

No. 18. —RETURN showing the NAMES of OWNERS of BOILERS which require to be in Charge of CERTIFICATED ENGINE-DRIVERS—*continued.*

Name of Owner.	Where Boiler used.	Purpose for which used.	Horse-power of Boiler.	Diameter of Cylinders of Engines, in inches.	Class of Driver required.
NELSON NORTH DISTRICT—<i>continued.</i>					
Price, T. A.	Pretty Bridge Valley	Traction-engine and sawmill	6	7 $\frac{3}{4}$	Locomotive and traction.
Prouse and Saunders	Mangarakau	Sawmill	45	16 $\frac{1}{4}$ and two 6	First class.
"	Paturau	Bush-engine	17	Two 8	Second class.
Puponga Coal Company	Puponga	Hauling, pumping, air-compressor and fan	40	Two 8, one 8, one 18, and one 9	First class.
"	"	Ditto	40	Ditto	"
"	"	Locomotive	8	Two 7	Locomotive and traction.
Reilly, W. J.	Long Plain	Sawmill	14	Two 9 $\frac{3}{16}$	Second class.
Robertson Bros.	Nelson	Sash and door factory	30	12 $\frac{3}{16}$	"
Satherly and Nieman	Waimeas	Traction-engine	6	8	Locomotive and traction.
Schwass, H. H.	"	Traction-engine and farm-work	8	8	Ditto.
Schroder, Charles H. J.	"	Ditto	6	8	"
Snowden, John T.	"	Traction-engine	6	8	"
Soper, R.	Takaka	Traction-engine and general works	6	8	"
Starnes, F. W.	Motueka	Traction-engine	6	5 $\frac{1}{4}$ and 8 $\frac{1}{2}$	"
Stilwell and Co. (Limited)	"	Sash and door factory	16	8 $\frac{3}{8}$	Second class.
Walker Bros.	Bainham	Sawmill	20	12 $\frac{1}{4}$	"
Watson, William C.	Wai-iti Valley	Traction-engine and chaffcutting	6	8 $\frac{1}{16}$	Locomotive and traction.
Webby, George E.	Waimeas	Traction-engine	6	6 and 10 $\frac{1}{2}$	Ditto.
Whelham, A. and Co.	Takaka	Sash and door factory	16	8 $\frac{3}{8}$	Second class.
Wilson, J. and A. (Limited)	Tonga Bay	Stone-cutting	16	7 and 11 $\frac{1}{4}$	"
Win, J. W.	Dovedale	Traction-engine	6	8	Locomotive and traction.
"	"	"	6	6 and 11	Ditto.
NELSON SOUTH DISTRICT.					
Bowater and Bryan	Cape Foulwind	Sawmill	28	Two 10	Second class.
"	Westport	"	32	15	First class.
"	"	"	30	13	Second class.
"	"	Idle	23	8	"
Consolidated Goldfields of New Zealand (Limited)	Black Point	Crushing	60	Three 14 and one 22	First class.
Ditto	Crushington	Hauling	8	9	Locomotive and traction.
"	"	"	8	6 $\frac{3}{8}$ and 11 $\frac{1}{2}$	Ditto.
"	Energetic Mine	Winding	50	Two 18	Winding.
"	"	"	48	Two 18	"
"	"	"	48	Two 18	"
"	Globe Mine	"	85	Two 16	"
"	"	"	20	Two 11	"
"	"	"	85	Two 16	First class and winding.
"	Golden Fleece Mine	Compressor and battery	60	Three 14 and one 22	First class.
"	Progress Battery	Reduction-works and smelting	20	7 and 11 $\frac{1}{4}$	Second class.
"	Waireta	Winding	56	Two 14 and one 12	First class.
Dobson Sawmilling Company	Dobson	Sawmill	25	8 and 12 $\frac{3}{4}$	"
Gilberd, J. B., and Son	Westport	For sale	23	Nil	Second class.
Hessey, Cameron, and Tacon	Boatman's	Dredging	20	8 and 12 $\frac{3}{8}$	First class.
Karamea Sawmilling Company	Karamea	Sawmill	20	7, 11, and 8	"
"	Oaparara	"	30	14 $\frac{1}{16}$	"
Keep-it-dark Gold-mining Company	Crushington	Compressor	20	7 and 11 $\frac{1}{4}$	Second class.
"	"	Winding	25	Two 11	Winding.
Lockingham, E.	Waitahu	Sawmill	20	8 and 12 $\frac{3}{4}$	First class.
Marris, J. and S.	St. Helens	"	28	14	Second class.
Moonlight Gold-dredging Syndicate	Moonlight Creek	Dredging	20	8 and 13	First class.
Mumm, D. P.	St. Helens	Sawmill	25	12	Second class.
Neighbours and Sons	Waimangaroa	Brickworks	17	9	"
New Big River Gold-mining Company	Big River Mine	Winding	14	Two 8 $\frac{3}{8}$	Winding.
New Zealand Government (State Coal-mines)	Dunollie	Coal-mining	60	Two 10, 7 and 11	Exempt.
Ditto	Point Elizabeth	"	60	Two 10, 7 and 11	"
"	"	"	20	7 and 11 $\frac{1}{4}$	"
"	"	"	49	Two 4, two 9, one 7, one 11, one 10	"
"	"	"	55	Two 10, 7 and 11	"
"	"	"	64	Two 10, 7 and 11	"
"	"	"	49	Two 10 $\frac{1}{4}$	"
"	"	"	64	Two 10, 7 and 11	"
"	"	"	64	Two 10, 7 and 11	"
"	"	"	49	Two 9, one 10, one 11	"