No. 18.—Return showing the Names of Owners of Boilers which require to be in Charge of Certificated Engine-drivers—continued.

Engine-drivers—continued.									
Name of Owner.			Where Boiler used.		Purpose for which used.	Horse- power of Boiler.	Diameter of Cylinders of Engines, in Inches.		
AUCKLAND SOUTH DISTRICT—continued.									
1811: 1 D			Hamilton		Joinery-works	iea. 44	151	. Want olam	
Ellis and Burnand			• •	Mangapeehi	• •	Log-hauling	23		First class. Second class.
,,		••		,,		Sawmill	50	Two 14	First class.
,,	• •	• •	• •	,,	• •	,,	65	Two 14	. "1 1
•••	• •	• •	• •	,,	• •	Traction		Two 8≩ Two 9↓	Second class. Locomotive and
,,	••	• •	• •	,,	• •	Traction		1 40 02	traction.
,,		• •		Manunui		,,		Two 9	Ditto.
**	• •	• •	• •	,,	• •	Sawmill	59 59	18 ₄ , 14 ₄ , and two 12 Ditto	First class.
**			• •	,,	• •	,,	51	18 and 14;	,,
•••				Otorohanga		,,	14	Two 10	Second class.
., .;		• •		,,,	• •	,,	25		First class.
Fraser, G	• •	• •	• •	Rototuna	• •	,,	6	7	Locomotive and and traction.
Gardner and Sons				Manunui		,,	73	17	First class.
,,				,,		Traction	8	· Two 7	Locomotive and
						Log-hauling	17	Two 81	traction. Second class.
Gilberd, D.	••	* *	•••	Auckland Provi	nce	Well-sinking	3	$3\frac{1}{2}$ and 6	Locomotive and traction.
Jarrett, C.				Cambridge Distr		Threshing	5	7₺	Ditto.
Jarrett, C. and So		• •	• •	Waikato Distric		Sawmill		5 and 81	Second class.
Lee and McKenzie McPherson and St		• •	• •	Manunui Manunui	• •	Sawmil	16 20	Two 10 13	second class.
Mountain Rimu T				Mamaku		,,	. 51	16	First class.
,,	,,		• •	,,	• •	,,	76	16	, ,,
,, New Zealand Dair	,, Augn	ojation	••	,, Ngaruawahia		Hauling	12 34	Two 7½	Locomotive and traction. First class.
Northern Timber				Taupiri		Sawmill	86	14	Second class.
**		••	• •	,,	• •	Log-hauling	15	Two 9	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,
**		• •	• •	,,	• •	Traction	9	Two 8	Locomotive and traction.
Ongarue Sawmillin	ıg Com	pany		Ongarue		Log-hauling	15	Two 81	Second class.
,,	_		• •	,,		Sawmill	38		First class.
Primrose, John	••	••	• •	Waikato Distric	t ·	Threshing	6	8	Locomotive and traction.
Pukuweka Sawmil	ling Co	mpany	• •	Matapuna ,,	• •	Hauling	5 <u>}</u> 38	6 12	Ditto. Second class.
"				,,	•	,,	38	14	,,
,,				,,	• •	Traction	20	Two 9½	Locomotive and
				Piriaka Piriaka		Sawmill	42	16	traction. First class.
Roe, A. W.			• •	Mamaku		,,	27	12	Second class.
,,				,,		Traction	12	Two 6	Locomotive and
D (3				Mercer		Pumping	25	7	traction. Second class.
Roose, C Rotorua Rimu Tir	 nher Co	าพทรกง		Mamaku		Sawmill	50	16	First class.
Seifert, F.		· ·		Towai		Flax-mill	12	7 and 113	Second class.
Steele, W	• •		• •	Oxford Bush		Sawmill	32	13	77
Taringamutu Timl	oer Con	ipany	• •	Waitangi	• •	Traction	45 12	$15rac{3}{4}$ Two 10	First class. Locomotive and
,,			• •	,,	• •	Traction		1,10 10	traction.
,,				,,		Sawmill	44	16	First class.
Taupiri Coal Com			• •	Huntly	• •	Winding and air-	44 35	16 Two 18, two 18, 12	First class and
Taupiri Coai Com	Dany	••	• •	Huntly	• •	compressing	90	1 wo 10, 6 wo 10, 12	winding.
,,		••	••	,,	••	Winding and hauling	30	18, two 18, 12	Ditto.
,,		• •	• •	,,	• •	Hauling coal Pumping and wind-	20 14	Two 11½ Two 9	First class. Winding.
**		••	• •	,,	• •	ing and wind-	1.7	1 WO 9	winding.
,,		••	٠	,,	• •	Pumping and air-	7 5	18, 17½, and 10	First class.
"		• •	••	,,	• •	Pumping, winding, and air - compres- sing	42	Two 14½, 14, 9, 2	First class and winding.
,,		••	• •	,,	• •	Traction	18	Two 10	Locomotive and
**		••	••	,,		Pumping and air-	14	Two 7, two 10	traction. First class.
,,				,,	••	Winding and haul-	30	Two 18, two 18, 12	First class and winding.
,,				,,,		Pumping	75	9 ³ and 18	First class.
,,		••	• •	,,		Pumping and wind-	77	Two 8, two 9, two 111	First class and
Tauno Totara Tim	ber Co	mpan v		Mokai		ing Log-hauling	18	Two 10	winding. Second class.
				,,	::	Traction	20	Two 12	Locomotive and traction.