

No. 19.—RETURN showing the NAMES of OWNERS of BOILERS, &c.—*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.
AUCKLAND NORTH— <i>continued.</i>					
Thomas Bros. ..	New Lynn ..	Brickworks ..	13	12½	Second class.
Thompson and Hill ..	Auckland ..	Jam-factory ..	40	10½	"
Thornes and Nicolls ..	Archill ..	Abattoirs ..	23	Nil	"
Tiunga, Paora ..	Komiti ..	Flax-mill ..	24	10	"
Trounson, J. ..	Kaihu ..	Sawmill ..	25	16	First class.
" ..	" ..	" ..	15	16	"
" ..	" ..	Hauling ..	8	5 and 11	Locomotive and traction.
Union Collieries Co. ..	Maramama Incline	Pumping and winding	25	One 8, one 10, one 10	Second class.
Union Oil, Soap, and Candle Co. ..	Westfield ..	Soap-works ..	40	16½	First class.
Ditto ..	" ..	Soap and candle works	25	16½	"
Union Steamship Co. ..	Hoisting on hulk "Helen"	Hoisting ..	22	Two 8	Second class.
Vanguard Gold-mining Co. ..	Thames ..	Winding ..	35	18	Winding.
" ..	" ..	" ..	14	Two 8½	"
Victoria Gold-mining Co. ..	" ..	" ..	16	Two 9½	Second class.
Waihi Beach Gold-mining Co. ..	Waihi ..	Gold-mining ..	35	Two 8	"
Waihi Beach United Gold-mining Co. ..	Waihi Beach ..	Winding ..	14	Two 8	Winding.
Waihi Extended Gold-mining Co. ..	Waihi ..	Pumping and winding	62	8 and 8	"
Waihi Gold-mining Co. ..	" ..	Pumping, winding, and air-compressing	56	14 and 30, 35 and 70, 60 and 110, two 12, two 8, two 12	First class and winding.
" ..	" ..	Ditto ..	56	Ditto	"
" ..	" ..	" ..	80	Two 7, one 14, 18 and 32	"
" ..	" ..	" ..	80	Ditto	"
" ..	" ..	Quartz-crushing ..	45	11 and 20	First class.
" ..	" ..	Pumping and electric light	70	One 10 and one 14½	"
" ..	" ..	Winding and air-compressing	28	16 and 12	Winding.
" ..	" ..	Sawmill ..	40	One 18	First class.
" ..	" ..	Quartz-crushing ..	50	12 and 20, 12½ and 20, 15 and 30	"
" ..	" ..	" ..	50	Ditto	"
" ..	" ..	Winding and air-compressing	52	Two 18	Winding.
" ..	No. 1 Shaft ..	Ditto ..	40	12 and 16	"
" ..	No. 2 Shaft ..	Winding ..	70	Two 9½, two 9, two 11½ and 8	"
" ..	" ..	" ..	70	Ditto	"
" ..	No. 4 Shaft ..	" ..	20	Two 5, two 12	"
" ..	No. 5 Shaft ..	Pumping, winding, and air-compressing	64	14 and 30, 35 and 70, 60 and 110, two 12, two 8, two 12	First class and winding.
" ..	" ..	Ditto ..	64	Ditto	"
" ..	" ..	" ..	98	One 6, one 9, one 60 and 110, one 35 and 70, one 15 and 30, two 8, two 12, two 10, one 17	"
" ..	" ..	" ..	88	Ditto	"
" ..	" ..	" ..	88	"	"
" ..	" ..	" ..	88	"	"
" ..	No. 6 Shaft ..	Winding ..	70	Two 6 and two 30	Winding.
" ..	" ..	" ..	70	Ditto	"
" ..	Waihi ..	" ..	42	Two 18	"
" ..	" Battery	Quartz-crushing ..	52	12 and 20, 12½ and 20, 15 and 30	First class.
" ..	" ..	" ..	50	Ditto	"
" ..	Waihi (Union Battery)	Quartz-crushing ..	50	11 and 20	"
" ..	Waihi to Waikino	Hauling ..	18	Two 9	Locomotive and traction.
" ..	" ..	" ..	18	Two 9	"
" ..	" ..	" ..	18	Two 10	"
" ..	" ..	" ..	18	Two 9	"
" ..	Waikino ..	Sawing timber ..	16	Two 10	Second class.
" ..	" ..	Tube mills ..	54	Two 10, two 12	First class.
" ..	" ..	Quartz-crushing ..	50	19 and 36	"
" ..	" ..	" ..	50	19 and 36	"