Return of Steamers to which Certificates of Survey were issued—continued.

Name of V	essel.		Tons Register.	Horse- power of Engines.	Nature of Engines.	Nature of Propeller.		Class of Certificate.	Remarks.
espatch-			24	20	Compound	Screw		Extended river	
			393	80		Twin-screw	• •	Sea-going	
			60	20	Condensing	Screw	• •	Extended river	
	• •	• •	54	30	Compound	Paddle	• •	River	
agle	• •		138	70 3	Non-condensing	Screw	• •		Launch.
eho dina	• •	• •	9	6	Mon-condensing		• •	"	madificit.
fort	• •	::	13	12	Compound	Paddle	• •	Extended river	"
sie			15	8	Non-condensing	Screw		,,	
terprise No. 2			61	30	"	Paddle		,,	
in			4	4	,,	Screw		River	Launch.
iry			33	15	"	"		Extended river	
			67	30	Compound	"	• •	Sea-going	First N.Z. surv
ngal			23	11	Condensing		• •	Extended river	NT.
eetrader	• •	• • •	95	30 85	Non-condensing	Stern-wheel Twin-screw	• •	River Sea-going	New steamer.
irloch	• •	•••	211	89 8	Compound	Screw	• •	River	Launch.
	• •	•••	$\frac{8}{156}$	75	Compound		• •	Sea-going	Lauren.
enelg afton	• •	• •	297	123	// Compound	Twin-screw		//	
uroto			1,276	250	,,	Screw		,,,	
athcote			94	35	,, .,	,,		River	Hopper-barge.
rald			370	85	,,	,,		Sea-going	
estia				• • • • •	Condensing	"		River	New launch.
iia			90	25	Compound	"	• •	Sea-going	
a		•••	12	10	Non-condensing	<i>"</i>	• •	River	
vercargill	• •	••	123	50 65	Compound	"	• •	Sea-going	
na	• •	•• '	$\frac{159}{61}$	$\frac{65}{45}$	Non-condensing	Stern-wheel		River	
na V	••	• •		8	14011-condensing	Screw	• •	"	Launch.
y ne Douglas		• •	 75	$2\overline{2}$	Compound	"		Sea-going	
thu		• •	99	40	,,	,,		"	
ituna	• •		4	4	,,	,,		River	Launch.
kanui			57	22	,,	"		Sea-going	Wrecked.
mieri			115	20	,	"	٠.	- "	
tikati			27	8	Condensing	"	• •	River	
wai	• •	• •	••	$\frac{24}{70}$	Non-condensing	"	• •	Sian mains	
ıwatiri	• •	••	286	70	Compound	"	• •	Sea-going Extended river	Steam-yacht.
wau	• •	• •	$\begin{array}{c c} 8\\ 124 \end{array}$	$\frac{10}{43}$	"	Twin-screw	• •	Sea-going	Steam-yacm.
ennedy	••	• •	52	15	,,	Screw	• •	River	
na wi	• •	• •	133	30	,,	//		Sea-going	
puru			28	20	Non-condensing	,,		River	
			5	120	Compound	Paddle		Sea-going	Tug.
otuku			41	40	Non-condensing	Three screws		River	_
Buona Ventu			4	4	" "	Screw			Launch.
idy Barkly			39	20	Compound	m ″.	• •	Extended river	
wrence	• •	• •	246	88	37 "	Twin-screw	• •	Sea-going	
lie	• •	• •	10	10	Non-condensing	Paddle Twin-screw	• •	River Extended river	
ly	• •	• •	20 83	12 16	Compound	Screw	• •	Sea-going	
ttle Agnes	• •	• •	4	4	Non-condensing		• •	River	Launch.
ttle George	• •	• •	39	80	Compound	Paddle		Sea-going	Tug.
ttelton acandrew	• •	• •		$\tilde{5}$	Non-condensing	Screw		River	Launch.
ahinapua				10	,,	Stern-wheel		,,	
ahinapua			205	80	Compound	Twin-screw		Sea-going	
ana			51	90	,	Paddle	• •	77 / 7 - 7 - 1 - 1	New tug.
ana			51	25	,,	Screw	• •	Extended river	Altona J f
anaia	• •		55	15	,,	"	• •	Sea-going	Altered from padd
anapouri	• •	• •	1,020	300	• "	"	• •	"	pada
anawatu	• •	• •	$\begin{array}{c c} 112 \\ 45 \end{array}$	38 15	"	"	• •	River	
anukau aori	• •	• •	17	19	Non-condensing	"		Extended river	
aori aori	• •	• •	118	60	Condensing	"		Sea-going	
atau	••		50	40	Non-condensing	Stern-wheel		River	
atuku	• •		3	3	,,	Screw			
awhera	• •		340	75	Compound	,,		Sea-going	
innie Casey			48	25	"	"		River	
oa			110	33	,,	"	• •	Sea-going	
oha <u>k</u> a			20	17	N "	"	• •	Extended river	Tournah
oss Rose	• •	• •		8	Non-condensing	Paddle	• •	River "	Launch.
ountaineer	• •	• •	66	60 5	Compound Non-condensing	Screw	• •	w ··	Launch,
outoa	••	• • •	90	5 25	1~ , ~		• •	Sea-going	Leganon,
urray		• •	32	23 18	Compound	"		Extended river	
autilus (yacht)		• •	44	18	, , , , , ,	"	• •	Sea-going	
eptune le	• •	• •	21	20	Non-condensing	Paddle		"	
oko		• •	15	9	,,	Screw		Extended river	Launch.
o. 222		• • •	502	120	Compound	Twin-screw		Sea-going	Dredge.
nau			411	92	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Screw	• •	T. "	T
ga			4	5	Non-condensing	"	• •	River	Formerly Mah
napere			352	80	Compound	m-"	• •	Sea-going	
ıslow	• •		20 3	14	,,	Twin-screw	• •	River	
awaiti		• •	283	70 70	,,	Screw Paddle	• •	Sea-going River	
prey	••	• •	138	$^{70}_{7}$	Non-condensing		• •	Extended river	Launch.
earl			9 ;	7	1 TAOIL-COHOCHSING	MOTO AA	• •	- AMERICALIUM LITUR	