Rosedale, Gore	Mutch, A.	19	lignite	1	7′	all		open				open	1,024		1,024	3,079	4,103	1		1	horse					5/5/05
Green's, Gore	Smyth, J. and J.	17	"	1	22′	17′	1 in 20	bord and pillar	1	10′ x 8′	5 ch.	incline tunnel	11,314		11,314	47,545	58,859	3	7	10	"	Tangye			natural	13/6/05
River View, Gore	Nicol, L. D.	14	"	1				open				open	100		100	1,358	1,458	1		1	hand					
Burnwell, Chatton	Stark, J. (permit)	6	"	1	16′	12′	1 in 10	levels & headings		20′ x 12′	100′	adit	3,828		3,828	3,100	6,928	1	5	6	horse	hand-pump			natural	23/5/05
Chatton, Chatton	Bushbridge, J.	1	"	1				open				open	955		955		955	1		1						24/5/05
East Chatton, East Chatton	Perkins, A.	3	"	1	30′	20′	1 in 5	"				"	683		683	2,527	3,210	1	2	3	hand					23/5/05
Pacey's (freehold), East Chatton	Pacey, John (permit)	2	"	1	17′	all		"				"	2,240		2,240	15,395	17,635	5		5	steam	hand-pump				23/5/05
Thorndale, Waikaka Valley	Boyd & Raunsley	6	"	1	10′	"		"				"	2,438		2,438	4,029	6,467	3		3	horse					5/5/05
Springfield (late Johnston's), Waikaka Valley	McColl, D.	12	"	1	17′	"		"				"	3,369		3,369	8,739	12,108	2		2	"					23/5/05
Willow Bank, Waikaka Valley	Jones, William (permit)	9	"	1	15′	"		"				"	2,410		2,410	13,425	15,835	4		4	"	two Douglas pumps				15/6/05
Glenlee, Wendon Valley	McGill, D. T. (permit)	12	"	1	14′	8′		levels & headings		10′ x 8′	2 ch.	adit	2,262		2,262	6,269	8,531		3	3						11/5/05
McDonald's, Wendon	Edge, A. A. (owner) Coulter, S. (permit)	6	"	1	16′	12′		ditto		12′x 12′		"	2,847		2,847	6,971	9,818	1	2	3	horse				natural	11/5/05
Wendon, Wendon	Edge, A. A.	26	"	1	16′	all	1 in 4	"		10′ x 12′	200′	incline tunnel				6,836	6,836				steam	water-box			"	
Radford's, Wendon	Radford, E.; John Scott (owner)	15	"	1	20′	"	vertical	stoping				ditto	222		222	4,529	4,751	1	2	3	horse				"	
Rear's (late Nelson's) Landslip, Waikaia	Rear, R.	2	"	1	10′	"	1 in 8	levels & headings		6′ x 4′		adit	850		850	257	1,107	1	2	3	hand				"	19/10/05
Landslip Coal Company. (late McIver's), Landslip, Waikaia	Turner, G. F.; Reid, W.E.C. (sec.) Dun'din	14	"	1	15′	12′		ditto				incline tunnel	4,384		4,384	5,291	9,675	3	8	11	steam	steam-driven			"	19/10/05
Muddy Terrace, Landslip, Waikaia	Goldie, T. F.	3	lignite & shale	1	10′	all		open				open	3,000		3,000	2,066	5,066	4		4	horse					19/10/05
Monaghan's, Landslip, Waikaia	Monaghan, R.	1	lignite	1	7′	"		levels & headings		6′ x 4′	100′	adit	1,377		1,377		1,377	3		3	hand				natural	19/10/05
Number One, Landslip, Waikaia	McKinnon, A.	6	"	1	12′	7′		bord and pillar		6′x 5′		"	342		342	2,561	2,903	3	8	11	"				"	19/10/05
Ross's, Landslip, Waikaia	Ross, Robert	2	"	1	10′	7′		ditto		6′ x 5′		"	1,214		1,214	78	1,292	1	4	5	"				"	19/10/05
Argyle, Landslip, Waikaia	Baxter, J. and T.	14	"	1	10′	10′		open				open	228		228	2,525	2,753	1		1	"					19/10/05
Beer's, Mossburn	Beer, Mrs. T. (owner)	3		1				"				"	79		79	31	110	1		1	"					
Pyramids, Mandeville	Hollows, W. & T.	13	brown	1	18′	9½	1 in 2	bord and pillar		6′ x 5′		adit	372		372	2,403	2,775	1	2	3	"				natural	
Radford's, Balfour	Radford, E.	1						open				open	10		10		10	2		2	"					
Mataura Coal-mine (late Waimumu), Mataura	Sleeman, C. P.	9	lignite	1	17′	all		"				"	9,419		9,419	76,822	86,241	7		7	horse					15/4/05
Boghead (late Bogside), Mataura	Cameron, A. N.	9	"	1	16′	"		"				"	2,139		2,139	3,198	5,337	3		3	"	Douglas pump water-driven				15/4/05
Mataura Lignite Mine, Mataura	Coster, W. (Beattie, Coster and Co.)	29	"	1	16′	"		"				"	5,707		5,707	45,608	51,315	8		8	"	centrifugal steam-driven				15/4/05
Waimumu, Waimumu	Williams, G. W.	6	"	3	6′ 10′ 6″ 5′	"		"				"	4,811		4,811	10,970	15,781	7		7	"					6/4/05
Ota Creek, Wyndham	Shields, William	25	"	1	6′	"		"				"	420		420	12,404	12,824	2		2	"					
Genge's, Wyndham	Genge, E.	1	"					"				"	415		415		415	1		1	"					
Robin Hood, Pine Bush	Cruser, William	24	"	1	15′	"		"				"	202		202	2,132	2,334	1		1	"					
Graham's, Fairfax	Graham, P. S.	27	"	1	5′ 6″	"	1 in 20	bord and pillar			6 ch.	adit	451		451	14,796	15,247		2	2	hand				natural	
Isla Bank, Fairfax	Slattery, M.	25	"	1	5′	"		open				open	8		8	6,657	6,665	1		1	"					
Ardlowie, Fairfax	George, J.	3	"	1				"				"	98		98	180	278	2		2	"					