

RETURN of STEAMERS to which CERTIFICATES of SURVEY were issued, &c.—*continued.*

Name of Vessel.	Tons Register.	Nominal Horse-power of Steam-engines and Brake Horse-power of Oil-engines.	Nature of Engines.	Nature of Propeller.	Class of Certificate.	Remarks.
Waiotahi	167	56	Compound ..	Twin-screw ..	Home trade.	
Wairere	27	80	Non-condensing ..	Paddle ..	River.	
Wairoa (Auckland) ..	63	24	Compound ..	Screw ..	"	
Wairoa (Nelson) ..	48	20	Condensing ..	" ..	Home trade.	
Waitangi	31	62	Compound ..	Twin-screw ..	"	
Waitara	12	Non-condensing ..	Screw ..	River.	
Waitoa	27	16	Compound ..	" ..	Extended river..	Towing only.
Waiwera (Kaipara)	6	" ..	" ..	River.	
Waiwera (Lyttelton)	15	" ..	" ..	" ..	Launch.
Wakatore	157	140	" ..	Paddle ..	Home trade.	
Wakatu	95	30	" ..	Screw ..	" ..	
Wasp	1	Non-condensing ..	" ..	River ..	Towing and family use.
Waverley	93	25	Compound ..	Twin screw ..	Home trade.	
Weka	86	27	" ..	" ..	River.	
Wellington	279	90	" ..	Screw ..	Home trade.	
Westland	35	64	Condensing ..	Paddle ..	" ..	Greymouth tug.
Westralia	1,819	500	Triple expansion ..	Screw ..	Foreign trade ..	First N.Z. survey.
Whakapara	2	Compound ..	" ..	Extended river..	Yacht.
Whangape	1,900	280	Triple expansion ..	" ..	Foreign trade ..	First survey.
* Winona	19	8	Compound ..	" ..	Extended river..	Fishing-vessel.
Yankee Doodle	6	12	Non-condensing ..	Paddle ..	River ..	Towing only.
Zephyr	8	12	" ..	Screw ..	" ..	"

* Surveyed twice.

RETURN showing the Number of MASTERS, MATES, and ENGINEERS examined during the Year ended 31st March, 1901, distinguishing the Number of Successful and Unsuccessful Candidates.

Class of Certificate.	Auckland.			Wellington.			Lyttelton.			Dunedin.			Other Places.			Totals.		
	Passed.	Failed.	Total.	Passed.	Failed.	Total.	Passed.	Failed.	Total.	Passed.	Failed.	Total.	Passed.	Failed.	Total.	Passed.	Failed.	Total.
Foreign - going masters and mates	3	7	10	11	25	36	5	8	13	2	4	6	21	44	65
Home-trade masters and mates	5	9	14	16	10	26	5	2	7	1	1	2	27	22	49
River-steamers masters ..	8	4	12	4	..	4	1	..	1	2	3	5	15	7	22
Sea-going engineers (steam) ..	10	3	13	17	4	21	4	1	5	19	5	24	5	1	6	55	14	69
" (other mechanical power than steam)	4	2	6	1	..	1	1	..	1	1	..	1	7	2	9
River-steamers engineers ..	6	5	11	3	2	5	2	..	2	5	1	6	10	..	10	26	8	34
River engineers (other mechanical power than steam)	1	..	1	1	..	1
Marine-engine drivers ..	9	3	12	1	..	1	1	..	1	6	..	6	17	3	20	
Totals	45	33	78	54	41	95	19	11	30	30	14	44	21	1	22	169	100	269