

No. 17.—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- built Steamers and of Foreign Steamers only.	Description of Machinery.	Screw.	Paddle.
	Gross.	Register.					
Moura	2,026	1,247	275	1,925	Triple expansion ..	Twin ..	..
Muritai	224	133	45	210	Compound S. condensing	Single..	..
Muritai (Horeke) ..	..	..	8	..	High pressure ..	" ..	..
Nambucca	130	74	24	120	Compound S. condensing	" ..	..
Napier	70	48	30	62	" ..	" ..	..
Narcissus	..	..	2	..	High pressure ..	" ..	..
Naumai	47	28	12	30	Compound S. condensing	" ..	..
Nautilus	41	29	18	65	" ..	" ..	..
Nene	6	4	2	..	Compound ..	" ..	..
Ngapuhi	691	299	160	1,340	Triple expansion ..	Twin ..	..
Ngunguru	80	54	17	69	Compound S. condensing	Single..	..
Nina	..	..	2	..	Compound ..	" ..	..
Ohinemuri	114	73	26	130	Compound S. condensing	Twin ..	..
Ohuru	..	20	14	..	Quadruple expansion ..	" ..	..
Omapere	601	352	80	505	Compound S. condensing	Single..	..
Ongarue	..	..	16 B.H.P.	..	Oil-engine ..	" ..	..
Onslow	23	16	14	..	Compound S. condensing	Twin ..	..
Opawa	110	64	18	73	" ..	Single..	..
Oreti	219	117	50	162	" ..	" ..	..
Orewa	59	37	17	..	" ..	" ..	..
Osprey	219	138	70	..	" ..	" ..	Paddle.
Ovalau	1,299	766	103	673	Quadruple expansion ..	Single..	..
Paeroa	91	46	15	67	Compound S. condensing	" ..	..
Pareora	650	355	71	428	Triple expansion ..	" ..	..
Pearl	14	9	6	..	High pressure ..	" ..	..
Pelorus (2)	25	18	12	..	" ..	" ..	..
Penguin	836	517	180	711	Compound S. condensing	" ..	..
Petone	708	388	82	544	Triple expansion ..	" ..	..
Phantom	44	18	11	140	Compound S. condensing	" ..	..
Phoenix (2)	8	6	5	..	High pressure ..	" ..	..
Piako (2)	..	..	..	..	Compound ..	" ..	..
Pilot (Auckland) (2) ..	30	10	13	65	" ..	" ..	..
Pilot (Wellington) ..	39	26	15	..	Triple expansion ..	" ..	..
Piraki (2)	..	10	4	..	High pressure ..	" ..	..
Planet	23	13	8	..	" ..	" ..	..
Plucky	81	29	40	262	Compound S. condensing	" ..	..
Pohorua	1,174	749	128	686	Triple expansion ..	" ..	..
Presto	..	..	3	..	High pressure ..	" ..	..
Progress	..	200	50	144	Compound S. condensing	" ..	..
Pukaki	1,444	917	110	622	Quadruple expansion ..	" ..	..
Purau	51	38	18	..	Compound S. condensing	Twin ..	..
Queen of the South ..	197	121	40	220	" ..	Single..	..
Rakanoa (2)	2,246	1,393	200	843	Triple expansion ..	" ..	..
Rarawa	1,071	450	140	1,106	Surface condensing ..	Twin ..	..
Result (Napier)	28	18	10	..	Compound S. condensing	Single..	..
Result (Tauranga) ..	..	..	4	..	High pressure ..	" ..	..
Rimu	358	144	95	398	Triple expansion ..	Twin ..	..
Rita	40	22	11	55	Compound S. condensing	Single..	..
Rob Roy	95	34	16	..	" ..	" ..	..
Rosamond	721	462	90	411	" ..	" ..	..
Rose	..	..	2	..	High pressure ..	" ..	..
Rose Casey	132	99	35	..	" ..	" ..	..
Rotoiti (2)	1,159	630	104	1,127	Triple expansion ..	Twin ..	..
Rotoiti (launch)	..	..	24	..	" ..	Single..	..
Rotokino	2,004	1,263	135	929	Quadruple expansion ..	" ..	..
Rotomahana (Auckland) ..	183	139	50	265	Compound S. condensing	" ..	..
Rotomahana (Dunedin) ..	1,763	915	450	2,465	" ..	" ..	..
Rotorua	926	576	176	953	Compound S. condensing	" ..	..
Rubi Seddon	528	348	60	746	Surface condensing ..	Twin ..	..
Ruru	31	11	10	..	Compound ..	Single..	..
Savaii	55	31	16	..	Compound S. condensing	" ..	..
Scout	14	10	10 B.H.P.	..	Oil-engine ..	" ..	..
Sonoma	..	..	13	..	High pressure ..	" ..	..
Southern Cross	682	403	117	590	Triple expansion ..	" ..	..
Stella	268	157	90	183	Compound S. condensing	" ..	..
Stirling	97	26	39	238	" ..	" ..	..
Stormbird	217	137	40	226	" ..	" ..	..
Sumner (2)	167	94	35	..	" ..	" ..	..
Sylph	..	5	8	..	High pressure ..	" ..	..
Taieri	1,668	1,071	155	742	Triple expansion ..	" ..	..
Tainui	80	46	20	..	High pressure ..	" ..	Paddle.
Tainui (Auckland)	128	86	24	134	Compound S. condensing	Single..	..
Takapuna (Auckland) ..	77	57	25	..	High pressure ..	" ..	Paddle.
Takapuna (Dunedin) ..	930	472	265	1,221	Compound S. condensing	Single..	..
Talune	2,000	1,370	255	1,842	Triple expansion ..	" ..	..
Tangaroa	189	109	70	..	Compound S. condensing	Twin ..	..
Tangihua	31	20	15	90	" ..	Single..	..
Taniwha (Auckland) ..	263	191	40	254	" ..	Twin ..	..

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