

APPENDIX B

API LANDSLIDE RECORD SHEET

Table B1 - API Landslide Record Sheet (Sheet 1 of 17)

Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)								
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide	
63A	835582	837269			SE	1963			1	18	8	1		72	30.7	165			1												31	82	
63B	835549	837289			SE	1963		1		10	6	1		30	30.7	160			1														
63C	835555	837311			SE	1963		1		10	6	1		30	27.7	163			1														
63D	835608	837251			SE	1963		1		20	12	1		120	37.5	252			1														
63E	835609	837211			SE	1963		1		10	6	1		30	37.8	217			1														
63F	835585	837197			SE	1963		1		8	6	1		24	31.5	238			1														
63G	835588	837185			SE	1963		1		8	6	1		24	35.2	219			1														
63H	835634	837205			SE	1963		1		14	10	1		70	30.1	193		1															
63I	835650	837223			SE	1963		1		10	8	1		40	32.1	128			1														
63J	835648	837236			SE	1963		1		10	8	1		40	33.8	126			1														
63K	835645	837252			SE	1963		1		10	8	1		40	33.6	142			1														
63L	835663	837274			SE	1963		1		10	8	1		40	34.6	164		1															
63M	835682	837255			SE	1963		1		10	8	1		40	33.5	181			1	1													
63N	835734	837182			SE	1963		1		10	8	1		40	37.6	207			1														
63O	835497	837230			SE	1963		1		20	14	1		140	35.1	110		1		1													
63P	835495	837248			SE	1963		1		10	8	1		40	34.2	111			1	1													
63Q	835521	837099			SE	1963		1		16	10	1		80	32.2	141		1															
63R	835511	837087			SE	1963		1		22	14	1		154	33.9	125		1															
63S	835452	836882			SE	1963		1		10	6	1		30	36.9	101	1			1													
63T	835467	836856			SE	1963		1		10	6	1		30	39.8	95.1	1			1													
63U	835470	836809			SE	1963		1		10	8	1		40	37.2	79.6		1		1													
63V	835475	836776			SE	1963		1		10	8	1		40	45.2	68.9		1		1													
63W	835480	836761			SE	1963		1		10	8	1		40	47.4	72.6		1		1													
63X	835481	836747			SE	1963		1		10	10	1		50	46.3	76.4		1		1													
63Y	835482	836728			SE	1963		1		20	22	1		220	41.4	75.9		1		1													
63Z	835524	836729			SE	1963		1		30	16	1		240	42.0	50.3			1	1													
63A1	835592	836693			SE	1963		1		20	16	1		160	40.3	68.2	1		1														
63B1	835663	836672			SE	1963		1		22	16	1		176	35.9	59		1		1													
63C1	835704	836667			SE	1963		1		20	14	1		140	32.6	42	1			1													
63D1	835754	836652			SE	1963		1		16	10	1		80	30.9	60.1			1	1													
63E1	835767	836642			SE	1963		1		20	20	1		200	24.8	30.6		1		1													
63F1	835757	836747			SE	1963		1		12	20	1		120	22.9	160																	
63G1	835777	836734			SE	1963		1		10	12	1		60	32.6	170																	
63H1	835832	836577			SE	1963		1		16	8	1		64	36.0	90.8		1															
63I1	835834	836558			SE	1963		1		20	14	1		140	35.5	65.9		1															
63J1	835541	836600			SE	1963		1		24	14	1		168	28.0	109		1															
63K1	835560	836583			SE	1963		1		10	8	1		40	29.8	98.1	1																
63L1	835520	836571			SE	1963		1		6	6	1		18	25.4	105	1																
63M1	835465	836559			SE	1963		1		16	10	1		80	26.1	91.7		1															
63N1	835393	836515			SE	1963			1	12	20	1		120	37.8	164		1		1		1						1	32	48			
63O1	835373	836503			SE	1963			1	12	16	1		96	35.7	140		1		1		1						1	32	30			
63P1	835561	836521			SE	1963		1		10	6	1		30	37.4	104		1															
63Q1	835582	836500			SE	1963		1		10	6	1		30	39.5	57.2		1															

Table B1 - API Landslide Record Sheet (Sheet 2 of 17)

Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)								
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide	
63R1	835601	836477			SE	1963		1		10	6	1		30	41.8	88.8		1															
63S1	835626	836489			SE	1963		1		12	8	1		48	38.3	87.2			1														
63T1	835672	836469			SE	1963		1		12	8	1		48	34.7	75.1		1															
63U1	835619	836452			SE	1963		1		22	14	1		154	35.7	104		1															
63V1	835650	836429			SE	1963		1		10	6	1		30	33.4	123			1														
63W1	835671	836379			SE	1963		1		18	12	1		108	34.8	127		1															
63X1	835509	836477			SE	1963		1		22	10	1		110	34.8	124		1															
63Y1	835538	836436			SE	1963		1		10	8	1		40	37.6	145			1														
63Z1	835554	836380			SE	1963		1		10	10	1		50	35.5	138		1															
63A2	835335	836412			SE	1963		1		30	20	1		300	35.0	134		1															
63B2	835412	836409			SE	1963		1		30	18	1		270	32.7	115		1															
63C2	835291	836372			SE	1963		1		20	22	1		220	40.8	111				1													
63D2	835279	836349			SE	1963		1		22	20	1		220	27.7	116		1		1													
63E2	835280	836330			SE	1963		1		26	24	1		312	32.9	52.5		1		1													
63F2	835332	836328			SE	1963		1		24	20	1		240	42.1	31.1	1																
63G2	835389	836292			SE	1963			1	6	4	1		12	42.5	106	1														43	32	
63H2	835431	836269			SE	1963	1			50	34	1		850	30.1	64	1													1			
63I2	835523	836230			SE	1963		1		12	10	1		60	24.2	34.2		1		1													
63J2	835557	836220			SE	1963		1		12	10	1		60	35.4	35.4		1		1													
63K2	835613	836221			SE	1963		1		10	12	1		60	31.0	39.8	1			1													
63L2	835567	836255			SE	1963		1		6	4	1		12	37.7	64.9			1														
63M2	835687	836224			SE	1963		1		20	30	1		300	27.8	23.2		1		1													
63N2	835722	836287			SE	1963		1		10	10	1		50	31.5	194		1															
63O2	835827	836298			SE	1963	1			30	28	1		420	20.3	60		1											1				
63P2	835841	836306			SE	1963		1		20	16	1		160	20.2	61.7		1															
63Q2	835853	836207			SE	1963			1	10	8	1		40	34.3	24.5	1														21	25	
63R2	835888	836232			SE	1963		1		8	8	1		32	26.4	317		1															
63S2	836077	836271			SE	1963		1		30	24	1		360	15.1	59.1		1															
63T2	836144	836298			SE	1963	1			24	24	1		288	3.8	47		1													1		
63U2	836225	836287			SE	1963	1			24	24	1		288	12.5	110		1													1		
63W2	835612	837313			SE	1963		1		18	10	1		90	33.4	195		1	1														
63X2	835624	837315			SE	1963		1		14	8	1		56	27.2	220		1	1														
63Y2	835292	836226			SE	1963	1			NA	NA				36.4	176																	
63Z2	835592	837341			SE	1963		1		16	12	1		96	22.8	197		1															
63A16	835986	836869			SE	1963		1		25	20	1		250	25.5	217	1			1													
63B16	835916	836771			SE	1963		1		23	14	1		161	31.8	227	1																
63C16	836004	836766			SE	1963		1		30	24	1		360	29.2	210	1			1													
63D16	836076	836563			SE	1963		1		18	15	1		135	33.3	214	1			1													
63E16	836113	836519			SE	1963	1			35	38	1		665	26.8	212		1		1										1			
63F16	836227	836499			SE	1963		1		30	12	1		180	22.2	160		1		1													
63G16	836170	836501			SE	1963		1		32	25	1		400	22.4	149		1		1													
63H16	836145	836454			SE	1963		1		16	16	1		128	26.7	176		1															
63I16	836145	836407			SE	1963		1		13	13	1		84.5	24.0	149			1														

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)								
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage	Channel Flank of Drainage	Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
63J16	835475	837164	255		SE	1963		1		8	8	1		32	33.8	60.5			1	1													
63K16	835488	837150	256		SE	1963		1		20	15	1		150	37.9	71.1			1	1													
63L16	835844	836648	373		SE	1963		1		6	6	1		18	31.1	75.8			1														
63M16	835864	836649			SE	1963		1		16	10	1		80	37.5	70.9			1														
63N16	835840	836215			SE	1963		1		12	10	1		60	35.5	48.3	1				1												
63O16	835824	836231	353		SE	1963		1		10	10	1		50	34.8	53.3	1				1												
63A17	835972	836277			SE	1963	1	1		30	15	1		225	15.8	35.6					1												
63B17	836010	836309			SE	1963		1		6	10	1		30	15.9	7.96			1	1													
63C17	836024	836326			SE	1963		1		4	10	1		20	26.0	6.67			1	1													
63D17	836037	836339			SE	1963		1		4	10	1		20	29.4	11.9			1	1													
63E17	835989	836337			SE	1963		1		10	10	1		50	9.3	71.2					1												
63F17	835973	836313			SE	1963		1		4	12	1		24	14.3	44.2					1												
63G17	835963	836353			SE	1963		1		10	8	1		40	6.5	202					1												
63H17	835960	836348			SE	1963		1		10	4	1		20	8.3	200					1												
63I17	835935	836358			SE	1963		1		6	4	1		12	20.0	318	1																
63J17	835920	836290			SE	1963		1		8	4	1		16	18.3	309	1																
63K17	835897	836217			SE	1963		1		10	8	1		40	11.3	4.79					1												
63L17	835812	836224			SE	1963		1		18	8	1		72	33.4	58.6	1				1												
63M17	835824	836242			SE	1963		1		22	14	1		154	31.5	60.6	1				1												
63N17	835851	836254			SE	1963		1		10	8	1		40	23.0	69.4			1	1													
63O17	835865	836267			SE	1963		1		12	6	1		36	22.0	67			1	1													
63P17	835855	836323			SE	1963		1		10	6	1		30	23.7	89.3					1				1								
63Q17	835839	836323			SE	1963		1		6	6	1		18	23.1	102					1				1								
63R17	835686	836237			SE	1963		1		18	16	1		144	29.9	30	1				1												
63S17	835685	836252			SE	1963		1		14	8	1		56	31.2	37.2	1				1												
63T17	835682	836282			SE	1963		1		4	12	1		24	42.6	17.1	1				1												
63U17	835665	836342			SE	1963		1		6	18	1		54	36.1	141	1																
63V17	835579	836216			SE	1963		1		14	10	1		70	29.9	24.7			1	1													
63W17	835587	836235			SE	1963		1		24	12	1		144	35.6	21.4			1	1													
63X17	835547	836219			SE	1963		1		20	20	1		200	32.1	49.7		1			1												
63Y17	835571	836264			SE	1963		1		14	18	1		126	35.9	64.4									1								
63Z17	835577	836285			SE	1963		1		8	4	1		16	36.5	38.2	1																
63A18	835559	836293			SE	1963		1		8	6	1		24	41.6	12.3			1														
63B18	835512	836269			SE	1963		1		10	18	1		90	36.7	13.9	1																
63C18	835495	836247			SE	1963		1		10	10	1		50	30.9	160	1				1												
63D18	835465	836243			SE	1963		1		8	16	1		64	24.8	20.9	1				1												
63E18	835442	836274			SE	1963		1		12	8	1		48	27.0	54.2	1																
63F18	835386	836266			SE	1963	1	1		44	12	1		264	34.8	110	1				1												
63G18	835393	836287			SE	1963		1		20	20	1		200	44.4	113	1																
63H18	835354	836276			SE	1963		1		10	10	1		50	38.2	122	1																
63I18	835358	836290			SE	1963		1		12	10	1		60	37.0	110	1																
63J18	835367	836322			SE	1963		1		22	6	1		66	42.6	24	1																
63K18	835388	836322			SE	1963		1		24	8	1		96	43.9	51.3	1																

Table B1 - API Landslide Record Sheet (Sheet 4 of 17)

Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)							
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
63L18	835413	836334			SE	1963		1		22	8	1		88	37.8	66.8	1															
63M18	835518	836329			SE	1963		1		26	12	1		156	30.5	75.7			1													
63N18	835534	836321			SE	1963		1		6	6	1		18	32.9	64.4			1													
63O18	835572	836337			SE	1963		1		12	6	1		36	26.4	109			1													
63P18	835568	836360			SE	1963		1		12	6	1		36	32.9	145		1														
63Q18	835479	836368			SE	1963		1		20	8	1		80	38.6	93.5			1													
63R18	835453	836379			SE	1963		1		14	14	1		98	31.2	69.1			1													
63S18	835347	836382			SE	1963		1		12	4	1		24	35.8	117			1													
63T18	835307	836386			SE	1963		1		8	6	1		24	41.5	126		1		1												
63U18	835299	836402			SE	1963		1		40	40	1		800	37.3	131		1		1												
63V18	835365	836425			SE	1963		1		40	22	1		440	33.5	121		1														
63W18	835416	836438			SE	1963		1		42	6	1		126	33.5	136							1									
63X18	835358	836467			SE	1963		1		8	6	1		24	36.7	132		1														
63Y18	835461	836472			SE	1963	1	1		70	30	1		1050	34.1	174		1														
63Z18	835502	836435			SE	1963		1		14	8	1		56	37.8	160	1															
63A19	835524	836429			SE	1963		1		12	10	1		60	37.7	142			1													
63B19	835462	836578			SE	1963		1		42	36	1		756	27.4	100		1														
63C19	835476.8	836615.253			SE	1963		1		9	24	1		108	0.0	0	1															
63D19	835643	836495			SE	1963		1		16	8	1		64	34.2	85.2	1															
63E19	835657	836512			SE	1963		1		12	12	1		72	38.6	76.8			1													
63F19	835707	836490			SE	1963		1		10	4	1		20	36.9	59.5			1													
63G19	835713	836464			SE	1963		1		14	6	1		42	32.3	68.3							1									
63H19	835727	836463			SE	1963		1		10	8	1		40	32.4	65.7			1													
63I19	835600	836503			SE	1963		1		20	6	1		60	35.8	65.3			1													
63J19	835614	836550			SE	1963		1		10	10	1		50	42.1	108	1															
63K19	835619	836585			SE	1963		1		8	16	1		64	32.6	136			1													
63L19	835641	836571			SE	1963		1		8	10	1		40	32.8	148			1													
63M19	835655	836597			SE	1963		1		35	5	1		87.5	28.3	118	1			1												
63N19	835674	836627			SE	1963		1		10	12	1		60	25.8	135	1			1												
63O19	835730	836593			SE	1963		1		4	4	1		8	30.3	157	1			1												
63P19	835739	836593			SE	1963		1		4	6	1		12	30.4	166	1			1												
63Q19	835747	836591			SE	1963		1		4	8	1		16	30.2	169	1			1												
63R19	835774	836564			SE	1963		1		8	20	1		80	31.9	191	1															
63S19	835810	836525			SE	1963		1		14	12	1		84	32.7	195	1															
63T19	835827	836512			SE	1963		1		8	6	1		24	36.3	184	1															
63U19	835842	836504			SE	1963		1		10	8	1		40	31.3	175	1															
63V19	835835	836477			SE	1963		1		12	36	1		216	33.5	198			1													
63W19	835851	836471			SE	1963		1		14	8	1		56	32.9	197	1															
63X19	835866	836485			SE	1963		1		14	12	1		84	28.6	172	1															
63Y19	835865	836475			SE	1963		1		6	10	1		30	34.5	172	1															
63Z19	835887	836464			SE	1963		1		10	14	1		70	30.4	196	1															
63A20	835892	836456			SE	1963		1		7	5	1		17.5	31.2	201	1															
63B20	835933	836478			SE	1963		1		6	13	1		39	24.5	83.6	1															

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)							
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
63C20	835874	836560			SE	1963		1		6	10	1		30	32.5	67.5	1															
63D20	835878	836588			SE	1963		1		5	7	1		17.5	26.0	114			1													
63E20	835892	836565			SE	1963		1		9	8	1		36	35.6	74.3	1															
63F20	835900	836558			SE	1963		1		4	6	1		12	30.4	74.3			1													
63G20	835900	836553			SE	1963		1		5	5	1		12.5	33.3	70.3			1													
63H20	835837	836620			SE	1963		1		10	6	1		30	33.8	111	1															
63I20	835878	836644			SE	1963		1		32	10	1		160	32.9	59.7			1													
63J20	835872	836660			SE	1963		1		6	20	1		60	34.0	74			1													
63K20	835867	836695			SE	1963		1		12	10	1		60	27.4	52.3			1													
63L20	835842	836656			SE	1963		1		4	6	1		12	32.3	78	1															
63M20	835768	836703			SE	1963	1	1		34	36	1		612	39.4	53.5			1													
63N20	835763	836752			SE	1963	1	1		23	33	1		379.5	32.1	189			1													
63O20	835740	836756			SE	1963		1		7	4	1		14	19.4	167			1													
63P20	835700	836717			SE	1963	1	1		26	24	1		312	34.4	69	1															
63Q20	835692	836735			SE	1963		1		16	8	1		64	36.4	72.6	1															
63R20	835574	836678			SE	1963	1	1		24	12	1		144	38.9	82.8	1			1												
63S20	835547	836706			SE	1963	1	1		49	33	1		808.5	42.3	74.5	1			1												
63T20	835539	836701			SE	1963		1		13	6	1		39	40.9	78.1	1			1												
63U20	835516	836701			SE	1963		1		16	6	1		48	35.3	83.5	1			1												
63V20	835467	836678			SE	1963		1		18	10	1		90	28.4	141	1			1												
63W20	835497	836712			SE	1963		1		10	6	1		30	40.1	69.8	1			1												
63X20	835476	836783			SE	1963		1		20	9	1		90	45.4	69.9	1			1												
63Y20	835474	836873			SE	1963		1		18	10	1		90	45.4	84.7	1			1												
63Z20	835460	836879			SE	1963		1		9	6	1		27	43.5	91.7	1			1												
63A21	835465	836884			SE	1963		1		9	6	1		27	47.1	89.7	1			1												
63B21	835519	836824			SE	1963		1		23	14	1		161	41.4	104			1													
63C21	835514	836805			SE	1963		1		10	6	1		30	42.8	72.3		1														
63D21	835564	836689			SE	1963	1	1		43	9	1		193.5	44.3	84	1			1												
63E21	835604	836768			SE	1963		1		26	21	1		273	36.3	55.6			1													
63F21	835636	836839			SE	1963		1		15	13	1		97.5	31.8	115			1													
63G21	835651	836858			SE	1963		1		14	17	1		119	36.1	79			1													
63H21	835607	836886			SE	1963		1		12	22	1		132	36.2	76.1			1													
63I21	835457	836907			SE	1963		1		6	19	1		57	48.8	88.7																
63J21	835445	836927			SE	1963		1		7	21	1		73.5	55.0	96.4	1			1												
63K21	835471	836948			SE	1963		1		22	11	1		121	50.3	91			1	1												
63L21	835477	836968			SE	1963		1		15	19	1		142.5	44.5	100			1													
63M21	835472	836984			SE	1963		1		6	10	1		30	41.4	114			1													
63N21	835459	836961			SE	1963		1		3	19	1		28.5	53.4	91.8			1													
63O21	835460	836974			SE	1963		1		5	16	1		40	51.5	94			1													
63P21	835447	836989			SE	1963		1		7	18	1		63	47.9	95			1													
63Q21	835468	837011			SE	1963		1		6	5	1		15	44.8	146			1													
63R21	835464	837022			SE	1963		1		6	20	1		60	44.9	140			1													
63S21	835472	837028			SE	1963		1		7	15	1		52.5	47.2	174			1													

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)							
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
63T21	835460	837054			SE	1963	1	1		16	33	1		264	42.0	164		1		1												
63U21	835486	837075			SE	1963	1	1		18	38	1		342	34.9	123		1		1												
63V21	835512	837048			SE	1963		1		22	23	1		253	51.1	118								1								
63W21	835515	837024			SE	1963		1		24	5	1		60	52.7	115				1												
63X21	835539	836995			SE	1963		1		7	4	1		14	45.9	124				1												
63Y21	835552	836986			SE	1963		1		14	4	1		28	45.4	123				1												
63Z21	835540	836964			SE	1963		1		15	8	1		60	42.6	140	1															
63A22	835568	836973			SE	1963		1		13	4	1		26	37.4	118				1												
63B22	835639	837025			SE	1963		1		8	19	1		76	44.5	144				1												
63C22	835642	837009			SE	1963		1		5	13	1		32.5	46.8	141				1												
63D22	835555	837104			SE	1963		1		19	14	1		133	41.6	105				1												
63E22	835479	837155			SE	1963		1		12	10	1		60	27.9	65.2	1				1											
63F22	835476	837200			SE	1963		1		40	20	1		400	38.5	176	1				1											
63G22	835484	837178			SE	1963		1		14	8	1		56	26.5	150	1				1											
63H22	835495	837184			SE	1963		1		14	13	1		91	34.8	165	1				1											
63I22	835629	837328			SE	1963		1		7	9	1		31.5	25.3	198	1				1											
63J22	835635	837311			SE	1963		1		18	8	1		72	23.1	250	1				1											
63K22	835622	837301			SE	1963		1		24	8	1		96	33.6	251		1														
63L22	835625	837289			SE	1963		1		15	8	1		60	30.0	247	1															
63M22	835625	837263			SE	1963		1		11	8	1		44	31.3	228	1															
63N22	835590	837220			SE	1963		1		10	10	1		50	34.0	234	1															
63O22	835606	837229			SE	1963		1		8	3	1		12	39.4	243	1															
63P22	835600	837213			SE	1963		1		10	3	1		15	38.0	239	1															
63Q22	835605	837177			SE	1963		1		22	8	1		88	36.7	195	1															
63R22	835599	837160			SE	1963		1		13	8	1		52	37.6	206	1															
63S22	835630	837153			SE	1963		1		16	9	1		72	42.4	194	1															
63T22	835660	837166			SE	1963		1		22	13	1		143	38.3	154	1															
63U22	835666	837146			SE	1963		1		4	4	1		8	42.0	164	1															
63V22	835669	837126			SE	1963		1		7	9	1		31.5	41.0	169	1															
63W22	835675	837105			SE	1963		1		25	13	1		162.5	40.2	171	1															
63X22	835711	837234			SE	1963		1		12	7	1		42	33.2	184					1				1							
63Y22	835728	837217			SE	1963		1		14	5	1		35	40.5	202				1	1											
63Z22	835756	837186			SE	1963		1		23	10	1		115	34.0	133				1												
63A23	835795	837189			SE	1963		1		17	8	1		68	33.6	147	1				1											
63B23	835774	837152			SE	1963		1		10	10	1		50	29.5	131				1												
63C23	835795	837088			SE	1963		1		24	14	1		168	27.7	123				1												
63D23	835756	837042			SE	1963		1		14	10	1		70	38.0	242	1															
63E23	835744	837016			SE	1963		1		14	10	1		70	34.6	254	1															
63F23	835726	837003			SE	1963		1		8	8	1		32	39.7	255				1												
63G23	835769	836982			SE	1963		1		11	6	1		33	39.1	175		1														
63H23	835773	836962			SE	1963		1		21	8	1		84	37.2	166								1								
63I23	835788	837040			SE	1963		1		11	15	1		82.5	38.2	160	1															
63J23	835798	837026			SE	1963		1		11	5	1		27.5	43.5	146	1															

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)							
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
63K23	835784	837048			SE	1963		1		7	5	1		17.5	34.2	174	1			1												
63L23	835806	837058			SE	1963		1		20	10	1		100	44.9	126			1													
63M23	835820	837065			SE	1963		1		8	6	1		24	41.7	141			1													
63N23	835838	837073			SE	1963		1		8	8	1		32	44.2	188			1													
63O23	835843	837065			SE	1963		1		5	4	1		10	46.5	190			1													
63P23	835833	837065			SE	1963		1		6	6	1		18	43.6	172			1													
63Q23	835823	837054			SE	1963		1		4	7	1		14	44.1	137			1													
63R23	835863	837119			SE	1963		1		8	11	1		44	30.4	184	1															
63S23	835881	837130			SE	1963		1		16	8	1		64	29.7	156		1														
63T23	835928	837136			SE	1963		1		12	12	1		72	35.6	182		1		1												
63U23	835996	837066			SE	1963		1		17	10	1		85	31.3	216	1			1												
63V23	835946	836991			SE	1963		1		8	7	1		28	46.6	253			1													
63W23	835968	836964			SE	1963		1		6	16	1		48	42.5	251	1															
63X23	835984	836952			SE	1963		1		11	8	1		44	36.3	234	1															
63Y23	835988	836945			SE	1963		1		6	6	1		18	36.1	235	1															
63Z23	836001	836934			SE	1963		1		5	9	1		22.5	34.8	226	1			1												
63A24	835923	836934			SE	1963		1		23	8	1		92	34.7	251			1													
63B24	835922	836925			SE	1963		1		47	6	1		141	32.2	254			1													
63C24	835931	836847			SE	1963		1		12	12	1		72	36.3	221	1															
63D24	835888	836864			SE	1963		1		16	11	1		88	34.4	247	1															
63E24	835900	836810			SE	1963		1		12	8	1		48	34.4	238	1															
63F24	835811	836832			SE	1963		1		14	24	1		168	31.5	107	1															
63G24	835798	836807			SE	1963		1		18	7	1		63	28.3	128	1															
63H24	835831	836789			SE	1963		1		14	24	1		168	31.9	115			1													
63I24	836023	836687			SE	1963		1		14	10	1		70	25.4	222	1															
63J24	836049	836689			SE	1963		1		5	14	1		35	25.8	255	1			1												
63K24	836068	836599			SE	1963		1		10	20	1		100	32.3	249	1			1												
63L24	836059	836596			SE	1963		1		10	13	1		65	36.0	252	1			1												
63M24	836050	836550			SE	1963		1		20	17	1		170	28.3	216	1															
63N24	836041	836542			SE	1963		1		8	12	1		48	28.1	218	1															
63O24	836103	836561			SE	1963		1		6	11	1		33	30.3	176		1		1												
63P24	836127	836552			SE	1963		1		5	8	1		20	26.8	211		1		1												
63Q24	836108	836473			SE	1963		1		10	6	1		30	31.1	260			1													
63R24	836073	836480			SE	1963		1		11	14	1		77	30.0	176	1															
63S25	835517	836911			SE	1963		1		15	15	1		112.5	45.5	82.6	1															
63S26	835513	836851			SE	1963	1	1		4	15	1		30	39.3	95.3			1													
63S27	835828	836217			SE	1964		1		10	10	1		50	34.8	53.5		1		1												
75L	835584	837316			SE	1975			1	10	10	1		50	32.2	170		1		1							1		28	85		
76A	835569	837298			SE	1976			1	10	8	1		40	28.7	161	1		1								1		30	40		
76B	835664	836685			SE	1976		1		25	18	1		225	35.8	69.6			1		1											
76C	835854	836534			SE	1976		1		16	20	1		160	34.7	84.9	1				1											
76D	835594	836541			SE	1976			1	8	8	1		32	44.2	113	1									1		40	40			
76E	835543	836522			SE	1976		1		14	12	1		84	35.9	101		1														

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)									
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide		
76F	835620	836452			SE	1976		1		26	20	1		260	35.4	105																		
76G	835508	836507			SE	1976		1		16	12	1		96	25.2	128		1																
76H	835515	836491			SE	1976		1		4	4	1		8	35.1	142			1															
76I	835375	836503			SE	1976			1	NA	NA				35.7	142				1	1													
82A	835897	836822			SE	1982			1	6	4	1		12	33.5	225	1													46	18			
82B	835902	836813			SE	1982			1	3	2	1		3	33.9	237	1													50	14			
82C	835684	836442			SE	1982			1	15	12	1		90	30.3	135	1										1			32	110			
82D	835656	836422			SE	1982			1	4	3	1		6	31.5	114					1						1			32	10			
82E	835620	836381			SE	1982			1	18	16	1		144	32.6	181	1												1	31	85			
82F	835327	836438			SE	1982			1	3	3	1		4.5	35.6	133		1	1										1	32	15			
82G	835319	836421			SE	1982			1	3	3	1		4.5	38.9	124		1	1										1	32	15			
82H	835276	836336			SE	1982			1	20	20	1		200	32.2	78.3		1	1										1	27	85			
82I	835510	836484			SE	1982			1	3	3	1		4.5	35.3	131		1			1									32	12			
96A	835832	836559			SE	1996			1	6	4	1		12	35.6	69.1		1			1								1	32	30			
96B	835465	836662			SE	1996			1	10	12	1		60	36.5	135	1				1							1		34	38			
96C	835571	836497			SE	1996			1	8	6	1		24	36.8	65.8		1											1	28	100			
99D	835568	837115			SE	1999			1	6	6	1		18	40.8	86.7														32	18			
99E	835812	836594			SE	1999			1	10	8	1		40	31.6	109		1												34	26			
99F	835647	836400			SE	1999			1	4	4	1		8	28.1	118		1											1	35	82			
00A	835772	837170			SE	2000			1	15	12	1		75	35.8	132				1	1								1	42	105			
00B	835744	837160			SE	2000			1	55	25	1		550	40.2	193				1	1								1	39	152			
00C	835527	837093			SE	2000			1	18	12	1		108	32.2	144		1											1	42	250			
00A2	836113	836562			SE	2000			1	10	10	1		50	27.7	180				1									1	37	40			
00B2	835817	836832			SE	2000			1	8	8	1		32	31.7	109	1												1	33	34			
01A	835648	837266			SE	2001			1	20	8	1		80	33.9	143				1	1								1	29	60			
01B	835625	837199			SE	2001			1	27	16	1.5		324	34.9	197				1	1								1	32	120			
01C	836600	837272			SE	2001			1	12	7	0.5		21	34.4	238				1									1	30	50			
01J	835333	836414			SE	2001			1	20	16	1		128	35.4	134		1			1								1	22	60			
01K	835377	836498			SE	2001			1	8	7	1		28	35.1	138		1											1	28	40			
01L	835394	836507			SE	2001			1	8	5	1		20	36.1	165		1											1	30	20			
01M	835291	836228			na	2001			1	NA	NA			150	25.0	175														25	60			
332							18	290	36	15	12			102	34	129	127	80	108	106	5	2	2	13						33	58			
45A	835158	836433			SW	1945			1	8	8	1		32	34	270	1													30	20			
63A3	835338	837349	249		SW	1963		1		6	4	1		12	35.4	220																		
63B3	835333	837352			SW	1963		1		6	4	1		12	33.8	223				1	1													
63C3	835324	837355	248		SW	1963		1		6	4	1		12	31.1	235				1	1													
63D3	835317	837355			SW	1963		1		8	6	1		24	30.3	243				1	1													
63E3	835317	837339			SW	1963		1		6	4	1		12	32.5	210				1	1		1											
63F3	835324	837337			SW	1963		1		6	4	1		12	34.7	209				1	1		1											

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)									
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide		
63G3	835299	837333			SW	1963		1		10	16	1		80	30.5	216			1	1														
63H3	835282	837317			SW	1963		1		8	6	1		24	31.1	209			1	1														
63I3	835276	837306			SW	1963		1		6	4	1		12	33.8	197			1	1														
63J3	835270	837299			SW	1963		1		6	4	1		12	32.9	198			1	1														
63K3	835382	837284	250		SW	1963	1			50	40		1	3000	34.4	211		1		1									1					
63L3	835356	837277			SW	1963		1		24	14	1		168	33.5	210			1	1		1												
63M3	835427	837268	251		SW	1963	1			40	40		1	2400	39.9	236		1		1									1					
63N3	835446	837249			SW	1963		1		16	12	1		96	37.5	243		1		1														
63O3	835447	837217	252		SW	1963		1		16	12	1		96	39.2	242		1		1														
63P3	835430	837216			SW	1963		1		16	12	1		96	40.2	240		1		1														
63Q3	835445	837199			SW	1963		1		6	4	1		12	36.8	249				1														
63R3	835448	837192	253		SW	1963		1		12	8	1		48	33.9	253				1														
63S3	835440	837178			SW	1963		1		12	8	1		48	31.5	278				1														
63T3	835404	837225			SW	1963		1		12	16	1		96	35.7	233			1		1													
63U3	835438	837154			SW	1963		1		12	8	1		48	35.8	241			1		1													
63V3	835448	837153			SW	1963		1		10	10	1		50	36.9	245			1		1													
63W3	835430	837139			SW	1963		1		5	4	1		10	40.4	222			1		1		1											
63X3	835439	837093	257, 485		SW	1963		1		10	10	1		50	33.8	284			1		1													
63Y3	835383	837005			SW	1963	1			24	28	1		336	43.5	283	1				1											1		
63Z3	835311	836603			SW	1963	1			120	120	1		7200	29.8	301			1		1									1				
63A4	835258	836543		L005	SW	1963	1			120	50		1	9000	35.2	327			1		1	1								1				
63B4	835212	836455			SW	1963	1			80	35	1		1400	28.3	271			1		1										1			
63C4	835212	836381		L006	SW	1963	1			80	40		1	4800	33.6	287			1		1										1			
63D4	835216	836324			SW	1963		1		30	20	1		300	33.6	290			1		1													
63E4	834967	836421		L056	SW	1963	1			60	50	1		1500	28.8	334			1											1				
63F4	835137	836248			SW	1963	1			30	40	1		600	28.4	263			1		1									1				
63G4	834911	836169	276		SW	1963		1		20	14	1		140	23.9	233			1		1													
63H4	834887	836174			SW	1963		1		20	14	1		140	28.1	67.8			1		1													
63I4	834899	836220			SW	1963		1		8	6	1		24	27.9	99.8			1		1													
63J4	834846	836204			SW	1963		1		16	16	1		128	26.4	23.9			1		1													
63K4	834855	836259			SW	1963	1			60	50	1		1500	27.9	24.3			1															
63L4	834798	836215	274		SW	1963		1		32	20	1		320	29.9	255			1		1													
63M4	834763	836262	273		SW	1963		1		20	14	1		140	20.5	64.7			1		1													
63N4	834714	836672	268		SW	1963		1		6	4	1		12	33.4	37.8			1		1													
63O4	834699	836684			SW	1963		1		5	3	1		7.5	34.6	43.1			1		1													
63P4	834655	836762			SW	1963		1		6	4	1		12	26.4	306	1																	
63Q4	834596	836725			SW	1963		1		6	4	1		12	25.7	293				1												1		
63R4	834576	836727			SW	1963		1		6	3	1		9	24.1	42.2	1			1												1		
63S4	834677	836774			SW	1963		1		4	2	1		4	24.9	50.3	1																	
63T4	834688	836767			SW	1963		1		4	2	1		4	24.2	44.5	1																	
63U4	834680	836741			SW	1963		1		6	4	1		12	26.6	67.2	1																	
63V4	834512	837297			SW	1963		1		10	8	1		40	32.2	320	1				1													
63W4	834535	837310			SW	1963		1		10	8	1		40	33.6	319			1		1													

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)							
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage	Channel Flank of Drainage	Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide
63X4	834564	837310			SW	1963		1		10	10	1		50	29.4	342		1		1												
63Y4	834595	837313			SW	1963		1		12	12	1		72	28.6	346		1		1												
63Z4	834656	837321			SW	1963		1		30	30	1		450	23.1	220		1		1												
63A5	834760	837250			SW	1963		1		24	20	1		240	24.1	324	1			1												
63B5	834925	837226			SW	1963		1		26	16	1		208	29.1	300		1														
63C5	835011	837273			SW	1963		1		14	8		1	168	32.7	249		1														
63D5	835084	837250			SW	1963	1			80	80	1		3200	33.2	229		1		1									1			
63E5	834714	837231			SW	1963		1		24	40	1		480	25.6	313	1			1												
63F5	834790	836951			SW	1963		1		4	4	1		8	35.3	236	1															
63G5	834815	836943			SW	1963		1		12	10	1		60	35.2	224	1															
63H5	835062	837064			SW	1963		1		18	12	1		108	23	191		1														
63I5	835419	837236			SW	1963		1		6	4	1		12	36.4	239			1	1												
63P16	835053	837326	551		SW	1963		1		20	15	1		150	32.2	266	1			1												
63Q16	834903	837095			SW	1963		1		15	10	1		75	22.9	292		1		1												
63R16	834881	837078			SW	1963		1		15	10	1		75	19.1	298		1		1												
63S16	835164	836516	287		SW	1963		1		20	15	1		150	31.1	275	1			1												
75A	834764	836314			SW	1975			1	6	6	1		18	20.4	156		1		1									1	26	40	
76I	834887	836171			SW	1976			1	18	12	1		108	27.7	62.7		1		1									1	22°	110	
76K	835236	837220			SW	1976			1	8	6	1		24	36.7	166	1											1		40°	20	
82I	835251	836454			SW	1982			1	4	4	1		8	37.8	275			1										1	25°	30	
82J	835216	836367			SW	1982			1	4	4	1		8	33.4	314		1			1									32°	22	
82K	835413	836841			SW	1982			1	6	6	1		18	35.9	222			1	1									1	28°	300	
82L	835439	837092			SW	1982			1	6	6	1		18	33.9	287			1	1										37°	32	
82M	835003	836978			SW	1982			1	6	4	1		12	22.6	158			1	1										30°	32	
82N	834996	836913			SW	1982			1	6	4	1		12	25.4	181		1		1										29°	28	
82O	835042	837049			SW	1982			1	8	6	1		24	27.2	169			1	1								1		33°	50	
82P	834774	836369			SW	1982			1	10	10	1		50	22.9	24.4			1	1											6	
82F1	835014	837023			SW	1983			1	15	15	1		112.5	22.6	158		1												32	22	
85A	834761	836261			SW	1985			1	10	7	1		35	19.7	61.8					1											
86A	834973	836959			SW	1986			1	14	8	1		56	24.3	215			1										1			
86B	835448	837153			SW	1986			1	4	4	1		8	36.2	246					1											
86C	835439	837094			SW	1986			1	4	4	1		8	33.7	281					1											
86E	835207	836390			SW	1986			1	4	4	1		8	33.8	260					1									36°	16	
93A	834865	836251			SW	1993			1	8	8	1		32	28.9	12.6		1			1								1	26°	60	
93B	835412	836840			SW	1993			1	8	6	1		24	35.8	222		1		1	1								1			
93C	835430	837183			SW	1993			1	24	8	1		144	35.9	273		1		1	1									28°	320	
93J	835164	836516			SW	1993			1	16	10	1		80	31.1	275			1										1	26	60	
97A	835251	836469			SW	1997			1	6	4	1		12	31.7	276			1									1		26°		
97B	835200	836494			SW	1997			1	8	6	1		24	30.5	276			1										1		34°	
00F2	835438	837240			SW	2000			1	8	6	1		24	37.2	245			1									1		36°	25	
01D	835391	837140			SW	2001			1	15	8	1		48	41.6	222			1										1	30°	60	
01G	835359	837299			SW	2001			1	17	12	0.5		51	31.9	235				1									1	29°	40	
01H1	835258	837300			SW	2001			1	22	8	1		88	35	208				1										30°	60	

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)							
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
01H2	835273	837291			SW	2001			1	8	6	0.5		12	34.9	210			1										1		40°	50
94							11	54	29	18	14			433	31	218	15	44	27	62	9	4	0	2							29	64
49A	835159	838335			NW	1945			1	12	12	1		72	25.2	209													1		35°	98
49B	835273	838345			NW	1945			1	8	14	1		56	30.4	215										1					29°	32
49C	835389	837942			NW	1945			1	6	7	1		21	21.6	255															17°	13
63O5	834811	837382			NW	1963			1	30	15	1		225	18.5	324		1		1									1		34°	44
63P5	834838	837367			NW	1963		1		20	16	1		160	27.3	340		1		1												
63Q5	834851	837376			NW	1963		1		8	6	1		24	22.6	307			1													
63R5	834861	837377			NW	1963		1		11	10	1		55	21.6	296			1													
63S5	834895	837351			NW	1963		1		8	8	1		32	36.8	328	1															
63T5	834947	837344			NW	1963		1		8	8	1		32	39.7	297		1														
63U5	834965	837333			NW	1963		1		20	10	1		100	38.6	287		1		1												
63V5	835016	837353			NW	1963	1			22	20	1		220	42.6	271		1		1										1		
63W5	834994	837385			NW	1963	1			30	35	1		525	45.5	256		1		1										1		
63X5	834868	837434			NW	1963		1		23	11	1		126.5	28.6	260		1														
63Y5	834876	837455			NW	1963		1		22	12	1		132	25.9	273		1														
63Z5	834908	837455			NW	1963		1		25	10	1		125	28.2	291		1		1												
63A6	835349	837462			NW	1963			1	11	7	1		38.5	36.1	301		1												1	30°	62
63B6	835379	837528			NW	1963			1	30	18	1		270	28.8	310		1												1	31°	44
63C6	835490	837452			NW	1963			1	26	14	1		182	28.9	291		1												1	25°	90
63D6	835579	837643			NW	1963			1	20	8	1		80	30.1	337		1												1	34°	80
63E6	835011	837418			NW	1963		1		20	8	1		80	36.8	345			1	1										1		
63F6	835096	837342			NW	1963		1		25	10	1		125	26.6	335			1	1												
63G6	835096	837351			NW	1963		1		24	8	1		96	26.5	338			1	1												
63H6	835156	837327			NW	1963		1		34	12	1		204	26.6	342		1		1		1										
63I6	835160	837305			NW	1963		1		18	8	1		72	26.4	326		1		1												
63J6	835184	837312			NW	1963		1		18	7	1		63	33.1	326		1		1												
63K6	835261	837367			NW	1963		1		12	8	1		48	34	269		1		1		1										
63L6	835262	837376			NW	1963		1		10	7	1		35	34.8	271		1		1												
63M6	835286	837360			NW	1963		1		7	6	1		21	34.5	264		1		1												
63N6	835348	837405			NW	1963	1			40	40	1		800	27.5	277			1	1							1					
63O6	835398	837398			NW	1963		1		20	10	1		100	28.7	303		1		1												
63P6	835415	837404			NW	1963		1		22	15	1		165	28.2	301		1		1												
63Q6	835178	837473			NW	1963	1			70	18	1		630	34.3	279		1												1		
63R6	835187	837483			NW	1963	1			25	12	1		150	36.1	277		1												1		
63S6	835221	837485			NW	1963	1			100	16	1		800	34.1	280		1													1	
63T6	835112	837591			NW	1963		1		18	7	1		63	36.1	305			1													
63U6	835123	837573			NW	1963		1		14	8	1		56	40.5	303			1													
63V6	835221	837520			NW	1963		1		40	18	1		360	29.3	299		1				1										
63W6	835272	837485			NW	1963		1		20	12	1		120	30.3	296		1														
63X6	835293	837465			NW	1963		1		16	8	1		64	31.3	292		1		1												

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)							
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
63Y6	835313	837469			NW	1963		1		22	13	1		143	32.1	302		1		1												
63Z6	835269	837517			NW	1963		1		20	20	1		200	29.9	303		1														
63A7	835198	837581			NW	1963		1		23	12	1		138	33.1	301	1															
63B7	835245	837544			NW	1963		1		6	6	1		18	28.5	305	1															
63C7	835332	837526			NW	1963		1		22	14	1		154	28.5	314		1				1										
63D7	835359	837511			NW	1963		1		10	16	1		80	30.2	314		1														
63E7	835447	837442			NW	1963		1		55	30	1		825	27.1	205			1													
63F7	835454	837491			NW	1963	1			12	34	1		204	22.5	33.2			1										1			
63G7	835444	837521			NW	1963		1		12	40	1		240	30.2	50.2			1													
63H7	835349	837556			NW	1963		1		18	14	1		126	28.8	311		1														
63I7	835361	837567			NW	1963		1		30	14	1		210	28.4	313		1														
63J7	835341	837595			NW	1963		1		22	15	1		165	24.7	312			1													
63K7	835396	837546			NW	1963		1		18	16	1		144	29.9	323		1														
63L7	835286	837633			NW	1963		1		18	11	1		99	32.1	288			1													
63M7	835285	837645			NW	1963		1		44	23	1		506	30.6	290			1													
63N7	835264	837661			NW	1963		1		30	20	1		300	28.7	278			1													
63O7	835249	837669			NW	1963		1		28	12	1		168	33.4	274			1													
63P7	835239	837679			NW	1963		1		18	12	1		108	30.2	273			1													
63Q7	835171	837720			NW	1963		1		50	34	1		850	30.4	267		1														
63R7	834947	837677			NW	1963		1		42	18	1		378	31.5	325		1														
63S7	834777	837822			NW	1963		1		16	11	1		88	24.3	333			1													
63T7	834796	837849			NW	1963		1		11	9	1		49.5	23.4	310			1													
63U7	834832	837812			NW	1963		1		18	9	1		81	24.3	335			1													
63V7	834825	837840			NW	1963		1		18	14	1		126	20.2	327			1													
63W7	834897	837810			NW	1963		1		12	8	1		48	29.2	325			1													
63X7	834925	837803			NW	1963		1		15	9	1		67.5	35.5	306			1													
63Y7	835054	837768			NW	1963	1			17	14	1		119	34.6	276	1												1			
63Z7	835107	837805			NW	1963		1		28	18	1		252	37.7	318	1															
63A8	835180	837766			NW	1963		1		18	14	1		126	29.4	327		1		1												
63B8	835216	837725			NW	1963		1		34	14	1		238	20.5	329		1		1												
63C8	835257	837714			NW	1963		1		26	13	1		169	27.2	343		1		1												
63D8	835292	837703			NW	1963		1		24	12	1		144	27.3	348		1														
63E8	835313	837708			NW	1963		1		21	11	1		115.5	31.2	223		1														
63F8	835333	837657			NW	1963	1			28	10	1		140	29	48.7		1											1			
63G8	835342	837637			NW	1963	1			38	17	1		323	31.7	301		1											1			
63H8	835355	837613			NW	1963	1			19	11	1		104.5	32.1	344		1											1			
63I8	835377	837621			NW	1963	1			10	9	1		45	33.7	339		1											1			
63J8	835371	837641			NW	1963	1			6	6	1		18	33.3	341		1											1			
63K8	835389	837634			NW	1963	1			10	8	1		40	33.4	338		1											1			
63L8	835384	837663			NW	1963	1			20	24	1		240	34.6	317		1											1			
63M8	835360	837737			NW	1963		1		28	17	1		238	26.6	296		1	1													
63N8	835319	837811			NW	1963		1		20	26	1		260	24.6	333		1														
63O8	835308	837744			NW	1963		1		11	8	1		44	29.8	154			1													

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)							
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
63P8	835304	837763			NW	1963		1		8	28	1		112	25.9	348			1													
63Q8	834720	837948			NW	1963		1		10	7	1		35	22.9	86.2			1													
63R8	834752	837938			NW	1963		1		11	10	1		55	27.9	314			1													
63S8	834812	837934			NW	1963		1		12	14	1		84	26.2	333			1													
63T8	834876	837924			NW	1963		1		20	30	1		300	26.9	337			1													
63U8	834938	837897			NW	1963		1		30	14	1		210	16.6	323			1													
63V8	835006	837877			NW	1963		1		12	9	1		54	27.7	317			1													
63W8	835136	837975			NW	1963		1		20	10	1		100	31.3	254	1															
63X8	835160	837956			NW	1963		1		12	12	1		72	23.3	220		1														
63Y8	835407	837648			NW	1963		1		20	8	1		80	30.1	353			1													
63Z8	835417	837630			NW	1963		1		30	20	1		300	31	245		1														
63A9	835427	837664			NW	1963		1		12	14	1		84	34.5	90.6			1													
63B9	835437	837683			NW	1963		1		15	20	1		150	34.1	67.4			1													
63C9	835617	837569			NW	1963		1		30	10	1		150	27.2	348		1														
63D9	835580	837641			NW	1963		1		14	20	1		140	28.4	337		1														
63E9	835596	837519			NW	1963		1		22	12	1		132	32.6	296			1													
63F9	835555	837546			NW	1963		1		20	18	1		180	29.4	292			1													
63G9	835560	837562			NW	1963		1		22	18	1		198	29.5	287			1													
63H9	835527	837693			NW	1963		1		40	22	1		440	36.3	328	1															
63I9	835525	837783			NW	1963		1		20	15	1		150	33.3	267	1															
63J9	835612	837795			NW	1963		1		18	16	1		144	33.2	331		1														
63K9	835672	837788			NW	1963		1		18	14	1		126	40.1	347			1													
63L9	835691	837782			NW	1963		1		14	10	1		70	43	341			1													
63M9	835725	837767			NW	1963		1		12	10	1		60	41.8	337			1													
63N9	835634	837929			NW	1963		1		16	14	1		112	29.1	256	1															
63O9	835669	837901			NW	1963		1		30	12	1		180	35.9	245	1															
63P9	835727	837857			NW	1963		1		10	7	1		35	41.4	269			1													
63Q9	835718	837847			NW	1963		1		10	7	1		35	39.5	271			1													
63R9	835769	837869			NW	1963		1		12	7	1		42	42.3	273	1															
63S9	835788	837837			NW	1963		1		10	8	1		40	34.4	242	1															
63T9	835806	838015			NW	1963		1		8	7	1		28	28.9	334	1															
63U9	835796	838003			NW	1963		1		8	7	1		28	29.7	335	1															
63V9	835756	838026			NW	1963		1		16	10	1		80	35.8	327			1													
63W9	835723	838025			NW	1963		1		20	28	1		280	34.6	324			1													
63X9	835463	838056			NW	1963	1			70	30	1		1050	21	281		1											1			
63Y9	835640	838138			NW	1963		1		20	12	1		120	22.9	257	1															
63Z9	835701	838094			NW	1963		1		18	10	1		90	23.2	228	1															
63A10	835463	838333			NW	1963		1		14	10	1		70	24	268			1													
63B10	835303	838307			NW	1963		1		8	6	1		24	33	199			1													
63C10	835252	838258			NW	1963		1		6	6	1		18	34.9	213	1															
63D10	835232	838322			NW	1963		1		16	10	1		80	32.9	189			1													
63E10	835186	838348			NW	1963		1		18	10	1		90	22.4	222	1			1												
63F10	835128	838340			NW	1963		1		20	14	1		140	25.9	244		1														

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)							
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
63G10	835062	838347			NW	1963		1		14	8	1		56	38	229		1														
63H10	835042	838325			NW	1963		1		14	8	1		56	37.9	223		1														
63I10	834983	838301			NW	1963		1		26	14	1		182	37.4	207			1													
63J10	834947	838385			NW	1963		1		20	16	1		160	29.4	238	1															
63K10	834822	838232			NW	1963		1		10	8	1		40	30	325			1													
63L10	834844	838235			NW	1963		1		10	8	1		40	29.9	340			1													
63M10	834872	838223			NW	1963		1		15	13	1		97.5	27	337			1													
63N10	834915	838204			NW	1963		1		15	16	1		120	28.1	332			1													
63O10	834951	838209			NW	1963		1		6	6	1		18	35.3	337	1															
63P10	834989	838167			NW	1963		1		10	12	1		60	33.1	173	1			1												
63Q10	835004	838156			NW	1963		1		15	14	1		105	33.5	152	1			1												
63R10	835029	838138			NW	1963		1		16	18	1		144	32	104	1			1												
63S10	835059	838110			NW	1963		1		24	24	1		288	30.2	234		1		1												
63T10	835098	838093			NW	1963		1		8	8	1		32	32	329		1		1												
63U10	835114	838093			NW	1963		1		6	6	1		18	34.3	330		1		1												
63V10	835154	838092			NW	1963		1		12	8	1		48	34.2	248	1															
63W10	835166	838125			NW	1963		1		15	9	1		67.5	28.7	320	1															
63X10	835124	838175			NW	1963		1		10	10	1		50	37.6	338	1															
63Y10	835208	838176			NW	1963		1		11	12	1		66	32.4	320			1													
63Z10	835220	838163			NW	1963		1		8	10	1		40	33	314			1													
63A11	835225	838136			NW	1963		1		8	10	1		40	29.4	307			1													
63B11	835798	837902			NW	1963		1		12	8	1		48	28.7	330			1													
63C11	835808	837907			NW	1963		1		12	8	1		48	32.8	329			1													
63D11	835239	837448			NW	1963		1		20	11	1		110	31.8	271			1													
63T16	835711	838151			NW	1963		1		20	18	1		180	28.4	273	1			1												
63U16	835720	838129			NW	1963		1		18	20	1		180	26.6	233	1			1												
63V16	835741	838114			NW	1963		1		20	18	1		180	25.6	223	1			1												
63W16	835766	838092			NW	1963		1		20	15	1		150	22.1	214	1			1												
63X16	835750	838091			NW	1963		1		20	18	1		180	30	229	1			1												
75B	835441	837620			NW	1975			1	20	10	1		100	34.3	19.4			1	1							1		40	50		
75C	835390	837519			NW	1975		1		10	15	1		75	32.8	316			1	1												
75D	835658	838261			NW	1975			1	20	12	1		120	27.8	261			1	1							1		1	31	90	
75E	835554	838230			NW	1975		1		20	10	1		100	25.3	240			1													
75F	835552	837597			NW	1975		1		20	12	1		120	30.2	294			1													
75G	835786	837936			NW	1975		1		10	8	1		40	28.7	324						1										
75H	835558	837905			NW	1975			1	5	5	1		12.5	38.7	244			1											38	25	
82R	834995	838070			NW	1982			1	6	4	1		12	30.7	262	1										1			28	65	
82S	835332	838315			NW	1982			1	20	10	1		100	32.4	191			1									1		30	140	
82T	835302	838296			NW	1982			1	8	6	1		24	35.5	195	1													34	35	
82U	835246	838323			NW	1982			1	8	6	1		24	32.1	197			1										1	29	40	
82V	835229	838299			NW	1982			1	14	8	1		56	34.3	188				1									1	32	90	
82W	835216	838281			NW	1982			1	10	14	1		70	38.5	192				1										34	50	
82X	835670	838269			NW	1982			1	8	6	1		24	28	269	1				1									23	32	

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)							
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
82Y	835639	838138			NW	1982			1	20	16	1		160	25.8	257	1													31	70	
82Z	835701	838093			NW	1982			1	8	8	1		32	36.5	229			1											34	24	
82A1	835784	837853			NW	1982			1	10	10	1		50	37.3	261	1												1	33	70	
82B1	835762	837886			NW	1982			1	8	8	1		32	34.7	282	1												1	33	65	
82C1	834986	837377			NW	1982			1	10	10	1		50	45.5	252		1											1	24	200	
82D1	835030	837350			NW	1982			1	10	10	1		50	42.6	275		1											1	38	60	
82E1	834758	837922			NW	1983			1	10	15	1		75	30	307		1											1	30	55	
93E	835277	837418			NW	1993			1	10	8	1		40	31	275							1						1	32	50	
93F	835253	837500			NW	1993			1	10	12	1		60	26.9	302													1	28	55	
93G	835180	837590			NW	1993			1	5	18	1		45	34.3	302													1	36	90	
94A	835288	837556			NW	1994			1	14	12	1		84	28.9	314													1	30	125	
94B	835439	838268			NW	1994			1	8	17	1		68	29.4	205													1	29	100	
94C	835639	838211			NW	1994			1	5	8	1		20	32.1	253														33	40	
94D	835605	837907			NW	1994			1	8	12	1		48	30.7	232													1	29	64	
94E	835759	837890			NW	1994			1	10	10	1		50	na	280																
94F	835780	837821			NW	1994			1	10	10	1		50	na	243																
98A	835783	837853			NW	1998			1	8	10	1		40	37.5	262		1											1	34	35	
99A	835303	838312			NW	1999			1	12	10	1		40	30.8	200	1												1	33	95	
99B	835390	838267			NW	1999			1	6	13	1		39	32.3	216		1												28	30	
00C2	835657	838199			NW	2000			1	10	18	1		72	32.3	255	1											1	33	86		
00D2	835360	838315			NW	2000			1	14	10	1		40	29	200	1												1	31	104	
00E2	835347	838343			NW	2000			1	14	10	1		40	28	197	1												1	30	90	
01I	835279	837354			NW	2001			1	10	5	1		20	35.5	265									1					30	32	
01Y	835406	838322			NW	2001			1	8	14	1		56	30	206			1					1	1					28	10	
01Na	835798	837813			NW	2001			1	12	5	1		25	NA	227																
193							16	134	43	18	13			133	31	274	41	73	65	38	1	9	0	1						31	66	
49D	835857	837820			NE	1949			1	12	14	1		84	24.8	199	1			1									1	20	115	
49E	835896	837707			NE	1949			1	14	14	1		98	29.7	146	1													20	35	
63A12	835956	837819			NE	1963		1		12	24	1		144	29.7	138		1		1												
63B12	835974	837822			NE	1963		1		4	3	1		6	27.2	152			1													
63C12	835964	837803			NE	1963		1		4	3	1		6	28.5	140			1													
63D12	835977	837800			NE	1963		1		4	4	1		8	26.2	151			1													
63E12	835969	837794			NE	1963		1		12	3	1		18	27	142			1													
63F12	835947	837807			NE	1963		1		12	10	1		60	29.7	134		1														
63G12	835922	837804			NE	1963		1		2	2	1		2	30	135	1															
63H12	835948	837788			NE	1963		1		14	4	1		28	27.9	130		1														
63I12	835942	837783			NE	1963		1		14	6	1		42	27.1	129		1														
63J12	836015	837786			NE	1963		1		13	8	1		52	29.2	172	1															
63K12	836042	837776			NE	1963		1		8	6	1		24	31.4	173	1															
63L12	836062	837779			NE	1963		1		14	8	1		56	31.1	181			1		1											
63M12	836161	837600			NE	1963	1			150	100		1	22500	30.2	126			1		1								1			

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Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source								Debris (recent landslides only)									
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide
63N12	836118	837636			NE	1963		1		15	20	1		150	23.9	132					1	1										
63O12	836232	837944			NE	1963		1		12	14	1		84	18.8	120			1		1	1										
63P12	836311	837980			NE	1963		1		6	6	1		18	31.2	143		1					1									
63Q12	836311	838045			NE	1963		1		15	18	1		135	19.8	101			1		1											
63R12	836334	837956			NE	1963		1		6	4	1		12	29	135		1														
63S12	836328	837947			NE	1963		1		6	6	1		18	28.1	131		1														
63T12	836425	837873			NE	1963		1		20	15	1		150	26.8	140		1														
63U12	836408	837852			NE	1963		1		8	10	1		40	26.8	142		1														
63V12	836440	837798			NE	1963		1		24	20	1		240	25.9	129			1													
63W12	836413	837229			NE	1963		1		18	12	1		108	22.1	72.4			1		1											
63X12	836406	837254			NE	1963		1		25	20	1		250	22.8	68			1		1											
63Y12	836414	837300			NE	1963		1		14	10	1		70	22	38.7			1													
63Z12	836376	837282			NE	1963		1		28	18	1		252	20.5	22.2			1		1											
63A13	836245	837295			NE	1963		1		8	8	1		32	23	77.1				1												
63B13	836243	837282			NE	1963		1		15	12	1		90	23.9	78.4				1												
63C13	836237	837258			NE	1963		1		18	10	1		90	20.1	161				1												
63D13	836246	837244			NE	1963		1		15	8	1		60	22.2	75.1				1												
63E13	836210	837263			NE	1963		1		8	8	1		32	10.2	338				1												
63F13	836205	837234			NE	1963		1		12	8	1		48	14.7	308				1												
63G13	836200	837223			NE	1963		1		10	8	1		40	14.5	299				1												
63H13	836193	837218			NE	1963		1		12	8	1		48	12.4	330				1												
63I13	836167	837211			NE	1963		1		6	4	1		12	13.3	309				1												
63J13	836159	837207			NE	1963		1		10	8	1		40	12.5	204				1												
63K13	836133	837196			NE	1963		1		10	10	1		50	12.4	36.3				1												
63L13	836096	837184			NE	1963		1		12	10	1		60	18.3	253				1												
63M13	835935	837217			NE	1963		1		8	6	1		24	28.4	40.2				1												
63N13	835910	837192			NE	1963		1		27	15	1		202.5	21.3	40.7			1													
63O13	835813	837299			NE	1963		1		14	12	1		84	33	93.1			1													
63P13	835688	837292			NE	1963		1		52	28	1		728	27.7	112		1		1												
63Q13	836073	837290			NE	1963	1			28	30	1		420	23.6	61.1		1											1			
63R13	836017	837280			NE	1963		1		10	11	1		55	12.3	122			1	1												
63S13	836025	837301			NE	1963		1		10	10	1		50	20.1	70			1	1												
63T13	836008	837314			NE	1963		1		8	8	1		32	29.4	70.8			1	1												
63U13	836015	837437			NE	1963		1		8	8	1		32	23.9	158		1		1												
63V13	836032	837446			NE	1963		1		16	14	1		112	22.9	161		1		1												
63W13	836136	837424			NE	1963	1			30	32	1		480	28.1	120		1		1									1			
63X13	836389	837415			NE	1963		1		12	12	1		72	20.6	160		1		1												
63Y13	836407	837423			NE	1963		1		14	12	1		84	17.9	162		1		1												
63Z13	836334	837478			NE	1963		1		14	12	1		84	25.6	16.1				1												
63A14	836391	837472			NE	1963		1		16	10	1		80	29.4	13.6				1												
63B14	836407	837472			NE	1963		1		10	8	1		40	27.6	64.7				1												
63C14	836429	837477			NE	1963		1		14	15	1		105	26.5	345				1												
63D14	836471	837521			NE	1963		1		28	22	1		308	23.6	324			1					1								

Table B1 - API Landslide Record Sheet (Sheet 17 of 17)

Landslide No.	Easting	Northing	NTLI Ref No.	SW (1999) Ref No.	Quadrant	Year First Observed	Relict Multiple	Relict	Recent	Landslide Size					Source										Debris (recent landslides only)									
										Length (m)	Width (m)	Shallow (<3m)	Deep (>3m)	Volume (m)	Slope Angle	Slope Aspect	Open Hillside	Head of Drainage Channel	Flank of Drainage Channel	Below Ridgeline	Within source area of R.L.	Within debris of R.L.	Below Exposed Rock	Oversteep Eroded Channel	Slump	Debris Slide (Non Channelised)	Debris Slide (Channelised)	Debris Flow (Non Channelised)	Debris Flow (Channelised)	Unknown	Estimated Travel Angle of recent landslide	Estimated Travel Distance of recent landslide		
63E14	836130	837535			NE	1963		1		20	14	1		140	27.1	148	1				1													
63F14	835960	837355			NE	1963		1		22	20	1		220	33.3	92.9		1			1													
63G14	835658	837357			NE	1963		1		12	6	1		36	24.5	110	1																	
63H14	835671	837370			NE	1963		1		14	7	1		49	29.6	116	1																	
63I14	835683	837375			NE	1963		1		14	7	1		49	29.2	111	1																	
63J14	835717	837386			NE	1963	1			50	24		1	1800	31.8	107		1										1						
63K14	835678	837417			NE	1963		1		24	18	1		216	22.3	59.9		1																
63L14	835754	837424			NE	1963		1		20	20	1		200	21	129				1														
63M14	835797	837396			NE	1963		1		20	22	1		220	28.1	157				1														
63N14	835780	837409			NE	1963		1		10	8	1		40	24.4	144				1														
63O14	835791	837411			NE	1963		1		8	6	1		24	25.1	138				1														
63P14	835863	837423			NE	1963			1	16	11	1		88	28.7	106				1	1								1		28	85		
63Q14	835743	837490			NE	1963			1	24	18	1		216	19.6	136		1			1								1		29	130		
63R14	835742	837470			NE	1963		1		6	8	1		24	26.3	96.3		1			1													
63S14	835791	837498			NE	1963		1		16	16	1		128	36.2	109				1														
63T14	835873	837535			NE	1963		1		14	12	1		84	30.2	94.3				1														
63U14	835763	837599			NE	1963		1		8	8	1		32	26.5	116	1				1													
63V14	835784	837634			NE	1963		1		30	32	1		480	23.7	154		1			1	1												
63W14	835776	837631			NE	1963		1		15	12	1		90	20.3	138		1			1													
63X14	835802	837647			NE	1963		1		14	12	1		84	24.9	165		1			1													
63Y14	835826	837649			NE	1963		1		14	12	1		84	29	128		1			1													
63Z14	835826	837609			NE	1963		1		4	4	1		8	32.8	157	1																	
63A15	835822	837604			NE	1963		1		3	2	1		3	32.7	157	1																	
63B15	835861	837649			NE	1963		1		30	22	1		330	32.6	122	1																	
63C15	835900	837702			NE	1963		1		28	20	1		280	29.8	147		1			1	1												
63D15	835995	837620			NE	1963		1		6	6	1		18	28.5	143	1																	
63E15	836003	837174			NE	1963		1		32	20	1		320	27.5	48.8				1	1													
63F15	836075	837707			NE	1963		1		32	20	1		320	26.2	197				1														
63G15	836085	837679			NE	1963		1		22	18	1		198	21.9	229				1														
63H15	836543	837971			NE	1963		1		14	10	1		70	30.4	168		1																
75I	835960	837357			NE	1975			1	10	4	1		20	33.9	91.6		1				1							1		34	36		
75J	835863	837423			NE	1975			1	16	11	1		88	28.8	107		1				1									1			
75K	835742	837489			NE	1975			1	24	18	1		216	19.6	140		1				1									1			
76M	835864	837324			NE	1976			1	18	18	1		162	28.6	161				1											1			
84B	836019	837146			NE	1984			1	8	6	1		24	25.8	76.9		1			1										35	20		
93I	835736	837386			NE	1993			1	20	20	1		200	31.1	111							1							1		27	70	
94G	836183	837789			NE	1994			1	18	12	1		108	27.8	108	1													1		28	130	
98C	836495	838013			NE	1998			1	8	6	1		24	28.8	166	1												1			26	40	
01N	835843	837826			NE	2001			1	20	42	1.5		630	24	210	1														24	100		
97							4	80	13	17	13			367	25	137	17	31	30	40	13	2	1	3		1					27	76		
Total																																		
716							49	558	121	17	13			259	30	190	200	228	230	246	28	17	3	19							30	66		

Table B2 - List of Aerial Photographs Viewed

Date of Photography	Flying Height (feet)	Photograph Number
1924	12 500	Y00190
6.11.45	20 000	Y00873 - Y00876
8.5.49		Y01859 - Y01862
8.2.63	3 900	Y9720 - Y9724
17.2.63	3 900	Y09766 - Y09771
24.2.63	7 000	Y09913 - Y09915
14.12.64	12 500	Y13095 - Y13098
23.11.75	31 550	Y16133
24.12.75	12 500	11916 - 11918
26.1.76	4 000	12445 - 12446
4.11.76	12 500	16020 - 16021
23.11.76	12 500	16425
6.1.78	12 500	20627
15.12.78	12 500	24507, 24509
7.11.79	10 000	27796 - 27797
29.11.79	10 000	28270
29.11.79	10 000	28336
30.11.79	10 000	28486 - 28488
19.5.81	10 000	37988 - 37989 38014 - 38016
10.10.82	10 000	44713
24.1.83	20 000	47011 - 47012
30.11.83	10 000	51463 - 51464
22.12.83	10 000	52302 - 52303
2.3.84	4 000	53866 - 53868
5.11.84	4 000	57099 - 57101
1.10.85	10 000	67367 - 67368
4.10.85	15 000	A02772 - A02773
2.12.85	4 000	A03552 - A03553
7.3.86	4 000	A04525 - A04533 A04558 - A04565 A04593 - A04602
20.9.86	4 000	A06189 - A06192
10.6.87	4 000	A09240 - A09244
12.7.87	4 000	A09786 - A09794
8.1.88	4 000	A11688 - A11692
2.6.88	3 500	A12971
2.6.88	4 000	A13204 - A13208
2.6.88	4 000	A13217 - A13220
4.11.88	4 000	A15385

Table B2 - List of Aerial Photographs Viewed

Date of Photography	Flying Height (feet)	Photograph Number
5.11.88	4 000	A15564 - A15566 A15574 - A15577
18.1.89	4000	A16216 - A16219 A16226 - A16228
29.3.89	8 000	CN2208 - CN2210
18.10.90	4 000	A23354 - A23358 A23462 - A23466
19.9.91	4 000	A27171 - A27172
15.4.92	4 000	A30227 - A30228
8.10.93	4 000	CN4694 - CN4695
31.10.94	4 000	A39819 - A39820
17.9.96	3 500	CN15044 - CN15045
15.5.97	3 500	CN16855 - CN16859 CN16865 - CN16870
7.5.98	3 000	CN19730 - CN19737 CN19748 - CN19754
31.10.98	3 500	A48719 - A48725 A48745 - A48750
4.6.99	2 000	CN22793 - CN22799 CN22808 - CN22816
3.9.99	4 000	A50009 - A50012 A50041 - A50046 A50079 - A50083
5.11.99	3 500	CN24416 - CN24419
20.4.2000	3 000	CN26391 - CN26395
20.4.2000	3 000	CN26435 - CN26438
1.7.2000	4 000	CN26701 - CN26702