

MIDDLE ISLAND—continued.

Name of Mine and Locality.	Name of Manager.	Number of Years worked.	Quality of Coal.	No. of Seams worked.	Thickness of Seams.	Thickness worked.	Dip of Seam.	System of Working.	Number of Shafts.	Dimensions of Shafts.		Output delivered by	Output for 1887.			Approximate Total Output to 31st December, 1886.	Approximate Total Output to 31st December, 1887.	Number of Men ordinarily employed.			Power used for drawing Mineral.	Pumps.			Means of Ventilation.	Date of Inspector's Last Visit.
										Size of Shaft or Adit.	Depth of Shaft or Length of Adit.		Coal.	Slack.	Total.			Above.	Below.	Total.		Stroke.	Size of Barrel.	Height of Column.		
Orago—continued.																										
77. Bruce, Milton ..	Hardwick, N. ..	13½	pitch	1	12' 6"	6'	varies	bord and pillar	1	4' x 3'	29'	adit	Tons. 1,256	Tons. 105	Tons. 1,361	Tons. 13,228	Tons. 14,589	1	4	5	hand	..	..	..	natural	19/4/87
78. Real Mackay, Milton ..	Young, A. ..	19½	"	1	25'	8'	N.E. to E. 1 in 8	"	1	4' 6" x 3'	34'	"	627	..	627	13,654	13,281	..	2	2	horse	..	..	..	"	19/4/87
79. Fortification, Milton ..	Reid, T. ..	4	"	1	12'	6' to 7'	S. 60° E. 5°	open work	..	..	..	"	420	..	420	1,184	1,604	..	2	2	hand	..	..	..	"	19/4/87
80. Cannon's, Lovell's Flat ..	Cannon, T. ..	17	lignite	1	25'	20'	..	"	..	..	..	"	550	..	550	3,590	4,140	1	..	1	..	..	..	..	"	19/5/86
81. Paskell's, Adams Flat ..	Paskell, J. T. ..	23	"	1	8'	all	N.E. 1 in 6	"	..	..	..	"	18	1	19	270	289	1	..	1	..	..	..	..	"	19/5/86
82. Adams Flat, Adams Flat ..	Reid, J. ..	..	"	1	8'	..	S. 45° E.	"	..	..	..	"	226	..	226	306	532	2	..	2	..	..	..	..	"	19/5/86
83. Benhar, Benhar ..	Nelson, J. ..	23	brown	1	40'	10'	S. 17°	"	..	4' x 4'	48'	engine-plane adit	3,300	900	4,200	47,403	51,603	1	6	7	engine	*	*	..	urnace	21/9/87
84. Morrison's, Benhar ..	Morrison, James ..	1	brown	1	6'	6'	E. 12°	bord and pillar	..	..	..	"	49	2	51	..	51	..	1	1	hand	..	..	..	natural	21/9/87
85. Rigfoot, Benhar ..	Aitken, J. ..	1	"	1	8'	8'	S. 12°	"	..	11' 9" x 4' 6"	392'	"	312	..	312	..	312	1	1	2	" (engine tanks	..	..	..	"	21/9/87
86. Kaitangata No. 1, Kaitangata ..	Watson, W. P. ..	12	pitch	1	30'	25°	W. 45°	"	1	11' 9" x 4' 6"	392'	"	312	..	312	..	312	1	1	2	" (engine tanks	..	..	..	furnace	21/11/87
87. Kaitangata No. 2, Kaitangata ..	Shore, W. M., Gen. Manager ..	4	"	110' to 34'	25'	25'	W. 1 in 4	"	1	6' diam.	210' x 10'	engine-plane adit	36,535	16,355	52,890	340,678	393,568	13	83	96	"	2'	5'	250'	"	21/11/87
88. Castle Hill, Kaitangata ..	Carson, M. ..	½	"	1	12'	8'	..	"	1	3' 9" x 2' 6"	54' x 4'	adit	39	5	44	..	44	1	3	4	hand	..	..	..	natural	..
89. Wangaloa, Wangaloa ..	Smith, J. ..	7	"	1	10' 6"	6'	E. 1 in 6	"	..	..	..	"	30	10	40	750	790	..	1	1	"	..	..	..	"	5/10/87
90. Lesmahagow, Wangaloa ..	Sewell, R. M. ..	6	"	1	5'	all	N. slight	"	..	..	..	"	84	..	84	642	726	..	1	1	"	..	..	..	"	5/10/87
91. Bonnie View, Wangaloa ..	Allen, T. ..	½	"	1	3'	"	S. 60° E.	"	..	..	..	"	30	..	30	..	30	..	1	1	"	..	..	..	"	5/10/87
92. Crothead, Kaitangata ..	Mackie, E. ..	1	"	1	14'	8'	10°	bord and pillar	..	..	..	"	200	..	200	..	200	2	3	5	"	..	..	..	"	5/10/87
93. Huilhead, Kaitangata ..	Darby, James ..	½	"	1	3' 3"	all	10°	"	1	..	..	"	20	..	20	..	20	..	1	1	"	..	..	..	"	5/10/87
94. Wyndham, Wyndham ..	Genge, T. ..	10	lignite	1	4'	"	15°	open work	..	..	..	"	420	..	420	1,358	1,778	1	..	1	..	..	..	..	"	14/5/86
95. Parratt's, Wyndham ..	Parratt, Thomas ..	2	"	1	4'	"	..	"	..	..	..	"	100	..	100	70	170	1	..	1	..	..	..	..	"	25/4/87
96. Menzie's Ferry, Wyndham ..	Morris, J. ..	7	"	1	3' 7"	"	level	"	..	..	..	"	439	..	439	2,025	2,464	1	..	1	..	..	..	..	"	25/4/87
97. Smyth's, Gore ..	Smyth, William ..	..	"	1	10'	10'	W. 5°	"	..	..	..	"	50	..	50	..	50	1	..	1	..	..	..	..	"	20/4/87
98. Lieze's, Gore ..	Lieze, M. ..	..	"	1	8'	all	N. 10°	"	..	..	..	"	215	9	224	600	824	1	..	1	..	..	..	..	"	21/4/87
99. McKinnon's, Gore ..	McKinnon, A. ..	6	lignite	1	6'	6'	level	open work	..	..	..	"	195	..	195	762	957	1	..	1	..	..	..	..	"	21/4/87