NORTH OTAGO.																										
Hakataramea, Hakataramea	McFarlane, D.	½	..	..	..	..	..	..	..	..	..	..	25	..	25	..	25	..	1	1	..	..	..	..	..	..
Awakino, Kurow	Porter, H. J.	21	brown	1	15′	7′	vertical	stoping	1	6′ x 2′ 6″	53′	adit	126	..	126	5,459	5,585	1	1	2	horse	..	..	..	natural	11/8/00
Sutherland's, Wharekuri	Shanks, A.	..	″	..	..	..	..	..	..	..	..	..	275	..	275	689	964	1	2	3	..	..	..	..	″	11/8/00
St. Andrew's, Papakaio	Nimmo, T.	22	″	1	8′	7′	1 in 3	bord and pillar	1	4′ x 2′ 6″	60′	″	1,691	..	1,691	26,177	27,868	1	4	5	horse	..	..	..	″	14/8/00
Prince Alfred, Papakaio	Willetts, J.	31	″	1	7′	6′	1 in 5	ditto	1	4′ x 4′	50′	″	1,185	..	1,185	42,700	43,885	2	5	7	″	..	..	..	furnace	14/8/00
Ngapara, Ngapara	Nimmo, W.	22	″	1	8′ to 25′	8′	1 in 4	ditto	1	6½′ x 4½′	15 ch.	″	1,021	..	1,021	15,923	16,944	1	2	3	″	..	..	..	natural	13/8/00
Shag Point, Shag Point	Shore, T.	37	pitch	2	5′ and 2′ 9″	all	1 in 4	ditto and longwall	3	16½′ x 6′	450′	shaft	15,859	5,350	21,209	365,650	386,859	13	54	67	steam	2′	6″	450′	steam from pump	20/11/00
Allendale, Shag Point	Gillanders, A.	13½	″	1	variable 3′ 6″ to 9′	″	1 in 4	bord and pillar	..	10′ x 6′	20 ch.	dip tunl.	12,068	4,527	16,595	130,375	146,970	8	46	54	..	...	..	..	Ditto	21/11/00
Pits not now at work.																										
Phillips, Kurow	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1,985	1,985	..	..	..	..	..	..	..	..	..
Wharekuri (Collins) Kurow	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1,424	1,424	..	..	..	..	..	..	..	..	..
Rosebery, Otepopo	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1,424	1,424	..	..	..	..	..	..	..	..	..
Earlybank	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	281	281	..	..	..	..	..	..	..	..	..
Cairns, Kurow	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	11,395	11,395	..	..	..	..	..	..	..	..	..
SOUTH OTAGO.																										
Fernhill, Abbotsford	Gray, J.	23	brown	1	19′	10′	1 in 10	bord and pillar	1	4¾′ x 4½′	..	adit	62	3,433	3,495	126,791	130,286	11	7	18	horse	..	..	..	natural	13/11/99
Freeman's, Abbotsford	Hill, R.	19½	″	1	6′ to 8′	all	1 in 9	ditto	3	5′ x 3½′ 10′ x 4′	125′	incline	4,885	4,118	9,003	235,489	244,492	3	16	19	steam	..	..	..	steam from pump	23/11/00
Walton Park, Walton Park	Kenyon, J.	30	″	1	15′ to 17′	12′	1 in 9	″	3	6′ x 4′ 12′ x 4′	25′ to 175′	″	10,525	943	11,468	531,721	543,189	3	15	18	″	..	..	..	furnace	24/2/00
Jubilee, Walton Park	Loudon, J.	3	″	1	18′	9′	..	″	..	..	..	adit	7,115	1,386	8,501	11,579	20,080	2	10	12	horse	..	..	..	natural	28/11/00
Saddle Hill, Saddle Hill	Christie, J.	26	″	1	19′	10′	1 in 10	″	3	5′ x 2′	50′	incline	1,334	7,447	8,781	99,243	108,024	4	9	13	″	..	..	..	″	28/11/00
Burnweil, Saddle Hill	Harris, A.	9	″	1	16′	10′	variable	″	1	5′ x 3′	30′	″	509	1,837	2,346	13,297	15,643	3	5	8	″	..	..	..	″	27/11/00
Glenochiel, Saddle Hill	Bryce, D.	19½	″	1	16′	7′	″	″	1	8′ x 4′	43′	″	..	1,764	1,764	21,420	23,184	1	2	3	″	..	..	..	″	27/11/00
Mosgiel, Saddle Hill	Sneddon, J.	17	″	1	15′	9′	1 in 10	″	2	4′ x 4′ 6′ x 4′	27′ to 32′	″	1,735	6,217	7,952	73,941	81,893	4	10	14	steam	..	..	..	″	27/11/00
Lauriston, Brighton	Walker, J.	14	″	1	6′	5′ 6″	variable	″	1	..	48′	″	273	73	346	4,787	5,133	1	2	3	horse	..	..	..	″	30/12/99
McColl's, Brighton	McColl, D. L.	12	″	1	6′	5′ 6″	″	″	..	..	..	″	..	..	..	1,122	1,122	..	..	..	″	..	..	..	″	30/12/99
Bruce, Milton	Young, A.	32½	″	1	15′	9′	1 in 8	″	..	..	..	adit	650	..	650	22,168	22,818	..	2	2	hand	..	..	..	″	19/12/00
Strip-and-at-it, Milton	Hardwick, N.	6	″	1	8′	6′	..	″	..	..	..	″	..	..	..	528	528	..	..	..	″	..	..	..	″	19/12/00
Reid's, Akatore, Milton	Reid, Jas.	6	″	1	14′	all	..	″	..	..	..	″	..	..	..	244	244	..	..	..	″	..	..	..	″	7/11/99
Fortification, Milton	Shore, J.	32½	″	1	20′	7′	..	″	1	4′ x 4′	..	dip	1,728	..	1,728	3,426	5,154	4	6	10	steam	..	..	..	steam from pump	19/12/00
Glenledi, Milton	McGilp, N.	..	″	1	20′	all	1 in 8	open	..	..	..	open	760	..	760	901	1,661	1	..	1	hand	..	..	..	..	19/12/00
Early Bank, Milton	Groves, W. A.	1½	″	1	..	..	..	narrow	..	..	..	″	66	..	66	254	320	..	1	1	″	..	..	..	natural	19/12/00
Adam's Flat, Adam's Flat	Reid, John	18	lignite	1	14′	10′	..	open	..	..	..	″	34	..	34	2,099	2,133	1	..	1	″	..	..	..	..	7/11/99
Paskell's, Adam's Flat	Paskell, J.	36	″	1	8′	all	1 in 6	″	..	..	..	″	8	1	9	447	456	1	1	2	″	..	..	..	..	7/11/99
Wallsend, Lovell's Flat	Hewitson, R.	30	″	1	20′	″	..	″	..	..	..	..	290	..	290	10,220	10,510	2	..	2	″	..	..	..	..	16/5/00
Lovell's Flat, Lovell's Flat	Carruthers, J.	6	brown	1	16′	8′	1 in 6	bord and pillar	2	11′ x 4′	465′	shaft	4,257	3,879	8,136	19,524	27,660	12	22	34	steam	..	..	..	steam from pump	16/5/00
Tuakitoto, Lovell's Flat	McDougall, M.	11	″	1	20′	8′	..	ditto	1	..	..	incline	12	..	12	3,060	3,072	..	1	1	horse	..	..	..	natural	2/11/99
Benhar, Stirling	McSkimming, P.	37	lignite	1	30′	12′	..	″	2	4′ x 4′	..	″	2,219	371	2,590	93,519	96,109	1	4	5	″	..	..	..	″	3/11/99
Mount Wallace, Stirling	Shaw, D.	6	″	1	14′	8′ to 10′	..	″	..	..	..	adit	642	..	642	2,340	2,982	..	1	1	hand	..	..	..	″	9/2/00
Kaitangata (including Castle Hill, Kaitangata)	Broome, G. H. (W. P. Watson, general manager)	24	brown	2	10′ to 40′	10′ to 35′	variable	″	2	13′ x 5′ 6″ &6′ diam.	704′	incline & shaft	70,895	41,560	112,455	1,257,108	1,369,562	40	268	308	steam	..	..	..	furnace	21/12/00
		7	″	1	5′ to 15′	..	..	..	1	10′ diam. 11′ x 6′ 6″	500′ & 2200′	incline tunnel	..	..	..	39,262	39,262	..	..	..	″	..	..	..	″	..
Wangaloa, Kaitangata	Smith, J.	20	″	1	10′ 6″	8′	1 in 6	″	..	..	..	adit	42	12	54	1,234	1,288	..	1	1	hand	..	..	..	natural	20/12/00
Lischner's, Waipahi	Lischner, F.	14½	lignite	1	15′	all	..	open	..	..	..	open	3,124	..	3,124	22,734	25,858	3	..	3	″	..	..	..	..	..