9·6	10 B.H.P.	..	" ..	Single..	..
Thomas King	98	70	16	..	High pressure ..	" ..	..
Timaru	479	211	78	276	Compound S. condensing	Twin ..	..
Torgauten	266	197	20	108	" ..	Single..	..
Togo	..	..	14	..	" ..	Twin ..	..
Toroa	388	174	91	459	Triple-ex. S. condensing	Single..	..
Tuataea	112	58	28	242	Compound S. condensing	" ..	..
Tu Atu	40	30	48 B.H.P.	..	Oil-engine	Twin ..	..
Tuhara	97	33	60 B.H.P.	..	" ..	" ..	..
Tui	..	20	6½	..	High pressure ..	Single..	..
Tuna (Gisborne) ..	..	..	14	..	Compound S. condensing	Twin ..	..

NOTE.—The figure (2) after the name of a vessel shows vessel to have been twice surveyed.