15

RETURN of Steamers to which Certificates of Survey were issued, &c.—continued.

Name of V	essel.	,	Tons. Register.	Horse- power of Engines.	Nature of Engines.	Nature of Propeller.		Class of Certificate.	Remarks.
)rawaiti	• •		283	120	Compound	Screw		Sea-going	
Oreti	• •		138	43	, , , , , , , , , , , , , , , , , , , ,	"	• •		
Paiaka	• •	•••	10	10	Non-condensing	T."131	• •	River	
atiki	• •	• • •	37	22 7	"	Paddle	• •		
earl elham	• •	• • •	$\frac{9}{228}$	68	Compound	Screw	• •	Extended river	XX7
enguin	• •	•••	442	180	Compound	"	• •	Sea-going	Wrecked.
engum Peninsula	• •	•• `	31	180	Non-condensing	Paddle	• •	River	
hœnix	••	• •	10	4		Screw	• •	1	Late "Moki."
iako	••		••	$\hat{\epsilon}$		Bolow "	• •	"	Launch.
icton			7	8	,,		••	Extended river	
ioneer			5	5	,	"	• • • • • • • • • • • • • • • • • • • •	River	"
lanet			13	8	, , , , , , , , , , , , , , , , , , , ,	,,,		Extended river	"
lucky	• •		29	40	Compound	",		Sea-going	Tug.
rogress			200	50		,,		,	Hopper-dredge
Rangiriri			30	30	Non-condensing	Stern-wheel	• •	River	31
Result			13	10	"	Paddle		Extended river	
Result			• •	4	"	Screw		River	Launch.
esult	• •	••	18	14	,,	"	• •	Extended river	
teynolds	• •	•••		14		"		River	Launch.
Cosamond	••	•••	462	90	Compound	"	• •	Sea-going	
lose Casey	••	• •	99	40	NT"	"	• •	Extended river	colony.
losina	••	•••	21	14	Non-condensing Compound	"	• •	G "	
lotomahana lotomahana	••	• • •	$864 \\ 139$	450 45	,	"	• •	Sea-going	
otorua	• •		576	172	~ ~	"	• •	"	
Suby	••	•••	32	14	Compound	"	• •	Extended river	
cotchman			30	10	Non-condensing	"	• •	River	
ea Gull	• •		•••	3	"	"	• •	miver	Launch.
hag			31	27	"	,,	• • •		Dadion.
ir Donald			29	$\overline{12}$	Condensing	,,		Extended river	Wrecked.
nark				6	Non-condensing	,,		River	Launch.
outhern Cross			139	50	Compound	"		Sea-going	
pray				3	Non-condensing	,,		River	Launch.
taffa			40	25 .	Condensing	,,		Sea-going	
t. Kilda			174	45	,, ,,	,,		, ,	
tormbird	• •		137	40	Compound	_ "	• •	,,	
	• •	• • •	41	22	Non-condensing		• •	River	_
ainui	• •	• • •	• • • • • • • • • • • • • • • • • • • •	8	. "	Screw	• •	Extended river	Launch.
akapuna	• •	- • •	57	20	"	Paddle -	• •	River	
am O'Shanter		- • •	22	12		Screw	• •	Extended river	
amsui angihua	••	•••	919 20	160 15	Compound	"	• •	Sea-going	Left the colon
arawera	••	•••	1,269	250	Compound	"	••	River	
in the second se	• •	• •	408	92	Compound	"	• •	Sea-going	
ay		• • • • • • • • • • • • • • • • • • • •	100	. 5	Non-condensing	"	• •	River	New launch.
e Anau			1,028	250	Compound	"	• • •	Sea-going	LICW IMMITCH.
e Aroha			50	14	Non-condensing	Paddle		River	,
ekapo			1,544	270	Compound	Screw		Sea-going	
errier	·			3	Non-condensing	"		River	Launch.
error	• •	• •		10	"	i	٠.	,	
e Wae	• •	• •	••	16	"	Twin-screw		,,	Dreďge.
heodore	• •	• •	35	25		Paddle		,,	
imaru	• •	••	279	70	Compound	Screw		Sea-going	
itan	••	• •	21	55	Condensing	Paddle	• •		Tug.
ongariro	• •	••	39	10	Non-condensing	// // ·	• •	Extended river	
orea	• •	••	9	18.	Compound	Screw	• •	· "	
riumph uhua	••	•••	1,797	400	Non condensin	Storm1	• •	Sea-going	
	••	•••	55	28 22	Non-condensing Compound	Stern-wheel Screw	• •	River	337
ui ictoria	••	•••	93	40	Non-condensing	Screw Paddle	• •	Sea-going River	Wrecked.
ivid	••	• •	16	14		0	• •	Extended river	
Vaihi	••	• •	63	20	Compound	ŀ	• • •	Sea-going	
Vaihora	• •	• •	1,269	265	" .	"	• •	nea-going	
Vaikato			61	20	Non-condensing	Paddle		River.	
/aipara			70	13	,,	Twin-screw	• •	Sea-going	
Vairarapa	••	•••	1,023	292	Compound	Screw	• •	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Vairoa			48	16	Condensing	"		Extended river	
aitaki	• •	• • •	228	90	Compound	,,	••	Sea-going	1
aitara	• •	• •	11	15	Non-condensing	,,		River	
aitoa	• •	• •	27	16	"	Twin-screw		,,	
Zaiwera	• •	• •		8	<i>"</i>	Screw			Launch.
Jaiwera	• •	• •	6	10	Compound	"		Extended river	,,
/akatipu	• •	• •	1,157	256		<i>"</i>		Sea-going	
/akatu	• •	• •	75	30	Compound	,,		Sea-going	
/allabi	• •	• •	101	25	Condensing	,,		,,	
Zareatea	••	• •	288	70	Compound	m".	• •	"	
averley	••	• •	76	25	,,	Twin-screw		,,	
/eka	••	• •	53	20		Screw	• •	,,	
Vellington	• •	••	279	80	Condensing	Dodalo	. • •	"	T.
Vestland Sephyr	• •	• •	35	$\begin{array}{c} 60 \\ 12 \end{array}$	Condensing	Paddle	••	Direction	Tug.
TO LULLY I'	• •	• •	• •	12	Non-condensing	Screw	• •	River	Launch.