RETURN SHOWING THE NAMES OF OWNERS OF ADDITIONAL BOILERS AND TRANSFERS WHICH REQUIRE TO BE IN CHARGE OF CERTIFICATED ENGINE-DRIVERS-continued.

	•													-																	
Additional Boilers; Names of late Owners of Transferred Boilers; and also showing where Size of Cylinders are now amended.		Size of cylinders amended.	Size of cylinders amended.	Additional.	Requirements of Act Late Hill and Barton.		Late Foxton Cordage and Flax-milling Company.	Size of cylinders amended.	Late Ora Flax-milling Company.	Late Derrett Bros.	Additional. Requirements of Act.	,,	Late Kenneth McDonald	Zaturioniai.		". Requirements of Act.		Additional,	Size of evlinders amended	or of manipulation.	Additional.			• •	66	Size of cylinders amended.	Requirements of Act.		<b>.</b>	Size of cylinders amended.	Late W. Morris and Sons
gri		:	::	::	::		:	:	: :	:	: :	:	:	: :	:	::		:	: :	:	:	:	:	:	: :	: :	:	:	: :	:	:
Class of Driver required.		· · · · · · · · · · · · · · · · · · ·		lass	tive		lass	:	: :		lass	:	lass	: :	lass	::	•	ss	First class and winding		,	:	ive	: SS	lass		іте		: :	lass	:
Class		First class	First class	Second class	Locomotive Second class	,	Second class	:	: :	Praction Section 1	Second class Traction		Second class	r I accuron	Second class	• First class Traction		First class	First cla			Traction	Locomotive	First class	Second class		Locomotive	Fraction Logomot		Second class	<b>.</b>
Diameter of Cylinders of Engine in Inches.	SICT—continued.	12 and 20	and 11	: : OT E	9 9	WELLINGTON NORTH DISTRICT.	:	and II	Fwo 10	:	: :	5 and 9	:	5 and 84	ux	nd 23	DISTRICT.	:	1 and 20		Two 14, one 16, one	1 73		: :		: :	01	and 9	: :	:	•
Horse- power of Boiler.	DISTRICT.	21 12	, — I	~ 00	5 4 25 9	NOR		41 74 12 Tr	-	90	27. 9		]6 51 6	4 4 5 5		$\begin{array}{c c} 57 & 14 & 8 \\ 6 & 83 \end{array}$		6	25 1. 8 1. 7.	<del> </del> 	50 T	₩	Η.	E	16. 7.	<del>1</del>	9	0 16 17	- (-		20 – 14 102
	GTON	:	::	::	::	IGTON	-:	:	: :	:	: :	:	:	 : :	:	::	WESTLAND		: :		:	du	- <u>-</u>	:	: :	:	:	_	: :		:
Purposes for which used	WELLINGTON	Flax-mill	Freezing	Steaming Laundry	Hauling Freezing	WELLIN	Flax-mill	Dairy factory	Flax-mill	General	Dairy Sawmill	General	Dairy factory Rensiming modes	Road-roller	Freezing-works	Flåx-milling General	[W	Dredging	Mining	9	66	Mining suction-pump	Locomotive	Sawmili	Sawmill		Locomotive work	Hauling	: :	Sawmill	•
sed.		:	::	: :	::		:	:	: :	:	::	:	:	: :	:			:	: :		:	:	:	:	: :	: :	:	:	: :	:	:
Where Boiler used.		Tokomara	Waingawa	Wellington Newtown	Ngahauranga Wellington		Foxton	Kauwhata Homito	Foxton	District	Falmerston No Bunnythorpe	Feilding	Rangiotu Senson	Marton	Feilding	Rangitane Karere		Ahaura	Nelson Creek Wainta		:	Okarito	Ikamatua	H. H.	Snowv	:::	Te Kinga	Dillmanstown Inchbonnia	Camerons	Manawere	Manawai
		:	: :	: :	: :		:	:	. : . :	:	: :	:	:	: :	'om-	::		:	: ( p	 ]		:	:	:	: :	: :	:	:	: :	:	:
Name of Owner.		Seifert, George Wellington City Pomeil	Wellington Farmers' Meat Company	Wellington Gas Company Wellington Bospital Board	Wellington Meat Export Company Wright, Stevenson, and Co		Abraham, King, and Co	Awahuri Co-operative Dairy Company	Foxton Cordage and Flax-milling Company	Gaisford, E. C.	Glen-Oroua Dairy Company Linklater, Joseph	Lowe, F. F	Manawatu Co-operative Dairy Company	Marton Borough Council	Orona and West Coast Meat and Produce Com-	pany Tane Hemp Company Tanner, Robert		Ahaura Gold-dredging Company	Bonanza Gold-mining Company Consolidated Goldfields of New Zealand (Ltd.)		• • • • • • • • • • • • • • • • • • • •	Five-mile Beach Gold-dredging Company	Ikamatua Sawmilling Company		Matroy and Son Stratford Blair		Te Kinga Land and Timber Company	Watson, K	Western Sawming Company	• • • • • • • • • • • • • • • • • • • •	••

Approximate Cost of Paper.-Preparation not given, printing (1,100 copies, including chart), £90.