lsiuniquid	sourc_idno	SLIDE_ID	LSI_PROCES	CERTAINTY	LS_SIZE	Landslide Area (acres)	ID_DATE	ID2_DATE	PHOTO_NUM	LANDFORM	WAU LSI Landform	SLP_SHP	INIT_ELEV	GRADIENT	DELIVERY	LANDUSE	GEOL_UNIT	Deep-Seated Activity	Deep-Seated Type	COMMENTS
		1	1	D	2	0.07	2008			7	16	3		24	Y	5	Mm(2ms)			whole road is over steepened and contains small shallows, Field Observed
		2	1	D	3	0.11	2008			7	16	3		24	Y	5	Mm(2ms)			Roadcut has over-steepened road creating many shallows, Field Observed
		3	4	D	4	0.86	2009			7	10	1		37	I	3	Mm(1)	DD		Smaller DSLS in larger, only 20 yr alder in slide, defined scarp, Field Observed
		4	1	D	3	0.13	2009			7	7	1		55	I	5	Mm(1)			Road failure, Field Observed
		5	1	D	2	0.04	2009			7	12	1		51	N	3	Mm(2ms)			Field Observed
		6	1	D	2	0.07	2009			2	2	1		58	Y	5	Mm(2ms)			Blown out culvert, Field Observed
		7	2	P	4	0.41	2009			7	10	1		29	Y	3	Qapwo(1)			Seen from across the valley, Field Observed
		8	1	D	2	0.10	2009			7	10	4		30	P	3	Mm(1a)			Field Observed
		9	1	D	4	0.46	2009			7	10	1		13	Y	3	Qapwo(1)			Field Observed
		10	1	D	2	0.08	2009			1	1	1		67	Y	3	Mm(2ms)			Field Observed
		11	1	D	3	0.13	2009			7	10	1		55	N	3	Mm(1)			Field Observed
		12	1	D	3	0.17	2009			7	10	1		82	N	3	Mm(1a)			Field Observed
		13	1	D	2	0.05	2009			1	1	3		69	Y	3	Qapwo(1)			Field Observed
		14	3	D	3	0.40	2009			7	11	5		70	Y	5	Qapwo(2)			Field Observed
		15	1	D	5	1.65	2009			7	11	5		70	Y	5	Qapwo(2)			Delivers to road, road cut, Field Observed
		16	1	D	3	0.18	2009			7	14	5		70	Y	5	Mm(2mt)			Field Observed
		17	1	D	3	0.18	2009			7	14	5		70	Y	5	Mm(2mt)			Field Observed
		18	1	D	4	0.43	2009			7	16	1		20	Y	3	OEm(lc)			Field Observed
		19	1	D	3	0.19	2009			1	1	1		26	Y	3	OEm(lc)			Field Observed
		20	1	D	3	0.20	2009			7	11	3		70	Y	5	Mm(1)			Field Observed
		21	1	D	3	0.23	2009			7	16	3		36	Y	5	Qapwo(1)			Field Observed
		22	1	D	3	0.18	2009			7	16	3		16	Y	5	Qapwo(1_			Field Observed
		26	1	D	2	0.07	1981		OL-81-18-47-46	7	12	2		38	N	3	Qapwo(2)			
		27	1	D	3	0.12	1981		OL-81-18-47-46	7	12	2		33	N	3	Qapwo(2)			
		28	1	D	2	0.08	1981		OL-81 18-45-70	7	12	2		45	N	3	Qapwo(2)			
		29	1	D	2	0.09	1981		OL-81 18-45-70	7	16	1		29	Y	3	Qapwo(2)			
		30	1	D	3	0.15	1981		OL-81 18-45-70	7	16	3		31	N	3	Qapwo(2)			
		31	1	D	3	0.39	1981		OL-81 18-45-70	1	1	2		67	Y	3	Qapwo(2)			
		32	1	D	2	0.03	1981		OL-81 4-50-250	7	11	2		12	N	3	Qapwo(1)			
		34	1	D	3	0.13	1997		OL-97 7-47-198	7	12	1		53	N	2	Mm(2ms)			
		35	1	D	3	0.28	1997		OL-97 7-47-198	7	11	2		100	N	3	Mm(1)			Inside body of DSLS 1608
		36	1	D	3	0.29	1997		OL-97 7-47-204	7	16	1		29	Y	3	Mm(2mt)			Part of larger convergent area
		37	1	D	2	0.04	1997		OL-97 7-49-298	7	12	4		48	N	2	Qapwo(1)			
		38	1	D	2	0.05	1997		OL-97 7-49-298	7	12	4		42	N	2	Qapwo(1)			Head of bedrock hollow

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		39	2	P	3	0.22	2009			2	2	1		81	Y	3	Qapwo(1)			Field Observed
		40	4	D	5	11.54	2009			7	11	1		57	Y	3	Qapwo(1)	DD	T	20 to 154 year old alder, in larger DSLS, over 100% slope at scarp, Field Observed
		41	4	P	5	4.57	2009			7	11	1		44	Y	4	Qapwo(1)	DD	T	Scarp 70% at road, flattens out into shelf, lots of younalder and hydrophyllic plants, Field Observed
		122	3	D	3	0.33	1962		GH-62 23B-11	7	10	2		31	Y	5	Mm(2ms)			Initiates from road
		129	1	D	3	0.28	1962		GH-62 23B-11	7	12	1		48	Y	3	Qoa			
		136	1	D	3	0.31	1962		GH-62 23B-13	7	12	1		36	Y	2	Qapwo(2)			Locted in area of harvest
		141	1	D	4	0.52	1962		GH-62 24B-12	7	12	1		54	Y	4	Qapwo(2)			Located in unharvested convergent area
		142	1	D	3	0.40	1962		GH-62 24B-12	7	12	1		63	Y	4	Qapwo(2)			Located in unharvested convergent area
		143	1	D	4	0.44	1962		GH-62 24B-12	7	12	1		58	Y	4	Qapwo(2)			Located in unharvested convergent area
		144	1	D	3	0.35	1962		GH-62 24B-12	7	12	1		42	Y	4	Qapwo(2)			Located in unharvested convergent area
		152	1	D	3	0.22	1962		GH-62 24B-12	7	12	1		55	Y	3	Qoa			Initiates from harvested slope
		162	1	D	3	0.33	1962		GH-62 25A-37	7	7	1		61	Y	3	Qapwo(2)			Initiates from DSLS scarp
		175	3	D	3	0.17	1962	1997	OL-97 7-45-81	7	12	1		42	N	9	Mm(2s)			Can be seen from Wishkah Road
		177	4	D	5	31.62	1962	1981	OL-97 6-43-232	2	2	1		38	Y	3	Qapwo(2)	DI	C	Scarp unharvested, can be seen in contours
		178	1	D	3	0.35	1962		GH-62 25A-39	7	10	3		58	Y	3	Qapwo(2)			Initiates from harvested area
		179	1	D	4	0.55	1962		GH-62 25A-39	7	12	1		51	Y	4	Qapwo(2)			Runout of Debris Flow, Delivers to convergent area, could be stream
		180	3	D	3	0.28	1962		GH-62 25A-39	7	12	1		52	P	4	Qapwo(2)			Initiates from harvested area
		183	4	D	5	1.54	1962	1997	OL-97 7-45-81	7	11	3		71	Y	9	Mm(2ms)		T	Can be seen from Wishkah Road, larger over time
		186	1	D	2	0.07	1962		GH-62 25A-39	7	16	1		16	Y	4	Qapwo(2)			Delivers to convergent area
		190	4	D	5	8.50	1962	1997	OL-97 6-43-234	1	1	3		5	Y	5	Qapwo(2)	DD	C	Delivers to road, faint, looks like slide from old road
		192	1	D	3	0.14	1962		GH-62 25A-39	7	12	2		35	P	3	Qapwo(2)			Could be related to logging road
		193	4	D	5	10.08	1962		GH-62 25A-39	7	11	1		34	Y	3	Qapwo(2)	DI	T	field verified, evidence includes headscarp, bench, and sag pond
		194	1	D	3	0.22	1962		GH-62 25A-39	7	12	2		41	Y	5	Qapwo(2)			Initiates from road
		198	3	D	5	1.05	1962	1981	OL-81 18-45-70	7	11	1		89	N	4	Qapwo(2)			Much smaller in 1981
		213	4	D	5	7.73	1962	1981	OL-81 18-45-72	2	2	3		33	Y	4	OEm(lc)	DI	R	Likely delivery to stream
		214	4	D	5	14.86	1962		GH-62 25A-41	2	2	1		29	Y	3	Qapwo(2)	DI	C	Likely delivery to stream
		225	1	D	4	0.49	1962		GH-62 25A-43	7	12	1		47	Y	3	Qapwo(2)			High hadars slope instability
		231	1	D	3	0.19	1962		GH-62 23B-13	7	12	1		95	P	3	Qapwo(2)			Initiates from area that has been harvested
		232	1	D	3	0.40	1962		GH-62 24B-12	2	2	1		68	Y	4	Qapwo(2)			Originates from harvested area
		233	1	D	3	0.35	1962		GH-62 24B-12	7	12	2		71	P	4	Qapwo(2)			Originates from harvested area
		234	1	D	2	0.08	1962		GH-62 25A-37	7	12	1		41	N	3	Mm(2ms)			Originates from harvested area
		242	4	D	5	15.25	1962	1997	OL-97 7-45-81	7	16	2		21	Y	2	Mm(2ms)	DI	T	Has been harvested
		244	1	D	3	0.23	1962		GH-62 26A-38	7	7	3		38	N	4	Mm(2ms)			Inside DSLS 242
		245	1	D	5	1.22	1962		GH-62 26A-38	7	12	1		50	Y	4	Mm(2ms)			Originates from harvested area

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		247	1	D	4	0.56	1962		GH-62 26A-38	7	12	1		48	Y	4	Mm(2ms)			Originates from harvested area
		258	1	D	2	0.08	1962		GH-62 26A-38	7	12	1		70	N	2	Mm(2ms)			Located in very convergent area
		260	1	D	3	0.18	1962		GH-62 26A-38	7	10	1		44	N	1	Mm(2ms)			
		261	1	D	2	0.05	1962		GH-62 26A-38	2	2	1		47	N	1	Mm(2ms)			
		263	1	D	3	0.15	1962		GH-62 26A-38	7	12	1		59	N	1	Mm(2ms)			
		264	4	D	5	19.64	1962	1981	OL-81 4-47-106	7	12	2		26	Y	2	Mm(2ms)	DI	C	Becomes larger over time
		265	1	D	2	0.09	1962		GH-62 26A-38	7	7	1		43	N	1	Mm(1)			Located on headscarp of 264
		280	1	D	2	0.08	1962		GH-62 26A-41	7	12	2		38	Y	3	Qapwo(2)			
		281	3	D	3	0.30	1962	1981	OL-81 18-45-70	7	12	1		57	Y	3	Qapwo(2)			Inconvergent area, smaller in 1981
		283	4	D	5	4.41	1962	1997	OL-97 7-45-87	7	12	2		39	Y	3	Qapwo(2)	DI	T	Delivers to stream, smaller in 1997
		286	4	D	5	16.07	1962	1997	OL-97 7-45-87	1	1	1		38	Y	3	OEm(lc)	DI	C	Gets smaller over time, differentiated into two slide in 1997
		290	1	D	2	0.10	1962		GH-62 26A-41	7	7	1		28	Y	3	Qapwo(1)			Originated from harvest boundary
		291	1	D	2	0.10	1962		GH-62 26A-41	7	7	2		39	Y	3	Qapwo(1)			Originated from harvest boundary
		295	3	D	4	0.63	1962		GH-62 26A-43	7	12	1		58	P	4	Qapwo(2)			Convergent area
		303	1	D	3	0.28	1962		GH-62 26A-43	7	12	1		50	Y	3	Qapwo(2)			Delivers to flood plain
		304	4	D	5	3.18	1962	1997	OL-97 7-45-87	7	12	1		27	Y	4	Qapwo(2)	DI	T	Possible remnants of deposit at toe, delivers to flood plain
		305	4	D	4	0.75	1962	1997	OL-97 7-45-87	7	12	2		15	Y	3	Qapwo(2)	DD	T	has associated fan deposit at toe, delivers to flood plain
		312	4	D	5	9.59	1962	1997	OL-97 7-45-87	7	12	1		42	Y	3	Qapwo(2)	DI	C	Much larger in 1997, culd be two events
		329	1	D	2	0.07	1962		GH-62 26A-43	2	2	1		76	Y	4	Qapwo(2)			Delivers to flood plain
		333	1	D	3	0.13	1962		GH-62 26A-43	7	16	1		36	Y	4	Qapwo(2)			Inside 304
		334	1	D	2	0.04	1962	1981	Ol-81 4-47-104	2	2	1		54	Y	4	Mm(2ms)			May be in larger event, 336
		335	3	D	3	0.13	1962		GH-62 27B-23	7	12	4		51	Y	9	Qa			Directly on WAU boundary
		337	1	D	4	0.59	1962		GH-62 27B-23	2	2	1		76	Y	1	Mm(2ms)			Deliver directly to L. Wishkah
		344	4	D	5	72.44	1962	1981	Ol-81 4-47-104	7	18	2		30	Y	4	Mm(2ms)	AR	C	Very active
		345	1	D	3	0.14	1962		GH-62 27B-25	7	18	2		36	N	4	Mm(2ms)			Occurs from headscarp of DSLS 344
		352	1	D	4	0.64	1962		GH-62 27B-25	7	7	2		67	N	1	Mm(1a)			Initiates from older harvest, inside headscarp of DSLS 438
		356	1	D	3	0.24	1962		GH-62 27B-25	7	12	1		56	Y	2	Mm(2ms)			Inities from edge of older harvest
		363	1	D	4	0.70	1962		GH-62 27B-25	7	7	1		44	N	2	Mm(1)			Inside DSLS 264
		368	4	D	5	32.00	1962	1981	OL-81 4-47-106	7	12	1		21	N	2	Mm(1)	DI	T	Directly upstream of DSLS 264
		369	1	D	3	0.22	1962		GH-62 28A-36	1	1	1		82	Y	3	Mm(2ms)			In convergent headwall
		372	1	D	3	0.10	1962		GH-62 27B-25	1	1	2		80	Y	3	Qapwo(1)			
		373	1	D	2	0.10	1962		GH-62 27B-25	1	1	1		57	Y	3	Qapwo(1)			
		374	1	D	2	0.10	1962		GH-62 27B-27	7	12	1		38	N	3	Qapwo(1)			
		375	1	D	3	0.35	1962		GH-62 27B-27	7	12	1		46	Y	3	Qapwo(1)			Could be located on headscarp of larger DSLS

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		377	1	D	2	0.09	1962		GH-62 27B-27	7	16	1		29	N	3	Qapwo(1)			Delivers to area more recently harvested
		380	1	D	3	0.18	1962	1997	OL-81 4-48-136	7	12	2		55	N	1	Qapwo(1)			Initiates from unharvested area
		381	1	D	4	0.44	1962		GH-62 27B-27	7	7	3		57	Y	3	Qapwo(1)			Could deliver to minor stream
		382	1	D	3	0.15	1962		GH-62 27B-27	7	7	2		41	P	3	Qapwo(1)			Could deliver to minor stream
		387	4	D	5	34.11	1962	1981	OL-81 4-48-136	2	2	1		104	P	3	Qapwo(1)	DI	T	DSLS is much larger in 1981 than 1962, could be due to improper early mapping
		388	1	D	3	0.26	1962		GH-62 27B-27	7	10	1		40	Y	3	Qapwo(1)			Inside DSLS 387
		389	4	D	5	7.37	1962	1981	OL-81 4-48-136	2	2	1		38	P	4	Qapwo(1)	DI	T	Gotten larger since 1962
		397	4	D	5	24.27	1962	1981	Ol-81 18-47-38	2	2	2		38	P	3	Qapwo(1)	DI	T	Initiates from same slope as DSLS 391
		398	1	D	3	0.24	1962		GH-62 27B-27	2	2	1		54	Y	3	Qapwo(1)			Initiates from headscarp of DSLS 397
		404	1	D	2	0.10	1962		GH-62 27B-29	7	16	3		15	P	4	Qapwo(1)			On toe of DSLS 392
		405	1	D	3	0.15	1962	1981	OL-81 4-48-138	2	2	2		70	N	3	Mm(1a)			Initiates from unharvested area
		406	4	D	5	18.46	1962		GH-62 27B-29	2	2	2		49	Y	3	Qapwo(1)	DI	T	
		407	1	D	3	0.37	1962	1981	OL-81 4-48-138	7	11	1		67	N	3	Mm(1a)			Located on headscarp of DSLS 406
		408	1	D	3	0.13	1962		GH-62 27B-29	7	7	1		63	N	3	Mm(1a)			Located on headscarp of DSLS 406
		409	1	D	3	0.14	1962		GH-62 27B-29	2	2	1		113	N	3	Qapwo(1)			Located on DSLS 406
		410	1	D	3	0.15	1962		GH-62 27B-29	7	7	1		99	N	3	Qapwo(1)			Located on headscarp of DSLS 406
		411	1	D	3	0.21	1962		GH-62 27B-29	7	11	1		82	N	3	Qapwo(1)			Located on body of DSLS 406
		412	1	D	3	0.16	1962	1981	OL-81 4-48-138	7	11	2		93	Y	3	Qapwo(1)			Could also be associted with DSLS 406
		413	1	D	2	0.08	1962		GH-62 27B-29	7	12	1		11	Y	3	Qapwo(1)			Located on body of DSLS 406
		414	1	D	3	0.15	1962		GH-62 27B-29	7	16	1		23	Y	3	Mm(1a)			Located on body of DSLS 406
		415	1	D	3	0.14	1962		GH-62 27B-29	7	16	1		39	Y	3	Mm(1a)			Located on body ofDSLS 406
		418	3	D	5	2.15	1962	1981	Ol-81 18-47-40	9	9	2		38	Y	2	Mm(1a)			Could be DSLS, Delivers directly to L. Wishkah
		420	4	D	5	12.35	1962	1981	Ol-81 18-47-40	7	16	3		16	Y	3	Mm(1a)	DD	T	
		421	1	D	2	0.10	1962	1981	OL-81 4-48-138	7	11	2		75	N	4	Qapwo(1)			Initiates from susbmature harvested area
		423	1	D	4	0.77	1962		GH-62 27B-29	7	12	1		51	Y	4	Qapwo(1)			
		424	1	D	3	0.26	1962		GH-62 27B-29	7	12	2		44	Y	3	Qapwo(1)			
		426	1	D	3	0.16	1962	1981	Ol-81 18-47-40	1	1	1		79	N	3	Qapwo(1)			Initiates from unharvested area
		430	1	D	2	0.06	1962		GH-62 27B-29	7	16	3		28	Y	3	Mm(2mt)			
		434	3	D	4	0.47	1962		GH-62 27B-31	7	12	1		54	Y	4	Qapwo(2)			Has related deposit located near creek
		438	4	D	5	133.33	1962	1981	OL-81 4-48-134	2	2	1		34	Y	1	Mm(1)	DI	T	Extremely convergent area
		443	1	D	4	0.42	1962		GH-62 27B-31	7	10	1		54	Y	3	Qapwo(2)			Could be part of a larger feature
		447	1	D	2	0.05	1962	1981	OL-81 18-47-42	7	16	2		34	Y	3	Qapwo(2)			Delivers to minor stream
		453	1	D	3	0.16	1962		GH-62 27B-31	7	16	2		33	N	4	Qapwo(2)			
		456	1	D	3	0.13	1962	1981	OL-81 18-47-44	7	12	3		41	N	3	Qapwo(2)			

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		459	1	D	3	0.15	1962	1981	OL-81 18-47-44	7	12	4		39	P	3	Qapwo(2)			
		461	1	D	4	0.42	1962		GH-62 27B-33	7	10	1		38	Y	4	Qapwo(2)			In unharvested area of large submature harvest
		473	1	D	3	0.12	1962		GH-62 27B-33	2	2	2		68	Y	3	Qapwo(2)			
		474	1	D	4	0.45	1962		GH-62 27B-33	7	12	1		59	Y	4	Qapwo(2)			Could be part of larger event
		485	1	D	3	0.18	1962	1981	OL-81 4-48-134	7	10	1		34	N	2	Mm(1)			Inside body of DSLS 483
		487	1	D	3	0.13	1962	2009	OL-81 4-48-1346	7	10	1		36	N	5	Mm(1)			Shallow LS off of road
		492	1	D	2	0.08	1962		GH-62 28A-36	1	1	3		81	Y	3	Mm(2ms)			Inside body of DSLS 493
		493	4	D	5	8.33	1962	1981	OL-81 4-48-134	2	2	1		50	Y	3	Mm(2ms)	DI	T	
		494	1	D	3	0.19	1962		GH-62 28A-36	7	16	4		38	N	3	Mm(2ms)			On headscarp of DSLS 493
		495	4	D	5	9.67	1962	1981	OL-81 4-48-136	2	2	3		44	Y	4	Mm(2ms)	DI	T	Surrounded on all sides by different aged harvests
		496	1	D	3	0.28	1962		GH-62 28A-36	7	12	2		58	Y	3	Mm(2ms)			Originates from younger harvest area
		497	1	D	3	0.17	1962		GH-62 28A-36	7	10	3		53	Y	3	Mm(2ms)			Delivers to scoured area or minor stream
		498	1	D	3	0.17	1962	1981	OL-81 4-48-134	7	10	2		65	Y	3	Mm(2ms)			At very base of DSLS 499, could be active toe
		499	4	D	5	10.02	1962	1981	OL-81 4-48-134	2	2	1		41	Y	3	Qapwo(1)	DI	T	
		507	1	D	2	0.06	1962		GH-62 28A-38	7	12	4		40	Y	4	Mm(1)			
		517	1	D	3	0.21	1962		GH-62 28A-38	7	12	3		51	N	4	Qapwo(1)			Initiates from younger harvest area
		522	1	D	3	0.13	1962		GH-62 28A-38	7	16	2		33	Y	3	Mm(1)			Most likely delivers to minor stream
		524	1	D	3	0.19	1962		GH-62 28A-38	7	16	2		16	Y	3	Mm(1)			Most likely delivers to minor stream
		530	1	D	3	0.33	1962	1981	OL-81 4-48-136	7	12	2		58	N	3	Qapwo(1)			
		533	4	D	5	10.16	1962	1981	OL-81 4-48-136	7	12	3		34	Y	3	Qapwo(1)	DI	T	Has more recent movement on headscarp
		535	1	D	2	0.07	1962		GH-62 28A-38	7	16	4		1	N	4	Mm(1)			Inside body of 538
		536	3	D	4	0.73	1962		GH-62 28A-38	7	7	2		46	Y	4	Qapwo(1)			Inside DSLS 538
		539	1	D	3	0.19	1962		GH-62 28A-38	7	7	2		48	N	3	Mm(1)			Inside scarp of DSLS 538
		540	1	D	3	0.40	1962		GH-62 28A-38	7	16	4		27	N	3	Qapwo(1)			Inside headscarp of DSLS 538
		541	1	D	3	0.12	1962		GH-62 28A-38	7	12	2		54	N	3	Qapwo(1)			Inside headscarp of DSLS 538
		542	1	D	3	0.15	1962		GH-62 28A-38	7	7	2		41	N	3	Qapwo(1)			Inside headscarp of DSLS 538
		549	1	D	3	0.18	1962		GH-62 28A-38	7	16	2		32	N	3	Qapwo(1)			
		556	1	D	3	0.17	1962		GH-62 28A-40	7	12	2		47	N	3	Qapwo(1)			Delivers to submature harvested area
		558	1	D	4	0.65	1962	1981	OL-81 4-48-138	2	2	2		69	Y	4	Qapwo(1)			Possible debris slide, much smaller in 1981
		564	1	D	3	0.15	1962	1981	OL-81 4-48-138	7	11	2		100	N	3	Qapwo(1)			Much smaller in 1981
		567	1	D	3	0.21	1962	1981	OL-81 4-48-138	7	10	1		50	Y	3	Qapwo(1)			
		572	1	D	3	0.16	1962		GH-62 28A-40	7	11	1		62	Y	3	Qapwo(1)			In convergent area
		573	1	D	3	0.13	1962		GH-62 28A-40	7	10	1		18	Y	3	Qapwo(1)			In convergent area
		579	1	D	2	0.06	1962		GH-62 28A-42	7	7	1		52	Y	3	Qapwo(1)			

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		584	1	D	4	0.52	1962		GH-62 28A-42	7	7	3		25	N	3	Qapwo(1)			Inside headscarp of DSLS 585
		586	3	D	4	0.90	1962		GH-62 28A-42	1	1	1		55	Y	9	Qapwo(1)			Could originate from landing, Inside DSLS 585
		587	1	D	3	0.19	1962		GH-62 28A-42	7	12	4		56	Y	4	Qapwo(1)			Inside DSLS 585
		590	3	D	4	0.42	1962		GH-62 28A-42	7	12	4		36	N	3	Qapwo(1)			Inside headscarp of DSLS 585
		591	1	D	2	0.03	1962		GH-62 28A-42	7	10	2		11	Y	3	Qapwo(1)			In extremely active area with steep slope
		592	1	D	2	0.07	1962		GH-62 28A-42	7	10	2		50	Y	3	Qapwo(1)			In extremely active area with steep slope
		593	1	D	2	0.08	1962		GH-62 28A-42	7	12	1		26	Y	3	Qapwo(1)			In extremely active area with steep slope
		595	1	D	2	0.09	1962		GH-62 28A-42	7	10	2		30	Y	3	Qapwo(1)			In extremely active area with steep slope
		596	1	D	1	0.01	1962		GH-62 28A-42	7	16	2		23	Y	3	Qapwo(1)			In extremely active area with steep slope
		597	1	D	4	0.53	1962	1997	OL-97 7-47-204	7	10	1		7	Y	3	Qapwo(1)			In extremely active area with steep slope, same size in 97
		598	1	D	3	0.15	1962		GH-62 28A-42	7	10	2		21	Y	4	Qapwo(1)			
		599	1	D	3	0.12	1962		GH-62 28A-42	7	10	3		26	Y	3	Qapwo(1)			
		600	1	D	3	0.19	1962		GH-62 28A-44	7	16	3		31	N	3	Mm(2mt)			Inside body of DSLS 682
		602	1	D	3	0.20	1962		GH-62 28A-44	7	12	4		52	P	3	Qapwo(1)			On toe of DSLS 682
		606	1	D	2	0.07	1962		GH-62 28A-38	7	7	2		36	N	4	Qapwo(1)			Inside headscarp of DSLS 538
		608	4	D	5	14.34	1962	1981	OL-81 4-49-190	7	11	1		30	N	4	Qapwo(1)	DI	T	Landslide has grown since 60's
		612	1	D	4	0.58	1962		GH-62 28A-38	7	12	1		48	P	4	Qapwo(1)			Inside headscarp of DSLS 637
		613	1	D	3	0.18	1962		GH-62 28A-38	7	14	3		8	Y	3	Mm(1)			Delivers to unharvested area
		615	1	D	4	0.51	1962		GH-62 28A-40	7	16	1		31	P	4	Qapwo(1)			
		622	1	D	2	0.10	1962		GH-62 28A-42	7	12	2		56	Y	3	Qapwo(1)			In extremely active area with steep slope
		623	1	D	2	0.06	1962		GH-62 28A-42	7	10	2		49	Y	3	Qapwo(1)			In extremely active area with steep slope
		624	1	D	3	0.11	1962		GH-62 28A-42	7	10	2		63	Y	3	Mm(2mt)			In extremely active area with steep slope
		625	1	D	2	0.07	1962		GH-62 28A-42	7	10	2		10	Y	3	Mm(2mt)			In extremely active area with steep slope
		626	1	D	2	0.06	1962		GH-62 28A-42	7	10	2		34	Y	3	Mm(2mt)			In extremely active area with steep slope
		627	1	D	3	0.19	1962		GH-62 28A-42	7	16	2		26	Y	3	Mm(2mt)			In extremely active area with steep slope
		628	1	D	2	0.09	1962		GH-62 28A-42	7	11	4		55	Y	1	Qa			
		633	1	D	3	0.17	1962		GH-62 28A-44	7	12	2		44	Y	3	Qapwo(2)			Delivers to younger harvest area
		640	1	D	3	0.14	1962		GH-62 28A-38	7	16	1		24	Y	3	Qapwo(1)			Most likely delivers to inner gorge
		641	1	D	2	0.07	1962		GH-62 28A-38	7	16	1		38	Y	3	Qapwo(1)			Most likely delivers to inner gorge
		642	1	D	3	0.37	1962	1981	Ol-81 4-47-104	9	9	1		53	Y	9	Mm(2ms)			Occurs from urban area, increases in size over time
		643	1	D	3	0.13	1962		GH-62 26A-41	7	16	1		29	N	3	OEm(lc)			Within DSLS 286
		644	1	D	2	0.09	1962		GH-62 26A-41	1	1	1		100	N	3	OEm(lc)			Inside DSLS 286
		645	1	D	3	0.11	1962		GH-62 26A-41	7	7	1		67	N	3	OEm(lc)			Inside DSLS 286
		646	1	D	2	0.10	1962		GH-62 26A-41	7	16	1		25	N	3	OEm(lc)			Inside DSLS 286

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		647	1	D	3	0.20	1962		GH-62 26A-41	7	10	1		48	N	3	OEm(lc)			Inside DSLS 285
		650	1	D	2	0.10	1962		GH-62 28A-38	2	2	2		45	N	4	Mm(1)			Inside headscarp of DSLS 538
		662	4	D	5	16.11	1962	1981	OL-81 4-49-190	7	10	1		28	Y	3	Qapwo(1)	DI	T	Scarps are unharvested
		663	4	D	5	15.10	1962	1981	OL-81 4-49-190	7	10	1		29	Y	3	Qapwo(1)	DI	T	Scarps are unharvested
		664	1	D	3	0.20	1962		GH-62 29-39	7	10	1		42	N	4	Qapwo(1)			In head scarp of DSLS 662
		668	1	D	3	0.14	1962		GH-62 29-39	7	10	2		42	N	4	Qapwo(1)			In steeply convergent area
		669	1	D	3	0.15	1962		GH-62 29-39	7	7	1		28	N	4	Qapwo(1)			Inside headscarp of DSLS 663
		671	1	D	3	0.40	1962		GH-62 29-41	7	10	1		44	N	4	Qapwo(1)			
		675	1	D	2	0.09	1962		GH-62 29-43	7	12	2		48	P	4	Qapwo(1)			
		676	1	D	2	0.10	1962		GH-62 29-43	7	12	2		37	P	4	Qapwo(1)			
		681	1	D	3	0.13	1962		GH-62 29-43	1	1	3		73	N	3	Qapwo(1)			
		682	4	D	5	27.12	1962	1981	OL-81 4-49-196	7	10	2		26	Y	3	Qapwo(1)	DI	R	
		685	1	D	2	0.06	1962		GH-62 29-45	7	10	1		34	N	3	Qapwo(1)			Inside body of DSLS 682
		686	1	D	2	0.06	1962		GH-62 29-45	7	10	1		31	Y	3	Qapwo(1)			Inside body of DSLS 682
		694	1	D	3	0.21	1962		GH-62 29-45	7	12	1		46	Y	4	Mm(2mt)			Inside DSLS 693
		695	1	D	3	0.32	1962		GH-62 29-45	2	2	4		66	Y	3	Qapwo(2)			Possible delivery to logging road
		699	4	D	5	4.27	1962	1981	OL-81 4-49-196	9	9	1		19	Y	3	Mm(2mt)	DI	T	Delivers to river, larger than identified in 1962
		700	1	D	2	0.05	1962		GH-62 29-45	7	11	3		73	Y	3	Qapwo(2)			
		701	1	D	3	0.17	1962		GH-62 29-45	7	11	3		64	Y	3	Qapwo(2)			
		702	1	D	2	0.09	1962		GH-62 29-45	2	2	3		56	Y	3	Qapwo(2)			
		703	1	D	2	0.04	1962		GH-62 29-45	7	16	1		1	Y	3	Qapwo(2)			
		704	1	D	2	0.05	1962		GH-62 29-45	2	2	1		68	Y	3	Qapwo(2)			
		705	1	D	2	0.05	1962	1981	OL-81 4-49-199	9	9	1		65	Y	3	Qapwo(2)			
		707	1	D	2	0.09	1962		GH-62 29-45	9	9	2		54	Y	3	Qapwo(2)			
		708	1	D	2	0.06	1962	1981	OL-81 4-49-199	2	2	1		55	Y	3	Mm(2mt)			Located in slope above meander bend
		709	1	D	3	0.21	1962	1981	OL-81 4-50-252	2	2	1		96	Y	3	Mm(2mt)			Located in slope above meander bend
		712	1	D	3	0.16	1962		GH-62 29-45	1	1	3		59	Y	3	Qapwo(1)			
		713	1	D	2	0.04	1962		GH-62 29-45	1	1	3		67	P	3	Qapwo(1)			Not harvested but most likely initiated from harvested area
		715	1	D	3	0.14	1962	1981	OL-81 4-49-196	7	10	4		33	P	4	Qapwo(1)			In covergent headwall
		716	1	D	2	0.07	1962		GH-62 29-45	7	10	1		23	P	4	Qapwo(1)			In covergent headwall
		717	1	D	2	0.05	1962		GH-62 29-45	7	10	1		29	P	4	Qapwo(1)			In covergent headwall
		723	1	D	2	0.09	1962		GH-62 29-47	7	12	1		55	Y	4	Qapwo(2)			
		725	4	D	5	6.00	1962		GH-62 29-47	9	9	1		40	Y	3	Mm(2mt)	DI	T	On inside of meander bend
		726	1	D	2	0.08	1962	1981	OL-81 4-50-256	7	12	3		51	N	2	Mm(2ms)			On edge of harvest

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		728	1	D	2	0.08	1962		GH-62 29-45	2	2	2		66	Y	3	Qapwo(2)			
		732	1	D	3	0.14	1962		GH-62 29-47	7	12	2		43	N	4	Qapwo(2)			
		736	1	D	3	0.21	1962		GH-62 29-47	7	10	1		41	Y	4	Qapwo(2)			Deliver to inner gorge
		737	1	D	3	0.13	1962		GH-62 29-47	7	12	1		41	Y	4	Qapwo(2)			delivers to unharvested area
		744	1	D	3	0.24	1962	1981	OL-81 4-49-199	9	9	2		87	Y	3	Mm(2mt)			Located in slope above meander bend
		745	1	D	2	0.08	1962	1981	OL-81 4-49-199	2	2	1		54	Y	3	Mm(2mt)			Located in slope above meander bend
		750	1	D	2	0.03	1962		GH-62 29-43	7	10	2		22	Y	3	Qapwo(1)			In extremely active area with steep slope
		751	1	D	2	0.05	1962		GH-62 29-43	7	10	2		57	Y	3	Qapwo(1)			In extremely active area with steep slope
		753	1	D	1	0.01	1962		GH-62 29-43	7	10	2		19	Y	3	Qapwo(1)			In extremely active area with steep slope
		754	1	D	2	0.03	1962		GH-62 29-43	7	10	2		44	Y	3	Qapwo(1)			In extremely active area with steep slope
		755	1	D	2	0.04	1962		GH-62 29-43	7	10	2		20	Y	3	Qapwo(1)			In extremely active area with steep slope
		756	1	D	2	0.03	1962		GH-62 29-43	7	10	2		1	Y	3	Qapwo(1)			In extremely active area with steep slope
		757	1	D	3	0.29	1962		GH-62 29-43	7	10	2		62	Y	3	Qapwo(1)			In extremely active area with steep slope
		758	1	D	2	0.06	1962		GH-62 29-43	7	10	2		49	Y	4	Qapwo(1)			In extremely active area with steep slope
		761	1	D	2	0.08	1962	1981	OL-81 4-49-196	7	10	3		25	P	3	Qapwo(1)			
		763	1	D	2	0.08	1962		GH-62 30-32	7	12	2		34	Y	5	Qapwo(1)			Inside body of DSLS 777, delivers to raod
		765	1	D	3	0.13	1962	1981	OL-81 4-49-196	7	7	2		53	N	4	Qapwo(1)			Inside headscarp of DSLS 777
		766	1	D	2	0.10	1962	1981	OL-81 4-49-196	7	7	1		45	N	4	Qapwo(1)			Inside headscarp of DSLS 777
		770	1	D	3	0.29	1962		GH-62 30-32	7	12	1		30	Y	3	Qapwo(1)			
		773	1	D	2	0.09	1962		GH-62 30-32	9	9	3		70	Y	3	Mm(2mt)			
		775	1	D	3	0.20	1962		GH-62 30-32	7	12	3		58	N	3	Mm(2mt)			Initiates partially from submature harvest
		776	3	D	4	0.68	1962		GH-62 30-32	7	12	3		50	N	4	Qapwo(1)			Located on edge of younger harvest
		777	4	D	5	11.40	1962	1981	OL-81 4-49-196	7	12	2		30	Y	4	Qapwo(1)	DI	T	Delivers directly to road
		778	1	D	3	0.12	1962		GH-62 30-32	7	12	3		52	N	3	Qapwo(1)			
		781	1	D	3	0.10	1962		GH-62 30-32	7	12	2		54	N	3	Qapwo(1)			
		789	4	D	5	11.02	1962	1981	OL-81 4-49-196	7	12	2		30	Y	3	Qapwo(1)	DI	T	Delivers directly to road
		803	4	D	4	0.64	1962		GH-62 30-34	9	9	1		12	Y	3	Mm(2mt)	DD	R	Inside meander bend, delivers directly to river
		814	1	D	3	0.31	1962		GH-62 30-34	7	12	3		46	N	4	Qapwo(1)			
		816	1	D	3	0.22	1962	1981	OL-81 4-50-252	7	16	2		25	P	3	Qapwo(1)			Could deliver to minor stream
		817	1	D	2	0.08	1962	1981	OL-81 4-50-252	7	14	3		12	Y	3	Mm(2mt)			Could deliver to minor stream
		819	1	D	3	0.12	1962		GH-62 30-36	7	16	3		27	N	2	Qapwo(2)			Very near river, possibility of delivery
		823	1	D	3	0.20	1962		GH-62 30-36	7	12	1		42	N	2	Qapwo(2)			
		825	3	D	4	0.97	1962		GH-62 30-38	7	12	3		69	Y	3	Qapwo(2)			Directly above river, coulf eventually deliver
		827	3	D	5	1.48	1962		GH-62 30-38	9	9	2		95	Y	2	Qapwo(2)			Could deliver to minor stream

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		828	1	D	2	0.03	1962		GH-62 30-38	9	9	1		89	P	2	Qapwo(2)			Could be realted to larger feature, possible delivery to minor stream
		829	1	D	2	0.03	1962		GH-62 30-38	9	9	1		144	P	2	Qapwo(2)			Could be realted to larger feature, possible delivery to minor stream
		830	1	D	2	0.05	1962		GH-62 30-38	9	9	1		130	P	2	Qapwo(2)			Could be realted to larger feature, possible delivery to minor stream
		831	1	D	3	0.13	1962		GH-62 30-38	2	2	1		98	P	3	Mm(2mt)			On edge of older harvest
		832	1	D	2	0.05	1962		GH-62 30-38	7	11	2		73	Y	2	Mm(2mt)			On edge of older harvest
		834	1	D	3	0.17	1962		GH-62 30-38	7	12	3		44	N	3	Mm(2mt)			
		835	1	D	3	0.21	1962	1981	OL-81 4-50-258	7	12	3		43	N	3	Mm(2mt)			Old event
		836	1	D	2	0.09	1962		GH-62 30-38	7	11	2		71	N	3	Mm(2ms)			
		838	1	D	3	0.19	1962		GH-62 30-40	7	12	1		62	Y	3	Mm(2ms)			At edge of older harvest
		841	1	D	3	0.18	1962		GH-62 30-40	7	11	2		78	Y	2	Mm(2ms)			On edge of older harvest
		842	1	D	2	0.06	1962	1981	OL-81 4-50-258	7	11	2		69	N	2	Mm(2ms)			Could be part of old logging road
		843	1	D	3	0.18	1962	1981	OL-81 4-50-258	7	12	2		48	Y	2	Mm(2mt)			On edge of older harvest, very hard to see
		846	1	D	3	0.14	1962		GH-62 30-40	7	11	3		80	P	3	Mm(2ms)			On edge of older harvest
		848	1	D	2	0.09	1962	1981	OL-81 4-50-258	7	16	2		39	Y	3	Mm(2ms)			
		851	1	D	2	0.02	1962		GH-62 30-40	1	1	3		74	P	3	Mm(2ms)			Possible delivers to minor stream
		853	4	D	5	2.07	1962	1981	OL-81 4-50-258	7	11	2		35	Y	4	Mm(1a)	DI	T	Gets smaller over time, appears to be 3 events
		856	1	D	2	0.06	1962		GH-62 30-40	7	12	2		47	N	4	Mm(1a)			Inside body of DSLS 853
		868	1	D	2	0.05	1962		GH-62 31-34	7	7	2		41	Y	4	Qapwo(1)			Inside DSLS 872
		869	1	D	2	0.10	1962		GH-62 31-34	7	7	2		74	Y	3	Qapwo(1)			Inside DSLS 872
		870	1	D	2	0.03	1962		GH-62 31-34	7	7	2		38	Y	3	Qapwo(1)			Inside DSLS 872
		871	1	D	3	0.19	1962		GH-62 31-34	7	11	3		59	N	3	Qapwo(1)			Could be debris slide
		872	4	D	5	3.52	1962	1981	OL-81 4-51-306	7	12	3		36	Y	3	Qapwo(1)	DI	C	
		874	1	D	3	0.16	1962		Gh-62 31-34	7	12	2		50	Y	3	Qapwo(1)			Inside DSLS 872
		875	1	D	2	0.02	1962		GH-62 31-34	7	16	3		15	N	4	Qapwo(1)			Inside DSLS 879
		878	1	D	2	0.09	1962		GH-62 31-34	7	12	2		54	N	4	Qapwo(1)			
		879	4	D	5	2.67	1962	1981	OL-81 4-51-306	7	11	3		37	N	3	Qapwo(1)	R	T	Possible delivery to minor stream
		884	1	D	3	0.14	1962	1981	OL-81 4-50-252	7	12	2		48	Y	3	Qapwo(1)			Could deliver to minor stream
		885	1	D	3	0.19	1962		GH-62 31-36	7	12	1		44	Y	3	Qapwo(1)			Could deliver to minor stream
		886	4	D	5	3.70	1962	1981	OL-81 4-50-252	7	16	4		18	N	1	Qapwo(1)	DI	C	
		887	4	D	5	13.43	1962	1981	OL-81 4-50-252	7	16	4		24	Y	1	Qapwo(1)	DI	C	
		893	1	D	3	0.20	1962		GH-62 31-38	7	12	1		47	N	3	Qapwo(2)			Initiates from younger harvest
		894	1	D	3	0.39	1962		GH-62 31-38	7	16	1		33	Y	3	Qapwo(2)			On border of younger harvest
		895	1	D	3	0.11	1962	1981	OL-81 4-51-310	7	14	2		8	Y	2	Qapwo(2)			
		899	1	D	2	0.06	1962	1997	OL-97 7-49-403	7	16	2		20	Y	3	Mm(2mt)			Much smaller in 1997

lsiuniquid	sourc_idno	SLIDE_ID	LSI_PROCES	CERTAINTY	LS_SIZE	Landslide Area (acres)	ID_DATE	ID2_DATE	PHOTO_NUM	LANDFORM	WAU LSI Landform	SLP_SHP	INIT_ELEV	GRADIENT	DELIVERY	LANDUSE	GEOL_UNIT	Deep-Seated Activity	Deep-Seated Type	COMMENTS
		901	3	D	3	0.40	1962		GH-62 31-38	9	9	1		38	Y	9	Mm(2mt)			Located on inside of meander bend
		905	1	D	2	0.08	1962		GH-62 31-38	2	2	2		80	Y	3	Qapwo(2)			Inside larger older and larger slide 827
		906	1	D	2	0.09	1962		GH-62 31-38	2	2	2		91	Y	3	Qapwo(2)			Inside larger older and larger slide 827
		907	1	D	2	0.09	1962		GH-62 31-38	9	9	2		96	Y	3	Qapwo(2)			Inside larger older and larger slide 827
		908	1	D	2	0.08	1962		GH-62 31-38	9	9	2		77	Y	3	Qapwo(2)			Inside larger older and larger slide 827
		909	1	D	2	0.03	1962		GH-62 31-38	7	14	4		2	Y	3	Qapwo(2)			Delivers directly to river
		911	1	D	2	0.10	1962		GH-62 31-38	7	12	2		66	N	3	Qapwo(2)			On border with younger harvest
		912	1	D	2	0.10	1962		GH-62 31-38	7	16	3		2	Y	3	Mm(2ms)			Most likely deliver to river
		913	1	D	2	0.07	1962		GH-62 31-38	9	9	1		3	Y	3	Mm(2mt)			Delivers directly to river, could be debris slide
		914	3	D	3	0.37	1962		GH-62 31-38	7	12	4		51	Y	3	Mm(2mt)			Delivers directly to river
		915	3	D	3	0.24	1962		GH-62 31-38	9	9	1		43	Y	4	Mm(2mt)			Delivers directly to river
		919	1	D	2	0.09	1962		GH-62 31-38	7	11	3		76	P	3	Mm(2mt)			
		927	1	D	3	0.18	1962		GH-62 31-40	7	12	3		48	N	3	Mm(2ms)			On edge of harvest
		930	1	D	2	0.04	1962		GH-62 31-40	7	16	2		27	P	3	Qapwo(2)			In body of DSLS 941
		931	1	D	2	0.08	1962		GH-62 31-40	7	16	2		38	Y	3	Qapwo(2)			In body of DSLS 941
		932	1	D	2	0.07	1962		GH-62 31-40	7	7	2		28	N	4	Qapwo(2)			On headscarp DSLS 941
		936	1	D	3	0.15	1962		GH-62 31-40	7	16	1		28	N	3	Mm(1ma)			Inside body of DSLS 941
		937	1	D	2	0.10	1962		GH-62 31-40	7	16	2		20	Y	4	Mm(1a)			Inside body of DSLS 941
		938	1	D	3	0.25	1962		GH-62 31-40	7	16	1		34	P	4	Mm(1a)			Inside body of DSLS 941
		942	1	D	3	0.36	1962		GH-62 31-40	7	12	2		44	N	4	Mm(1a)			On toe of DSLS 941
		947	1	D	2	0.03	1962		GH-62 31-40	7	12	2		35	N	3	Qapwo(2)			Originates from younger harvest area
		953	1	D	2	0.06	1962		GH-62 31-40	7	12	3		56	N	3	Qapwo(1)			
		954	1	D	1	0.02	1962		GH-62 31-40	7	12	2		52	N	3	Qapwo(1)			
		955	1	D	2	0.08	1962		GH-62 31-40	7	12	2		47	N	3	Qapwo(1)			
		958	1	D	2	0.04	1962		GH-62 31-40	8	8	2		26	Y	4	Mm(1a)			
		960	1	D	3	0.26	1962		GH-62 31-40	1	1	3		110	Y	3	Mm(2ms)			Possible delivery to old logging road
		962	1	D	1	0.02	1962		GH-62 31-40	7	12	3		2	N	4	Mm(2ms)			
		963	4	D	5	12.60	1962	1981	OL-81 4-50-258	7	12	4		40	Y	3	Mm(1a)	DI	T	Toe get larger and steeper over time
		964	1	D	3	0.27	1962	1981	OL-81 4-50-258	8	8	2		67	N	3	Mm(1a)			Inside body of DSLS 963
		967	1	D	2	0.07	1962		GH-62 31-42	7	12	1		46	Y	3	Mm(1a)			
		971	1	D	2	0.04	1962		GH-62 31-42	7	12	2		41	Y	4	Mm(1a)			On very active slope
		972	1	D	3	0.15	1962		GH-62 31-42	7	10	2		50	Y	3	Mm(1a)			On very active slope
		973	1	D	3	0.15	1962		GH-62 31-42	7	12	2		69	Y	3	Mm(1a)			On very active slope
		974	1	D	3	0.12	1962		GH-62 31-42	7	10	1		23	Y	4	Qapwo(2)			On very active slope

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		1004	1	D	2	0.07	1962	1981	OL-81 5-52-42	7	7	4		31	N	3	Mm(1a)			Could be realted to DSLS 1006
		1006	4	D	5	27.52	1962	1981	OL-81 5-52-42	7	16	1		22	Y	3	Mm(1a)	DI	T	
		1007	1	D	2	0.06	1962	1981	OL-81 4-51-315	7	16	2		28	N	3	Mm(1a)			
		1015	1	D	3	0.14	1962		GH-62 31-42	7	7	2		39	N	3	Mm(1a)			on headscarp of DSLS 963
		1016	1	D	4	0.56	1962		GH-62 32B-24	7	12	2		42	N	1	Qapwo(1)			Inside body of DSLS 887
		1019	1	D	2	0.05	1962		GH-62 32B-25	7	12	1		52	Y	4	Qapwo(2)			
		1021	1	D	2	0.10	1962		GH-62 32B-25	7	17	3		41	N	3	Qapwo(2)			
		1022	1	D	2	0.04	1962	1981	OL-81 5-52-40	7	17	2		32	Y	1	Qapwo(2)			On edge of clearcut
		1023	1	D	1	0.02	1962		GH-62 31-40	7	16	3		29	N	3	Qapwo(2)			
		1024	1	D	2	0.07	1962		GH-62 31-38	7	17	3		33	N	3	Qapwo(2)			
		1026	4	D	5	1.64	1962	1981	OL-81 8-50-67	9	9	1		50	Y	3	Qapwo(2)	DI	R	On outside meander bend
		1027	1	D	2	0.05	1962		GH-62 32B-25	9	9	1		26	Y	3	Qapwo(2)			Inside 1026
		1028	1	D	2	0.06	1962		GH-62 32B-25	9	9	1		39	Y	3	Qapwo(2)			Inside 1026
		1031	1	D	2	0.08	1962		GH-62 32B-25	7	12	2		36	N	3	Mm(1a)			
		1036	1	D	3	0.33	1962		GH-62 32B-28	7	16	2		23	Y	3	Mm(1a)			
		1037	1	D	2	0.04	1962		GH-62 32B-28	7	12	3		40	N	1	Mm(1a)			
		1043	3	D	2	0.05	1962		GH-62 32B-28	9	9	4		6	Y	3	Mm(1a)			Could be associated with a fault
		1054	4	D	5	1.86	1962	1981	OL-81 5-52-42	2	2	1		66	Y	2	Mm(1a)	DD	R	Part of unharvested area
		1056	1	D	2	0.08	1962		GH-62 32B-28	7	12	1		55	Y	2	Mm(1a)			Delivers directly to river, outside of meander bend
		1057	1	D	2	0.05	1962		GH-62 32B-28	9	9	1		48	Y	2	Mm(1a)			
		1058	1	D	2	0.08	1962		GH-62 32B-28	9	9	2		54	N	2	Mm(1a)			Possibly delivers directly to river
		1062	3	D	3	0.34	1962	1981	OL-81 5-53-110	9	9	4		9	Y	3	Mm(1a)			Outside meander bend
		1066	1	D	4	0.60	1962	1981	OL-81 5-52-42	7	12	1		39	Y	3	Mm(1a)			
		1070	1	D	2	0.10	1962		GH-62 32B-28	7	12	3		37	P	2	OEm(lc)			
		1072	1	D	2	0.08	1962	1981	OL-81 5-52-42	7	7	1		26	N	2	Mm(1a)			
		1074	1	D	2	0.04	1962		GH-62 32B-28	7	12	3		21	Y	2	Mm(1a)			On toe of DSLS 1075
		1102	1	D	2	0.03	1962		GH-62 32B-30	7	17	4		48	N	3	OEm(lc)			
		1103	1	D	2	0.03	1962		GH-62 32B-30	7	16	2		25	N	2	OEm(lc)			
		1104	1	D	2	0.09	1962	1981	OL-81 5-53-110	7	12	2		80	Y	2	OEm(lc)			
		1117	4	D	5	15.38	1962	1981	OL-81 5-52-48	7	16	3		17	Y	3	Qapw(2)	DI	T	Very faint, harvested at several times
		1118	4	D	5	25.84	1962	1981	OL-81 5-52-48	7	16	2		17	Y	2	Qapw(2)	DI	E	Has effect river channel
		1119	1	D	2	0.09	1962		GH-62 32B-32	7	7	2		26	Y	2	Qapwo(2)			Inside headscarp of DSLS 1118
		1127	4	D	5	10.90	1981	1997	OL-81 5-52-48	7	16	3		31	Y	2	Qapw(2)	DI	T	Smaller in 1997
		1137	1	D	2	0.09	1962		GH-62 33B-26	7	17	2		35	N	1	Qapwo(2)			On edge of clearcut

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		1138	1	D	2	0.08	1962		GH-62 33B-26	7	17	2		39	N	3	Qapwo(2)			On edge of older harvest
		1145	1	D	3	0.18	1962		GH-62 33B-28	7	17	2		25	Y	4	Mm(1a)			Initiates from younger harvest area
		1154	1	D	1	0.02	1962		GH-62 33B-28	7	17	3		11	P	2	Mm(1a)			Could deliver to river
		1156	1	D	1	0.02	1962		GH-62 33B-30	7	16	2		12	N	1	Qapw(2)			On edge of clearcut
		1157	1	D	2	0.03	1962		GH-62 33B-30	7	12	1		39	N	1	Qapwo(2)			On edge of clearcut
		1158	1	D	2	0.04	1962		GH-62 33B-30	7	17	1		40	P	3	Mm(1a)			Could deliver to river
		1161	1	D	1	0.01	1962		GH-62 33B-30	7	16	3		3	N	3	Mm(1a)			
		1171	1	D	2	0.06	1962		GH-62 33B-32	7	7	3		11	Y	3	Qapw(2)			On edge of older harvest
		1172	1	D	2	0.04	1962		GH-62 33B-32	7	7	3		5	Y	3	Qapw(2)			
		1173	1	D	2	0.02	1962		GH-62 33B-32	7	16	3		8	Y	2	Qapw(2)			On edge of harvest, inside DSLS 1117
		1177	1	D	2	0.05	1962		GH-62 33B-32	7	7	3		25	Y	1	Qapw(2)			On headscarp of DSLS 1118
		1201	4	P	5	4.19	1981		OL-81 4-49-194	7	10	2		38	P	1	Qapwo(1)	R	T	Part of extremely active area
		1207	1	D	3	0.28	1981		OL-81 4-49-190	7	12	2		40	P	3	Mm(2mt)			Could possibly deliver to creek
		1221	1	D	3	0.16	1981		OL-81 4-49-190	7	7	2		50	N	3	Qapwo(1)			On Headscarp of DSLS 637
		1226	1	D	1	0.01	1981		OL-81 4-49-190	7	12	2		3	N	3	Qapwo(1)			Inside body of DSLS 637
		1227	1	D	2	0.03	1981		OL-81 4-49-190	7	12	2		2	N	3	Qapwo(1)			Inside body of DSLS 637
		1228	1	D	2	0.02	1981		OL-81 4-49-190	7	10	2		34	N	3	Qapwo(1)			Inside body of DSLS 637
		1235	1	D	2	0.08	1981		OL-81 4-49-190	7	12	1		34	N	3	Qapwo(1)			Inside DSLS 1231
		1236	1	D	2	0.04	1981		OL-81 4-49-190	7	12	2		41	N	2	Qapwo(1)			
		1238	1	D	3	0.11	1981		OL-81 4-49-190	7	10	1		40	N	2	Qapwo(1)			
		1239	1	D	2	0.03	1981		OL-81 4-49-190	6	16	2		11	N	3	Qapwo(1)			On border with younger harvest
		1241	1	D	3	0.20	1981		OL-81 4-49-190	7	10	1		39	Y	3	Qapwo(1)			On headscarp of DSLS 1245
		1248	1	D	2	0.06	1981		OL-81 4-49-190	7	10	3		32	N	3	Qapwo(1)			Inside body of DSLS 662
		1249	1	D	2	0.06	1981		OL-81 4-49-190	7	16	2		36	N	2	Qapwo(1)			Inside body of DSLS 662
		1250	1	D	2	0.07	1981		OL-81 4-49-190	7	16	2		31	N	2	Qapwo(1)			Inside body of DSLS 662
		1251	1	D	2	0.07	1981		OL-81 4-49-190	7	16	1		42	N	2	Qapwo(1)			Inside body of DSLS 662
		1252	1	D	3	0.15	1981		OL-81 4-49-190	7	7	2		47	N	2	Qapwo(1)			Inside headscarp of DSLS 662
		1253	1	D	2	0.08	1981		OL-81 4-49-190	7	7	2		29	N	2	Qapwo(1)			Inside headscarp of DSLS 662
		1254	1	D	3	0.18	1981		OL-81 4-49-190	7	10	2		42	N	2	Qapwo(1)			Inside headscarp of DSLS 662
		1255	1	D	3	0.12	1981		OL-81 4-49-190	7	10	2		32	N	2	Qapwo(1)			Inside headscarp of DSLS 662
		1256	1	D	2	0.05	1981		OL-81 4-49-190	7	7	2		27	N	2	Qapwo(1)			Inside headscarp of DSLS 662
		1257	1	D	3	0.19	1981		OL-81 4-49-190	7	16	1		30	N	2	Qapwo(1)			Inside body of DSLS 663
		1258	1	D	3	0.11	1981		OL-81 4-49-190	7	16	2		44	N	3	Qapwo(1)			Inside body of DSLS 663
		1260	1	D	2	0.10	1981		OL-81 4-49-190	7	16	1		31	N	2	Qapwo(1)			Inside body of DSLS 663

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		1262	1	D	2	0.06	1981		OL-81 4-49-190	7	10	4		51	N	3	Qapwo(1)			On border of younger harvest
		1266	1	D	2	0.04	1981		OL-81 4-49-190	7	16	2		4	N	3	Qapwo(1)			On border of younger harvest
		1268	1	D	2	0.06	1981		OL-81 4-49-192	7	12	2		48	N	3	Qapwo(1)			
		1269	1	D	2	0.10	1981		OL-81 4-49-192	7	10	1		50	Y	3	Qapwo(1)			
		1270	1	D	1	0.01	1981		OL-81 4-49-192	7	16	2		23	N	3	Qapwo(1)			Could be related to logging road
		1271	1	D	2	0.02	1981		OL-81 4-49-192	7	10	2		10	Y	3	Qapwo(1)			
		1272	1	D	2	0.08	1981		OL-81 4-49-192	7	12	2		1	N	3	Qapwo(1)			On border with area where trees have been thinned
		1277	1	D	2	0.06	1981		OL-81 4-49-192	7	12	4		46	N	3	Qapwo(1)			On border with younger harvest
		1278	4	D	5	1.30	1981		OL-81 4-49-194	7	12	3		56	Y	3	Qapwo(1)	DI	R	Deliverd to flood plain and agriculture area
		1279	1	D	2	0.06	1981		OL-81 4-49-192	7	7	2		50	N	1	Qapwo(1)			
		1282	4	P	5	12.22	1981		OL-81 4-49-194	7	10	2		77	Y	1	Qapwo(1)	R	T	Area extremely active
		1283	1	D	2	0.09	1981		OL-81 4-49-194	7	10	1		54	Y	1	Qapwo(1)			Inside DSLS 1282
		1284	1	D	2	0.03	1981		OL-81 4-49-194	7	16	2		46	N	1	Qapwo(1)			Inside DSLS 1282
		1285	1	D	2	0.05	1981		OL-81 4-49-194	7	10	2		41	N	2	Qapwo(1)			Inside DSLS 1201
		1286	1	D	2	0.05	1981		OL-81 4-49-194	7	10	2		49	Y	2	Qapwo(1)			Inside DSLS 1201
		1287	1	D	2	0.07	1981		OL-81 4-49-194	7	10	2		50	Y	2	Qapwo(1)			Inside DSLS 1201
		1288	1	D	2	0.05	1981		OL-81 4-49-194	7	10	2		37	Y	2	Qapwo(1)			Inside DSLS 1201
		1289	1	D	1	0.00	1981		OL-81 4-49-194	7	10	2		2	Y	2	Qapwo(1)			Inside DSLS 1201
		1290	1	P	3	0.12	1981		OL-81 4-49-194	7	10	2		41	P	3	Qapwo(1)			
		1302	1	D	2	0.03	1981		OL-81 4-49-194	7	12	3		41	Y	2	Qapwo(1)			
		1303	1	P	2	0.06	1981		OL-81 4-49-194	7	16	2		13	Y	2	Qapwo(1)			Part of extremely active area
		1304	1	D	2	0.02	1981		OL-81 4-49-194	7	12	4		55	N	2	Qapwo(1)			Part of extremely active area
		1305	1	D	3	0.15	1981		OL-81 4-49-194	7	12	3		46	Y	2	Qapwo(1)			Part of extremely active area
		1306	1	D	2	0.06	1981		OL-81 4-49-194	7	12	1		45	Y	2	Qapwo(1)			Part of extremely active area
		1309	1	D	2	0.02	1981		OL-81 4-49-194	1	1	2		25	Y	2	Qapwo(1)			Part of extremely active area
		1310	1	D	2	0.03	1981		OL-81 4-49-194	1	1	2		13	Y	2	Qapwo(1)			Part of extremely active area
		1311	1	D	3	0.15	1981		OL-81 4-49-194	7	12	2		52	Y	2	Mm(2mt)			Part of extremely active area
		1318	1	D	2	0.04	1981		OL-81 4-49-196	7	12	3		39	N	3	Mm(2mt)			Inside DSLS 1317
		1319	1	D	2	0.05	1981		OL-81 4-49-196	7	11	1		47	N	3	Mm(2mt)			Inside of DSLS 1317
		1320	1	D	3	0.11	1981		OL-81 4-49-196	7	11	3		50	N	3	Mm(2mt)			Inside DSLS 1317
		1321	1	D	3	0.12	1981		OL-81 4-49-196	7	12	2		41	N	3	Mm(2mt)			On border with younger harvest
		1322	1	D	2	0.04	1981		OL-81 4-49-196	7	12	2		37	N	3	Mm(2mt)			On border with younger harvest
		1323	1	D	2	0.07	1981		OL-81 4-49-196	7	12	2		37	Y	3	Mm(2mt)			On border with younger harvest
		1329	1	D	2	0.06	1981		OL-81 4-49-196	7	14	3		2	P	2	Mm(2mt)			Directly above flood plain

lsiuniquid	sourc_idno	SLIDE_ID	LSI_PROCES	CERTAINTY	LS_SIZE	Landslide Area (acres)	ID_DATE	ID2_DATE	PHOTO_NUM	LANDFORM	WAU LSI Landform	SLP_SHP	INIT_ELEV	GRADIENT	DELIVERY	LANDUSE	GEOL_UNIT	Deep-Seated Activity	Deep-Seated Type	COMMENTS
		1364	1	D	2	0.07	1981		OL-81 4-49-196	7	12	1		37	N	3	Mm(2mt)			On border with younger harvest
		1368	1	D	2	0.05	1981		OL-81 4-49-196	9	9	2		32	N	2	Mm(2mt)			Inside DSLS 1359
		1369	1	D	2	0.06	1981		OL-81 4-49-196	9	9	2		19	Y	3	Mm(2mt)			Inside DSLS 1359
		1370	1	D	2	0.04	1981		OL-81 4-49-196	9	9	2		22	Y	3	Mm(2mt)			Inside DSLS 1359
		1373	1	D	2	0.08	1981		OL-81 4-49-196	7	16	2		27	N	2	Qapwo(1)			Inside DSLS 789
		1382	1	D	2	0.07	1981		OL-81 4-49-196	7	16	2		20	N	3	Qapwo(1)			
		1385	1	D	3	0.13	1981		OL-81 4-49-196	7	16	1		37	N	3	Qapwo(1)			
		1402	1	D	2	0.06	1981		OL-81 4-49-199	7	12	2		43	Y	3	Qapwo(2)			
		1405	1	D	1	0.02	1981		OL-81 4-49-199	7	12	1		33	N	3	Qapwo(1)			
		1406	1	P	2	0.09	1981		OL-81 4-49-199	7	16	3		23	N	3	Qapwo(2)			
		1409	1	P	3	0.14	1981		OL-81 4-49-199	7	12	3		57	N	4	Qapwo(2)			
		1415	1	D	2	0.08	1981		OL-81 4-49-199	7	12	2		36	N	3	Qapwo(2)			
		1416	1	D	2	0.07	1981		OL-81 4-49-199	7	12	2		38	N	3	Qapwo(2)			
		1418	1	D	2	0.04	1981		OL-81 4-49-199	7	16	3		18	N	3	Qapwo(2)			
		1419	1	D	2	0.09	1981		OL-81 4-49-199	7	12	3		41	N	3	Qapwo(2)			
		1421	1	D	3	0.12	1981		OL-81 4-49-199	2	2	2		62	N	1	Qapwo(2)			
		1422	1	D	2	0.07	1981		OL-81 4-49-199	9	9	2		56	N	1	Qapwo(2)			
		1424	1	D	3	0.24	1981		OL-81 4-49-199	7	16	3		30	N	1	Mm(2mt)			
		1425	1	D	2	0.06	1981		OL-81 4-49-199	7	16	3		10	N	1	Mm(2mt)			
		1426	1	D	2	0.03	1981		OL-81 4-49-199	7	16	3		26	N	1	Mm(2mt)			
		1427	1	D	2	0.02	1981		OL-81 4-49-199	7	16	3		14	N	1	Mm(2mt)			
		1437	1	D	2	0.07	1981		OL-81 4-49-199	7	12	3		43	N	3	Qapwo(1)			
		1438	1	D	2	0.04	1981		OL-81 4-49-199	7	12	3		43	N	3	Mm(2mt)			
		1440	1	P	3	0.13	1981		OL-81 4-49-199	7	12	3		44	N	2	Mm(2mt)			
		1441	1	P	3	0.13	1981		OL-81 4-49-199	7	11	3		62	N	2	Qapwo(2)			
		1456	1	D	3	0.10	1981		OL-81 4-49-199	7	12	1		43	Y	2	Qapwo(2)			
		1460	1	D	2	0.09	1981		OL-81 4-49-199	7	12	3		36	N	2	Qapwo(2)			
		1465	1	D	2	0.05	1981		OL-81 4-49-199	7	7	2		14	N	3	Mm(2mt)			In larger feature
		1466	1	D	2	0.06	1981		OL-81 4-49-199	7	7	2		31	N	3	Mm(2mt)			In larger feature
		1467	1	D	2	0.06	1981		OL-81 4-49-199	7	7	2		17	N	3	Mm(2mt)			In larger feature
		1468	1	D	3	0.13	1981		OL-81 4-49-199	7	7	2		36	N	3	Mm(2mt)			In larger feature
		1475	1	D	2	0.10	1981		OL-81 4-49-199	9	9	2		41	P	2	Mm(2mt)			Could deliver to river channel
		1476	1	D	2	0.08	1981		OL-81 4-49-199	7	16	3		25	P	2	Mm(2mt)			Could deliver to river channel
		1478	1	D	2	0.09	1981		OL-81 4-49-199	9	9	1		81	Y	3	Mm(2mt)			Delivers to logging road

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		1486	1	D	2	0.05	1981		OL-81 4-49-199	7	7	1		20	Y	2	Mm(2mt)			Delivers directly to river
		1489	1	D	2	0.08	1981		OL-81 4-48-134	1	1	1		66	N	2	Mm(2ms)			
		1491	1	D	3	0.21	1981		OL-81 4-48-134	1	1	1		57	N	2	Mm(2ms)			
		1493	1	D	3	0.30	1981		OL-81 4-48-134	7	16	1		27	Y	3	Mm(1)			
		1494	1	D	2	0.06	1981		OL-81 4-48-134	7	12	1		53	P	3	Mm(1)			On border with younger harvest
		1495	1	D	2	0.04	1981		OL-81 4-48-134	7	16	1		5	N	3	Mm(1)			
		1498	3	P	5	1.53	1981		OL-81 4-48-134	7	12	2		48	N	2	Mm(1)			At top of convergent area
		1499	1	D	3	0.22	1981		OL-81 4-48-134	7	7	2		29	N	2	Mm(1)			Inside Body of DSLS 1500
		1501	1	D	2	0.09	1981		OL-81 4-48-134	7	10	2		43	Y	2	Mm(1)			Inside Body of DSLS 438
		1502	1	D	2	0.08	1981		OL-81 4-48-134	7	10	2		37	N	2	Mm(1a)			Inside Body of DSLS 438
		1503	3	D	5	1.24	1981		OL-81 4-48-134	2	2	1		56	N	2	Mm(1a)			Inside Body of DSLS 438
		1509	1	D	3	0.21	1981		OL-81 4-48-134	7	12	2		42	N	2	Mm(1a)			Inside Body of DSLS 438
		1510	2	D	5	3.80	1981		OL-81 4-48-134	7	10	1		58	P	2	Mm(1a)			Size of event gets larger and more intricate over time
		1511	1	D	3	0.15	1981		OL-81 4-48-134	7	16	2		32	N	2	Mm(1a)			Inside Body of DSLS 438
		1513	1	D	3	0.12	1981		OL-81 4-48-134	1	1	2		93	Y	1	Mm(2ms)			
		1514	1	D	2	0.07	1981		OL-81 4-48-134	1	1	3		90	Y	1	Mm(2ms)			
		1515	1	D	3	0.14	1981		OL-81 4-48-134	1	1	3		70	Y	1	Mm(2ms)			
		1517	1	D	3	0.17	1981		OL-81 4-48-134	1	1	3		85	Y	1	Mm(2ms)			
		1519	1	D	2	0.05	1981		OL-81 4-48-134	7	16	1		21	Y	1	Mm(2ms)			Inside body of DSLS 493
		1521	1	D	3	0.13	1981		OL-81 4-48-134	7	10	1		71	Y	1	Mm(2ms)			
		1522	1	D	2	0.07	1981		OL-81 4-48-134	7	16	1		25	N	1	Mm(2ms)			Inside DSLS 499
		1524	4	D	5	14.70	1981		OL-81 4-48-136	7	12	1		35	P	3	Mm(2ms)	DI	T	Partial cleacut, delivers to minor stream
		1526	1	D	2	0.09	1981		OL-81 4-48-136	7	12	3		45	Y	3	Qapwo(1)			On edge of younger harvest
		1527	1	D	3	0.26	1981		OL-81 4-48-136	7	7	1		46	Y	3	Mm(2ms)			On headscarp of DSLS 1524
		1528	1	D	3	0.29	1981		OL-81 4-48-136	7	7	2		45	Y	3	Mm(2ms)			On headscarp of DSLS 1524
		1530	1	D	3	0.17	1981		OL-81 4-48-136	2	2	2		48	N	2	Mm(1)			Inside DSLS 495
		1531	1	D	2	0.07	1981		OL-81 4-48-136	7	12	2		61	N	2	Mm(1)			Inside DSLS 495
		1532	1	D	2	0.03	1981		OL-81 4-48-136	7	12	3		5	N	3	Mm(1)			Inside DSLS 495
		1533	1	D	4	0.57	1981		OL-81 4-48-136	7	12	3		48	Y	2	Mm(1)			Inside DSLS 495, delivers to creek
		1534	1	D	3	0.16	1981		OL-81 4-48-136	7	12	2		51	Y	3	Mm(2ms)			Inside body of DSLS 1535
		1536	1	D	2	0.04	1981		OL-81 4-48-136	7	7	2		42	N	2	Mm(2ms)			On headscarp of DSLS 1535
		1537	1	D	3	0.11	1981		OL-81 4-48-136	7	7	2		20	Y	2	Mm(1)			On headscarp of DSLS 1535
		1538	1	D	3	0.18	1981		OL-81 4-48-136	7	12	3		33	N	3	Mm(2ms)			Inside larger convergent feature
		1542	1	D	2	0.05	1981		OL-81 4-48-136	7	16	2		50	Y	2	Mm(2ms)			Inside larger convergent feature

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		1544	1	D	2	0.05	1981		OL-81 4-48-136	7	12	3		50	N	3	Qapwo(1)			Inside larger convergent feature
		1545	1	D	3	0.16	1981		OL-81 4-48-136	7	16	3		28	N	2	Qapwo(1)			Inside larger convergent feature
		1546	1	D	2	0.04	1981		OL-81 4-48-136	7	7	2		23	N	3	Qapwo(1)			Inside larger convergent feature
		1547	1	D	2	0.05	1981		OL-81 4-48-136	2	2	2		18	N	3	Qapwo(1)			Inside larger convergent feature
		1550	1	D	3	0.28	1981		OL-81 4-48-136	7	12	1		15	N	2	Qapwo(1)			On headscarp of DSLS 389
		1551	1	D	3	0.21	1981		OL-81 4-48-136	7	12	1		60	Y	2	Mm(2mt)			At base of DSLS 389
		1552	1	D	3	0.18	1981		OL-81 4-48-136	7	16	2		23	N	3	Mm(2mt)			Inside body of DSLS 389
		1553	1	D	2	0.10	1981		OL-81 4-48-136	7	12	2		38	Y	3	Mm(2mt)			Inside body of DSLS 389
		1555	1	D	4	0.53	1981		OL-81 4-48-136	7	12	1		55	Y	3	Qapwo(1)			Inside DSLS 1554
		1556	1	D	2	0.04	1981		OL-81 4-48-136	7	10	1		33	N	3	Qapwo(1)			Inside DSLS 1554
		1559	1	D	2	0.03	1981		OL-81 4-48-136	7	12	3		42	N	2	Mm(2mt)			
		1563	1	D	2	0.04	1981		GH-62 28A-38	7	12	2		49	P	3	Qapwo(1)			Could deliver to minor stream
		1565	1	D	3	0.21	1981		OL-81 4-48-136	7	11	2		70	N	3	Qapwo(1)			Inside DSLS 533
		1569	1	D	2	0.07	1981		OL-81 4-48-136	7	16	2		39	N	3	Mm(2mt)			
		1574	1	D	2	0.05	1981		OL-81 4-48-136	7	10	2		38	N	3	Qapwo(1)			On headscarp of DSLS 662
		1586	1	D	3	0.17	1981		OL-81 4-48-136	7	16	2		29	Y	3	Mm(2ms)			Inside DSLS 1585
		1587	1	D	2	0.08	1981		OL-81 4-48-136	7	12	2		38	N	3	Mm(2ms)			Inside DSLS 1585
		1588	1	D	3	0.22	1981		OL-81 4-48-136	7	12	1		53	Y	3	Mm(2mt)			Inside DSLS 1590
		1589	1	D	3	0.25	1981		OL-81 4-48-136	7	16	2		18	Y	3	Mm(2mt)			Initiates from edge of older harvest
		1591	1	D	3	0.20	1981		OL-81 4-48-136	7	12	2		44	Y	3	Mm(2mt)			Inside DSLS 1590
		1594	1	D	2	0.05	1981		OL-81 4-48-136	7	16	1		19	N	3	Qapwo(1)			On border of older harvest
		1595	1	D	2	0.09	1981		OL-81 4-48-136	7	16	2		16	Y	3	Qapwo(1)			
		1596	1	D	2	0.10	1981		OL-81 4-48-136	7	16	2		23	Y	3	Qapwo(1)			
		1607	4	D	5	35.53	1981		OL-81 4-48-136	7	16	1		21	Y	2	Qapwo(1)	DI	T	Delivers to minor stream, several harvest ages
		1608	4	D	5	19.79	1981	1997	OL-97 7-47-498	2	2	1		39	Y	1	Qapwo(1)	DI	T	Initially mapped as one DSLS but remapped in 1981 as 3
		1609	4	D	5	43.79	1981		OL-81 4-48-136	7	11	1		124	P	3	Qapwo(1)	DD	C	Initially mapped as one DSLS but remapped in 1981 as 3
		1610	4	D	5	9.72	1981	1997	OL-97 7-47-498	7	10	3		38	Y	3	Mm(2mt)	DD	C	Initially mapped as one DSLS but remapped in 1981 as 3
		1611	1	D	3	0.16	1981		OL-81 4-48-136	2	2	2		48	N	3	Mm(1)			Inside body of DSLS 1608
		1612	1	D	3	0.18	1981		OL-81 4-48-136	7	12	2		55	Y	3	Mm(1)			Inside body of DSLS 1608
		1616	1	D	2	0.04	1981		OL-81 4-48-136	7	7	2		33	N	3	Qapwo(1)			Inside body of DSLS 1609
		1619	1	D	3	0.12	1981		OL-81 4-48-136	7	12	2		35	N	3	Qapwo(1)			Inside body of DSLS 1609
		1621	1	D	3	0.21	1981		OL-81 4-48-136	7	7	2		28	N	3	Qapwo(1)			On headscarp of DSLS 1609
		1630	1	D	2	0.06	1981		OL-81 4-48-138	7	10	1		27	P	3	Qapwo(1)			Could deliver to minor stream
		1635	1	D	1	0.02	1981		OL-81 4-48-138	7	12	3		2	N	3	Qapwo(1)			

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		1636	1	D	3	0.19	1981		OL-81 4-48-138	7	12	4		44	N	4	Qapwo(1)			
		1637	1	D	3	0.18	1981		OL-81 4-48-138	7	12	2		24	N	3	Qapwo(1)			On edge of harvest
		1638	1	D	2	0.05	1981		OL-81 4-48-138	7	16	2		2	P	3	Qapwo(1)			Could deliver to creek
		1639	1	D	3	0.12	1981		OL-81 4-48-138	7	10	2		34	N	3	Qapwo(1)			
		1648	1	D	2	0.08	1981		OL-81 4-48-138	7	10	1		54	N	3	Qapwo(1)			On edge of harvest
		1649	1	D	1	0.01	1981		OL-81 4-48-138	7	10	1		45	N	3	Qapwo(1)			On edge of harvest
		1650	1	D	3	0.17	1981		OL-81 4-48-138	7	16	2		36	Y	3	Qapwo(1)			
		1652	1	D	3	0.22	1981		OL-81 4-48-138	7	11	2		107	Y	3	Qapwo(1)			On border of harvest
		1653	1	D	3	0.12	1981		OL-81 4-48-138	1	1	1		76	Y	3	Qapwo(1)			Delivers to minor stream
		1654	1	D	2	0.04	1981		OL-81 4-48-138	2	2	2		86	N	3	Qapwo(1)			Inside body DSLS 406
		1655	1	D	2	0.05	1981		OL-81 4-48-138	2	2	2		66	N	3	Mm(1a)			Inside larger convergent structure
		1656	1	D	3	0.11	1981		OL-81 4-48-138	7	12	2		61	Y	3	Mm(1a)			Inside larger convergent structure
		1657	1	D	2	0.04	1981		OL-81 4-48-138	7	12	2		50	P	3	Mm(1a)			Inside larger convergent sturcture
		1658	1	D	2	0.07	1981		OL-81 4-48-138	7	7	2		61	Y	3	Mm(1a)			Inside larger convergent area
		1660	1	D	2	0.09	1981		OL-81 4-48-138	7	7	2		42	N	2	Mm(1a)			Inside larger convergent sturcture
		1663	1	D	2	0.02	1981		OL-81 4-48-138	7	12	2		63	N	3	Mm(1a)			Inside DSLS 491
		1664	1	D	3	0.14	1981		OL-81 4-48-138	7	12	2		45	Y	3	Mm(1a)			Inside DSLS 491
		1670	1	D	2	0.08	1981		OL-81 4-48-138	7	10	1		30	Y	3	Qapwo(1)			
		1671	1	D	2	0.05	1981		OL-81 4-48-138	7	16	4		1	N	3	Mm(1a)			
		1676	1	P	1	0.01	1981		OL-81 4-48-138	7	12	1		2	P	4	Mm(1a)			
		1677	1	D	2	0.10	1981		OL-81 4-48-138	7	10	2		48	N	4	Qapwo(1)			
		1678	1	D	4	0.52	1981		OL-81 4-48-138	2	2	1		48	Y	4	Qapwo(1)			
		1679	4	D	5	3.53	1981		OL-81 4-48-144	7	16	2		34	P	4	Mm(2mt)	DI	T	Deliver to flood plain and agriculture area
		1680	1	D	3	0.13	1981		OL-81 4-48-144	7	16	1		35	N	3	Mm(2mt)			Inside DSLS 1679
		1681	1	D	3	0.14	1981		OL-81 4-48-144	7	16	1		39	N	1	Qapwo(2)			
		1682	1	D	2	0.07	1981		OL-81 4-48-144	7	12	2		37	N	3	Qapwo(2)			On edge of harvest
		1688	4	D	5	3.59	1981		OL-81 4-46-24	7	18	3		34	Y	9	Mm(2ms)	AR	C	Northern side of cemetary, field verified
		1689	4	D	5	6.06	1981	1997	OL-97 7-45-81	7	18	3		32	Y	9	Mm(2ms)	AR	C	Northern side of cemetary, field verified, grown since identified
		1690	1	D	3	0.17	1981		OL-81 4-46-24	7	18	3		45	Y	3	Mm(2ms)			
		1694	1	P	2	0.04	1981		OL-81 4-46-24	7	14	4		4	N	3	Qa			
		1695	1	D	3	0.12	1981		OL-81 4-46-24	7	10	1		62	P	2	Qa			Could deliver to road
		1705	1	P	2	0.04	1981		OL-81 4-46-26	7	12	1		22	N	3	Mm(1)			Inside convergent area
		1706	1	P	2	0.04	1981		OL-81 4-46-26	7	12	1		8	N	3	Mm(1)			Inside convergent area
		1713	1	P	1	0.02	1981		OL-81 4-46-26	7	12	1		7	P	2	Mm(1)			In inner gorge

lsiuniquid	sourc_idno	SLIDE_ID	LSI_PROCES	CERTAINTY	LS_SIZE	Landslide Area (acres)	ID_DATE	ID2_DATE	PHOTO_NUM	LANDFORM	WAU LSI Landform	SLP_SHP	INIT_ELEV	GRADIENT	DELIVERY	LANDUSE	GEOL_UNIT	Deep-Seated Activity	Deep-Seated Type	COMMENTS
		1714	1	D	2	0.06	1981		OL-81 4-46-26	7	12	1		30	P	2	Mm(1)			in inner gorge
		1716	1	D	2	0.03	1981		OL-81 4-46-26	7	11	2		53	Y	2	Mm(2ms)			Could deliver to minor stream
		1731	1	D	2	0.10	1981		OL-81 4-46-28	7	12	1		31	P	3	OEm(lc)			Could deliver to logging road, in inner gorge
		1732	3	D	3	0.30	1981		OL-81 4-46-28	7	12	2		48	Y	5	OEm(lc)			Initiates from road
		1734	1	P	3	0.13	1981		OL-81 4-46-28	7	14	2		2	N	3	Mm(1)			
		1736	1	D	2	0.06	1981		OL-81 4-46-28	7	12	2		64	N	2	Mm(1)			
		1737	1	D	3	0.26	1981		OL-81 4-46-28	7	12	1		56	N	3	Mm(1)			Inside larger structure or convergent area
		1739	1	D	2	0.04	1981		OL-81 4-46-28	7	16	2		24	N	3	Mm(1)			Inside larger structure or convergent area
		1740	1	D	2	0.02	1981		OL-81 4-46-28	7	12	1		36	N	3	Qapwo(1)			
		1741	4	P	5	8.30	1981		OL-81 18-45-70	1	1	3		41	N	3	Qapwo(2)	DI	T	shows scarp though body has been smoothed
		1742	1	D	2	0.04	1981		OL-81 18-45-70	1	1	1		61	N	3	Qapwo(2)			Inside DSLS 1741
		1743	1	D	2	0.09	1981	1997	OL-97 6-43-234	1	1	2		66	N	3	Qapwo(2)			Inside DSLS 1741, same size in 97
		1744	1	D	2	0.09	1981		OL-81 18-45-70	2	2	1		81	N	3	Qapwo(2)			Inside DSLS 1741
		1745	1	D	1	0.02	1981		OL-81 18-45-70	7	12	3		6	N	3	Qapwo(2)			Inside DSLS 1741
		1746	1	D	2	0.08	1981		OL-81 18-45-70	7	11	1		35	Y	3	Qapwo(2)			Coulde deliver to minor stream
		1748	1	D	1	0.01	1981		OL-81 18-45-70	7	12	2		11	N	3	Qapwo(2)			Inside possible BH
		1751	1	D	3	0.19	1981		OL-81 18-45-70	7	12	3		43	N	4	Qapwo(2)			
		1755	1	P	2	0.03	1981		OL-81 18-45-70	7	10	2		19	N	3	OEm(lc)			Inside DSLS 1753
		1756	1	P	1	0.02	1981		OL-81 18-45-70	7	10	2		8	N	3	Qapwo(2)			Inside DSLS 1753
		1759	4	D	5	42.61	1981		OL-81 18-45-70	2	2	2		33	N	3	Qapwo(2)	DI	T	Looks like sevral phases of movement
		1765	1	D	3	0.12	1981		OL-81 18-45-70	7	11	1		68	N	3	Qapwo(2)			Inside DSLS 1759
		1767	1	D	3	0.22	1981		OL-81 18-45-70	7	11	1		65	N	2	Qapwo(2)			Inside DSLS 1759
		1781	1	D	3	0.27	1981		OL-81 18-45-72	7	12	4		44	N	3	Qapwo(2)			
		1782	1	D	3	0.13	1981		OL-81 18-45-72	7	7	2		36	N	3	Qapwo(2)			On headscarp of DSLS 214
		1783	1	D	2	0.05	1981		OL-81 18-45-72	7	7	1		37	N	3	Qapwo(2)			On headscarp of DSLS 214
		1784	1	D	2	0.07	1981		OL-81 18-45-72	7	7	2		57	N	3	Qapwo(2)			On headscarp of DSLS 214
		1786	1	D	3	0.11	1981		OL-81 18-45-72	7	7	2		42	N	3	Qapwo(2)			On headscarp of DSLS 214
		1788	1	P	3	0.19	1981		OL-81 18-45-72	7	7	2		45	N	2	Qapwo(2)			On headscarp of DSLS 214
		1790	1	D	2	0.06	1981		OL-81 18-45-72	7	12	1		38	N	3	Qapwo(2)			Inside convergent area
		1794	1	D	2	0.05	1981		OL-81 18-45-72	7	16	2		31	N	3	OEm(lc)			Inside headscarp of DSLS 213
		1795	1	D	3	0.17	1981		OL-81 18-45-72	7	16	4		30	N	3	OEm(lc)			Insidebody of DSLS 213
		1798	1	D	2	0.05	1981		OL-81 18-45-72	2	2	1		61	Y	2	Qapwo(2)			Inside possible BH
		1799	1	D	2	0.06	1981		OL-81 18-45-72	7	16	1		26	N	2	Qapwo(2)			
		1802	1	D	3	0.18	1981		OL-81 4-47-104	7	10	1		51	Y	3	Mm(2ms)			Delivers to residential area

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		1807	1	D	3	0.33	1981		OL-81 4-47-104	7	18	1		41	Y	9	Mm(2ms)			Located at edge of DSLS
		1808	4	D	5	9.20	1981		OL-81 4-47-104	7	12	3		27	Y	9	Mm(2ms)	AR	R	Pushed course of creek south, part of large complex
		1809	1	D	3	0.27	1981		OL-81 4-47-104	7	16	3		31	P	9	Mm(2ms)			On edge of cemetary
		1810	1	D	3	0.40	1981		OL-81 4-47-104	7	10	2		30	Y	9	Mm(2ms)			Delivers to creek, on edge of cemetary
		1811	1	D	4	0.41	1981		OL-81 4-47-104	7	10	2		39	Y	9	Mm(2ms)			Delivers to creek, on edge of cemetary
		1813	3	D	4	0.57	1981		OL-81 4-47-104	7	18	2		59	N	3	Mm(2ms)			Inside headscarp of DSLS 344
		1814	1	D	3	0.12	1981		OL-81 4-47-104	7	18	2		37	N	3	Mm(2ms)			Inside headscarp of DSLS 344
		1815	1	D	3	0.13	1981		OL-81 4-47-104	7	18	2		75	N	3	Mm(2ms)			Inside headscarp of DSLS 344
		1816	1	D	2	0.07	1981		OL-81 4-47-104	7	18	2		51	N	3	Mm(2ms)			Inside headscarp of DSLS 344
		1817	1	D	3	0.19	1981	1997	OL-97 7-46-137	7	18	2		60	N	3	Mm(2ms)			Inside headscarp of DSLS 344
		1818	1	D	3	0.17	1981		OL-81 4-47-104	7	18	2		44	N	3	Mm(2ms)			Inside headscarp of DSLS 344
		1819	1	D	3	0.12	1981		OL-81 4-47-106	7	12	1		43	N	2	Mm(2ms)			On edge of harvest
		1820	1	D	3	0.12	1981		OL-81 4-47-106	7	12	2		53	N	3	Mm(2ms)			Inside DSLS 1821
		1821	4	P	5	15.23	1981		OL-81 4-47-106	7	12	3		64	P	3	Mm(2ms)	DI	R	Could be part of DSLS 344
		1837	1	D	1	0.02	1981		OL-81 4-47-106	7	12	1		76	N	3	Mm(2ms)			Inside headscarp of DSLS 264
		1847	1	D	3	0.17	1981		OL-81 4-47-106	7	7	2		42	N	3	Qapwo(1)			On headscarp of DSLS 1535
		1849	3	D	4	0.95	1981		OL-81 4-47-106	7	12	1		49	N	3	Mm(2ms)			Inside body of DSLS 1535
		1856	1	D	3	0.21	1981		OL-81 4-47-106	7	12	1		49	P	1	Mm(2ms)			Could deliver to minor stream
		1857	4	D	5	49.39	1981		OL-81 18-47-38	7	16	2		21	Y	2	Qapwo(1)	DI	T	Delivers to road
		1861	1	D	3	0.14	1981		OL-81 18-47-38	7	12	1		45	N	3	Qapwo(1)			Initiates from headscarp of DSLS 1860
		1870	1	D	3	0.16	1981		OL-81 18-47-38	7	7	2		29	Y	3	Qapwo(1)			Inside body of DSLS 385
		1882	1	D	2	0.10	1981		OL-81 18-47-40	7	16	1		37	N	2	OEm(lc)			Inside DSLS 1857
		1884	1	D	2	0.08	1981		OL-81 18-47-40	7	7	2		20	N	3	Qapwo(1)			Inside DSLS 1860
		1893	1	D	2	0.09	1981		OL-81 18-47-40	7	12	3		44	P	3	Qapwo(1)			
		1894	1	D	2	0.05	1981		OL-81 18-47-40	7	12	3		39	P	2	Qapwo(1)			
		1897	1	D	2	0.07	1981		OL-81 18-47-40	2	2	1		49	Y	3	Qapwo(1)			Inside possible BH
		1898	1	D	3	0.15	1981		OL-81 18-47-40	7	12	1		46	N	3	Qapwo(1)			Inside possibel BH
		1900	1	D	4	0.46	1981		OL-81 18-47-40	1	1	1		106	Y	3	Qapwo(1)			Inside possible BH
		1906	1	D	3	0.13	1981		OL-81 18-47-40	9	9	2		9	Y	2	Mm(1a)			Inside slide 418, outside meander bend
		1907	1	D	3	0.28	1981		OL-81 18-47-40	9	9	2		33	Y	2	Mm(1a)			Inside slide 418, outside meander bend
		1913	1	D	4	0.48	1981		OL-81 18-47-40	2	2	1		79	Y	3	Qapwo(1)			
		1916	1	D	2	0.04	1981		OL-81 18-47-42	7	10	1		42	N	3	Qapwo(2)			
		1921	2	P	4	0.63	1981		OL-81 18-47-42	7	12	1		63	Y	1	Qapwo(2)			Older slide
		1922	1	D	2	0.03	1981		OL-81 18-47-42	7	16	1		12	N	3	Qapwo(2)			

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		1923	1	D	2	0.07	1981		OL-81 18-47-42	7	16	1		23	N	3	Qapwo(2)			
		1924	1	P	4	0.83	1981		OL-81 18-47-42	7	12	1		60	Y	1	Qapwo(2)			Older slide
		1926	1	P	3	0.31	1981		OL-81 18-47-42	7	10	1		41	Y	1	Qapwo(2)			Older slide
		1928	4	D	5	22.03	1981		OL-81 18-47-42	7	16	2		22	N	3	Qapwo(2)	DI	C	Delivers to minor stream
		1933	1	P	3	0.17	1981		OL-81 18-47-44	7	12	1		57	Y	1	Qapwo(2)			Older event
		1937	4	P	5	6.22	1981	1997	OL-97 7-45-89	7	12	3		47	Y	2	Qapwo(2)	DI	C	Delivers to creek
		1938	1	D	3	0.22	1981		OL-81 18-47-44	7	7	3		60	Y	2	Qapwo(2)			Inside DSLS 1937
		1939	1	D	2	0.09	1981		OL-81 18-47-44	7	12	3		12	Y	2	Qapwo(2)			Inside DSLS 1937
		1942	1	D	4	0.61	1981		OL-81 18-47-44	7	7	3		38	Y	3	Qapwo(2)			Inside body of DSLS 1940
		1943	1	D	3	0.25	1981		OL-81 18-47-44	7	12	3		49	N	3	Qapwo(2)			On headscarp of DSLS 1940
		1948	3	P	4	0.92	1981		OL-81 18-47-44	7	16	1		49	P	3	Qapwo(2)			
		1949	4	P	5	5.46	1981		OL-81 18-47-44	7	12	3		35	Y	2	Qapwo(2)	DI	C	Could deliver to minor stream
		1956	1	D	3	0.36	1981		OL-81 18-47-44	7	12	1		61	N	3	Qapwo(2)			
		1958	1	D	3	0.18	1981		OL-81 18-47-44	7	16	1		31	Y	3	Qapwo(2)			
		1959	4	D	4	5.22	1981	1997	OL-97 7-46-146	7	16	3		26	N	3	Qapwo(2)	DI	T	Grows in size by 1997
		1962	1	D	3	0.21	1981		OL-81 18-47-44	7	16	1		16	Y	3	Qapwo(2)			
		1963	1	D	2	0.08	1981		OL-81-18-47-46	2	2	1		61	P	3	Qapwo(2)			Could deliver to minor stream
		1968	1	D	2	0.02	1981		OL-81-18-47-46	7	12	3		6	N	3	Qapwo(2)			
		1969	4	D	5	9.93	1981		OL-81-18-47-46	7	16	2		32	N	3	Qapwo(2)	R	T	Vegetation not completely grown back
		1972	1	P	2	0.09	1981		OL-81 4-50-250	7	10	2		9	N	3	Qapwo(1)			
		1978	1	P	3	0.30	1981		OL-81 4-50-250	7	16	1		38	Y	4	Qapwo(1)			Could deliver to minor stream
		1981	1	D	3	0.11	1981		OL-81 18-45-70	2	2	2		47	N	3	Qapwo(2)			
		1986	1	D	3	0.10	1981		OL-81 4-50-252	7	12	1		42	Y	3	Qapwo(1)			Inside inner gorge
		1987	1	D	3	0.41	1981		OL-81 4-50-252	2	2	3		90	Y	1	Qapwo(2)			Delivers to river
		1992	1	D	2	0.09	1981		OL-81 4-50-252	9	9	2		3	Y	2	Mm(2mt)			Outside meander bend in DSLS 1482
		1993	1	D	3	0.19	1981		OL-81 4-50-252	9	9	2		51	Y	2	Mm(2mt)			Outside meander bend in DSLS 1482
		1994	1	D	3	0.16	1981		OL-81 4-50-252	9	9	2		45	Y	2	Mm(2mt)			Outside meander bend in DSLS 1482
		1998	1	D	3	0.11	1981		OL-81 4-50-252	7	16	2		33	N	3	Qapwo(1)			
		1999	1	D	3	0.12	1981		OL-81 4-50-252	7	12	2		46	Y	2	Qapwo(2)			
		2000	4	P	5	17.93	1981		OL-81 4-50-252	7	16	2		11	Y	2	Mm(2mt)	DI	E	Delivers to river, affected river course
		2002	1	D	3	0.16	1981		OL-81 4-50-252	9	9	2		4	Y	3	Mm(2mt)			Delivers to river
		2005	4	D	5	10.04	1981		OL-81 4-50-252	7	12	3		30	Y	2	Qapwo(1)	DI	C	Delivers to creek
		2007	1	D	3	0.18	1981		OL-81 4-50-252	7	12	2		29	N	3	Qapwo(1)			On headscarp of DSLS 2005
		2009	1	D	3	0.13	1981		OL-81 4-50-254	9	9	2		23	Y	2	Qapwo(2)			Delivers to river, outside meander bend

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		2010	3	D	2	0.09	1981		OL-81 4-50-254	9	9	2		6	Y	2	Qapwo(2)			Delivers to river, outside meander bend
		2011	1	D	2	0.08	1981		OL-81 4-50-254	9	9	2		18	Y	2	Qapwo(2)			Delivers to river, outside meander bend
		2012	3	D	3	0.32	1981		OL-81 4-50-254	9	9	1		18	Y	2	Qapwo(2)			Delivers to river, outside meander bend
		2018	1	D	2	0.03	1981		OL-81 4-50-256	7	16	2		18	Y	2	Qapwo(2)			Delivers directly to river
		2019	1	D	4	0.59	1981	1997	OL-97 7-49-303	7	12	1		24	Y	2	Qapwo(2)			Could deliver to river, does in 1997, much larger
		2021	4	D	5	2.10	1981		OL-81 4-50-256	9	9	2		56	Y	2	Qapwo(2)	DD	R	Outside meander bend, delivers to river
		2022	1	D	3	0.37	1981	1997	OL-97 7-49-303	9	9	2		84	Y	2	Qapwo(2)			Inside DSLS 2021
		2024	1	D	2	0.08	1981		OL-81 4-50-256	9	9	2		54	N	2	Qapwo(2)			Inside DSLS 2021
		2025	1	D	3	0.33	1981		OL-81 4-50-256	9	9	2		55	Y	1	Qapwo(2)			Could deliver to river
		2026	1	D	2	0.07	1981		OL-81 4-50-256	7	11	3		66	Y	2	Qapwo(2)			Delivers directly to river
		2031	1	D	2	0.09	1981		OL-81 4-50-256	7	16	3		38	N	3	Mm(2mt)			
		2038	1	D	2	0.08	1981		OL-81 4-50-258	7	12	3		37	N	3	Mm(2mt)			
		2040	1	D	3	0.13	1981		OL-81 4-50-258	7	11	3		63	N	3	Mm(2ms)			At edge of younger harvest
		2042	1	D	3	0.20	1981		OL-81 4-50-258	7	12	3		42	Y	3	Mm(2mt)			
		2044	1	D	3	0.11	1981		OL-81 4-50-258	7	16	1		24	Y	3	Mm(2ms)			Could be part of inner gorge
		2045	1	D	2	0.08	1981		OL-81 4-50-258	7	11	2		62	N	3	Mm(2ms)			
		2047	1	D	3	0.14	1981		OL-81 4-50-258	1	1	3		80	P	3	Mm(2ms)			
		2051	1	D	2	0.08	1981		OL-81 4-50-258	1	1	3		58	Y	4	Mm(2ms)			Delivers to creek
		2052	1	D	2	0.07	1981		OL-81 4-50-258	1	1	3		100	Y	4	Mm(2ms)			Above creek
		2053	1	D	2	0.09	1981		OL-81 4-50-258	7	7	3		35	Y	3	Mm(2ms)			
		2054	1	D	2	0.04	1981		OL-81 4-50-258	7	7	2		29	Y	4	Mm(2ms)			Inside DSLS 2058
		2055	4	D	5	1.09	1981		OL-81 4-50-258	1	1	3		51	Y	3	Mm(2ms)	DD	R	At confluence
		2058	4	D	5	17.65	1981		OL-81 4-50-260	1	1	2		26	Y	4	Mm2ms)	DI	T	Delivers to creek
		2059	1	D	2	0.08	1981		OL-81 4-50-260	7	7	2		21	N	3	Mm(2ms)			Inside DSLS 2058
		2061	1	D	3	0.10	1981		OL-81 4-50-260	7	7	1		17	N	4	Mm(2ms)			Inside DSLS 2058
		2073	1	D	3	0.32	1981		OL-81 4-50-260	7	7	2		30	Y	4	Mm(1a)			
		2074	1	D	4	0.42	1981		OL-81 4-50-260	7	11	2		69	Y	4	Mm(1a)			
		2076	1	D	4	0.42	1981		OL-81 4-50-260	8	8	3		69	N	4	Mm(1a)			Inside body of DSLS 963
		2078	1	D	4	0.64	1981		OL-81 4-50-260	7	7	3		60	N	3	Mm(1a)			Inside headscarp of DSLS 963
		2087	1	D	2	0.06	1981		OL-81 5-52-40	7	17	2		11	Y	3	Mm(1a)			Delivers to river
		2089	1	D	3	0.15	1981		OL-81 5-52-40	7	17	2		38	Y	3	Qapwo(2)			In convergent area
		2091	3	P	3	0.30	1981		OL-81 5-52-40	7	17	4		16	N	3	Qapwo(2)			In convergent area
		2092	1	D	3	0.11	1981		OL-81 5-52-40	7	17	2		20	Y	3	Qapwo(2)			In convergent area
		2097	1	D	3	0.24	1981		OL-81 5-52-40	7	12	1		51	Y	3	Mm(1a)			Could deliver to river

lsiuniquid	sourc_idno	SLIDE_ID	LSI_PROCES	CERTAINTY	LS_SIZE	Landslide Area (acres)	ID_DATE	ID2_DATE	PHOTO_NUM	LANDFORM	WAU LSI Landform	SLP_SHP	INIT_ELEV	GRADIENT	DELIVERY	LANDUSE	GEOL_UNIT	Deep-Seated Activity	Deep-Seated Type	COMMENTS
		2098	1	D	3	0.22	1981		OL-81 5-52-40	8	8	3		18	N	3	Mm(1a)			In toe of DSLS 941
		2108	1	D	3	0.32	1981		OL-81 5-52-42	7	7	2		42	Y	3	Qapwo(2)			Inside body of DSLS 941
		2111	4	D	5	11.75	1981		OL-81 5-52-42	7	16	2		43	N	3	Mm(1a)	DD	T	Inside DSLS 941
		2112	1	D	3	0.13	1981		OL-81 5-52-42	7	16	2		28	N	4	Mm(1a)			Inside DSLS 2111
		2113	1	D	3	0.16	1981		OL-81 5-52-42	7	16	1		32	Y	3	Mm(1a)			Inside DSLS 2111
		2114	1	D	3	0.29	1981		OL-81 5-52-42	7	16	2		35	N	3	Mm(1a)			Inside DSLS 2111
		2126	1	D	3	0.29	1981		OL-81 5-52-42	7	14	1		12	Y	3	Mm(1a)			Delivers to river
		2127	1	D	2	0.04	1981		OL-81 5-52-42	7	14	4		5	Y	3	Mm(1a)			Delivers to river
		2132	3	P	3	0.25	1981		OL-81 5-52-42	7	16	3		30	Y	3	Mm(1a)			Old slide
		2140	1	D	3	0.23	1981		OL-81 5-52-42	7	16	2		24	N	3	Mm(1a)			Inside body of DSLS 1006
		2151	1	D	3	0.14	1981		OL-81 5-52-44	7	7	2		32	N	3	Mm(1a)			On headscarp of DSLS 1006
		2153	1	D	3	0.16	1981		OL-81 5-52-44	7	7	3		14	N	3	Mm(1a)			
		2154	1	D	3	0.10	1981		OL-81 5-52-44	7	16	3		14	Y	3	Mm(1a)			Inside body of DSLS 1006, delivers to creek
		2180	2	D	5	1.10	1981		OL-81 4-52-46	7	16	1		25	Y	3	OEm(lc)			
		2183	1	D	3	0.27	1981		OL-81 4-52-46	9	9	2		11	P	3	OEm(lc)			Could deliver to river
		2189	1	D	3	0.32	1981		OL-81 5-52-48	7	16	3		16	Y	3	Qapw(2)			
		2196	4	D	5	22.86	1981		OL-81 5-52-48	7	16	3		17	Y	3	Mm(1a)	R	T	Extremely gentle gradient for DSLS
		2202	1	D	3	0.12	1981		OL-81 5-52-50	7	14	3		29	N	3	Qapw(2)			
		2207	3	P	4	0.80	1981		OL-81 5-53-108	9	9	1		20	Y	3	Mm(1a)			Outside meander bend, old slide
		2209	1	D	3	0.31	1981		OL-81 5-53-108	7	7	2		30	Y	3	Mm(1a)			Old slide
		2215	1	D	2	0.08	1981		OL-81 5-53-110	9	9	2		2	Y	4	Mm(1a)			Inside DSLS 2214
		2225	4	D	5	23.88	1981	1997	OL-97 8-51-130	7	17	3		29	Y	3	Mm(1a)	DI	E	Affected course of river,gentle slope >65%
		2226	1	D	3	0.22	1981		OL-81 5-53-110	7	17	4		11	Y	3	Mm(1a)			Inside body of DSLS, delivers to river
		2228	1	D	3	0.11	1981		OL-81 5-53-110	7	7	2		48	N	3	Mm(1a)			On headscarp of DSLS 2225
		2229	1	D	3	0.25	1981		OL-81 5-53-110	7	17	2		54	Y	3	Mm(1a)			Inside body of DSLS 2225
		2230	4	D	5	4.19	1981		OL-81 5-53-110	7	16	4		37	N	3	Mm(1a)	DI	T	Delivers to creek
		2233	1	D	3	0.25	1981		OL-81 5-53-110	7	12	3		52	N	3	Mm(1a)			
		2234	1	D	2	0.02	1981		OL-81 5-53-110	7	12	2		18	N	3	Qapw(2)			
		2235	1	D	3	0.11	1981		OL-81 5-53-110	7	12	3		51	Y	3	Mm(1a)			
		2236	1	D	3	0.12	1981		OL-81 5-53-110	7	17	4		48	N	3	Mm(1a)			
		2240	1	D	2	0.07	1981		OL-81 5-53-112	7	16	3		32	N	4	OEm(lc)			
		2243	1	D	3	0.24	1981		OL-81 5-53-112	7	16	3		41	Y	3	Qapw(2)			In convergent area
		2251	1	D	2	0.08	1981		OL-81 5-53-112	7	12	3		48	N	3	Qapw(2)			
		2267	1	D	3	0.15	1981		OL-81 4-51-306	7	14	1		33	N	3	Qapwo(1)			Could be part of inner gorge

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		2270	1	D	3	0.23	1981		OL-81 4-51-306	7	12	2		62	Y	3	Qapwo(1)			Inside body of DSLS 872
		2275	1	D	4	0.53	1981		OL-81 4-51-308	7	14	2		22	Y	3	Qapwo(1)			Insdide body of DSLS 2277
		2276	1	D	3	0.25	1981		OL-81 4-51-308	7	16	2		7	Y	3	Qapwo(1)			Inside body of DSLS 2277
		2277	4	P	5	16.81	1981		OL-81 4-51-308	7	14	2		10	N	3	Qapwo(1)	DI	T	
		2278	3	P	4	0.94	1981		OL-81 4-51-308	7	12	2		43	Y	3	Qapwo(1)			
		2298	1	D	3	0.20	1981		OL-81 4-51-310	7	12	2		56	Y	2	Qapwo(2)			
		2315	1	D	3	0.21	1981		OL-81 4-51-315	7	12	2		51	Y	3	Mm(1a)			Inside body of DSLS 853
		2320	1	D	3	0.15	1981		OL-81 4-51-315	7	12	2		42	Y	4	Mm(1a)			Could be in inner gorge
		2324	1	D	2	0.08	1981		OL-81 4-51-315	7	16	1		27	N	2	Mm(1a)			
		2336	4	D	5	8.72	1981		OL-81 4-51-315	7	12	2		27	Y	3	Mm(1a)	DI	T	Delivers to creek
		2337	1	D	3	0.12	1981		OL-81 4-51-315	7	12	2		40	Y	3	Mm(1a)			Inside DSLS 2336
		2340	1	D	4	0.55	2009			7	11	3		52	Y	5	Mm(1)			Field Observed
		2342	4	D	4	0.55	2009			1	1	3		8	Y	3	OEm(lc)	AR	C	delivers to creek, in inner gorge, Field Observed
		2346	1	D	3	0.21	1997		OL-97 8-50-67	9	9	2		42	Y	3	Qapwo(2)			Delivers directly to river
		2347	1	D	3	0.21	1997		OL-97 8-50-67	7	17	2		30	Y	2	Qapwo(2)			Inside larger convergent structure
		2349	1	D	4	0.69	1997		OL-97 8-50-69	7	17	3		38	Y	3	Qapwo(2)			Smaller landslides all connected
		2350	1	D	3	0.15	1997		OL-97 8-50-67	7	17	3		38	Y	3	Qapwo(2)			Could deliver to minor stream
		2357	1	D	3	0.28	1997		OL-97 8-50-69	7	16	3		39	N	5	Qapwo(2)			Initiates from raod
		2358	4	D	5	8.68	1997		OL-97 8-50-69	7	16	3		34	N	1	Mm(2ms)			Exposed due to clearcut
		2359	1	D	3	0.39	1997		OL-97 8-50-69	7	12	3		41	N	1	Mm(2ms)			On edge of clearcut
		2360	1	P	3	0.26	1997		OL-97 8-50-69	7	14	3		12	Y	5	Qapwo(2)			Originates from road
		2361	4	D	5	20.73	1997		OL-97 8-50-69	2	2	3		53	Y	3	Mm(2mt)	DI	T	
		2363	1	D	3	0.26	1997		OL-97 8-50-69	7	11	2		131	Y	3	Mm(2mt)			Inside DSLS 2361
		2364	3	D	4	0.92	1997		OL-97 8-50-69	7	11	1		62	Y	3	Mm(2mt)			Inside DSLS 2361
		2365	1	D	3	0.17	1997		OL-97 8-50-69	7	11	2		61	N	3	Mm(2mt)			Inside DSLS 2361
		2366	1	D	2	0.06	1997		OL-97 8-50-69	7	11	2		70	Y	3	Mm(2mt)			Inside DSLS 2361
		2368	4	D	5	7.38	1997		OL-97 8-50-69	7	11	3		50	Y	1	Mm(2ms)	DI	T	
		2370	4	D	5	1.80	1997		OL-97 8-50-69	7	12	3		50	Y	2	Mm(2ms)			Delivers to inner gorge
		2371	1	D	3	0.13	1997		OL-97 8-50-69	7	12	2		62	Y	2	Mm(2ms)			Inside DSLS 2370
		2373	1	D	2	0.10	1997		OL-97 8-50-69	7	12	2		63	N	2	Mm(2ms)			
		2374	2	P	3	0.35	1997		OL-97 8-50-69	1	1	1		107	Y	1	Mm(2ms)			Old event
		2375	2	P	4	0.86	1997		OL-97 8-50-69	7	12	1		38	Y	1	Mm(2ms)			Inner gorge, very scoured
		2377	4	P	5	7.46	1997		OL-97 8-50-69	7	12	3		27	N	3	Qapwo(2)	R	T	Possibly a BH
		2378	1	D	3	0.12	1997		OL-97 8-50-69	7	12	2		54	N	3	Qapwo(2)			

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		2380	1	D	3	0.11	1997		OL-97 8-50-69	7	12	2		52	N	3	Qapwo(2)			
		2382	4	D	5	12.68	1997		OL-97 8-50-69	7	16	2		27	N	1	Mm(2ms)	R	T	Old slide
		2383	4	D	5	16.54	1997		OL-97 8-50-69	7	16	2		26	Y	1	Qapwo(2)	DI	T	
		2384	1	D	4	0.59	1997		OL-97 8-50-69	8	8	1		33	Y	1	Mm(1a)			On edge of larger DSLS
		2388	2	P	3	0.29	1997		OL-97 8-50-69	7	16	1		12	P	3	Mm(1a)			
		2390	1	D	3	0.19	1997		OL-97 8-50-69	7	12	1		42	Y	3	Mm(1a)			
		2395	1	P	2	0.06	1997		OL-97 8-50-71	7	16	2		35	Y	3	Mm(1a)			
		2400	1	P	2	0.04	1997		OL-97 8-50-71	7	12	1		1	Y	2	Mm(1a)			
		2401	1	P	2	0.07	1997		OL-97 8-50-71	7	12	1		63	Y	2	Mm(1a)			
		2402	1	P	2	0.08	1997		OL-97 8-50-71	7	12	1		38	Y	2	Mm(1a)			
		2406	2	D	3	0.36	1997		OL-97 8-50-71	7	12	1		47	Y	3	Mm(1a)			Could be two different events
		2408	1	P	2	0.06	1997		OL-97 8-50-71	7	16	3		31	Y	3	Qapwo(2)			
		2412	1	D	2	0.02	1997		OL-97 8-50-71	7	12	4		3	N	2	Mm(1a)			
		2414	1	D	2	0.02	1997		OL-97 8-50-71	7	16	1		27	N	2	Mm(1a)			Inside DSLS 1006
		2427	4	D	5	30.32	1997		OL-97 8-52-182	7	17	2		19	P	3	Mm(1a)	DI	T	
		2428	2	D	5	1.31	1997		OL-97 8-52-182	7	17	2		35	Y	3	Mm(1a)			Inside DSLS 2427
		2429	1	D	3	0.15	1997		OL-97 8-52-182	7	17	2		39	Y	1	Qapwo(2)			Inside DSLS 2427
		2431	2	D	4	0.50	1997		OL-97 8-52-182	7	17	1		17	Y	3	Mm(1a)			Inside DSLS 2427
		2432	4	D	5	31.93	1997		OL-97 8-52-182	7	17	2		15	P	3	Mm(1a)	DI	E	
		2433	1	D	3	0.36	1997		OL-97 8-52-182	7	17	1		25	Y	3	Mm(1a)			Made of a few events, inside DSLS 2432
		2435	4	D	5	1.52	1997		OL-97 8-52-182	7	16	4		21	N	1	OEm(lc)	R	T	Older event
		2436	4	D	5	16.86	1997		OL-97 8-52-182	7	16	3		22	N	1	OEm(lc)	DI	T	Could deliver to creek
		2437	1	D	2	0.04	1997		OL-97 8-52-182	7	16	2		40	N	1	OEm(lc)			Inside DSLS 2436
		2438	1	D	2	0.09	1997		OL-97 8-52-182	7	16	2		13	Y	1	OEm(lc)			Inside DSLS 2436
		2441	1	D	4	0.47	1997		OL-97 8-52-184	7	16	1		37	Y	1	OEm(lc)			Older event
		2445	4	D	5	5.69	1997		OL-97 8-52-184	7	12	4		25	Y	1	OEm(lc)	DI	T	Could deliver to minor stream
		2446	4	D	4	2.46	1997		OL-97 8-52-184	7	12	4		29	Y	1	OEm(lc)	DI	T	Could deliver to side stream
		2447	4	D	5	14.39	1997		OL-97 8-52-184	7	17	3		25	Y	1	Mm(1a)	DI	E	Two phases of movement
		2448	1	D	2	0.09	1997		OL-97 8-52-184	7	7	2		32	Y	1	Mm(1a)			Inside bottom portion of DSLS 2447
		2449	1	D	2	0.05	1997		OL-97 8-52-184	7	7	2		28	N	1	Mm(1a)			Inside bottom portion of DSLS 2447
		2451	3	D	4	0.56	1997		OL-97 8-52-184	7	17	1		47	Y	9	Mm(1a)			Outside meander bend
		2455	3	D	4	0.75	1997		OL-97 8-52-184	7	7	2		45	N	9	Mm(1a)			Occurs from landling
		2456	3	D	5	2.46	1997		OL-97 8-52-184	7	7	2		55	Y	1	Mm(1a)			Inside DSLS 2225
		2459	4	D	5	3.30	1997		OL-97 8-52-184	7	17	3		32	N	2	Mm(1a)	R	T	

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		2460	1	D	3	0.12	1997		OL-97 8-52-184	7	12	2		50	N	3	OEm(lc)			
		2463	1	D	3	0.20	1997		OL-97 8-52-184	1	1	3		83	Y	3	Qapw(2)			
		2466	1	D	3	0.12	1997		OL-97 8-52-184	7	12	4		53	Y	3	Qapw(2)			
		2472	4	D	5	5.23	1997		OL-97 8-52-186	7	12	3		38	N	2	OEm(lc)			Delivers to river
		2473	1	D	3	0.22	1997		OL-97 8-52-186	7	16	3		38	N	2	OEm(lc)			Inside DSLS 2472
		2474	1	D	2	0.05	1997		OL-97 8-52-186	7	16	2		32	N	2	Qapw(2)			Inside DSLS 2472
		2498	1	D	1	0.02	1997		OL-97 8-52-188	7	16	3		14	Y	3	Mm(1a)			On edge of alder patch
		2499	1	D	2	0.08	1997		OL-97 8-52-188	7	16	3		16	Y	3	Mm(1a)			Delivers to river
		2507	1	P	3	0.13	1997		OL-97 8-52-192	7	16	3		34	N	2	Qapw(2)			
		2510	4	D	5	20.04	1997		OL-97 8-52-192	7	14	2		49	N	3	Qapw(2)			Delivers to river
		2520	3	D	5	1.05	1997		OL-97 8-50-67	9	9	2		64	Y	2	Qapwo(2)			Most likely old location of meander bend
		2522	4	D	5	1.44	1997		OL-97 8-50-67	9	9	3		61	Y	3	Qapwo(2)	DI	T	Delivers to river, older feature
		2535	3	D	4	0.65	1997		OL-97 7-45-79	9	9	1		48	Y	9	Mm(2ms)			Delivers to river, in city limits
		2542	2	P	4	0.61	1997		OL-97 7-45-81	7	10	1		38	N	2	Mm(1a)			Older event
		2547	1	D	2	0.07	1997		OL-97 7-45-81	7	18	3		25	N	3	Mm(2ms)			Inside DSLS 344
		2548	1	D	3	0.33	1997		OL-97 7-45-81	7	18	3		58	Y	3	Mm(2ms)			Inside DSLS 344
		2549	1	D	3	0.11	1997		OL-97 7-45-81	7	18	2		27	Y	3	Mm(2ms)			Inside DSLS 344
		2550	1	D	4	0.42	1997		OL-97 7-45-81	7	18	2		36	N	3	Mm(2ms)			Inside DSLS 344
		2553	1	D	3	0.29	1997		OL-97 7-45-81	7	16	2		25	Y	9	Mm(2ms)			Occurs from cemetary, delivers to creek
		2554	1	D	3	0.14	1997		OL-97 7-45-81	7	18	2		28	N	9	Mm(2ms)			Inside DSLS 1688, initiates from cemetary
		2555	1	D	2	0.09	1997		OL-97 7-45-81	7	18	2		71	Y	9	Mm(2ms)			Inside DSLS 1688, delivers to creek
		2557	1	D	2	0.07	1997		OL-97 7-45-81	7	10	3		37	N	1	Mm(2ms)			
		2558	1	D	2	0.08	1997		OL-97 7-45-81	7	10	3		44	N	1	Mm(2ms)			
		2562	1	D	4	0.66	1997		OL-97 7-45-81	7	12	3		47	N	9	Mm(2ms)			Initiates from housing area
		2563	1	D	2	0.06	1997		OL-97 7-45-81	7	12	3		52	P	3	Mm(2ms)			
		2568	1	D	2	0.09	1997		OL-97 7-45-81	7	12	3		46	N	3	Mm(2ms)			
		2570	4	D	5	1.35	1997	2009	OL-97 7-45-81	2	2	1		58	Y	9	Mm(2ms)		T	Initiates from housing area, delivers to road
		2573	1	D	2	0.04	1997		OL-97 7-45-81	7	12	1		19	Y	1	Mm(1)			Delivery to creek
		2576	1	P	3	0.13	1997		OL-97 7-45-83	7	12	1		44	P	3	Mm(1a)			
		2582	1	D	3	0.19	1997		OL-97 7-45-83	7	12	2		41	P	1	Mm(2ms)			
		2583	1	D	3	0.25	1997		OL-97 7-45-83	7	12	1		76	N	3	Mm(2ms)			Inside DSLS 264
		2584	1	D	3	0.19	1997		OL-97 7-45-83	7	16	2		32	Y	3	Mm(2ms)			Inside DSLS 264
		2585	1	D	2	0.08	1997		OL-97 7-45-83	7	7	1		24	N	3	Mm(2ms)			Inside DSLS 264
		2586	1	D	2	0.07	1997		OL-97 7-45-83	7	12	1		45	P	3	Mm(1a)			Inside DSLS 368, could deliver to house

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		2594	1	D	3	0.20	1997		OL-97 7-45-87	7	12	2		46	P	2	Qapwo(2)			Inside DSLS 238
		2595	3	D	3	0.32	1997		OL-97 7-45-87	7	12	2		47	N	2	Qapwo(2)			
		2600	4	P	5	6.92	1997		OL-97 7-45-87	2	2	3		72	Y	1	Qapwo(2)	DI	E	Younger than 2599
		2602	4	D	5	3.48	1997		OL-97 7-45-87	7	16	2		28	Y	1	Qapwo(2)	DI	T	
		2605	2	D	5	1.36	1997		OL-97 7-45-87	7	10	1		40	Y	1	Qapwo(2)			
		2608	1	D	3	0.33	1997		OL-97 7-45-87	7	12	1		48	N	3	Qapwo(2)			
		2609	1	D	3	0.12	1997		OL-97 7-45-87	7	12	2		42	N	3	Qapwo(2)			Older event
		2611	1	D	3	0.21	1997		OL-97 7-45-87	2	2	1		81	N	3	Qapwo(2)			
		2612	2	P	3	0.22	1997		OL-97 7-45-87	7	12	1		75	Y	3	Qapwo(2)			
		2613	2	D	2	0.09	1997		OL-97 7-45-87	7	12	1		57	P	3	Qapwo(2)			
		2615	1	D	3	0.20	1997		OL-97 7-45-87	7	12	3		66	Y	3	Qapwo(2)			Delivers to creek
		2616	1	D	3	0.23	1997		OL-97 7-45-87	7	12	2		53	Y	3	Qapwo(2)			On edge of harvest
		2623	1	D	3	0.15	1997		OL-97 7-45-87	7	12	3		45	P	3	Qapwo(2)			
		2631	1	D	4	0.44	1997		OL-97 7-45-89	7	12	3		52	Y	3	Qapwo(2)			On edge of harvest
		2634	3	D	3	0.40	1997		OL-97 7-45-89	7	10	1		29	Y	1	Qapwo(2)			
		2635	3	D	3	0.36	1997		OL-97 7-45-89	2	2	2		63	Y	3	Qapwo(2)			
		2639	1	D	2	0.05	1997		OL-97 7-45-89	7	12	3		56	Y	1	Qapwo(2)			Inside DSLS 1937
		2644	3	D	5	1.21	1997		OL-97 7-46-137	7	10	2		52	Y	9	Mm(2ms)			Delivers to creek, initiates from cemetary
		2645	2	D	3	0.33	1997		OL-97 7-46-137	7	10	2		44	Y	1	Mm(2ms)			Delivers to creek
		2652	1	D	3	0.14	1997		OL-97 7-46-137	2	2	1		65	Y	1	Mm(2ms)			
		2655	1	D	3	0.18	1997		OL-97 7-48-139	7	10	2		45	Y	1	Mm(1a)			Inside DSLS 438
		2656	1	P	3	0.29	1997		OL-97 7-48-139	7	10	2		52	N	2	Mm(1a)			Inside DSLS 438
		2657	2	D	3	0.37	1997		OL-97 7-46-137	7	16	1		39	N	1	Mm(2ms)			Inside body of DSLS 438
		2658	1	D	2	0.09	1997		OL-97 7-48-139	7	7	2		39	N	5	Mm(1)			Initiates from road, inside DSLS 438
		2659	1	D	2	0.07	1997		OL-97 7-48-139	7	12	2		47	N	5	Mm(1)			Inside DSLS 438, initiates from road
		2669	1	D	4	0.44	1997		OL-97 7-48-139	7	12	1		50	N	3	Mm(2ms)			Inside body of DSLS 264
		2673	2	D	5	2.31	1997		OL-97 7-48-139	1	1	1		106	Y	3	Mm(2ms)			Inside DSLS 2682
		2674	1	D	3	0.29	1997		OL-97 7-48-139	1	1	2		71	N	3	Mm(2ms)			Inside DSLS 2682
		2675	1	D	3	0.32	1997		OL-97 7-48-139	7	12	2		52	N	3	Mm(2ms)			Inside DSLS 2682
		2676	1	D	3	0.19	1997		OL-97 7-48-139	7	12	4		57	Y	3	Mm(2ms)			Inside DSLS 2682
		2677	1	D	3	0.16	1997		OL-97 7-48-139	7	12	2		49	Y	3	Mm(2ms)			Inside DSLS 2682
		2678	1	D	4	0.75	1997		OL-97 7-48-139	2	2	1		53	Y	3	Mm(2ms)			Could deliver to side stream
		2679	1	D	3	0.33	1997		OL-97 7-48-139	7	12	1		46	P	3	Mm(2ms)			
		2681	2	D	3	0.23	1997		OL-97 7-48-139	7	11	2		78	Y	3	Mm(2ms)			

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		2684	4	D	5	17.51	1997		OL-97 7-48-139	7	12	3		34	N	3	Mm(2ms)	DI	T	Delivers to side stream
		2685	1	D	3	0.31	1997		OL-97 7-48-139	7	12	1		57	N	3	Qapwo(1)			Inside DSLS 2684
		2686	1	P	3	0.29	1997		OL-97 7-48-139	7	7	1		32	Y	3	Qapwo(1)			On headscarp of DSLS 1535
		2687	1	D	3	0.39	1997		OL-97 7-48-139	7	12	1		50	N	3	Qapwo(1)			Inside body of DSLS 1535
		2690	1	P	2	0.10	1997		OL-97 7-48-139	7	16	1		30	N	1	Mm(2ms)			
		2693	1	D	2	0.10	1997		OL-97 7-48-139	7	12	4		62	Y	2	Mm(1)			
		2694	4	D	5	7.06	1997		OL-97 7-46-141	7	16	3		19	Y	3	Mm(1)	R	T	Very questionable
		2699	1	D	3	0.19	1997		OL-97 7-46-141	7	7	1		47	Y	3	Qapwo(1)			On headscarp of DSLS 1535
		2701	4	D	5	14.88	1997		OL-97 7-46-141	2	2	2		27	Y	1	Qapwo(1)	DI	T	Large convergent area with distinct boundaries
		2703	2	D	4	0.44	1997		OL-97 7-46-141	7	7	2		50	Y	1	Mm(2ms)			On headscarp of DSLS 2701
		2704	1	D	3	0.13	1997		OL-97 7-46-141	7	7	2		32	N	5	Qapwo(1)			On headscarp of DSLS 2701
		2705	1	D	3	0.26	1997		OL-97 7-46-141	2	2	2		56	N	1	Qapwo(1)			On headscarp of DSLS 2701
		2707	1	D	2	0.07	1997		OL-97 7-46-141	7	16	3		18	Y	1	Mm(2mt)			
		2708	1	D	3	0.19	1997		OL-97 7-46-141	7	12	3		52	N	5	Qapwo(1)			Initiates from old road
		2713	3	D	4	0.64	1997		OL-97 7-46-141	2	2	3		56	N	3	Mm(1)			
		2715	2	D	4	0.84	1997		OL-97 7-46-141	7	12	2		38	Y	1	Mm(1)			
		2716	1	D	3	0.17	1997		OL-97 7-46-141	7	12	1		41	N	2	Qapwo(1)			Old event
		2717	2	P	4	0.75	1997		OL-97 7-46-141	7	7	1		30	Y	5	Mm(2ms)			Initiates from road
		2718	4	D	4	3.91	1981	1997	OL-97 7-46-141	7	12	3		23	Y	3	Mm(2mt)	DI	E	Delivers to minor stream
		2719	4	D	4	3.17	1981	1997	OL-97 7-46-141	7	12	3		38	Y	3	Mm(2mt)	DI	E	Later harvests show two separate events
		2720	1	D	3	0.34	1997		OL-97 7-46-141	7	12	1		52	Y	2	Mm(2ms)			Inside DSLS 2718
		2721	1	D	3	0.19	1997		OL-97 7-46-141	7	7	1		44	N	2	Mm(2ms)			Inside DSLS 2718
		2722	1	D	3	0.27	1997		OL-97 7-46-141	7	12	3		55	N	2	Qapwo(1)			
		2724	1	D	3	0.14	1997		OL-97 7-46-141	8	8	3		39	Y	2	Mm(2ms)			
		2725	1	D	2	0.09	1997		OL-97 7-46-141	7	12	3		43	N	2	Qapwo(1)			
		2726	1	D	3	0.20	1997		OL-97 7-46-141	7	10	1		39	Y	2	Qapwo(1)			
		2730	1	D	2	0.09	1997		OL-97 7-46-141	7	16	2		25	N	2	Mm(2mt)			Inside DSLS 2727
		2733	1	D	3	0.17	1997		OL-97 7-46-141	7	12	2		48	N	2	Mm(2mt)			
		2739	1	D	1	0.02	1997		OL-97 7-46-141	7	16	1		36	N	5	OEm(lc)			Initiates from road
		2744	2	D	4	0.64	1997		OL-97 7-46-141	7	14	1		20	N	1	OEm(lc)			
		2745	2	D	3	0.15	1997		OL-97 7-46-141	7	10	1		52	Y	2	Mm(1a)			Delivers to inner groge
		2746	1	D	3	0.20	1997		OL-97 7-46-141	7	10	3		45	Y	2	Mm(1a)			Delivers to inner groge
		2747	1	D	3	0.16	1997		OL-97 7-46-141	7	12	4		37	N	2	Qapwo(1)			
		2748	2	D	4	0.80	1997		OL-97 7-46-141	7	10	1		51	Y	1	Mm(1a)			

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		2749	2	D	4	0.60	1997		OL-97 7-46-141	7	10	1		50	Y	2	Qapwo(1)			Inside body of DSLS 397
		2750	1	D	3	0.29	1997		OL-97 7-46-141	7	12	1		62	Y	2	Qapwo(1)			Inside body of DSLS 397
		2752	1	D	3	0.17	1997		OL-97 7-46-141	7	11	4		48	N	2	Mm(1a)			
		2753	1	D	3	0.18	1997		OL-97 7-46-141	7	16	4		31	N	2	Mm(1a)			
		2755	4	D	5	22.63	1962	1981	OL-97 7-46-141	2	2	2		37	Y	3	Qapwo(1)	DI	T	Originally mapped as one large event with DSLS 2661
		2756	1	D	4	0.55	1997		OL-97 7-46-141	7	16	2		23	N	2	Qapwo(1)			Inside body of DSLS 2755
		2757	2	D	4	0.67	1997		OL-97 7-46-141	2	2	1		91	N	2	Qapwo(1)			Inside DSLS 2577
		2758	2	D	3	0.26	1997		OL-97 7-46-141	7	7	2		54	Y	2	Mm(1a)			Inside body of DSLS 2755
		2761	4	D	5	15.72	1962	1981	OL-97 7-46-141	7	11	2		27	Y	2	Qapwo(1)	DI	R	Originally mapped as one large event with DSLS 2661
		2762	1	D	3	0.12	1997		OL-97 7-46-141	7	7	2		66	N	2	Qapwo(1)			Inside of DSLS 2761
		2763	1	D	2	0.10	1997		OL-97 7-46-141	7	7	2		43	N	2	Qapwo(1)			Inside of DSLS 2761
		2766	1	D	3	0.12	1997		OL-97 7-46-141	7	11	3		87	N	2	Qapwo(2)			
		2767	1	D	3	0.23	1997		OL-97 7-46-141	2	2	2		76	N	1	Mm(1a)			
		2768	3	D	2	0.06	1997		OL-97 7-46-141	2	2	2		85	N	1	Qapwo(1)			
		2769	2	D	3	0.38	1997		OL-97 7-46-146	7	12	1		44	Y	2	Qapwo(2)			
		2770	1	D	2	0.08	1997		OL-97 7-46-146	7	10	2		43	Y	2	Qapwo(2)			Possible part of inner gorge
		2771	1	D	3	0.13	1997		OL-97 7-46-146	7	12	3		55	Y	2	Qapwo(2)			
		2772	4	D	5	4.99	1997		OL-97 7-46-146	7	11	4		37	Y	2	Qapwo(2)	DI	T	
		2773	1	D	2	0.06	1997		OL-97 7-46-146	7	10	2		36	N	2	Qapwo(2)			
		2778	1	D	2	0.05	1997		OL-97 7-46-146	7	12	3		42	Y	2	Qapwo(2)			
		2780	1	D	2	0.03	1997		OL-97 7-46-146	7	12	3		37	N	2	Qapwo(2)			
		2791	4	D	5	9.43	1997		OL-97 7-47-198	2	2	2		41	N	2	Mm(2ms)	R	T	
		2794	1	D	3	0.31	1997		OL-97 7-47-198	2	2	1		70	N	2	Mm(2ms)			Inside DSLS 2791
		2795	1	D	3	0.20	1997		OL-97 7-47-198	7	12	2		55	N	2	Mm(2ms)			Inside DSLS 2791
		2796	1	D	5	3.48	1997		OL-97 7-47-198	1	1	1		116	Y	3	Mm(2ms)			Inside DSLS 2682
		2797	1	D	3	0.20	1997		OL-97 7-47-198	7	11	2		53	Y	2	Mm(2ms)			Inside DSLS 2682
		2798	1	D	3	0.13	1997		OL-97 7-47-198	7	7	2		27	N	2	Mm(2ms)			
		2801	1	D	3	0.24	1997		OL-97 7-47-198	7	12	2		37	Y	3	Qapwo(1)			Inside DSLS 2682
		2805	2	D	3	0.13	1997		OL-97 7-47-198	1	1	2		89	Y	3	Qapwo(1)			
		2806	2	D	3	0.41	1997		OL-97 7-47-198	1	1	3		106	Y	3	Mm(2ms)			
		2807	2	D	3	0.37	1997		OL-97 7-47-198	1	1	1		113	Y	3	Mm(2ms)			
		2810	2	D	4	0.77	1997		OL-97 7-47-198	1	1	1		86	Y	3	Mm(2ms)			Delivers to inner gorge
		2822	3	D	4	0.54	1997		OL-97 7-47-198	2	2	1		75	Y	3	Mm(2ms)			Inside bosy of DSLS 493
		2824	1	D	4	0.60	1997		OL-97 7-47-198	2	2	1		52	Y	3	Qapwo(1)			On headscarp of DSLS 493

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		2825	1	D	3	0.41	1997		OL-97 7-47-198	2	2	2		75	N	3	Mm(2ms)			On headscarp of DSLS 493
		2826	1	D	3	0.27	1997		OL-97 7-47-198	7	10	3		52	N	1	Mm(2ms)			
		2827	1	D	2	0.05	1997		OL-97 7-47-198	7	12	2		53	N	2	Mm(2ms)			
		2828	1	D	3	0.20	1997		OL-97 7-47-198	7	11	1		48	N	2	Mm(2ms)			
		2831	1	D	3	0.21	1997		OL-97 7-47-198	7	10	1		42	Y	1	Mm(2ms)			
		2832	1	D	3	0.18	1997		OL-97 7-47-198	7	7	1		69	N	1	Qapwo(1)			
		2833	1	D	3	0.13	1997		OL-97 7-47-198	7	7	2		35	Y	2	Mm(2ms)			
		2834	1	D	3	0.12	1997		OL-97 7-47-198	7	12	3		46	N	2	Qapwo(1)			
		2837	1	D	3	0.21	1997		OL-97 7-47-198	7	12	2		55	P	3	Mm(1)			On edge of harvest
		2838	1	D	3	0.26	1997		OL-97 7-47-198	7	12	2		64	Y	3	Mm(1)			On edge of harvest
		2839	2	D	4	0.64	1997		OL-97 7-47-198	7	12	1		42	N	2	Mm(1)			Delivers to creek
		2841	2	D	3	0.34	1997		OL-97 7-47-198	7	10	1		56	Y	2	Mm(1)			Delivers to creek
		2846	3	D	4	0.94	1997		OL-97 7-47-198	7	12	3		53	Y	3	Mm(2mt)			
		2847	1	D	3	0.15	1997		OL-97 7-47-198	7	11	3		63	N	2	Qapwo(1)			
		2850	1	D	3	0.22	1997		OL-97 7-47-198	7	10	1		77	N	2	Qapwo(1)			In convergent headwall
		2854	4	D	4	6.73	1997		OL-97 7-47-198	7	12	3		39	Y	2	Mm(1)	DD	R	
		2855	4	D	5	5.72	1962	1981	OL-97 7-47-498	7	10	1		40	Y	4	Qapwo(1)	DI	T	Could be part of a larger feature
		2856	4	D	5	5.28	1962	1981	OL-97 7-47-498	7	12	2		33	Y	4	Qapwo(1)	DI	T	Could be part of a larger feature
		2857	3	D	3	0.26	1997		OL-97 7-47-198	7	7	2		32	N	2	Qapwo(1)			On headscarp of DSLS 1608
		2858	1	D	3	0.13	1997		OL-97 7-47-198	7	7	1		45	N	3	Qapwo(1)			On headscarp of DSLS 1608
		2859	1	D	3	0.30	1997		OL-97 7-47-198	7	7	1		108	N	3	Qapwo(1)			On headscarp of DSLS 1608
		2860	1	D	2	0.06	1997		OL-97 7-47-198	7	7	1		110	N	3	Qapwo(1)			On headscarp of DSLS 1608
		2861	1	D	3	0.11	1997		OL-97 7-47-198	7	7	2		29	N	3	Qapwo(1)			On headscarp of DSLS 1608
		2862	1	D	3	0.17	1997		OL-97 7-47-198	7	12	1		66	Y	3	Qapwo(1)			Inside body of DSLS 1608
		2863	1	D	3	0.16	1997		OL-97 7-47-198	7	16	1		33	Y	3	Qapwo(1)			Inside body of DSLS 1608
		2864	2	D	3	0.18	1997		OL-97 7-47-198	7	12	1		48	Y	2	Qapwo(1)			Inside body of DSLS 1608
		2865	1	D	2	0.04	1997		OL-97 7-47-198	7	11	2		100	P	3	Qapwo(1)			Inside body of DSLS 1608
		2867	1	P	3	0.38	1997		OL-97 7-47-198	7	12	1		60	N	2	Qapwo(1)			Inside body of DSLS 1609
		2868	1	P	3	0.11	1997		OL-97 7-47-198	7	12	1		50	N	2	Qapwo(1)			Inside body of DSLS 1609
		2870	1	D	3	0.11	1997		OL-97 7-47-198	7	11	1		78	N	2	Qapwo(1)			Inside body of DSLS 1609
		2872	1	D	2	0.08	1997		OL-97 7-47-198	7	7	2		71	N	2	Qapwo(1)			On headscarp of DSLS 1609
		2873	1	D	2	0.05	1997		OL-97 7-47-198	7	7	1		39	N	2	Qapwo(1)			On headscarp of DSLS 1609
		2874	2	D	3	0.35	1997		OL-97 7-47-198	7	7	1		29	Y	2	Qapwo(1)			On headscarp of DSLS 1609
		2875	1	D	2	0.04	1997		OL-97 7-47-198	7	12	1		47	N	2	Qapwo(1)			Inside body of DSLS 1609

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		2877	1	D	2	0.08	1997		OL-97 7-47-198	7	7	2		55	N	2	Qapwo(1)			On headscarp of DSLS 2855
		2878	1	D	2	0.09	1997		OL-97 7-47-198	7	7	2		31	Y	2	Qapwo(1)			On headscarp of DSLS 2855
		2879	1	D	2	0.06	1997		OL-97 7-47-198	7	10	2		36	N	2	Qapwo(1)			
		2880	1	D	3	0.11	1997		OL-97 7-47-198	7	16	2		36	N	2	Qapwo(1)			Inside body of DSLS 2856
		2881	1	D	3	0.16	1997		OL-97 7-47-198	7	7	2		49	N	2	Qapwo(1)			In headscarp of DSLS 2856
		2885	1	D	2	0.07	1997		OL-97 7-47-200	7	10	3		50	N	2	Qapwo(1)			
		2891	1	D	2	0.10	1997		OL-97 7-47-200	7	12	3		45	N	2	Qapwo(1)			
		2892	4	D	5	4.04	1997		OL-97 7-47-200	7	16	3		29	P	2	Mm(2mt)		T	In an area that has DSLS that change every year
		2898	2	P	4	0.69	1997		OL-97 7-47-200	7	10	1		46	Y	1	Qapwo(1)			Inside inner gorge
		2899	1	D	3	0.12	1997		OL-97 7-47-200	7	12	3		48	N	1	Qapwo(1)			
		2901	1	D	2	0.03	1997		OL-97 7-47-200	7	16	2		28	N	2	Qapwo(1)			
		2902	1	D	2	0.04	1997		OL-97 7-47-200	7	16	1		35	N	1	Mm(2mt)			
		2903	1	D	2	0.04	1997		OL-97 7-47-200	7	12	1		42	P	2	Mm(2mt)			
		2909	4	P	5	6.80	1997		OL-97 7-47-200	7	10	2		37	N	1	Qapwo(1)			Delivers to creek
		2910	1	D	3	0.20	1997		OL-97 7-47-200	7	12	3		42	Y	2	Qapwo(1)			
		2912	2	D	4	0.56	1997		OL-97 7-47-200	7	10	1		51	Y	3	Qapwo(1)			Inner gorge
		2922	1	D	3	0.14	1997		OL-97 7-47-200	7	12	2		58	N	3	Qapwo(1)			
		2925	1	D	3	0.12	1997		OL-97 7-47-200	1	1	1		62	Y	2	Mm(1a)			
		2927	1	D	3	0.30	1997		OL-97 7-47-200	7	12	1		46	Y	2	Mm(1a)			
		2930	1	D	3	0.15	1997		OL-97 7-47-200	7	7	2		18	N	3	Mm(1a)			On headscarp of DSLS 420
		2933	1	D	3	0.11	1997		OL-97 7-47-200	7	12	1		42	N	2	Qapwo(1)			
		2934	2	D	3	0.27	1997		OL-97 7-47-200	7	10	1		41	N	2	Qapwo(1)			Part of inner gorge
		2936	2	D	3	0.21	1997		OL-97 7-47-204	7	11	2		40	P	3	Mm(2mt)			In larger convergent feature
		2937	1	D	3	0.28	1997		OL-97 7-47-204	7	16	2		29	N	3	Mm(2mt)			Inside DSLS 2941
		2939	1	D	2	0.10	1997		OL-97 7-47-204	7	12	1		52	Y	3	Mm(2mt)			Inside DSLS 2941
		2940	1	D	4	0.92	1997		OL-97 7-47-204	7	10	1		54	Y	3	Qapwo(1)			Inside DSLS 2941
		2941	4	P	5	27.87	1997		OL-97 7-47-204	7	10	1		31	N	3	Qapwo(1)	DI	T	Could just be convergent headwall
		2945	2	D	3	0.32	1997		OL-97 7-47-204	2	2	1		63	Y	3	Qapwo(1)			Inside DSLS 1282
		2946	2	D	4	0.42	1997		OL-97 7-47-204	7	10	2		64	Y	3	Qapwo(1)			Inside DSLS 1282
		2947	2	D	3	0.12	1997		OL-97 7-47-204	7	10	2		61	Y	3	Qapwo(1)			Inside DSLS 1282
		2949	1	D	2	0.07	1997		OL-97 7-47-204	7	10	1		36	Y	2	Qapwo(1)			
		2950	1	D	2	0.04	1997		OL-97 7-47-204	7	10	1		40	Y	2	Qapwo(1)			
		2952	1	D	3	0.18	1997		OL-97 7-47-204	7	12	2		40	N	3	Mm(2mt)			
		2953	1	D	2	0.09	1997		OL-97 7-47-204	7	12	3		59	N	3	Mm(2mt)			

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		2956	1	D	3	0.14	1997		OL-97 7-47-204	7	7	1		68	P	3	Mm(2mt)			Initiaes from base of headscarp of DSLS 2955
		2957	1	D	2	0.07	1997		OL-97 7-47-204	2	2	2		29	N	3	Qapwo(2)			Initiaes from base of headscarp of DSLS 2955
		2958	1	D	2	0.03	1997		OL-97 7-47-204	7	7	2		63	N	3	Qapwo(2)			Initiaes from base of headscarp of DSLS 2955
		2959	2	D	3	0.14	1997		OL-97 7-47-204	7	11	2		69	Y	3	Mm(2mt)			
		2960	1	D	2	0.06	1997		OL-97 7-47-204	7	14	3		60	N	3	Mm(2mt)			
		2961	1	D	3	0.18	1997		OL-97 7-47-204	7	12	4		52	Y	3	Qa			Delivers to flood plain agriculture
		2968	2	P	4	0.53	1997		OL-97 7-47-204	7	12	1		30	Y	2	Qapwo(1)			In inner gorge
		2971	2	P	3	0.25	1997		OL-97 7-47-204	7	10	1		38	Y	5	Mm(2mt)			Could deliver to road
		2977	4	P	5	11.70	1997		OL-97 7-47-206	7	12	3		26	N	2	Mm(2mt)	R	T	delivers to flood plain, agriculture
		2979	2	D	3	0.24	1997		OL-97 7-47-206	2	2	2		42	Y	2	Qapwo(2)			Inside body of DSLS 2978
		2980	1	P	3	0.12	1997		OL-97 7-47-206	7	12	2		36	Y	2	Mm(2mt)			Inside body of DSLS 2978
		2981	1	D	3	0.34	1997		OL-97 7-47-206	7	12	2		46	N	2	Qapwo(2)			
		2989	1	P	3	0.24	1997		OL-97 7-44-22	7	12	3		60	Y	9	Mm(2ms)			Intiates and delivers to housing development
		2990	1	D	3	0.19	1997		OL-97 7-44-22	7	12	2		57	Y	9	Qa			
		2994	2	D	3	0.18	1997		OL-97 7-44-22	7	12	3		43	Y	9	Mm(2ms)			Initites from housing area
		2995	1	D	3	0.22	1997		OL-97 7-44-22	7	12	4		40	Y	3	Qapwo(1)			
		2996	2	D	3	0.34	1997		OL-97 7-44-22	7	10	2		39	Y	1	Mm(2ms)			Initiates from logging road
		2997	2	D	3	0.33	1997		OL-97 7-44-22	7	10	1		34	Y	1	Mm(2ms)			Initiates from housing area
		2998	1	D	3	0.13	1997		OL-97 7-44-22	7	10	2		32	Y	1	Mm(2ms)			
		2999	1	D	3	0.25	1997		OL-97 7-44-22	7	10	2		65	Y	1	Mm(2ms)			Two small landslides
		3000	1	D	3	0.19	1997		OL-97 7-44-22	7	10	2		57	N	1	Mm(2ms)			Two small landslides
		3004	1	D	3	0.13	1997		OL-97 7-44-25	7	12	4		59	Y	3	Qoa			
		3005	1	D	1	0.01	1997		OL-97 7-44-25	7	12	2		22	N	3	Qoa			
		3006	1	D	3	0.19	1997		OL-97 7-44-25	7	12	2		35	Y	3	Qoa			
		3010	1	P	3	0.33	1997		OL-97 7-44-25	7	12	3		62	P	3	Qoa			
		3011	1	P	3	0.11	1997		OL-97 7-44-25	7	12	4		32	P	3	Mm(1a)			On edge of harvest
		3012	1	D	3	0.18	1997		OL-97 7-44-25	7	12	2		51	Y	2	Qoa			
		3013	1	D	3	0.32	1997		OL-97 7-44-25	7	11	2		57	Y	2	OEm(lc)			Old Event
		3018	1	D	3	0.11	1997		OL-97 7-44-25	7	12	2		55	Y	2	Qapwo(2)			
		3023	3	P	5	4.77	1997		OL-97 7-44-25	7	16	3		39	Y	1	Qapwo(2)		T	
		3026	1	D	2	0.07	1997		OL-97 7-44-25	1	1	2		43	N	2	OEm(lc)			
		3030	1	D	2	0.03	1997		OL-97 7-44-25	7	12	1		48	N	3	Qapwo(2)			
		3031	1	D	2	0.05	1997		OL-97 7-44-25	7	12	1		50	N	3	Qapwo(2)			
		3035	1	D	3	0.15	1997		OL-97 7-44-25	7	16	3		37	N	3	OEm(lc)			

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		3039	4	D	3	1.23	1997		OL-97 7-49-298	1	1	3		42	Y	2	Qapwo(1)	DI	T	Selectively thinned
		3040	4	P	5	4.49	1997		OL-97 7-49-298	7	12	3		36	P	1	Qapwo(1)	R	T	
		3042	1	D	2	0.05	1997		OL-97 7-49-298	7	12	1		34	Y	1	Qapwo(1)			
		3043	1	D	3	0.12	1997		OL-97 7-49-298	7	12	4		46	N	2	Qapwo(1)			Head of bedrock hollow
		3045	1	D	3	0.13	1997		OL-97 7-49-298	7	11	2		76	Y	5	Qapwo(1)			Delivers to road
		3046	1	P	2	0.10	1997		OL-97 7-49-298	7	11	2		26	Y	5	Qapwo(1)			Delivers to road
		3047	4	P	5	13.20	1997		OL-97 7-49-303	9	9	1		24	Y	3	Qapwo(2)	DI	T	Delivers to river, outside meander bend
		3048	1	P	3	0.29	1997		OL-97 7-49-303	9	9	1		68	N	3	Qapwo(2)			Inside DSLS 3047
		3049	1	D	3	0.10	1997		OL-97 7-49-303	7	12	1		39	N	3	Qapwo(2)			Inside DSLS 3047
		3052	2	P	4	0.70	1997		OL-97 7-49-303	7	16	1		37	Y	1	Qapwo(2)			Runs through DSLS 3051
		3055	2	D	4	0.91	1997		OL-97 7-49-303	7	12	2		33	Y	3	Qapwo(2)			Deliver to river
		3058	1	D	3	0.16	1997		OL-97 7-49-303	7	12	1		41	Y	3	Qapwo(2)			Could be part of larger and older debris flow event
		3059	1	D	3	0.26	1997		OL-97 7-49-303	7	12	2		42	Y	3	Qapwo(2)			On edge of harvest
		3060	1	D	3	0.17	1997		OL-97 7-49-303	7	14	3		4	Y	3	Qapwo(2)			Delivers to river
		3062	1	D	3	0.25	1997		OL-97 7-49-303	7	16	3		63	Y	3	Qapwo(2)			
		3063	1	D	3	0.27	1997		OL-97 7-49-303	9	9	2		104	Y	3	Qapwo(2)			Delivers to river
		3067	1	D	2	0.04	1997		OL-97 7-49-303	9	9	2		6	N	3	Qapwo(2)			
		3072	1	D	3	0.32	1997		OL-97 7-49-305	7	16	1		19	Y	1	Mm(2ms)			Delivers to debris flow 2375
		3073	2	D	3	0.16	1997		OL-97 7-49-305	7	12	1		63	Y	2	Mm(2mt)			
		3074	1	D	2	0.03	1997		OL-97 7-49-305	7	12	4		50	N	2	Mm(2mt)			
		3076	1	D	3	0.11	1997		OL-97 7-49-305	7	12	3		52	N	2	Mm(2ms)			
		3081	2	P	4	0.82	1997		OL-97 7-49-305	7	10	1		59	Y	1	Mm(2mt)			
		3083	2	D	3	0.18	1997		OL-97 7-49-305	7	12	2		58	Y	1	Mm(2mt)			
		3084	2	D	3	0.40	1997		OL-97 7-49-305	7	12	1		48	Y	1	Mm(2ms)			
		3086	3	D	3	0.24	1997		OL-97 7-49-307	7	7	1		27	N	3	Mm(2ms)			On headscarp of DSLS 2058
		3100	4	P	5	27.82	1997		OL-97 8-51-126	7	17	1		69	Y	2	Qapwo(2)	DD	E	Portion is clearcut, could be result of RR grade
		3104	1	D	2	0.07	1997		OL-97 8-51-126	7	17	1		49	N	2	Qapwo(2)			Initiaes from bottom of headscarp of DSLS 3100
		3105	1	D	3	0.16	1997		OL-97 8-51-126	7	17	2		28	N	2	Qapwo(2)			Initiaes from bottom of headscarp of DSLS 3100
		3108	1	D	3	0.17	1997		OL-97 8-51-126	7	17	2		49	Y	2	Qapwo(2)			Inside DSLS 3109
		3109	4	P	5	19.13	1997		OL-97 8-51-126	7	17	1		24	Y	2	Qapwo(2)	DI	T	
		3110	1	D	3	0.10	1997		OL-97 8-51-126	7	17	2		56	Y	2	Qapwo(2)			Inside DSLS 3109
		3111	1	D	3	0.13	1997		OL-97 8-51-126	7	17	2		31	N	3	Qapwo(2)			
		3113	1	D	3	0.14	1997		OL-97 8-51-126	7	17	2		21	Y	3	Qapwo(2)			On edge of harvest
		3114	2	P	5	1.11	1997		OL-97 8-51-126	7	16	1		30	N	3	Qapwo(2)			

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		3119	1	D	4	0.44	1997		OL-97 8-51-128	7	7	2		32	N	1	Qapwo(2)			On headscarp of DSLS 2383
		3121	2	D	3	0.19	1997		OL-97 8-51-128	8	8	2		27	P	1	Qapwo(2)			On body of DSLS 2383
		3124	1	D	3	0.34	1997		OL-97 8-51-128	9	9	1		46	Y	3	Mm(1a)			
		3125	1	P	2	0.08	1997		OL-97 8-51-128	7	16	2		34	Y	3	Qapwo(2)			
		3126	2	D	3	0.39	1997		OL-97 8-51-128	7	16	1		43	Y	5	Qapwo(2)			Possible initiation from road
		3127	4	D	5	3.95	1997		OL-97 8-51-128	9	9	1		50	Y	3	Mm(1a)	R	T	
		3128	1	D	3	0.38	1997		OL-97 8-51-128	9	9	2		70	Y	3	Mm(1a)			Inside DSLS 3127
		3129	4	D	5	8.98	1997		OL-97 8-51-128	9	9	4		53	Y	3	Mm(1a)	DD	T	Outside meander bend
		3130	1	D	4	0.41	1997		OL-97 8-51-128	9	9	1		70	Y	3	Mm(1a)			Inside DSLS 3129
		3132	1	D	4	0.47	1997		OL-97 8-51-128	2	2	1		145	Y	3	Mm(1a)			Inside DSLS 3129
		3133	3	D	3	0.23	1997		OL-97 8-51-128	2	2	1		53	Y	3	OEm(lc)			Inside DSLS 3129
		3134	1	D	2	0.08	1997		OL-97 8-51-128	9	9	2		18	Y	3	OEm(lc)			Inside DSLS 3129
		3135	1	D	3	0.22	1997		OL-97 8-51-128	7	16	2		18	Y	2	OEm(lc)			
		3151	3	D	4	0.54	1997		OL-97 8-51-130	7	7	3		48	Y	2	Mm(1a)			Delivers to side creek
		3158	4	D	5	5.37	1997		OL-97 8-51-130	7	17	3		28	Y	1	Mm(1a)	DD	T	
		3161	1	D	2	0.05	1997		OL-97 8-51-130	7	17	2		56	N	3	Mm(1a)			
		3166	4	D	5	4.45	1997		OL-97 8-51-132	7	16	4		16	Y	1	OEm(lc)	DI	T	Delivers to river, portion unharvested
		3169	4	P	5	11.43	1997		OL-97 8-51-134	7	16	3		20	Y	1	Qapwo(2)	DI	T	
		3181	1	D	3	0.27	1997		OL-97 6-43-232	7	16	1		35	N	3	Mm(2ms)			
		3184	1	D	3	0.17	1997		OL-97 6-43-232	7	10	2		47	P	3	Mm(2ms)			
		3193	4	P	5	2.43	1997		OL-97 6-43-232	7	11	2		72	N	3	Qoa			
		3196	1	P	3	0.16	1997		OL-97 6-43-232	7	12	2		39	N	3	Qoa			
		3197	1	D	2	0.05	1997		OL-97 6-43-232	7	12	3		24	N	3	Qoa			
		3199	1	D	3	0.37	1997		OL-97 6-43-232	7	12	1		34	N	3	Qoa			
		3200	1	D	3	0.11	1997		OL-97 6-43-232	7	16	2		21	N	3	Qoa			
		3201	1	D	3	0.12	1997		OL-97 6-43-232	7	12	3		34	P	3	Qoa			
		3206	1	P	3	0.21	1997		OL-97 6-43-232	7	12	1		41	N	5	Qoa			
		3207	3	D	4	0.44	1997		OL-97 6-43-232	2	2	2		94	N	2	Qoa			
		3208	1	D	3	0.15	1997		OL-97 6-43-232	7	12	1		38	N	2	Qapwo(2)			
		3215	1	D	3	0.24	1997		OL-97 6-43-232	7	16	1		28	Y	2	Qapwo(2)			Inside headscarp of DSLS 177
		3217	3	D	5	1.80	1997		OL-97 6-43-232	7	12	1		42	N	5	Qapwo(2)			Older event, initiates from road
		3218	1	D	3	0.20	1997		OL-97 6-43-232	7	12	2		38	Y	2	Qapwo(2)			
		3219	1	D	2	0.08	1997		OL-97 6-43-232	7	12	2		40	P	2	Qapwo(2)			
		3220	1	D	2	0.06	1997		OL-97 6-43-232	7	16	3		26	Y	2	Qapwo(2)			

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		3221	1	D	3	0.11	1997		OL-97 6-43-232	7	12	3		52	N	2	Qapwo(2)			
		3222	1	D	3	0.13	1997		OL-97 6-43-232	7	12	3		40	Y	2	Qapwo(2)			
		3225	4	D	5	7.15	1997		OL-97 6-43-232	7	12	4		33	Y	3	Qapwo(2)	DI	T	
		3226	1	D	2	0.09	1997		OL-97 6-43-232	7	16	2		31	Y	3	Qapwo(2)			Initiates from headscarp of DSLS 3225
		3227	1	D	3	0.10	1997		OL-97 6-43-232	7	7	2		53	N	3	Qapwo(2)			Initiates from headscarp of DSLS 3225
		3228	1	D	3	0.17	1997		OL-97 6-43-232	7	7	2		34	Y	3	Qapwo(2)			Initiates from headscarp of DSLS 3225
		3230	1	D	2	0.03	1997		OL-97 6-43-232	7	12	3		41	Y	3	Qapwo(2)			
		3232	1	D	3	0.25	1997		OL-97 6-43-234	7	12	1		39	N	2	Qapwo(2)			
		3234	1	D	3	0.10	1997		OL-97 6-43-234	7	12	3		57	N	2	Qapwo(2)			
		3245	1	D	1	0.01	1997		OL-97 6-43-234	7	12	4		42	N	3	Qapwo(2)			
		3247	1	D	1	0.02	1997		OL-97 6-43-234	1	1	2		37	N	3	Qapwo(2)			
		3248	1	D	3	0.16	1997		OL-97 6-43-234	1	1	2		44	P	3	Qapwo(2)			
		3251	3	D	3	0.31	1997		OL-97 6-43-234	7	12	2		51	Y	2	Qapwo(2)			On edge of harvest
		3253	1	P	3	0.23	1997		OL-97 6-43-234	2	2	1		54	P	3	Qapwo(2)			
		3254	1	D	3	0.11	1997		OL-97 6-43-234	7	12	2		56	Y	2	Qapwo(2)			On edge of harvest
		3255	4	D	5	3.06	1981	2009	OL-81 4-46-26	7	18	2		16	Y	9	Mm(1)	AR	E	Portion is active and delivering to house, has been moving for past 11 years
		3256	4	D	5	1.50	1997		Ol-97 7-47-198	7	11	4		46	Y	3	Mm(2ms)	DI	T	
		3257	1	D	3	0.24	1981		OL-81 4-49-199	9	9	1		20	Y	3	Mm(2mt)			
		3258	1	D	3	0.11	1981		OL-81 4-49-199	9	9	1		20	Y	3	Mm(2mt)			
		3259	1	D	2	0.03	1981		OL-81 4-49-199	9	9	1		18	Y	3	Mm(2mt)			
		3260	1	D	3	0.17	1981		OL-81 4-49-199	9	9	1		27	Y	3	Mm(2mt)			