object id	slide_id	lsi_process	certainty	ls_size	landslide area (acres)	id_date	id2_date	photo_num	landform_state coverage	WAU LSI Landform	slp_shp	gradient	delivery	landuse	geo_unit	Deep-Seated Activity	Deep-Seated Type	Comments
1067	1	1	D	3	0.151	2009	0		7	11	1	64	N	5	Mm(1a)			FO (Field Observed): clearcut, road ditch drains into ls, fresh dirt, 65% slope, elongate
1068	2	1	D	3	0.250	2009	0		1	1	2	79	Y	5	Mm(1a)			FO: off landing, fresh dirt, >70% slope, ran up opp slope, translated veg, clearcut
1069	4	1	D	3	0.167	2009	0		7	11	2	80	N	5	Mm(1a)			FO, above rd, submat, near vertical, fresh dirt, clayey, some road slough some active slide
1070	6	1	D	3	0.129	2009	0		7	11	3	41	Y	3	Mm(1al)			FO, fresh dirt, deposits into stream, near rd, clayey, very steep, fresh dirt on ortho
1071	7	1	D	3	0.106	2009	0		7	11	1	44	P	5	Mm(1al)			FO, from rd, alder, fresh dirt, small culvert, rd, deposit, some fresh dirt, sharp scarp
1072	8	1	D	3	0.196	2009	0		2	2	3	66	N	5	Mm(1al)			FO, off landing, fresh dirt, live/moved veg in deposit, exposed bedrock, near vertical
1073	9	1	D	3	0.187	2009	0		4	4	2	111	Y	5	Mm(1al)			FO, some sed on rd, fresh, above rd, running water
1074	10	1	D	3	0.210	2009	0		4	4	3	73	Y	5	Mm(1al)			FO, sed on rd, fresh, running water, above rd
1075	11	1	D	3	0.132	2009	0		4	4	3	29	Y	5	Mm(1al)			FO, lots of sed on rd, above rd, running water, fresh
1076	12	1	D	3	0.331	2009	0		4	4	2	69	Y	5	Mm(1a)			FO, sed on rd, above rd, running water, fresh
1077	14	1	D	3	0.212	2009	0		4	4	2	91	Y	5	Mm(1a)			FO, blown weyerhauser cluvert (rd 1470), running water, fallen trees, fresh dirt,sed on rd
1078	15	1	D	4	0.759	2009	0		7	12	1	39	Y	5	Mm(2ms)			FO, washed out logging rd, fresh dirt,
1079	16	1	D	3	0.314	2009	0		2	2	1	98	P	5	Mm(1a)			FO, fresh dirt, rd sloughing, lots of exposed clay, submat timber, steep
1080	17	1	D	3	0.110	2009	0		2	2	1	81	Y	5	Mm(1a)			FO, from rd, fresh, scarp, running water, submat, ~75% slope
1081	18	4	D	5	16.220	2009	0		7	12	1	34	Y	5	Mm(1a)	DD	C	FO 2-6-09, irreg topo, bench, marg streams, toe at rd, steep, irreg contours, lobate toe
1083	19	3	D	4	0.867	2009	0		4	4	1	64	Y	5	Mm(1a)			FO: ls' in scarp, 10x6 ft ls on E side, dropdown bench w/alder60 ft wide,deliv to cnty rd
1084	20	1	D	2	0.026	2009	0		4	4	1	63	Y	5	Mm(1a)			10wide x6ft shallow, FO, likely Jan storm, fresh dirt, on DSLS 19, elongate
1087	21	1	D	2	0.023	2009	0		1	1	2	81	Y	3	Mm(1a)			in inner gorge, deposit at stream, scraped to bedrock, near rd
1088	22	1	D	3	0.136	2009	0		7	11	1	84	N	1	Mm(1a)			FO: fresh dirt, on DSLS 889 active scarp, deposited on slope, sharp edge
1091	23	1	D	4	0.602	2009	0		7	12	2	35	Y	5	Mm(2ms)			FO: fresh, blown culvert, @bend in rd, shrubs in deposit, seep, delivered to stream below
1093	24	1	D	3	0.131	2009	0		7	11	3	51	N	2	Mm(2mc)			soil slip, fresh dirt, elongate, moved veg, burned clearcut nearby
1094	25	1	D	2	0.070	2009	0		7	11	3	49	N	1	Mm(2mc)			soil slip/unstable soil, fresh dirt, veg moved, in burned clearcut,
1095	26	1	D	2	0.058	2009	0		7	11	3	51	N	1	Mm(2mc)			soil slip/unstable soil, fresh dirt, veg moved, in burned clearcut,
1096	27	4	D	5	1.166	2009	0		1	1	3	32	Y	1	Mm(2ms)	AR	T	FO: small 140ft wide dsls, offset stream, loose dirt, ls in margin, overturned veg/stumps
1128	28	1	D	4	0.560	2009	0		1	1	1	69	Y	1	Mm(1a)			FO, in IG or CH, material carried downslope, fresh dirt, wide
1130	29	1	D	3	0.131	2009	0		7	12	3	44	Y	5	Mm(1al)			fresh dirt, from rd - stream, FO, in young stands
1131	30	1	D	3	0.292	2009	0		2	2	1	50	P	5	Mm(1a)			FO: BH, steep, no stumps, young firs w/sweeps, loose dirt in scarp, young alder (photo)
1132	31	1	D	3	0.219	2009	0		4	4	1	91	P	9	Mm(1a)			FO: fresh dirt, below house, channel in slide, very steep, drainage pipe mitigation
1133	32	4	P	5	7.52501	2009	0		7	12	1	42	Y	5	Mm(1a)	DI	E	LL FO, hummocky, confined by topo, rd thru, clearcut, veg'd marginal streams, steep scarp
3	100	1	P	2	0.085	1962	0	GH-62 37B-7	7	11	2	41	N	5	Mm(1al)			gap in canopy, below road, at top of steep convergent area
1	101	1	P	4	0.531	1962	0	GH-62 37B-7	2	2	1	50	N	5	Mm(1al)			uneven age trees,elongate gap in canopy below rd, convergent area
2	102	1	P	2	0.063	1962	0	GH-62 37B-7	2	2	1	47	N	5	Mm(1al)			gap in canopy near road and adj to another slide, on convergent slope
6	103	1	P	2	0.052	1962	0	GH-62 37B-7	7	11	3	52	Y	3	Mm(1al)			gap in canopy, in steep area
5	104	1	P	2	0.085	1962	0	GH-62 37B-7	2	2	1	69	Y	5	Mm(1al)			steep slope, gap in anopy, below road, convergent
7	106	1	D	2	0.140	1962	1997	OL-97 9-56-106	7	12	1	51	Y	2	Mm(1al)			GH-62 37B-7: 3707.886 ft2, elongate canopy gap, submat; 1997 young stands, fresh dirt
9	109	1	D	4	0.629	1962	1990	OL-90 9-57-75	7	11	1	72	Y	5	Mm(1al)			very steep, adj to road, elongate gap in canopy, smaller in GH-62 37B-7 sq ft=20187.378
14	111	1	P	2	0.057	1962	0	GH-62 37B-9	7	12	1	32	P	5	Mm(1al)			steep, convergent, possible rd drainage leak/ blowout
22	112	1	Q	2	0.088	1962	0	GH-62 37B-13	7	10	2	47	Y	3	Mm(1a)			uneven age trees, gap in canopy
15	113	1	P	3	0.126	1962	0	GH-62 37B-13	7	10	1	38	Y	3	Mm(1a)			steep, uneven aged trees, visible (smaller) in OL-97 9-55-67
32	114	1	P	3	0.318	1962	0	GH-62 37B-13	7	11	1	58	N	3	Mm(2m)			gap in canopy, steep, on DSLS
39	115	1	P	2	0.051	1962	0	GH-62 37B-13	7	11	2	56	Y	3	Mm(2m)			steep, white patch, convergent area
20	116	1	P	3	0.115	1962	0	GH-62 37B-13	7	11	1	51	N	3	Mm(1a)			above road, convergent, gap in canopy, small ls in OL-81 2-56-11
23	117	2	P	3	0.150	1962	0	GH-62 37B-13	7	12	1	42	Y	3	Qapwo(1)			white exposed patches, steep, channel, uneven aged trees,could be old slide
26	118	1	P	3	0.251	1962	0	GH-62 37B-7	7	12	2	64	Y	3	Mm(1al)			gap in canopy, adj to 108, near rd
28	120	1	P	3	0.350	1962	0	GH-62 37B-7	2	2	1	56	Y	5	Mm(1al)			below rd, steep, possible white patch, uneven age timber
30	121	1	P	3	0.104	1962	0	GH-62 37B-7	7	11	2	70	Y	4	Mm(1al)			steep, white patch
27	122	1	P	2	0.098	1962	0	GH-62 37B-7	7	12	1	49	Y	3	Mm(1al)			steep, white patch exposed, near rd
25	124	1	D	4	0.619	1962	0	GH-62 37B-7	7	11	2	83	Y	5	Mm(1al)			gap in canopy, steep, below rd
12	125	1	P	3	0.333	1962	0	GH-62 37B-9	7	7	2	84	N	2	Mm(1al)			possible white exposed dirt in canopy gap, steep, likely older
13	126	1	P	3	0.142	1962	0	GH-62 37B-9	2	2	1	88	N	2	Mm(1al)			steep, uneven age trees

11	127	1	D	3	0.162	1962	0	GH-62 37B-9	4	4	2	92	P	3	Mm(1al)			very steep, white exposed patches, possible channel in middle
40	129	4	D	5	33.779	1962	0	GH-62 37B-13	7	11	3	30	N	3	Mm(2m)	DI	T	active scarp, houses,top Mm(2) lower Qgo, mult. small dsls'? (VG edits on 62 photo)
33	130	1	P	2	0.014	1962	0	GH-62 37B-13	7	11	2	43	N	3	Mm(2m)			white patch, steep, on DSLS
34	131	1	P	2	0.066	1962	0	GH-62 37B-13	7	12	1	32	N	3	Mm(2m)			gap in canopy, steep, on DSLS
35	132	1	P	3	0.115	1962	0	GH-62 37B-13	7	12	2	43	P	3	Mm(2m)			gap in canopy, steep, on DSLS
36	133	1	P	3	0.131	1962	0	GH-62 37B-13	7	12	1	44	N	3	Mm(2m)			gap in canopy, steep, on DSLS
41	134	1	D	3	0.153	1962	0	GH-62 37B-15	7	12	1	50	Y	3	Mm(2ms)			FO: 3/11, even age 5yr old alder; uneven age trees, gap in canopy, steep, also 1981
42	135	1	D	3	0.142	1962	0	GH-62 37B-15	7	12	2	19	Y	3	Mm(2ms)			FO: active/recent movement, veg change, gap in canopy, also: OL-81 2-57-55 & 2-58-100
62	136	4	D	5	15.752	1962	0	GH-62 38B-7	7	16	2	38	N	3	Mm(1al)	DI	R	hummocky, creek offset, sags; FO: hard to see, steep & heavily vegetated, visible 9-57-151
63	137	4	P	5	44.850	1962	0	GH-62 38B-7	7	16	2	32	N	5	Mm(1al)	DI	E	hummocky, creek offset, OL-81 2-58-92, 3/24/09: ponding@ rd, old ls' in scarp, irreg veg
60	138	1	D	3	0.150	1962	0	GH-62 38B-7	1	1	2	86	Y	3	Mm(1a)			white exposed patch, steep, smaller in OL-90 9-58-31
58	139	1	D	2	0.077	1962	0	GH-62 38B-7	7	11	1	73	Y	3	Mm(1al)			white exposed patch, steep slope, gap in canopy
61	140	1	D	2	0.322	1962	1997	OL-97 9-56-106	2	2	1	98	Y	2	Mm(1al)			GH-62 38B-7: 3374.536 ft2, submat, gap in canopy; 1997: young stands, fresh dirt
59	141	1	D	2	0.043	1962	0	GH-62 38B-7	7	11	1	54	Y	3	Mm(1a)			exposed white patch, steep, in convergent area
56	142	1	P	3	0.125	1962	0	GH-62 38B-7	2	2	2	86	Y	3	Mm(1al)			steep, exposed white, convergent, smaller in OL-90 12-59-248
416	143	1	D	2	0.274	1962	1981	OL-81 2-58-92	2	2	3	78	Y	5	Mm(1a)			1981: clearcut, fresh dirt, GH-62 38B-7: 3787.758 sq ft
417	144	2	D	1	0.921	1962	1981	OL-81 2-58-92	2	2	1	81	Y	5	Mm(1a)			road blowout, fresh dirt, clearcut, GH-62 38B-7 SU-D: 688.677 sq ft
57	145	1	D	3	0.133	1962	0	GH-62 38B-7	1	1	2	95	P	3	Mm(1al)			gap in canopy, possible exposed white, convergent area, steep, elongate
45	146	1	D	3	0.226	1962	0	GH-62 38B-7	7	7	2	82	N	5	Mm(1al)			rd blowout, on possible DSLS or irregularity
44	147	1	D	3	0.231	1962	0	GH-62 38B-7	2	2	1	94	Y	5	Mm(1al)			contains channel in middle,below rd, steep convergent slope
43	148	1	D	3	0.138	1962	0	GH-62 38B-7	1	1	1	90	Y	5	Mm(1al)			steep, near rd, below old rd, smaller in OL-81 2-58-92
47	150	1	D	3	0.864	1962	1997	OL-97 9-57-149	2	2	1	68	Y	5	Mm(1al)			fresh dirt, 149 top 10950.051 ft2, 150 lower 4407.56 ft2, GH-62 38B-7, FO young alder
49	151	1	D	2	0.035	1962	0	GH-62 38B-7	2	2	2	63	P	4	Mm(1al)			steep, gap in canopy
48	152	1	P	3	0.158	1962	0	GH-62 38B-7	2	2	2	63	Y	4	Mm(1al)			steep, convergent area, white exposed ground, follows topo
50	153	1	P	3	0.285	1962	0	GH-62 38B-7	2	2	1	72	Y	3	Mm(1al)			gap in canopy, steep, some white exposed, smaller in OL-90 9-58-31
51	154	1	Q	2	0.073	1962	0	GH-62 38B-7	2	2	2	69	P	3	Mm(1al)			gap in canopy, steep
53	155	1	Q	2	0.058	1962	0	GH-62 38B-7	7	12	2	46	P	4	Mm(1al)			gap in canopy
64	157	1	Q	4	0.889	1962	0	GH-62 38B-10	2	2	2	84	N	2	Mm(1al)			older slide, fresh dirt, uneven age trees, may be part of larger feature?
66	158	1	P	4	0.520	1962	0	GH-62 38B-10	1	1	2	96	P	3	Mm(1al)			likely older slide, exposed white ground, uneven aged trees
65	159	1	P	3	0.164	1962	0	GH-62 38B-10	2	2	1	53	P	4	Mm(1al)			steep, gap in canopy
68	160	1	P	3	0.112	1962	0	Gh-62 38B-10	7	11	2	48	N	5	Mm(1al)			above rd, white exposed ground
67	161	1	D	3	0.104	1962	0	GH-62 38B-10	1	1	2	82	Y	4	Mm(1al)			exposed ground. steep slope
74	165	1	P	2	0.079	1962	0	GH-62 38B-13	7	12	2	42	Y	4	Mm(2ms)			white exposed dirt, convergent area, elongate
71	166	1	D	3	0.206	1962	0	GH-62 38B-13	7	12	1	43	N	4	Mm(2ms)			white exposed dirt, convergent, elongate, disturbed veg
73	167	1	P	2	0.036	1962	0	GH-62 38B-13	7	12	1	43	P	3	Mm(2ms)			gap in canopy, elongate
70	168	1	P	3	0.168	1962	0	GH-62 38B-13	7	12	2	43	Y	3	Mm(2ms)			gap in canopy, partial exposed white ground, elongate, above creek
81	171	1	D	3	0.230	1962	0	GH-62 38B-15	7	12	1	39	P	4	Mm(2ms)			fresh dirt @top, narrow elongate disturbed veg downslope, conv slope, sharp edge
83	173	2	D	3	0.195	1962	0	GH-62 38B-15	7	12	1	44	Y	4	Mm(2ms)			white patch of exposed dirt, convergent slope, incised, elongate
78	176	1	P	2	0.098	1962	0	GH-62 38B-15	7	10	1	36	Y	4	Mm(2ms)			exposed ground, uneven age trees, convergent area
88	177	1	P	3	0.268	1962	0	GH-62 38B-15	7	11	2	55	Y	4	Mm(2ms)			exposed ground w/possible white patch, elongate, sharp edge
84	178	1	D	2	0.096	1962	0	GH-62 38B-15	7	12	1	38	Y	4	Mm(2ms)			white patches of exposed ground, uneven age trees, convergent
86	179	1	P	2	0.080	1962	0	GH-62 38B-15	7	10	1	32	N	4	Mm(2ms)			elongate gap in canopy, uneven age trees, convergent, likely older slide
85	180	1	P	2	0.060	1962	0	GH-62 38B-15	7	10	1	37	Y	4	Mm(2ms)			elongate gap in canopy, uneven age trees, convergent, likely older slide
79	181	1	P	3	0.151	1962	0	GH-62 38B-15	7	10	1	38	P	4	Mm(2ms)			gap in canopy, exposed ground, convergent area, elongate, disturbed veg
87	183	1	Q	3	0.153	1962	0	GH-62 38B-15	7	12	2	47	N	4	Mm(2ms)			white patch exposed ground, steep
80	184	1	P	2	0.057	1962	0	GH-62 38B-15	7	12	1	52	P	3	Mm(2ms)			exposed ground, white patches, convergent area
89	186	1	Q	3	0.178	1962	0	GH-62 38B-15	7	12	1	41	Y	3	Mm(2ms)			uneven age trees, gap in canopy, steep
90	187	1	D	2	0.071	1962	0	GH-62 38B-15	1	1	2	78	P	4	Mm(2ms)			small white patch, steep
92	188	1	D	2	0.058	1962	0	GH-62 38B-15	7	11	2	60	N	3	Mm(2mc)			distinct white patch of exposed dirt
101	200	1	D	3	0.382	1962	0	GH-62 38B-7	2	2	2	65	Y	5	Mm(1al)			uneven age trees, next to 146, on DSLS 137
102	201	1	D	3	0.367	1962	0	GH-62 38B-7	7	7	1	22	N	4	Mm(1al)			on DSLS 137, white exposed dirt,
100	202	1	D	3	0.244	1962	0	GH-62 38B-7	7	11	2	117	Y	4	Mm(1al)			gap in canopy, steep, uneven age trees
105	203	4	P	5	2.629	1962	0	GH-62 38B-7	2	2	1	50	N	3	Mm(1al)	DI	C	hummocky, in irregular area
103	204	1	P	3	0.111	1962	0	GH-62 38B-7	2	2	1	77	Y	5	Mm(1al)			gap in canopy, convergent, steep, near probable old RR
104	205	1	D	3	0.175	1962	0	GH-62 38B-7	7	11	1	47	Y	4	Mm(1al)			exposed ground, near road
94	206	4	P	5	5.835	1962	0	GH-62 38B-7	7	11	3	40	N	3	Mm(1al)	DI	R	offsets stream channel, hummocky, active scarp
109	207	1	P	2	0.038	1962	0	GH-62 38B-7	7	11	3	67	N	3	Mm(1al)			on DSLS 206, gap in canopy, on scarp
99	208	1	D	2	0.061	1962	0	GH-62 38B-7	7	11	1	56	N	4	Mm(1al)			exposed white dirt/ground
96	209	2	D	4	0.766	1962	0	GH-62 38B-7	2	2	1	61	Y	4	Mm(1al)			white exposed patches, channelized

95	210	1	P	2	0.044	1962	0	GH-62 38B-7	2	2	1	46	Y	3	Mm(1al)			gap in canopy, convergent
97	211	2	P	4	0.902	1962	0	GH-62 38B-7	2	2	1	65	Y	3	Mm(1al)			channelized, uneven age trees, some possible exposed ground
107	212	1	P	2	0.095	1962	0	GH-62 38B-7	7	11	2	84	Y	3	Mm(1al)			white ground exposed, steep
108	213	1	P	3	0.108	1962	0	GH-62 38B-7	2	2	1	49	P	3	Mm(1al)			exposed ground in gap in canopy
106	214	1	P	3	0.148	1962	0	GH-62 38B-7	1	1	3	79	Y	4	Mm(1al)			just above stream, exposed ground
110	215	1	D	3	0.181	1962	0	GH-62 38B-7	7	12	2	39	P	3	Mm(1a)			old RR?, white exposed ground, smaller/un-numbered ls w/in in 1981 2-58-94
113	216	1	P	2	0.088	1962	0	GH-62 38B-10	9	9	3	>70	Y	9	Qa			chehalis river bank, river has changed course, also along rd; analyst gradient >70%
114	217	1	D	2	0.050	1962	0	GH-62 38B-10	9	9	2	14	Y	9	Qa			chehalis river bank, river has changed course, also mature timber, white exposed dirt
112	218	1	D	5	1.195	1962	0	GH-62 38B-10	9	9	3	>70	Y	9	Qa			chehalis river bank, river has changed course; analyst gradient >70%
111	219	1	D	3	1.078	1962	1981	OL-81 2-57-51	9	9	2	>70	Y	9	Qa			chehalis bank, scarp, ag, GH-62 38B-10: 15415.6 ft2, adj to 785; analyst gradient >70%
116	225	1	D	3	0.206	1962	0	GH-62 39B-8	7	7	1	103	N	4	Mm(1a)			exposed ground in gap in canopy
133	226	1	D	2	0.054	1962	0	GH-62 39B-8	9	9	2	>70	Y	9	Qa			exposed ground, chehalis river bank; analyst gradient >70%
118	227	1	P	3	0.191	1962	0	GH-62 39B-8	7	10	1	45	Y	4	Mm(1a)			gap in canopy
117	228	1	D	3	0.139	1962	0	GH-62 39B-8	1	1	1	49	Y	5	Mm(1a)			convergent, below old RR/rd, gap in canopy
121	229	1	D	3	0.113	1962	0	GH-62 39B-8	7	10	1	49	Y	5	Mm(1a)			below old RR/rd, gap in canopy
124	230	1	D	3	0.221	1962	0	GH-62 39B-8	1	1	1	56	Y	5	Mm(1a)			below old RR/rd, exposed ground, smaller in Ol-81 2-59-135
122	231	1	D	4	0.787	1962	0	GH-62 39B-8	1	1	1	105	Y	5	Mm(1a)			exposed ground, below old RR/rd, smaller in OL-81 2-59-135
127	232	1	D	3	0.316	1962	0	GH-62 39B-8	1	1	1	66	Y	5	Mm(1a)			below old RR/rd, exposed ground, steep, convergent, see also OL-81 2-59-135
126	233	1	D	3	0.120	1962	0	GH-62 39B-8	7	11	1	53	Y	5	Mm(1a)			gap in canopy, steep, below old RR/rd
131	234	1	P	2	0.064	1962	0	GH-62 39B-8	4	4	1	64	P	5	Mm(1a)			near rd, gap in canopy, convergent
132	235	1	D	3	0.221	1962	0	GH-62 39B-8	4	4	1	74	Y	3	Mm(1a)			near river and rd, below clearcut, older?, channel, see OL-81 2-59-135, OL-90 12-60-208
129	236	1	D	2	0.057	1962	0	GH-62 39B-8	1	1	2	64	Y	1	Mm(1a)			white exposed ground, in clearcut, in convergent area
128	237	1	P	3	0.178	1962	0	GH-62 39B-8	1	1	1	54	Y	4	Mm(1a)			convergent area, gap in canopy
130	238	1	P	2	0.092	1962	0	GH-62 39B-8	4	4	2	72	Y	5	Mm(1a)			gap in canopy, b/t hwy and logging rd
125	240	1	D	2	0.041	1962	0	GH-62 39B-8	7	11	1	52	N	5	Mm(1a)			below old RR/rd, gap in canopy, steep
120	241	1	P	3	0.219	1962	0	GH-62 39B-8	7	12	1	47	Y	5	Mm(1a)			gap in canopy w/possible exposed ground, below old RR/rd
135	245	1	D	3	0.102	1962	0	GH-62 39B-12	7	12	3	30	N	4	Qgp			exposed ground (white), possibly related to rd below
134	247	1	P	3	0.109	1962	0	GH-62 39B-12	7	11	1	60	P	4	Mm(2ms)			exposed ground, steep
136	248	1	P	3	0.214	1962	0	GH-62 39B-12	7	7	3	11	N	4	Mm(2ms)			white exposed ground/dirt, uneven age trees
137	249	1	D	3	0.364	1962	0	GH-62 39B-12	7	12	2	31	Y	3	Mm(2ms)			exposed ground, same size in OL-81 2-59-140
138	250	1	D	3	0.238	1962	0	GH-62 39B-12	7	12	2	52	Y	3	Mm(2ms)			steep, elongate gap in canopy
141	251	1	D	3	0.146	1962	0	GH-62 39B-12	7	10	1	47	Y	2	Mm(2ms)			channelized, convergent, exposed dirt (white)
144	252	1	D	2	0.032	1962	0	GH-62 39B-12	7	11	3	37	Y	3	Mm(2ms)			white exposed ground
145	253	1	D	2	0.088	1962	0	GH-62 39B-12	7	10	1	42	Y	3	Mm(2ms)			exposed ground
146	254	1	D	4	0.440	1962	0	GH-62 39B-12	7	10	1	47	Y	3	Mm(2ms)			exposed ground and canopy gap, convergent
142	255	1	D	2	0.052	1962	0	GH-62 39B-12	7	10	1	57	N	4	Mm(2ms)			white exposed dirt, steep
143	256	1	D	2	0.038	1962	0	GH-62 39B-12	7	12	1	43	N	4	Mm(2ms)			exposed ground, gap in canopy
189	260	1	P	2	0.043	1962	0	GH-62 39C	7	12	1	31	N	3	Mm(2ms)			gap in canopy, in conv area
186	263	1	D	3	0.221	1962	0	GH-62 39C	7	12	1	40	Y	4	Mm(2ms)			exposed ground w/some exposed dirt, along stream
188	264	1	Q	3	0.162	1962	0	GH-62 39C	7	16	2	27	Y	4	Mm(2ms)			along stream, exposed ground, in conv area
184	265	1	P	3	0.374	1962	0	GH-62 39C	7	10	1	43	Y	3	Mm(2ms)			white exposed dirt
187	266	1	D	2	0.183	1962	2009		7	11	2	48	Y	5	Mm(2ms)			FO: fresh, rd tension cracks, veg in dep; GH-62 39C: 3776.55 ft2; OL-97 28-58-153
204	270	1	D	3	0.113	1962	0	GH-62 40B-7	2	2	1	67	Y	5	Mm(1a)			below rd, fresh dirt, convergent
205	271	1	D	3	0.109	1962	0	GH-62 40B-7	2	2	2	63	P	5	Mm(1a)			below rd, fresh dirt, smaller in OL90 30-61-42
202	272	1	D	3	0.125	1962	0	GH-62 40B-7	7	11	2	64	Y	5	Mm(1a)			road, gap in canopy
213	274	1	D	2	0.043	1962	0	GH-62 40B-7	2	2	1	55	Y	3	Mm(1a)			fresh dirt, conv, in BH w/lots of loose dirt, alder, no stumps
214	275	1	P	2	0.069	1962	0	GH-62 40B-7	1	1	1	53	Y	3	Mm(1a)			fresh dirt, conv
209	276	1	D	3	0.194	1962	0	GH-62 40B-7	2	2	1	38	N	5	Mm(1a)			fresh dirt, below old RR
210	277	1	D	2	0.090	1962	0	GH-62 40B-7	2	2	1	55	Y	5	Mm(1a)			below old RR, older slide, gap in canopy
216	281	1	D	2	0.022	1962	0	GH-62 40B-7	1	1	1	97	N	3	Mm(1a)			fresh dirt
199	282	1	D	3	0.233	1962	0	GH-62 40B-7	5	5	1	84	Y	5	Mm(1a)			below old RR and rd
200	283	1	D	4	0.473	1962	0	GH-62 40B-7	7	11	1	100	N	5	Mm(1a)			off rd, steep
221	286	1	D	2	0.096	1962	0	GH-62 40B-9	7	11	1	74	Y	4	Mm(1a)			gap in canopy
229	290	1	D	3	0.121	1962	0	GH-62 40B-14	7	12	2	37	N	5	Qgo			exposed ground, above Hwy
232	292	1	D	2	0.050	1962	0	GH-62 40B-14	7	11	2	50	Y	5	Qgo			gap in canopy, above hwy
230	293	1	P	2	0.058	1962	0	GH-62 40B-14	7	12	3	25	Y	5	Qgo			gap in canopy, above hwy
234	294	1	P	2	0.077	1962	0	GH-62 40B-14	7	11	1	63	P	4	Mm(2ms)			fresh dirt in gap in canopy
233	295	1	D	3	0.123	1962	0	GH-62 40B-14	7	12	2	42	N	3	Mm(2ms)			fresh dirt in canopy gap
201	297	1	P	3	0.140	1962	0	GH-62 40B-7	2	2	1	76	Y	5	Mm(1a)			steep, conv area, elongate gap in canopy, smaller OL-97 36-59-29

208	298	1	D	2	0.074	1962	0	GH-62 40B-7	7	11	1	46	Y	4	Mm(1a)			conv area, gap in canopy
203	299	2	D	3	0.628	1962	1981	OL-81 2-61-217	2	2	1	80	Y	5	Mm(1a)			GH-62 40B-7: 4929.76 ft2, rd/old RR, canopy gap; '81: some older, channelized, from rd
211	300	1	P	2	0.014	1962	0	GH-62 40B-7	2	2	1	42	Y	3	Mm(1a)			gap in canopy, conv area, in BH w/no old stumps @ loose dirt, alder
212	301	1	P	2	0.041	1962	0	GH-62 40B-7	1	1	1	59	Y	3	Mm(1a)			exposed ground, steep, conv area
266	302	1	D	3	0.413	1962	1981	OL-81 2-60-176	5	5	2	107	Y	5	Mm(1a)			1981: off rd landing, steep, white/fresh dirt, clearcut, GH-62 40B-7 = 7415.771 sq ft
196	303	1	D	3	0.327	1962	0	GH-62 40B-7	5	5	1	87	Y	5	Mm(1a)			from/below rd, fresh dirt (white)
198	305	1	D	2	0.096	1962	0	GH-62 40B-7	5	5	1	80	Y	5	Mm(1a)			below old RR/rd, probable exposed ground, conv area
228	306	1	D	2	0.071	1962	0	GH-62 40B-9	7	11	2	73	Y	3	Mm(1a)			channelized w/deposit, some exposed ground
227	307	1	D	2	0.068	1962	0	GH-62 40B-9	7	11	1	59	Y	3	Mm(1a)			exposed ground
223	308	1	D	3	0.210	1962	0	GH-62 40B-9	7	10	1	39	Y	3	Mm(1a)			gap in canopy, smaller in OL-81 2-61-217 and OL-97 41-60-39
224	309	1	D	3	0.126	1962	0	GH-62 40B-9	7	12	2	28	Y	3	Mm(1a)			gap in canopy
219	312	1	D	4	0.556	1962	0	GH-62 40B-9	2	2	1	62	Y	4	Mm(1a)			deposit, exposed ground, above rd
220	313	1	D	3	0.158	1962	0	GH-62 40B-9	2	2	1	65	Y	3	Mm(1a)			above rd, conv area, possible exposed ground
222	314	1	P	3	0.147	1962	0	GH-62 40B-9	7	12	1	63	Y	4	Qgp			exposed ground
303	315	1	P	3	0.192	1962	0	GH-62 40B-14	7	12	1	39	Y	3	Mm(2ms)			marginal stream of dlsl 401, sharp edge of veg
150	316	1	P	3	0.184	1962	0	GH-62 38B-15	7	12	1	40	Y	3	Mm(2ms)			gap in canopy, possible exposed ground
151	317	1	D	2	0.033	1962	0	GH-62 38B-15	7	10	1	49	N	4	Mm(2ms)			exposed dirt (white), abrupt edge of canopy
152	318	1	D	2	0.013	1962	0	GH-62 38B-15	7	12	3	45	Y	4	Mm(2ms)			white exposed dirt, along stream, elongate, abrupt canopy edge
154	319	1	D	2	0.071	1962	0	GH-62 38B-15	7	12	1	54	Y	4	Mm(2ms)			white exposed dirt, along stream, elongate, abrupt canopy edge
155	320	1	D	2	0.073	1962	0	GH-62 38B-15	7	10	2	36	Y	4	Mm(2ms)			white exposed dirt, along stream
171	321	1	D	2	0.039	1962	0	GH-62 39B-8	9	9	3	>70	Y	5	Qa			chehalis river bank, below rd, white dirt exposed; analyst gradient >70%
170	322	1	P	3	0.126	1962	0	GH-62 39B-8	9	9	2	12	Y	4	Qa			chehalis river bank, fallen tree, probable exposed ground
169	323	1	D	3	0.148	1962	0	GH-62 39B-8	9	9	2	>70	Y	9	Qa			chehalis river bank, agriculture, scarp; ; analyst gradient >70%
168	324	1	P	2	0.044	1962	0	GH-62 39B-8	9	9	2	11	Y	9	Qa			chehalis river bank, white exposed, agriculture
167	325	1	D	3	0.327	1962	0	GH-62 39B-8	9	9	3	>70	Y	9	Qa			chehalis river bank, white exposed, agriculture and rd, scarp; analyst gradient >70%
166	326	1	D	4	0.422	1962	0	GH-62 39B-8	9	9	3	20	Y	9	Qa			chehalis river bank, white exposed, agriculture, scarp
165	327	1	D	2	0.046	1962	0	GH-62 39B-8	9	9	2	>70	Y	9	Qa			chehalis river bank, white exposed, agriculture, scarp, lack of veg; analyst gradient >70%
164	328	1	D	3	0.126	1962	0	GH-62 39B-8	9	9	2	>70	Y	9	Qa			chehalis river bank, deposit, some white, agriculture; analyst gradient >70%
163	329	1	P	2	0.090	1962	0	GH-62 39B-8	9	9	3	13	Y	9	Qa			chehalis river bank, agriculture, possible deposit
156	331	1	D	2	0.091	1962	0	GH-62 39B-8	7	10	1	38	Y	4	Mm(1a)			along stream, exposed ground, lack of veg, below conv area
162	332	1	D	3	0.112	1962	0	GH-62 39B-8	1	1	2	66	Y	4	Mm(1al)			along stream, lack of veg, exposed ground
159	333	1	D	1	0.005	1962	0	GH-62 39B-8	7	10	1	33	Y	3	Mm(1a)			exposed ground, lack of veg, conv
158	334	1	D	2	0.068	1962	0	GH-62 39B-8	7	10	1	41	Y	3	Mm(1a)			exposed ground, lack of veg, conv
160	335	1	D	2	0.060	1962	0	GH-62 39B-8	7	12	2	14	N	4	Mm(1al)			gap in veg, white exposed ground
161	336	1	P	2	0.055	1962	0	GH-62 39B-8	7	12	2	45	N	4	Mm(1al)			elongate gap in veg w/possible exposed ground
182	337	1	D	2	0.082	1962	0	GH-62 39B-12	7	12	3	17	Y	4	Mm(2ms)			along stream, white exposed dirt, sharp edge in veg
176	339	1	P	3	0.189	1962	0	GH-62 39B-12	7	10	2	62	Y	3	Mm(2ms)			exposed ground, abrupt edge in veg
175	340	3	D	3	0.297	1962	0	GH-62 39B-12	7	7	2	42	N	3	Mm(2ms)			white exposed ground, material left on slope, on scarp of dsls 401
178	341	4	P	5	4.123	1962	0	GH-62 39B-12	7	16	2	29	N	3	Mm(2ms)	DI	C	canopy gaps/ depressions, irregular terrain, visible OL-81 2-60-183
172	342	4	P	5	10.370	1962	0	GH-62 39B-12	7	16	2	23	N	3	Mm(2ms)	DI	T	active scarp, marginal streams, visible OL-81 2-60-183
183	343	1	D	1	0.009	1962	0	GH-62 39B-12	7	12	1	39	N	2	Mm(2ms)			white exposed dirt
193	344	1	P	2	0.044	1962	0	GH-62 39C	7	12	1	31	Y	4	Mm(2ms)			gap in canopy, sharp edge of veg
192	346	1	P	2	0.073	1962	0	GH-62 39C	7	12	2	46	Y	4	Mm(2ms)			elongate gap in canopy, possible exposed ground
190	347	1	D	2	0.047	1962	0	GH-62 39C	7	10	2	20	Y	4	Mm(2ms)			along stream, exposed ground, conv area
191	348	1	D	3	0.153	1962	0	GH-62 39C	7	10	2	27	Y	4	Mm(2ms)			along stream, exposed ground, conv area
194	349	1	P	3	0.110	1962	0	GH-62 39C	7	12	1	46	Y	3	Mm(2ms)			exposed ground, conv
185	352	1	P	3	0.140	1962	0	GH-62 39C	7	12	2	40	Y	3	Mm(2ms)			exposed ground, along stream
226	355	1	P	3	0.151	1962	0	GH-62 40B-9	7	11	1	65	Y	3	Mm(1a)			along stream, exposed ground, sharp edge in veg
225	356	1	D	3	0.199	1962	0	GH-62 40B-9	7	11	3	65	Y	3	Mm(1a)			along stream, exposed ground, sharp edge in veg
217	358	1	D	3	0.263	1962	0	GH-62 40B-9	9	9	2	>70	Y	9	Qa			chehalis river bank, fresh dirt, scarp, agriculture; analyst gradient >70%
238	371	1	D	2	0.027	1962	0	GH-62 41B-7	7	12	1	49	Y	2	Mm(1a)			fresh dirt
236	372	1	D	2	0.057	1962	0	GH-62 41B-7	2	2	1	52	Y	2	Mm(1a)			elongate canopy gap, fresh dirt, conv area
237	373	1	D	2	0.022	1962	0	GH-62 41B-7	2	2	1	52	Y	2	Mm(1a)			elongate canopy gap, fresh dirt, conv area
241	375	1	D	3	0.112	1962	0	GH-62 41B-7	7	12	2	35	Y	2	Mm(1a)			gap in canopy, on stream
240	376	1	D	1	0.002	1981	0	GH-62 41B-7	1	1	1	72	Y	2	Mm(1a)			fresh dirt, on stream, smaller in OL-90 30-61-42
239	377	1	D	2	0.077	1962	0	GH-62 41B-7	1	1	3	71	Y	2	Mm(1a)			gap in canopy, on stream
235	378	1	D	2	0.016	1962	0	GH-62 41B-7	2	2	2	59	N	5	Mm(1a)			fresh dirt, below rd, steep
299	385	1	D	3	0.134	1962	0	GH-62 40B-7	7	11	3	38	Y	4	Mm(1a)			fresh dirt, sharp edge in veg
293	386	1	D	3	0.205	1962	0	GH-62 40B-7	1	1	2	52	Y	3	Mm(1a)			fresh dirt

294	387	1	P	3	0.106	1962	0	GH-62 40B-7	1	1	3	52	Y	3	Mm(1a)			fresh dirt, along stream
295	388	1	P	3	0.221	1962	0	GH-62 40B-7	1	1	3	66	Y	3	Mm(1a)			fresh dirt
296	389	1	D	2	0.055	1962	0	GH-62 40B-7	1	1	2	63	Y	3	Mm(1a)			fresh dirt, on stream, sharp edge in veg
297	390	1	D	2	0.016	1962	0	GH-62 40B-7	1	1	1	67	Y	3	Mm(1a)			fresh dirt
298	391	1	D	3	0.126	1962	0	GH-62 40B-7	7	11	2	88	P	3	Mm(1a)			fresh dirt
292	392	1	P	3	0.118	1962	0	GH-62 40B-7	7	12	1	30	Y	5	Mm(1a)			sharp edge in veg, elongate gap in canopy, conv, below old RR
300	394	1	D	3	0.153	1962	0	GH-62 40B-9	9	9	3	12	Y	9	Qa			fresh dirt, chehalis river bank
301	395	1	D	3	0.147	1962	0	GH-62 40B-9	9	9	2	>70	Y	9	Qa			chehalis river bank, fresh dirt, lack of veg; analyst gradient >70%
302	396	1	P	3	0.126	1962	0	GH-62 40B-9	9	9	2	20	Y	5	Qa			chehalis river bank, abrupt edge of veg
304	398	1	Q	2	0.087	1962	0	GH-62 40B-14	7	12	2	37	Y	4	Mm(2ms)			near old RR, sharp edge in veg, probable exposed ground
305	401	4	P	5	3.405	1962	0	GH-62 40B-14	7	12	2	36	N	3	Mm(2ms)	DD	T	active scarp, stream offset, marginal stream
313	402	1	D	3	0.117	1962	0	GH-62 41B-7	7	11	1	46	Y	2	Mm(1a)			fresh dirt, smaller in OL-97 41-60-39
312	403	1	D	2	0.090	1962	0	GH-62 41B-7	2	2	2	54	Y	2	Mm(1a)			fresh dirt, sharp edge of canopy
308	405	1	D	2	0.209	1962	1997	OL-97 36-59-29	2	2	1	79	Y	3	Mm(1a)			1997: fresh dirt; near rd, GH-62 41B-7: mature, 4325.867 sq ft, SU-p, elongate canopy gap
309	406	1	P	2	0.032	1962	0	GH-62 41B-7	7	11	1	57	N	4	Mm(1a)			exposed ground
310	408	1	P	2	0.043	1962	0	GH-62 41B-7	7	11	2	33	Y	4	Mm(1a)			canopy gap w/probable exposed ground, steep
311	409	1	P	2	0.071	1962	0	GH-62 41B-7	7	11	3	66	Y	4	Mm(1a)			exposed ground, abrupt edge of veg
278	500	1	D	3	0.137	1981	0	OL-81 2-60-176	2	2	2	66	P	5	Mm(1a)			fresh/white dirt, clearcut
277	501	1	D	2	0.011	1981	0	OL-81 2-60-176	2	2	1	88	N	5	Mm(1a)			above rd, fresh/white dirt, clearcut
274	502	1	D	2	0.066	1981	0	OL-81 2-60-176	7	11	2	59	N	5	Mm(1a)			from rd, white/fresh dirt, clearcut, steep
276	503	1	D	2	0.022	1981	0	OL-81 2-60-176	5	5	1	67	P	5	Mm(1a)			from rd, clearcut, fresh/white dirt
275	504	1	D	3	0.128	1981	0	OL-81 2-60-176	5	5	1	69	Y	1	Mm(1a)			possibly long slide downslope, white/fresh dirt
273	505	1	D	2	0.066	1981	0	OL-81 2-60-176	5	5	1	78	Y	1	Mm(1a)			conv, elongate change/lack of veg
271	506	1	D	2	0.055	1981	0	OL-81 2-60-176	5	5	2	57	Y	1	Mm(1a)			white/fresh dirt, along drainage, wide, sharp edge
272	507	1	D	2	0.084	1981	0	OL-81 2-60-176	5	5	2	87	P	1	Mm(1a)			white/fresh dirt, elongate
270	508	1	D	2	0.087	1981	0	OL-81 2-60-176	5	5	1	80	Y	1	Mm(1a)			white/fresh dirt
269	509	1	D	3	0.107	1981	0	OL-81 2-60-176	5	5	2	95	Y	1	Mm(1a)			white/fresh dirt
268	510	1	D	2	0.060	1981	0	OL-81 2-60-176	5	5	1	82	Y	1	Mm(1a)			white/fresh dirt
267	511	1	D	3	0.178	1981	0	OL-81 2-60-176	5	5	1	77	Y	1	Mm(1a)			elongate, white/fresh dirt
265	513	1	D	3	0.106	1981	0	OL-81 2-60-176	5	5	2	73	P	1	Mm(1a)			white/fresh dirt, steep
262	514	1	D	3	0.202	1981	0	OL-81 2-60-176	5	5	1	86	Y	5	Mm(1a)			white/fresh dirt, off rd, clearcut, likely 2 events
429	515	1	D	3	0.131	1981	0	OL-81 2-60-176	5	5	1	101	Y	5	Mm(1a)			below rd, white/fresh dirt
263	517	1	D	3	0.159	1981	0	OL-81 2-60-176	5	5	1	78	Y	1	Mm(1a)			below rd, white/fresh dirt
260	518	1	D	4	0.544	1981	0	OL-81 2-60-176	5	5	1	91	Y	5	Mm(1a)			off rd, elongate, clearcut, fresh dirt, FO: still active, undersized culvert, near vertical
257	519	1	D	2	0.049	1981	0	OL-81 2-60-176	5	5	2	88	Y	1	Mm(1a)			white/fresh dirt, steep
255	520	1	D	2	0.060	1981	0	OL-81 2-60-176	5	5	4	76	Y	1	Mm(1a)			elongate, white/fresh dirt, conv area, steep
254	521	1	D	4	0.506	1981	0	OL-81 2-60-176	5	5	1	85	Y	5	Mm(1a)			white/fresh dirt, off rd, conv area, clearcut, steep, smaller in OL-97 28-58-145
258	522	1	D	3	0.199	1981	0	OL-81 2-60-176	5	5	1	85	Y	5	Mm(1a)			clearcut, steep, white/fresh dirt
259	523	1	D	2	0.087	1981	0	OL-81 2-60-176	5	5	2	72	Y	1	Mm(1a)			white/fresh dirt, steep
287	525	1	D	2	0.076	1981	0	OL-81 2-60-176	1	1	1	57	P	5	Mm(1a)			off rd, white/fresh dirt
286	526	1	D	2	0.035	1981	0	OL-81 2-60-176	1	1	2	59	Y	5	Mm(1a)			off rd, exposed ground w/ possible fresh dirt
283	527	1	P	3	0.230	1981	0	OL-81 2-60-176	7	11	1	62	Y	5	Mm(1a)			elongate gap in canopy, older
282	529	1	D	2	0.063	1981	0	OL-81 2-60-176	1	1	1	41	Y	5	Mm(1a)			white/fresh dirt, sharp edge of veg
281	530	1	D	4	0.851	1981	0	OL-81 2-60-176	2	2	1	90	Y	5	Mm(1a)			off rd, elongate, white/fresh dirt
280	531	1	D	4	0.594	1981	0	OL-81 2-60-176	2	2	1	75	Y	5	Mm(1a)			off rd, older, elongate canopy gap
285	532	1	P	4	0.418	1981	0	OL-81 2-60-176	2	2	2	88	Y	5	Mm(1a)			off rd, older
279	533	1	D	3	0.113	1981	0	OL-81 2-60-176	7	10	2	32	P	5	Mm(1a)			off rd, gap in canopy (young veg in mature forest)
289	534	1	D	2	0.060	1981	0	OL-81 2-60-176	1	1	3	78	Y	1	Mm(1a)			white/fresh dirt
291	535	1	D	2	0.095	1981	0	OL-81 2-60-176	7	12	2	36	Y	1	Mm(1a)			white/fresh dirt
290	536	1	D	2	0.024	1981	0	OL-81 2-60-176	1	1	2	89	Y	1	Mm(1a)			white/fresh dirt
319	537	1	P	3	0.396	1981	0	OL-81 2-60-178	1	1	1	55	Y	3	Mm(1a)			elongate gap in canopy
320	538	1	D	3	0.131	1981	0	OL-81 2-60-178	7	11	1	74	Y	1	Mm(1a)			elgonate fresh dirt, likely yarding related
324	539	1	D	3	0.113	1981	0	OL-81 2-60-178	4	4	1	50	N	1	Mm(1a)			fresh dirt, clearcut
323	540	1	D	3	0.228	1981	1990	OL-90 12-60-208	2	2	1	73	Y	5	Mm(1a)			sharp veg edge, older?, OL-81 2-60-178 5355.8 ft2, OL-97 36-59-31: trans veg, sharp edge,
327	541	4	D	5	19.584	1981	0	OL-81 2-60-178	7	11	3	40	Y	4	Mm(1a)	DI	T	steep scarp, diverted creek, irreg topo, 2 events/slides?; FO: 1/20 arcuate scarp, alder
326	542	1	P	2	0.082	1981	0	OL-81 2-60-178	7	7	2	41	P	5	Mm(1a)			fresh dirt, rd, on dsls 540
321	543	1	D	3	0.106	1981	0	OL-81 2-60-178	4	4	1	81	P	5	Qgp			fresh dirt,by rd
331	544	1	P	2	0.076	1981	0	OL-81 2-60-183	7	12	3	36	N	3	Qgp			exposed ground w/probable fresh dirt, sharp canopy edge
332	545	1	D	1	0.006	1981	0	OL-81 2-60-183	7	12	2	44	N	1	Mm(2ms)			clearcut, below rd, fresh dirt, sharp/incised edge, elongate, in broadly conv area,

325	547	1	P	3	0.181	1981	0	OL-81 2-60-178	9	9	2	>70	Y	5	Qa			chehalis river bank, took out rd, delivered; analyst gradient >70%
318	549	1	P	3	0.151	1981	0	OL-81 2-60-178	7	10	1	57	Y	3	Mm(1a)			gap in canopy w/wharp edge in veg
314	550	1	D	3	0.227	1981	0	OL-81 2-60-178	7	10	2	40	Y	5	Mm(1a)			elgonate exposed ground, below rd, sharp edge of canopy
315	551	1	D	3	0.192	1981	0	OL-81 2-60-178	2	2	1	65	N	5	Mm(1a)			elongate gap in canopy off rd
316	552	1	D	4	0.558	1981	0	OL-81 2-60-178	7	11	1	85	Y	5	Mm(1a)			elongate gap in canopy off rd, older
317	553	1	P	2	0.084	1981	0	OL-81 2-60-178	1	1	1	100	Y	3	Mm(1a)			elongate gap in canopy, along stream
322	554	1	P	3	0.101	1981	0	OL-81 2-60-178	2	2	1	110	N	5	Mm(1a)			gap in canopy w/probable exposed ground, below rd
333	560	1	D	2	0.080	1981	0	OL-81 2-56-9	4	4	2	46	P	5	Qls			below rd, near bldg's
334	561	1	D	4	0.622	1981	0	OL-81 2-56-9	9	9	3	20	Y	9	Qa			chehalis river bank, fresh dirt, scarp, smaller in OL-90 9-56-127
335	562	1	D	2	0.018	1981	0	OL-81 2-56-9	9	9	3	>70	Y	9	Qa			chehalis river bank ,fresh dirt, scarp; analyst gradient >70%
337	564	1	D	2	0.046	1981	0	OL-81 2-56-9	9	9	3	>70	Y	9	Qa			chehalis river bank, by house, fresh dirt; analyst gradient >70%
338	565	1	P	2	0.075	1981	0	OL-81 2-56-9	9	9	3	20	Y	9	Qa			chehalis river bank, scarp
342	566	1	D	2	0.057	1981	0	OL-81 2-57-51	9	9	3	>70	Y	9	Qa			chehalis river bank, probable fresh dirt, scarp; analyst gradient >70%
411	569	1	D	2	0.060	1981	0	OL-81 2-58-92	1	1	1	96	Y	1	Mm(1a)			fresh dirt, steep
410	570	1	D	2	0.071	1981	0	OL-81 2-58-92	1	1	2	78	N	1	Mm(1al)			fresh dirt, steep
409	572	1	D	2	0.020	1981	0	OL-81 2-58-92	2	2	2	45	Y	1	Mm(1al)			fresh dirt, steep, same size - smaller in OL-90 9-58-31
412	573	1	D	2	0.041	1981	0	OL-81 2-58-92	2	2	2	110	Y	1	Mm(1a)			fresh dirt, steep
413	574	1	D	2	0.033	1981	0	OL-81 2-58-92	2	2	1	69	P	1	Mm(1a)			fresh dirt, steep
414	575	1	D	2	0.051	1981	0	OL-81 2-58-92	2	2	1	89	Y	5	Mm(1a)			fresh dirt, clearcut, off rd, steep
415	576	1	D	2	0.015	1981	0	OL-81 2-58-92	2	2	1	62	P	5	Mm(1a)			fresh dirt, clearcut, off rd, steep
418	586	1	D	4	0.705	1981	0	OL-81 2-58-92	1	1	1	81	Y	5	Mm(1al)			road blowout, clearcut, fresh dirt
406	588	1	P	2	0.030	1981	0	OL-81 2-58-92	1	1	2	64	Y	5	Mm(1al)			fresh dirt, clearcut, off landing
407	589	1	P	2	0.014	1981	0	OL-81 2-58-92	1	1	1	63	Y	1	Mm(1al)			probable fresh dirt, steep, same size - smaller in OL-90 9-58-31
408	590	1	D	2	0.027	1981	0	OL-81 2-58-92	1	1	1	79	Y	1	Mm(1al)			fresh dirt, steep
405	591	1	D	2	0.033	1981	0	OL-81 2-58-92	2	2	2	90	Y	1	Mm(1al)			fresh dirt, ?yarding scar
404	592	1	D	2	0.038	1981	0	OL-81 2-58-92	2	2	2	81	Y	1	Mm(1al)			fresh dirt, ?yarding scar
403	593	1	D	1	0.008	1981	0	OL-81 2-58-92	2	2	2	54	N	1	Mm(1al)			fresh dirt
400	594	1	D	2	0.015	1981	0	OL-81 2-58-92	2	2	1	73	Y	1	Mm(1al)			fresh dirt, clearcut, steep
401	595	1	D	2	0.024	1981	0	OL-81 2-58-92	7	11	3	69	P	1	Mm(1al)			fresh dirt, clearcut, steep
399	596	1	D	2	0.011	1981	0	OL-81 2-58-92	2	2	1	36	Y	1	Mm(1al)			fresh dirt, clearcut, steep
396	597	2	D	3	0.357	1981	0	OL-81 2-58-92	7	11	1	73	Y	5	Mm(1al)			fresh dirt, clearcut, deposit/runout, small slide in OL-90 9-58-31
395	598	1	D	3	0.253	1981	0	OL-81 2-58-92	7	11	2	72	Y	5	Mm(1al)			fresh dirt, clearcut, partial on DSLS 137, smaller Ol-90 59-248
393	599	1	Q	3	0.261	1981	0	OL-81 2-58-92	7	7	1	88	N	5	Mm(1al)			fresh dirt, clearcut, on DSLS 137 scarp
394	600	1	D	3	0.102	1981	0	OL-81 2-58-92	7	7	1	66	N	5	Mm(1al)			fresh dirt, clearcut, on DSLS 137 scarp
385	601	1	D	2	0.018	1981	0	OL-81 2-58-92	7	11	2	123	N	1	Mm(1al)			fresh dirt, on DSLS 646 scarp
384	602	1	D	2	0.011	1981	0	OL-81 2-58-92	7	11	1	110	N	1	Mm(1al)			fresh dirt, clearcut, on scarp of DSLS 646, smaller in OL-90 9-58-31
379	603	1	D	3	0.301	1981	0	OL-81 2-58-92	2	2	1	62	Y	5	Mm(1al)			fresh dirt, clearcut, off rd, smller in OL-90 9-58-31
377	605	2	D	5	1.602	1981	0	OL-81 2-58-92	2	2	1	72	Y	5	Mm(1al)			below rd, fresh dirt, some older (2-59-133), channelized; FO downdrop block, even age alder
391	606	1	D	2	0.053	1981	0	OL-81 2-58-92	2	2	1	93	Y	5	Mm(1al)			fresh dirt, below rd, clearcut
390	607	1	D	2	0.023	1981	0	OL-81 2-58-92	2	2	2	53	P	1	Mm(1al)			fresh dirt, below rd
364	608	1	D	3	0.122	1981	0	OL-81 2-58-92	7	11	2	70	N	5	Mm(1al)			off rd, on DSLS 206, white/fresh dirt
363	609	1	D	2	0.036	1981	0	OL-81 2-58-92	7	11	2	88	N	1	Mm(1al)			white/fresh dirt, off rd, on DSLS 206, same size - smaller in OL-90 9-58-31
362	610	1	D	2	0.072	1981	0	OL-81 2-58-92	7	11	1	93	N	1	Mm(1al)			white/fresh dirt, off rd, on DLSL 206
371	611	1	D	3	0.273	1981	0	OL-81 2-58-92	7	11	1	71	Y	5	Mm(1al)			clearcut, fresh dirt, off rd, steep
365	612	2	D	3	2.182	1981	1997	OL-97 9-57-149	2	2	1	80	Y	5	Mm(1al)			from rd, fresh dirt, steep: OL-81 2-58-92 5973.851 sq ft; FO: steep w/even age alder in BH
366	613	1	D	3	0.145	1981	0	OL-81 2-58-92	2	2	2	82	Y	5	Mm(1al)			from rd, fresh dirt, steep
375	614	1	P	3	0.249	1981	0	OL-81 2-58-92	2	2	1	60	P	5	Mm(1al)			older, elongate exposed ground, off rd
374	615	1	P	3	0.113	1981	0	OL-81 2-58-92	2	2	1	51	Y	3	Mm(1al)			older, below rd, elongate canopy gap, possible exposed ground
373	616	1	P	2	0.068	1981	0	OL-81 2-58-92	1	1	2	93	Y	3	Mm(1a)			older, elongate gap in canopy, possible exposed ground
372	617	1	P	3	0.121	1981	0	OL-81 2-58-92	2	2	1	65	Y	3	Mm(1a)			older, elongate gap in canopy, possible exposed ground
361	618	1	D	3	0.156	1981	0	OL-81 2-58-92	7	11	2	89	Y	5	Mm(1al)			exposed ground, off rd
388	619	1	P	3	0.122	1981	0	OL-81 2-58-92	1	1	1	81	Y	5	Mm(1al)			clearcut, probable white/fresh dirt
420	620	1	P	3	0.108	1981	0	OL-81 2-58-94	7	7	1	62	N	3	Mm(1al)			probable ground exposed, elongate canopy gap
419	621	1	P	2	0.080	1981	0	OL-81 2-58-94	7	7	1	90	N	3	Mm(1al)			probable ground exposed, elongate canopy gap, smaller in OL-90 9-57-77
423	622	1	P	2	0.041	1981	0	OL-81 2-58-94	4	4	3	16	Y	5	Mm(1al)			probable exposed ground, elongate canopy gap, delivers to rd
803	623	1	D	3	1.164	1981	2009		4	4	2	89	Y	5	Mm(1a)			1st obs: OL-81 2-58-94: 9322 ft2, exposed ground; 2nd: OL-97 9-57-151: 1379 ft2, fresh dirt; FO 2009 (larger): fresh, sed on rd, scarp, ~10 ft block translation w/ live trees/shrubs)
422	624	1	D	2	0.036	1981	0	OL-81 2-58-94	9	9	2	>70	Y	9	Qa			chehalis river bank, fresh dirt; analyst gradient >70%
421	626	1	D	4	0.864	1981	0	OL-81 2-58-94	9	9	3	>70	Y	9	Qa			chehalis river bank, scarp, agriculture land; analyst gradient >70%

339	630	1	P	2	0.088	1981	0	OL-81 2-56-11	2	2	1	56	P	3	Mm(1a)			elongate gap in canopy, convergent, steep
341	632	1	D	2	0.069	1981	0	OL-81 2-57-48	7	7	2	31	N	3	Mm(1al)			ground visible, elongate, probable white/fresh dirt, elongate, on DSLS scarp
340	633	4	D	5	16.729	1981	0	OL-81 2-57-48	7	11	3	37	N	5	Mm(1al)	DD	C	FO: arcuate scarp; irreg topo, covered toe; irreg contours, hummocky, sag pond
392	635	1	D	2	0.036	1981	0	OL-81 2-58-92	2	2	4	48	N	5	Mm(1al)			clearcut, delivers to logging rd, fresh dirt
369	636	2	D	2	1.131	1981	1997	OL-97 9-57-149	7	11	1	67	Y	5	Mm(1al)			clearcut, fresh dirt, scarp, channelized, wiped out 817, OL-81 2-58-92: 1486.005 sq ft
402	637	1	P	3	0.109	1981	0	OL-81 2-58-92	2	2	1	77	N	3	Mm(1al)			elongate gap in canopy
426	638	1	P	3	0.120	1981	0	OL-81 2-58-98	2	2	1	62	Y	3	Mm(2m)			elongate gap in canopy, convergent
427	639	1	P	2	0.065	1981	0	OL-81 2-58-100	7	12	2	32	N	3	Mm(2ms)			gap in canopy, possible fresh dirt
360	640	1	D	3	0.154	1981	0	OL-81 2-58-92	7	11	2	66	Y	5	Mm(1al)			off rd, clearcut, white/fresh dirt
358	641	1	P	3	0.121	1981	0	OL-81 2-58-92	7	12	2	32	N	5	Mm(1al)			clearcut, white/fresh dirt
389	642	1	P	2	0.053	1981	0	OL-81 2-58-92	1	1	1	85	P	1	Mm(1al)			light dirt, clearcut, steep
382	644	1	D	2	0.096	1981	0	OL-81 2-58-92	7	11	1	79	Y	5	Mm(1al)			from rd, fresh dirt, clearcut, elongate, sharp edge, smaller in OL-90 9-58-31
383	645	1	D	3	0.297	1981	0	OL-81 2-58-92	7	11	1	92	Y	5	Mm(1al)			from rd, fresh dirt, smaller OL90-9-58-31 and OL-97 9-57-149
386	646	4	D	5	2.274	1981	0	OL-81 2-58-92	7	11	5	43	N	1	Mm(1al)	DD	C	diverted stream, active scarp, hummocky terrain
368	648	1	D	2	0.027	1981	0	OL-81 2-58-92	7	12	1	47	Y	5	Mm(1al)			off rd, fresh dirt, steep, clearcut
380	649	1	D	3	0.366	1981	0	OL-81 2-58-92	2	2	1	79	Y	1	Mm(1al)			clearcut, below rd, fresh dirt
381	650	1	D	2	0.062	1981	0	OL-81 2-58-92	2	2	1	70	Y	5	Mm(1al)			fresh dirt, clearcut, below rd
376	651	1	D	3	0.289	1981	0	OL-81 2-58-92	2	2	1	44	Y	5	Mm(1al)			older, elongate canopy gap, probable exposed ground, below rd
370	652	1	D	2	0.027	1981	0	OL-81 2-58-92	7	11	3	55	P	5	Mm(1al)			clearcut, off rd, fresh dirt, steep
387	655	1	D	1	0.009	1981	0	OL-81 2-58-92	7	11	2	85	N	1	Mm(1al)			fresh dirt, on DSLS 646 scarp
431	656	1	P	4	0.415	1981	0	OL-81 2-60-178	7	12	3	44	N	4	Mm(1a)			elongate canopy gap
432	657	1	D	3	0.253	1981	1997	OL-97 41-60-41	2	2	3	62	P	5	Mm(1a)			OL-81 2-60-178: 5012.512 sq ftexposed ground, some fresh dirt
430	658	1	P	3	0.260	1981	0	OL-81 2-60-178	7	10	2	31	N	4	Mm(1a)			exposed ground, wide canopy gap
433	659	1	P	3	0.251	1981	0	OL-81 2-60-178	1	1	2	86	P	4	Mm(1a)			elongate gap in canopy
434	660	1	Q	3	0.202	1981	0	OL-81 2-60-183	7	16	3	14	Y	5	Mm(2ms)			fresh dirt, cuts old rd/RR
439	662	1	D	2	0.064	1981	0	OL-81 2-59-133	2	2	1	52	Y	1	Mm(1a)			fresh dirt, below rd, along drainage, in clearcut
440	663	2	D	2	0.325	1981	1990	OL-90 12-59-248	2	2	1	97	Y	5	Mm(1a)			81 clearcut, fresh dirt, off rd, OL-81 2-59-133 3198.978 ft2; FO: 15yr alder, scarp, 0 stumps
438	664	1	D	3	0.217	1981	0	OL-81 2-59-133	2	2	1	106	Y	5	Mm(1a)			fresh dirt, clearcut, steep
437	665	1	D	2	0.075	1981	0	OL-81 2-59-133	2	2	1	57	Y	1	Mm(1a)			near rd, fresh dirt, steep
435	666	1	D	2	0.046	1981	0	OL-81 2-59-133	2	2	1	80	Y	1	Mm(1a)			near rd, fresh dirt, steep
436	667	1	D	2	0.037	1981	0	OL-81 2-59-133	2	2	1	54	Y	1	Mm(1a)			near rd, fresh dirt
442	682	1	D	1	0.009	1981	0	OL-81 2-59-133	7	11	1	68	Y	1	Mm(1al)			fresh dirt, near rd, steep, incised, long/narrow in drainage
441	688	1	P	2	0.044	1981	0	OL-81 2-59-133	2	2	1	93	Y	4	Mm(1a)			older, gap in canopy, steep
443	691	1	P	3	0.194	1981	0	OL-81 2-59-133	2	2	2	66	P	4	Mm(1a)			elongate canopy gap
448	697	1	P	3	0.173	1981	0	OL-81 2-59-135	1	1	1	76	Y	3	Mm(1a)			along stream, elongate canopy gap
447	698	1	P	3	0.190	1981	0	OL-81 2-59-135	1	1	1	79	Y	3	Mm(1a)			along stream, elongate canopy gap
446	699	1	P	2	0.089	1981	0	OL-81 2-59-135	1	1	1	92	Y	3	Mm(1a)			along stream, elongate canopy gap
445	700	1	P	3	0.219	1981	0	OL-81 2-59-135	2	2	1	55	Y	4	Mm(1a)			elongate canopy gap
444	703	1	P	3	0.312	1981	0	OL-81 2-59-133	2	2	1	64	Y	5	Mm(1a)			elongate canopy gap, off rd, incised floor, older
449	704	1	P	3	0.142	1981	0	OL-81 2-59-133	7	11	1	50	Y	4	Mm(1a)			elongate canopy gap, above stream
450	705	1	P	3	0.200	1981	0	OL-81 2-59-133	7	11	1	59	Y	4	Mm(1a)			elongate canopy gap, above stream
451	708	3	P	4	0.589	1981	0	OL-81 2-59-135	4	4	1	87	Y	5	Mm(1a)			above rd, steep, older
452	712	1	P	3	0.107	1981	0	OL-81 2-59-10	7	12	2	41	Y	3	Mm(2ms)			lack of veg, along stream
456	717	1	D	1	0.006	1981	0	OL-81 2-61-217	2	2	1	72	P	5	Mm(1a)			clearcut, from rd, fresh dirt
455	718	1	D	1	0.009	1981	0	OL-81 2-61-217	2	2	1	65	P	5	Mm(1a)			from rd, fresh dirt
453	719	1	D	3	0.115	1981	0	OL-81 2-61-217	2	2	1	92	N	5	Mm(1a)			clearcut, above rd, fresh dirt
454	722	1	D	3	0.145	1981	0	OL-81 2-61-217	7	10	1	37	Y	5	Mm(1a)			scarp/edge, from rd, small channels
457	723	1	P	3	0.350	1981	0	OL-81 2-61-217	1	1	1	50	Y	4	Mm(1a)			older, along streaml lack of veg
458	724	1	D	2	0.041	1981	0	OL-81 2-61-217	1	1	1	47	Y	1	Mm(1a)			fresh dirt
459	729	1	D	2	0.023	1981	0	OL-81 2-61-219	4	4	2	40	N	5	Mm(1a)			from rd, fresh dirt, clearcut
460	730	1	D	3	0.259	1981	0	OL-81 2-61-219	2	2	1	66	P	9	Mm(1a)			no veg, elongate canopy gap, see OL-90 30-62-25 with fresh dirt, see OL-97 41-60-41
461	731	1	D	2	0.025	1981	0	OL-81 2-62-276	9	9	1	32	Y	5	Qa			fresh dirt, from rd, chehalis river bank
464	752	1	D	3	0.766	1990	1997	OL-97 9-55-64	9	9	3	21	Y	5	Qa			OL-90 9-56-127 sq ft=12428.284, chehalis river bank, scarp, scalloped edge
465	753	1	D	3	0.159	1990	0	OL-90 9-56-127	9	9	3	>70	Y	9	Qa			chehalis river bank, possible fresh dirt; analyst gradient >70%
469	758	1	P	2	0.063	1990	0	OL-90 9-56-127	7	11	1	39	Y	3	Mm(1a)			exposed ground in canopy gap
470	760	1	D	1	0.132	1990	1997	OL-97 9-56-106	7	10	1	49	Y	2	Mm(1al)			OL-90 9-57-75, 617.981 ft2, fresh dirt, clearcut; '97: young stands, sharp edge, elongate
471	761	1	D	2	0.013	1990	0	OL-90 9-57-75	7	11	3	55	Y	1	Mm(1al)			fresh dirt, along stream
472	762	1	D	1	0.009	1990	0	OL-90 9-57-75	7	11	2	51	Y	1	Mm(1al)			fresh dirt
473	763	1	D	2	0.076	1990	0	OL-90 9-57-75	2	2	1	47	Y	1	Mm(1al)			fresh dirt

474	764	1	D	2	0.054	1990	0	OL-90 9-57-75	7	12	3	47	Y	1	Mm(1al)			fresh dirt, along stream
475	765	1	D	2	0.032	1990	0	OL-90 9-57-75	2	2	2	74	Y	1	Mm(1al)			fresh dirt
479	768	1	D	2	0.079	1990	0	OL-90 9-57-75	7	11	2	44	P	1	Mm(1al)			fresh dirt, above drainage, old clearcut, below rd, approx u-shape
481	770	1	D	3	0.151	1990	0	OL-90 9-57-75	7	11	3	67	Y	5	Mm(1al)			fresh dirt, from rd, clearcut
482	771	1	D	2	0.022	1990	0	OL-90 9-57-75	7	11	2	55	N	5	Mm(1al)			fresh dirt, from rd, clearcut
483	772	1	D	1	0.006	1990	0	OL-90 9-57-75	2	2	2	89	Y	1	Mm(1al)			fresh dirt
485	774	1	D	2	0.063	1990	0	OL-90 9-57-77	1	1	2	31	Y	5	Mm(1al)			clearcut, fresh dirt, from rd
486	776	1	P	3	0.126	1990	0	OL-90 9-57-77	7	12	2	36	Y	3	Mm(1al)			elongate canopy gap
490	779	1	P	3	0.318	1990	0	OL-90 9-57-77	4	4	2	61	Y	5	Mm(1ar)			lrg gap in canopy, above rd
492	780	1	D	3	0.280	1990	0	OL-90 9-57-77	9	9	3	20	Y	9	Qa			chehalis river bank, scarp, some fresh dirt, adj to 564
491	781	1	D	4	0.677	1990	0	OL-90 9-57-77	9	9	3	22	Y	9	Qa			chehalis river bank, scarp, landuse=mill
493	785	1	D	4	0.876	1990	0	OL-90 9-57-77	9	9	3	>70	Y	9	Qa			chehalis river bank, scarp, probable fresh dirt, adj to 219;; analyst gradient >70%
494	786	1	D	4	0.568	1990	0	OL-90 9-57-77	9	9	3	>70	Y	9	Qa			chehalis river bank, scarp, some fresh dirt; analyst gradient >70%
495	787	1	D	3	0.349	1990	0	OL-90 9-57-77	9	9	3	>70	Y	9	Qa			chehalis river bank, scarp, adj to 626; analyst gradient >70%
496	789	1	D	2	0.060	1990	0	OL-90 9-58-31	7	11	3	63	Y	2	Mm(1a)			fresh dirt, clearcut in 1981
497	791	1	D	2	0.063	1990	0	OL-90 9-58-31	2	2	2	79	Y	2	Mm(1al)			fresh dirt, clearcut in 1981, partial overlap w/ 144 & 586
498	793	1	D	3	0.220	1990	0	OL-90 9-58-31	2	2	2	73	Y	2	Mm(1a)			fresh dirt, clearcut in 1981
499	794	3	D	2	0.092	1990	0	OL-90 9-58-31	7	11	3	73	Y	2	Mm(1al)			fresh dirt, lack of veg, clearcut in 1981
500	797	1	D	2	0.044	1990	0	OL-90 9-58-31	7	12	2	41	Y	2	Mm(1al)			fresh dirt
501	798	1	D	3	0.241	1990	0	OL-90 9-58-31	7	11	1	57	Y	2	Mm(1al)			fresh dirt, clearcut in 1981
502	801	1	D	3	0.231	1990	1997	OL-97 9-57-149	2	2	1	76	Y	3	Mm(1al)			OL-90 9-58-31: 6827.211 ft2, elongate exposed ground, sharp edge, clearcut '81;97: submat
503	802	1	D	3	0.176	1990	0	OL-90 9-58-31	2	2	1	99	Y	5	Mm(1al)			fresh dirt, on DSLS 137 scarp, clearcut
504	803	1	D	2	0.045	1990	0	OL-90 9-58-31	2	2	1	96	N	5	Mm(1al)			fresh dirt, on DSLS 137 scarp, clearcut
505	804	1	D	2	0.048	1990	0	OL-90 9-58-31	7	11	1	61	N	5	Mm(1al)			fresh dirt, clearcut
1014	807	1	D	2	0.040	1990	0	OL-90 9-58-31	2	2	1	49	Y	1	Mm(1al)			fresh dirt, elongate
511	810	1	D	4	0.408	1990	0	OL-90 9-58-31	2	2	1	82	Y	5	Mm(1al)			fresh dirt, clearcut, steep
512	817	1	P	3	0.110	1990	0	OL-90 9-58-31	7	11	1	56	Y	5	Mm(1al)			elongate canopy gap, possible fresh dirt, covered by 636
514	819	1	D	1	0.006	1990	0	OL-90 9-58-31	2	2	1	58	Y	1	Mm(1al)			fresh dirt
515	820	1	D	1	0.006	1990	0	OL-90 9-58-31	7	11	3	60	Y	1	Mm(1al)			fresh dirt, along stream
516	821	1	D	2	0.030	1990	0	OL-90 9-58-31	7	10	2	68	Y	1	Mm(1al)			fresh dirt
517	822	1	D	2	0.030	1990	0	OL-90 9-58-31	1	1	3	73	N	1	Mm(1al)			fresh dirt
518	823	1	D	2	0.035	1990	0	OL-90 9-58-31	7	10	1	44	Y	5	Mm(1al)			fresh dirt
519	824	1	P	3	0.102	1990	0	OL-90 9-58-31	1	1	2	77	Y	4	Mm(1al)			elongate canopy gap, along stream
520	826	1	P	3	0.109	1990	0	OL-90 9-58-33	7	12	1	65	P	4	Mm(1al)			elongate canopy gap
521	827	1	P	2	0.078	1990	0	OL-90 9-58-33	2	2	2	71	Y	4	Mm(1al)			elongate canopy gap
522	829	1	D	4	0.505	1990	0	OL-90 9-58-33	7	7	2	43	Y	5	Mm(1al)			clearcut, fresh dirt, on DSLS 136
523	830	1	D	3	0.167	1990	0	OL-90 9-58-33	7	7	3	20	P	5	Mm(1al)			clearcut, fresh dirt, on DSLS 136
525	831	1	D	2	0.015	1990	0	OL-90 9-58-38	7	12	2	22	Y	1	Qapwo(1)			fresh dirt, also OL-97 9-56-113
527	833	1	D	2	0.090	1990	0	OL-90 9-58-38	7	11	1	60	Y	1	Qapwo(1)			fresh dirt
528	834	1	D	1	0.009	1990	0	OL-90 9-58-38	7	11	2	58	Y	1	Qapwo(1)			fresh dirt
532	837	1	D	3	0.133	1981	0	OL-81 2-57-48	2	2	1	58	Y	3	Mm(1al)			elongate canopy gap w/sharp edge, possible ground exposed
533	838	1	P	3	0.135	1981	0	OL-81 2-57-48	2	2	1	68	Y	3	Mm(1al)			elongate canopy gap
530	840	1	P	2	0.050	1981	0	OL-81 2-57-48	7	12	3	46	N	5	Mm(1al)			elongate exposed ground
529	841	1	D	3	0.238	1981	0	OL-81 2-57-48	7	12	1	39	Y	5	Mm(1al)			elongate exposed ground
531	842	1	P	2	0.030	1981	0	OL-81 2-57-48	1	1	2	26	Y	4	Mm(1al)			at stream, probable exposed ground
535	843	1	D	1	0.008	1981	0	OL-81 2-57-53	7	10	1	73	P	5	Qapo(wc)			from old rd, clearcut, fresh dirt
534	844	1	P	2	0.029	1981	0	OL-81 2-57-53	7	11	2	44	N	5	Mm(2m)			landing, exposed ground
536	846	1	D	3	0.145	1981	0	OL-81 2-57-55	7	12	1	41	Y	3	Mm(2ms)			exposed ground, conv
537	847	1	D	2	0.041	1981	0	OL-81 2-57-55	2	2	2	28	P	4	Qapwo(1)			FO: steep, alder, saw old slide, very soft/loose dirt; exposed ground, abrupt canopy edge
540	848	1	P	2	0.081	1981	0	OL-81 2-58-92	2	2	1	63	Y	3	Mm(1al)			gap in canopy w/sharp edge
539	849	2	D	3	0.562	1981	1997	OL-97 9-56-106	2	2	1	86	Y	2	Mm(1al)			OL-81 2-58-92 11422.504 ft2, elongate, lack of veg; 1997: old DF, even age veg, channelized
541	850	2	D	3	0.186	1981	0	OL-81 2-58-92	2	2	1	68	Y	5	Mm(1al)			fresh dirt, from rd, channelized, older, incised, clearcut
542	852	1	D	3	0.258	1981	0	OL-81 2-58-92	7	12	1	37	Y	5	Mm(1al)			from rd, elongate, exposed ground
545	854	4	P	5	5.331	1981	0	OL-81 2-58-92	7	11	5	26	N	1	Mm(1al)	DI	C	hummocky/rolling, offset stream, cut by side drainage, toe clrcut in 1990
543	855	1	P	2	0.077	1981	0	OL-81 2-58-92	7	12	1	34	Y	3	Mm(1al)			gap in canopy w/sharp edge
544	856	2	P	3	0.149	1981	0	OL-81 2-58-92	7	11	1	65	Y	1	Mm(1al)			older, incised, white patch; fresher but smaller in OL-97 9-57-149
538	857	1	D	3	0.139	1981	0	OL-81 2-58-92	1	1	2	53	Y	2	Mm(1al)			probable fresh dirt
555	858	4	D	5	6.097	1981	0	OL-81 2-58-94	7	11	4	60	N	3	Mm(1al)	DI	C	irreg veg, offset stream, marginal streams; FO: clearcut, fresh dirt scarp- veg in deposit
551	860	4	P	5	103.201	1981	0	OL-81 2-58-94	7	16	3	31	N	4	Mm(1al)	DD	E	offset stream, active scarp, irreg topo, OL-97 9-57-151; FO: irreg drainages, mult. events?

563	861	2	D	4	0.517	1981	0	OL-81 2-58-94	7	11	1	52	Y	1	Mm(1al)			channelized/incised, older
564	862	1	D	3	0.184	1981	0	OL-81 2-58-94	1	1	1	56	Y	1	Mm(1al)			fresh dirt
559	865	1	P	3	0.288	1981	0	OL-81 2-58-94	7	11	1	58	Y	5	Mm(1a)			elongate canopy gap
550	866	1	D	3	0.208	1981	0	OL-81 2-58-94	7	12	2	49	Y	4	Mm(1al)			exposed ground, sharp canopy edge
548	867	1	P	3	0.107	1981	0	OL-81 2-58-94	2	2	3	24	Y	3	Mm(1al)			on DSLS 860, canopy gap, probable exposed ground
560	868	1	P	3	0.200	1981	0	OL-81 2-58-94	1	1	1	100	Y	4	Mm(1a)			elongate canopy gap w/sharp edge
558	870	1	P	2	0.090	1981	0	OL-81 2-58-94	7	10	1	42	Y	3	Mm(1al)			exposed ground
561	871	4	P	5	2.546	1981	0	OL-81 2-58-94	7	16	2	45	Y	4	Mm(1a)	DI	T	offset stream, steep scarp, marginal streams
567	872	1	D	2	0.029	1981	0	OL-81 2-58-98	7	10	1	27	Y	3	Mm(2m)			canopy gap, exposed ground
566	873	1	P	3	0.122	1981	0	OL-81 2-58-98	7	12	1	32	Y	4	Mm(2ms)			elongate canopy gap
571	874	1	D	3	0.122	1981	0	OL-81 2-58-100	7	12	1	30	Y	4	Mm(2ms)			elongate canopy gap w/sharp edge, exposed ground
570	875	1	D	3	0.149	1981	0	OL-81 2-58-100	7	12	1	44	P	3	Mm(2ms)			elongate canopy gap, exposed ground
572	878	1	P	3	0.166	1981	0	OL-81 2-58-100	7	10	2	42	N	3	Mm(2ms)			fresh dirt
568	879	1	D	3	0.107	1981	0	OL-81 2-58-100	2	2	2	27	Y	3	Qapwo(1)			FO: steep, alder, saw old slide, very soft/loose dirt; exposed ground, conv area
569	880	1	D	3	0.155	1981	0	OL-81 2-58-100	2	2	1	37	Y	3	Qapwo(1)			FO: 3/11, steep, alder, saw old slide, very soft/loose dirt; exposed ground
575	882	1	P	2	0.095	1981	0	OL-81 2-59-133	2	2	2	93	P	3	Mm(1a)			visible but old & larger in 1997; OL-81 2-59-133: 4135.735 sq ft, submat, gap in canopy,
576	883	1	D	2	0.041	1981	0	OL-81 2-59-133	5	5	2	28	P	5	Mm(1a)			clearcut, fresh dirt, from rd
574	884	1	P	3	0.102	1981	0	OL-81 2-59-133	7	10	1	49	Y	4	Mm(1a)			exposed ground, elongate
573	885	1	D	2	0.069	1981	0	OL-81 2-59-133	1	1	3	62	Y	3	Mm(1a)			exposed ground, unvegetated/light color
579	887	1	P	2	0.036	1981	0	OL-81 2-59-135	7	12	1	11	Y	5	Mm(1a)			below rd, gap in canopy
577	888	1	P	3	0.121	1981	0	OL-81 2-59-135	1	1	1	93	P	3	Mm(1a)			elongate canopy gap
580	889	4	D	5	5.740	1981	0	OL-81 2-59-135	7	11	3	49	N	4	Mm(1a)	DI	T	steep scarp, offset stream, irreg veg, FO 2/5/09 - saw partial view, alder, steep scarp
578	890	1	P	3	0.222	1981	0	OL-81 2-59-135	2	2	1	59	Y	3	Mm(1a)			elongate canopy gap
585	891	1	P	3	0.145	1981	0	OL-81 2-59-140	7	12	2	31	Y	3	Mm(2ms)			elongate canopy gap, on DSLS 401
586	892	1	D	2	0.059	1981	0	OL-81 2-59-140	7	12	2	39	Y	3	Mm(2ms)			elongate exposed ground
584	893	1	P	3	0.208	1981	0	OL-81 2-59-140	7	12	2	57	Y	3	Mm(2ms)			exposed ground
587	894	1	P	2	0.036	1981	0	OL-81 2-59-140	7	12	2	37	Y	3	Mm(2ms)			canopy gap
588	896	2	D	3	0.160	1981	0	OL-81 2-61-217	2	2	1	85	Y	5	Mm(1a)			some older, white patches, channelized
589	898	1	D	3	0.203	1981	0	OL-81 2-61-219	4	4	3	44	Y	5	Qa			from rd to river, chehalis river bank, lack of veg, rough dirt
565	900	1	D	2	0.053	1981	0	OL-81 2-58-96	9	9	3	>70	Y	5	Qa			from rd, chehalis river bank, lack of veg; analyst gradient >70%
583	901	1	D	4	0.842	1981	0	OL-81 2-59-137	9	9	3	14	Y	5	Qa			chehalis river bank, fresh dirt
591	905	4	P	5	1.004	1990	0	OL-90 9-57-75	7	11	4	52	Y	1	Mm(1al)	DI	T	probable disturbed stream, scarp, blob body
593	906	1	P	3	0.121	1990	0	OL-90 9-57-75	2	2	2	51	Y	2	Mm(1al)			elongate exposed ground
594	907	2	D	3	0.194	1990	0	OL-90 9-57-75	7	12	2	35	P	5	Mm(1al)			older, white patches, channelized/incised
596	909	1	P	3	0.241	1990	0	OL-90 9-58-31	2	2	1	84	Y	5	Mm(1al)			older, elongate canopy gap, off rd, steep, from 2 drainages
597	910	1	D	2	0.023	1990	0	OL-90 9-58-31	1	1	1	93	P	3	Mm(1al)			elongate canopy gap w/some fresh dirt
598	911	1	P	2	0.072	1990	0	OL-90 9-58-31	2	2	1	84	Y	3	Mm(1al)			exposed ground, steep, conv
599	914	1	D	2	0.071	1990	0	OL-90 9-58-31	2	2	1	64	Y	3	Mm(1al)			elongate exposed ground, sharp canopy edge
524	919	1	D	3	0.265	1990	0	OL-90 9-58-31	7	11	1	61	Y	5	Mm(1al)			fresh dirt, conv- slope-stab, drainage or rd?; FO even age alder 15-20 yr, from old/re-veg rd
604	920	1	P	2	0.084	1990	0	OL-90 9-58-38	7	11	1	70	N	3	Mm(2m)			elongate canopy gap
607	924	1	D	2	0.093	1990	0	OL-90 9-58-38	7	12	3	45	N	4	Mm(2ms)			exposed ground, sharp canopy edge
608	925	1	P	2	0.042	1990	0	OL-90 9-58-38	7	12	2	29	Y	4	Mm(2ms)			elongate canopy gap
611	927	1	P	2	0.089	1990	0	OL-90 9-58-38	7	11	1	65	Y	4	Qapo(wc)			elongate canopy gap
609	928	1	P	3	0.112	1990	0	OL-90 9-58-38	7	12	2	39	N	4	Mm(2ms)			abrupt canopy edge, exposed ground
610	929	1	P	2	0.032	1990	0	OL-90 9-58-38	7	12	2	10	Y	4	Mm(2ms)			sharp canopy edge, exposed ground
612	933	1	P	2	0.063	1990	0	OL-90 12-59-248	2	2	1	73	Y	2	Mm(1al)			exposed ground w/some white
613	934	1	D	3	0.106	1990	0	OL-90 12-59-248	7	12	1	28	Y	5	Mm(1al)			clrcut, fresh dirt, from rd
614	935	1	P	2	0.087	1990	0	OL-90 12-59-248	2	2	1	62	P	2	Mm(1al)			elongate exposed ground
615	936	1	P	2	0.063	1990	0	OL-90 12-59-248	2	2	1	66	Y	2	Mm(1al)			elongate exposed ground
616	937	1	D	3	0.162	1990	0	OL-90 12-59-248	1	1	2	77	Y	2	Mm(1al)			fresh dirt
617	941	1	D	2	0.064	1990	0	OL-90 12-59-248	2	2	1	71	Y	2	Mm(1a)			fresh dirt
618	943	1	P	2	0.074	1990	0	OL-90 12-59-248	1	1	1	95	Y	2	Mm(1a)			elongate exposed ground, steep
619	946	1	D	2	0.066	1990	0	OL-90 12-59-248	1	1	2	53	N	1	Mm(1a)			fresh dirt
620	947	1	D	2	0.039	1990	0	OL-90 12-59-248	1	1	2	5	Y	1	Mm(1a)			fresh dirt
621	948	1	D	2	0.074	1990	0	OL-90 12-59-248	7	11	3	67	Y	1	Mm(1a)			fresh dirt
622	949	1	D	2	0.019	1990	0	OL-90 12-59-248	1	1	2	112	N	1	Mm(1a)			fresh dirt
623	950	1	D	2	0.121	1990	1997	OL-97 28-58-145	1	1	2	107	Y	2	Mm(1a)			fresh dirt, OL-90 12-59-248=1647.949 sq ft & clearcut
624	951	1	D	2	0.024	1990	0	OL-90 12-59-248	7	11	2	77	P	1	Mm(1a)			fresh dirt
625	952	2	D	5	1.910	1990	0	OL-90 12-59-248	7	11	1	89	Y	5	Mm(1a)			fresh dirt, from rd, clearcut

626	953	1	D	2	0.017	1990	0	OL-90 12-59-248	7	11	2	53	Y	1	Mm(1a)			fresh dirt
627	954	2	D	3	0.318	1990	0	OL-90 12-59-248	7	11	1	70	Y	5	Mm(1a)			from rd, fresh dirt, clearcut
628	955	1	D	3	0.278	1990	0	OL-90 12-59-248	2	2	2	83	Y	5	Mm(1a)			below rd, fresh dirt, possibly older
629	956	1	D	3	0.174	1990	0	OL-90 12-59-248	2	2	1	99	Y	1	Mm(1a)			fresh dirt
630	957	1	D	3	0.166	1990	0	OL-90 12-59-248	2	2	3	142	Y	1	Mm(1a)			fresh dirt
631	958	1	D	2	0.053	1990	0	OL-90 12-59-248	2	2	3	104	Y	4	Mm(1a)			fresh dirt
632	959	1	D	2	0.084	1990	0	OL-90 12-59-248	5	5	1	77	P	5	Mm(1a)			fresh dirt
633	962	1	D	3	0.121	1990	0	OL-90 12-59-248	5	5	2	86	Y	2	Mm(1a)			fresh dirt
634	963	1	D	2	0.044	1990	0	OL-90 12-59-248	5	5	1	82	Y	2	Mm(1a)			fresh dirt
635	964	1	D	2	0.049	1990	0	OL-90 12-59-248	5	5	2	56	P	2	Mm(1a)			fresh dirt
636	968	1	D	3	0.183	1990	0	OL-90 12-59-248	5	5	1	104	Y	5	Mm(1a)			fresh dirt
637	971	1	D	2	0.054	1990	0	OL-90 12-59-248	5	5	2	85	Y	1	Mm(1a)			fresh dirt, sharp edge, elongate, along drainage, arcuate/scallop top
638	972	1	D	2	0.044	1990	0	OL-90 12-59-248	5	5	2	80	P	1	Mm(1a)			fresh dirt
639	973	1	D	2	0.096	1990	0	OL-90 12-59-248	5	5	1	51	Y	1	Mm(1a)			fresh dirt
640	974	1	D	3	0.115	1990	0	OL-90 12-59-248	5	5	2	59	Y	1	Mm(1a)			fresh dirt
641	975	1	D	2	0.066	1990	0	OL-90 12-59-248	5	5	3	62	Y	1	Mm(1a)			fresh dirt
642	976	1	D	3	0.150	1990	0	OL-90 12-59-248	5	5	1	59	Y	1	Mm(1a)			fresh dirt
643	977	1	D	2	0.069	1990	0	OL-90 12-59-248	5	5	3	45	Y	1	Mm(1a)			fresh dirt
644	978	1	D	3	0.276	1990	0	OL-90 12-59-248	5	5	3	55	Y	1	Mm(1a)			fresh dirt, see also OL-97 28-58-145
645	979	1	D	2	0.060	1990	0	OL-90 12-59-248	5	5	1	56	Y	1	Mm(1a)			fresh dirt
646	981	1	D	3	0.246	1990	0	OL-90 12-59-248	5	5	1	71	Y	1	Mm(1a)			fresh dirt
647	982	1	D	3	0.123	1990	0	OL-90 12-59-248	5	5	2	54	P	1	Mm(1a)			fresh dirt, see also OL-97 28-58-145
648	983	1	D	3	0.231	1990	0	OL-90 12-59-248	5	5	1	63	Y	1	Mm(1a)			fresh dirt
649	984	1	D	2	0.055	1990	0	OL-90 12-59-248	5	5	2	117	P	1	Mm(1a)			fresh dirt, see also OL-97 28-58-145
650	985	1	D	3	0.120	1990	0	OL-90 12-59-248	1	1	1	77	Y	1	Mm(1a)			fresh dirt
651	986	1	D	2	0.077	1990	0	OL-90 12-59-248	5	5	1	49	Y	1	Mm(1a)			fresh dirt
652	987	1	D	3	0.158	1990	0	OL-90 12-59-248	5	5	1	44	Y	5	Mm(1a)			clearcut, fresh dirt
653	988	1	D	4	0.583	1990	0	OL-90 12-59-248	5	5	1	47	Y	5	Mm(1a)			clearcut, fresh dirt
654	989	1	D	3	0.326	1990	0	OL-90 12-59-248	7	12	1	63	N	5	Mm(1a)			clearcut, fresh dirt
655	990	1	D	3	0.102	1990	0	OL-90 12-59-248	5	5	1	56	Y	2	Mm(1a)			fresh dirt, part old-part recent
656	991	1	D	2	0.049	1990	0	OL-90 12-59-248	5	5	1	57	Y	1	Mm(1a)			fresh dirt
657	993	1	D	2	0.076	1990	0	OL-90 12-59-248	5	5	2	84	Y	2	Mm(1a)			partial older, fresh dirt
658	994	1	D	3	0.107	1990	0	OL-90 12-59-248	5	5	1	97	Y	2	Mm(1a)			partial older, fresh dirt
659	998	1	D	3	0.123	1990	0	OL-90 12-59-248	1	1	3	96	Y	1	Mm(1a)			fresh dirt
660	999	1	P	3	0.101	1990	0	OL-90 12-59-248	7	12	2	47	Y	4	Mm(1a)			older, fresh dirt patch, elongate
661	1000	1	D	2	0.061	1990	0	OL-90 12-59-250	7	10	1	53	Y	5	Mm(1al)			fresh dirt, from rd, landing?, steep, conv, elongate - partial landing and/or landing related?
662	1001	1	Q	2	0.071	1990	0	OL-90 12-59-250	7	12	4	31	N	5	Mm(1al)			Could be landing!, fresh dirt, from rd
663	1002	1	Q	2	0.080	1990	0	OL-90 12-59-250	7	16	4	24	N	5	Mm(1al)			could be landing - but widened, fresh dirt, from rd
664	1003	1	P	3	0.243	1990	0	OL-90 12-59-250	1	1	1	87	Y	4	Mm(1a)			exposed ground
665	1004	1	P	3	0.145	1990	0	OL-90 12-59-250	1	1	1	70	Y	4	Mm(1a)			elongate canopy gap
666	1005	1	P	3	0.366	1990	0	OL-90 12-59-250	7	10	3	62	Y	4	Mm(1a)			canopy gap at stream
667	1006	1	P	3	0.123	1990	0	OL-90 12-59-250	7	10	2	29	Y	4	Mm(1a)			canopy gap at stream
668	1007	1	D	3	0.123	1990	0	OL-90 12-59-250	7	11	2	59	Y	4	Mm(1a)			exposed ground, abrupt veg edge
669	1008	3	D	4	0.749	1990	0	OL-90 12-59-250	1	1	1	98	Y	5	Mm(1a)			fresh dirt, from rd, SU?, clearcut, arcuate scarp, elongate, wide, down drainage & up opp hill
670	1009	1	D	3	0.153	1990	0	OL-90 12-59-250	7	10	2	20	Y	5	Mm(1a)			fresh dirt, from rd
671	1010	1	D	3	0.115	1990	0	OL-90 12-59-250	2	2	1	68	P	5	Mm(1a)			fresh dirt, from rd, smaller OL-97 28-58-145
672	1011	3	D	5	1.373	1990	0	OL-90 12-59-250	1	1	4	101	Y	1	Mm(1a)			fresh dirt, dammed stream, sharp edge @ top, material left on slope
673	1012	1	D	3	0.361	1990	0	OL-90 12-59-250	7	10	1	51	Y	5	Mm(1a)			clearcut, fresh dirt, older
674	1013	1	P	4	0.410	1990	0	OL-90 12-59-250	1	1	1	64	Y	5	Mm(1a)			clearcut, fresh dirt, older
675	1014	1	D	3	0.161	1990	0	OL-90 12-59-250	7	10	1	34	Y	1	Mm(1a)			fresh dirt
676	1015	1	D	3	0.233	1990	0	OL-90 12-59-250	7	12	1	42	N	5	Mm(1a)			clearcut, fresh dirt, from landing
677	1016	1	D	3	0.199	1990	0	OL-90 12-59-250	7	12	2	31	Y	5	Mm(1a)			clearcut, fresh dirt; FO: scallop into rd, tension cracks, from rd, older
678	1017	1	D	2	0.063	1990	0	OL-90 12-59-250	7	12	2	44	N	5	Mm(1a)			clearcut, fresh dirt
679	1018	1	D	2	0.043	1990	0	OL-90 12-59-250	1	1	2	62	Y	1	Mm(1a)			fresh dirt
680	1019	1	D	2	0.071	1990	0	OL-90 12-59-250	7	7	1	75	N	5	Mm(1a)			clearcut, fresh dirt, on DSLS 541
681	1020	1	D	3	0.143	1990	0	OL-90 12-59-250	2	2	1	117	Y	5	Mm(1a)			clearcut, fresh dirt, on DSLS 541
682	1021	1	D	2	0.020	1990	0	OL-90 12-59-250	2	2	1	71	Y	1	Mm(1a)			clearcut, fresh dirt, on DSLS 541
683	1022	1	P	3	0.219	1990	0	OL-90 12-59-250	7	10	1	60	Y	2	Mm(1a)			exposed ground, older, some white
684	1023	1	P	3	0.120	1990	0	OL-90 12-59-250	7	12	2	41	Y	4	Mm(1a)			canopy gap w/possible exposed ground

685	1026	1	D	3	0.229	1990	0	OL-90 12-60-208	7	10	3	46	P	5	Mm(1a)			fresh dirt, young stands
686	1027	1	D	2	0.058	1990	0	OL-90 12-60-208	7	10	1	48	Y	5	Mm(1a)			young stands, fresh dirt
687	1030	1	D	2	0.080	1990	0	OL-90 12-60-208	1	1	1	77	Y	2	Mm(1a)			fresh dirt
688	1031	1	P	2	0.057	1990	0	OL-90 12-60-208	2	2	1	46	Y	2	Mm(1a)			exposed ground
689	1032	1	D	2	0.044	1990	0	OL-90 12-60-208	2	2	1	59	Y	2	Mm(1a)			exposed ground
690	1033	1	D	2	0.079	1990	0	OL-90 12-60-208	2	2	1	64	Y	2	Mm(1a)			exposed ground
691	1034	2	D	5	1.248	1990	0	OL-90 12-60-208	1	1	1	84	Y	5	Mm(1a)			older, exposed ground, channelized, visible (smaller, part covered) in OL-97 41-60-41
692	1035	1	D	3	0.175	1990	0	OL-90 12-60-208	2	2	2	78	Y	2	Mm(1a)			exposed ground, lack of veg
693	1036	1	D	3	0.304	1990	0	OL-90 12-60-208	1	1	1	90	Y	2	Mm(1a)			exposed ground
694	1037	1	D	2	0.035	1990	0	OL-90 12-60-208	1	1	1	79	Y	2	Mm(1a)			elongate exposed ground
699	1041	2	D	4	0.741	1990	0	OL-90 12-60-208	7	11	1	76	Y	2	Mm(1a)			fresh dirt, channelized
700	1042	1	D	2	0.061	1990	0	OL-90 12-60-208	1	1	1	71	Y	2	Mm(1a)			fresh dirt & exposed ground
701	1043	1	P	3	0.336	1990	0	OL-90 12-60-208	2	2	1	29	Y	4	Mm(1a)			elongate canopy gap
702	1045	1	P	2	0.063	1990	0	OL-90 12-60-208	2	2	1	65	Y	4	Mm(1a)			exposed ground, sharp canopy edge
703	1046	1	P	3	0.322	1990	0	OL-90 12-60-208	1	1	1	71	Y	4	Mm(1a)			older, canopy gap, even age (younger) veg on slide
704	1047	1	P	2	0.099	1990	0	OL-90 12-60-208	1	1	1	61	Y	4	Mm(1a)			exposed ground, sharp canopy edge
705	1048	1	P	2	0.082	1990	0	OL-90 12-60-208	2	2	1	76	N	4	Mm(1a)			exposed ground, sharp canopy edge
706	1049	1	D	3	0.157	1990	0	OL-90 12-60-208	1	1	3	72	Y	3	Mm(1a)			ground clearly visible & disturbed, sharp canopy edge, some fresh dirt, at drainage,
601	1051	4	D	5	12.180	1990	0	OL-90 9-58-31	7	11	2	46	N	1	Mm(1a)	DI	C	steep scarp, irreg topo, diverted stream, adjusted extent w/hillshade on GIS, steep toe
698	1052	1	D	2	0.091	1990	0	OL-90 12-60-208	1	1	1	79	P	2	Mm(1a)			elongate exposed ground
695	1053	1	D	3	0.202	1990	0	OL-90 12-60-208	7	10	1	57	Y	2	Mm(1a)			elongate exposed ground
696	1054	1	D	3	0.133	1990	0	OL-90 12-60-208	2	2	1	55	Y	2	Mm(1a)			elongate exposed ground, in drainage
709	1056	1	P	3	0.244	1990	0	OL-90 12-60-208	1	1	2	63	Y	4	Mm(1a)			elongate canopy gap, at stream
710	1060	1	Q	3	0.177	1990	0	OL-90 12-60-208	7	10	2	66	Y	5	Mm(1a)			below rd, fresh dirt
711	1061	1	P	3	0.135	1990	0	OL-90 12-60-208	7	7	2	61	N	4	Mm(1a)			elongate canopy gap, on DSLS 541
712	1062	1	P	2	0.090	1990	0	OL-90 12-60-208	7	11	2	59	Y	4	Mm(1a)			along stream, elongate canopy gap
713	1064	1	D	2	0.035	1990	0	OL-90 12-60-208	2	2	1	49	Y	2	Mm(1a)			fresh dirt
714	1065	1	D	3	0.120	1990	0	OL-90 12-60-208	2	2	1	73	Y	2	Mm(1a)			elongate exposed ground
715	1066	1	D	2	0.082	1990	0	OL-90 12-60-208	2	2	1	70	Y	2	Mm(1a)			fresh dirt
716	1067	1	D	3	0.120	1990	0	OL-90 12-60-208	2	2	1	57	Y	2	Mm(1a)			fresh dirt
717	1068	1	D	2	0.057	1990	0	OL-90 12-60-208	2	2	3	73	P	2	Mm(1a)			fresh dirt
718	1069	1	D	3	0.221	1990	0	OL-90 12-60-208	7	12	1	38	Y	5	Mm(1a)			elongate exposed ground
719	1070	1	P	2	0.073	1990	0	OL-90 12-60-208	7	11	2	67	N	3	Mm(1a)			elongate canopy gap w/possible exposed ground
720	1071	1	P	3	0.147	1990	0	OL-90 12-60-208	4	4	2	111	Y	5	Mm(1a)			on old rd along Chehalis Riv
721	1073	1	D	3	0.227	1990	0	OL-90 12-60-208	9	9	3	22	Y	4	Qa			fresh dirt, chehalis river bank
722	1074	1	P	3	0.366	1990	0	OL-90 12-60-208	4	4	3	36	Y	5	Mm(1a)			some fresh dirt,chehalis river bank, partially from rd
723	1080	1	D	2	0.011	1990	0	OL-90 30-61-42	1	1	3	98	Y	1	Mm(1a)			fresh dirt
724	1082	1	D	3	0.219	1990	0	OL-90 30-61-42	7	10	1	35	Y	5	Mm(1a)			fresh dirt, incised, off landing
726	1085	1	D	2	0.019	1990	0	OL-90 30-61-42	1	1	3	42	Y	3	Mm(1a)			exposed ground, sharp canopy edge
727	1086	1	D	3	0.102	1990	0	OL-90 30-61-42	1	1	3	74	Y	3	Mm(1a)			exposed ground, sharp canopy edge
729	1087	1	P	2	0.060	1990	0	OL-90 30-61-42	1	1	1	76	Y	3	Mm(1a)			exposed ground, sharp canopy edge
728	1088	1	P	2	0.041	1990	0	OL-90 30-61-42	1	1	2	10	Y	3	Mm(1a)			exposed ground, sharp canopy edge
730	1093	1	P	2	0.052	1990	0	OL-90 30-61-42	2	2	1	48	Y	5	Mm(1a)			exposed ground, sharp canopy edge
725	1094	1	P	2	0.043	1990	0	OL-90 30-61-42	2	2	1	44	Y	3	Mm(1a)			exposed ground, sharp canopy edge
731	1095	1	D	2	0.052	1990	0	OL-90 30-61-42	7	11	3	61	Y	2	Mm(1a)			fresh dirt
732	1096	1	P	3	0.121	1990	0	OL-90 30-61-42	7	10	1	62	Y	2	Mm(1a)			probable fresh dirt
733	1097	1	D	2	0.076	1990	0	OL-90 30-61-42	7	11	2	55	Y	5	Mm(1a)			fresh dirt
740	1104	1	D	2	0.030	1990	0	OL-90 30-62-25	4	4	3	60	P	4	Mm(1a)			fresh dirt, along stream, above Chehalis Riv bend
741	1105	1	D	4	0.720	1990	1997	OL-97 41-61-167	9	9	3	>70	Y	9	Qa			chehalis river bank, fresh dirt, OL-90 30-62-27: 21355 sq ft; analyst gradient >70%
742	1110	1	D	4	0.689	1997	0	OL-97 9-55-64	9	9	3	>70	Y	9	Qa			fresh dirt, chehalis river bank; analyst gradient >70%
743	1113	1	P	2	0.054	1997	0	OL-97 9-55-64	4	4	3	59	P	5	Mm(1ar)			above & below rds, elongate canopy gap
744	1114	1	P	2	0.082	1997	0	OL-97 9-55-64	1	1	2	37	P	5	Mm(1ar)			above & below rds, elongate canopy gap
746	1115	1	P	2	0.071	1997	0	OL-97 9-55-67	7	10	1	57	Y	3	Qapo(wc)			elongate canopy gap
745	1116	1	P	2	0.047	1997	0	OL-97 9-55-67	7	10	1	40	Y	3	Mm(1a)			elongate canopy gap, exposed ground
748	1120	1	D	2	0.065	1997	0	OL-97 9-56-106	2	2	2	52	Y	2	Mm(1al)			exposed ground, along stream
752	1124	1	P	3	0.161	1997	0	OL-97 9-56-106	7	11	2	58	Y	2	Mm(1al)			along stream, exposed ground, lack of veg
751	1125	1	D	3	0.148	1997	0	OL-97 9-56-106	7	12	1	49	Y	5	Mm(1al)			some fresh dirt, older, could be DF
753	1129	1	D	2	0.035	1997	0	OL-97 9-56-106	7	11	2	52	Y	2	Mm(1al)			probable fresh dirt
754	1132	1	D	2	0.063	1997	0	OL-97 9-56-106	7	12	3	43	Y	3	Mm(1al)			fresh dirt, along stream

755	1133	1	P	2	0.088	1997	0	OL-97 9-56-106	7	12	1	28	N	3	Mm(1al)			elongate canopy gap
756	1135	1	D	2	0.085	1997	0	OL-97 9-56-106	7	11	2	69	Y	2	Mm(1al)			fresh dirt
757	1136	1	D	2	0.057	1997	0	OL-97 9-56-106	2	2	3	69	Y	2	Mm(1al)			fresh dirt
758	1138	1	P	2	0.073	1997	0	OL-97 9-56-106	7	12	2	40	P	2	Mm(1al)			probable fresh dirt, at drainage, in conv area
759	1139	1	P	3	0.303	1997	0	OL-90 9-56-106	7	12	1	57	Y	3	Mm(1al)			elongate canopy gap w/exposed ground
760	1140	1	D	2	0.049	1997	0	OL-97 9-56-106	1	1	1	54	Y	2	Mm(1al)			fresh dirt, white, at drainage, at DSLS marginal stream
763	1142	1	D	2	0.050	1997	0	OL-97 9-56-108	7	11	2	58	P	2	Mm(1al)			some fresh dirt, incised, change in veg, on DSLS 860
762	1143	1	D	4	0.640	1997	0	OL-97 9-56-108	9	9	3	>70	Y	9	Mm(1al)			some fresh &/or disturbed dirt, sharp,scalloped edge, river bank, ag; analyst gradient >70%
761	1144	1	D	4	0.509	1997	0	OL-97 9-56-108	9	9	3	>70	Y	9	Qa			some fresh dirt, scarp,chehalis river bank, ag; analyst gradient >70%
765	1151	1	D	1	0.008	1997	0	OL-97 9-56-111	7	12	2	41	Y	1	Mm(2ms)			fresh dirt, along stream
766	1152	1	P	3	0.199	1997	0	OL-97 9-56-113	7	12	1	38	Y	2	Mm(2ms)			lack of veg, sharp edge
768	1156	1	D	3	0.146	1997	0	OL-97 9-56-113	7	12	1	45	Y	2	Mm(2ms)			fresh dirt, sharp edge
769	1157	1	D	2	0.093	1997	0	OL-97 9-57-149	2	2	1	53	Y	3	Mm(1a)			exposed ground
770	1160	1	D	3	0.265	1997	0	OL-97 9-57-149	2	2	1	83	Y	3	Mm(1al)			some fresh dirt, some older, sharp edge
771	1162	1	D	3	0.381	1997	0	OL-97 9-57-149	2	2	1	62	Y	3	Mm(1al)			some fresh dirt, some older, sharp veg edge
772	1164	1	D	3	0.121	1997	0	OL-97 9-57-149	1	1	2	61	Y	3	Mm(1al)			possible fresh dirt, lack of veg
773	1165	1	D	3	0.196	1997	0	OL-97 9-57-149	2	2	1	66	Y	5	Mm(1al)			some fresh dirt, some older
774	1166	1	P	4	0.637	1997	0	OL-97 9-57-149	2	2	1	97	Y	5	Mm(1al)			older, elongate lack of veg w/sharp edge
775	1167	1	D	4	0.469	1997	0	OL-97 9-57-149	7	11	1	56	P	3	Mm(1al)			older, elongate, lack of veg w/sharp edge
776	1174	1	D	2	0.069	1997	0	OL-97 9-57-149	7	11	2	54	Y	3	Mm(1al)			fresh dirt, along stream
777	1177	1	P	3	0.121	1997	0	OL-97 9-57-149	7	11	1	57	Y	3	Mm(1al)			elongate canopy gap w/sharp edge
778	1178	1	P	3	0.104	1997	0	OL-97 9-57-149	7	11	1	71	P	3	Mm(1al)			elongate canopy gap w/sharp edge
779	1180	1	D	5	1.046	1997	0	OL-97 9-57-149	7	11	1	61	Y	3	Mm(1al)			older, sharp veg edge
780	1181	1	P	3	0.206	1997	0	OL-97 9-57-149	7	11	1	64	Y	3	Mm(1al)			older, elongate canopy gap
781	1182	2	D	3	0.339	1997	0	OL-97 9-57-149	7	11	1	66	Y	5	Mm(1al)			fresh dirt, channelized
782	1183	2	D	4	0.475	1997	0	OL-97 9-57-149	7	12	1	74	Y	2	Mm(1al)			fresh dirt. channelized
783	1184	1	D	3	0.118	1997	0	OL-97 9-57-149	1	1	2	89	Y	1	Mm(1a)			fresh dirt
784	1186	1	D	2	0.075	1997	0	OL-97 9-57-149	7	10	2	43	Y	1	Mm(1a)			fresh dirt
785	1187	1	D	2	0.065	1997	0	OL-97 9-57-149	7	11	3	46	Y	1	Mm(1a)			fresh dirt
786	1188	1	D	2	0.027	1997	0	OL-97 9-57-149	7	12	2	20	Y	1	Mm(1a)			fresh dirt
787	1189	1	D	2	0.027	1997	0	OL-97 9-57-149	1	1	2	86	Y	1	Mm(1a)			fresh dirt, sharp edge
788	1190	1	D	3	0.155	1997	0	OL-97 9-57-149	7	12	1	81	P	1	Mm(1a)			fresh dirt
789	1191	1	D	2	0.077	1997	0	OL-97 9-57-149	1	1	2	98	Y	1	Mm(1a)			fresh dirt
790	1192	1	D	3	0.124	1997	0	OL-97 9-57-149	1	1	2	64	Y	1	Mm(1a)			fresh dirt
792	1193	1	D	2	0.081	1997	0	OL-97 9-57-149	7	11	2	50	Y	1	Mm(1a)			fresh dirt
791	1194	1	D	3	0.151	1997	0	OL-97 9-57-149	2	2	1	105	Y	1	Mm(1a)			fresh dirt, sharp edge
793	1195	1	D	2	0.056	1997	0	OL-97 9-57-149	2	2	3	41	Y	1	Mm(1a)			fresh dirt
794	1196	1	D	3	0.231	1997	0	OL-97 9-57-149	7	12	1	71	Y	1	Mm(1a)			fresh dirt, sharp edge
795	1197	2	D	4	0.454	1997	0	OL-97 9-57-149	7	11	1	43	Y	5	Mm(1al)			from rd, some fresh dirt, channelized,incised
796	1198	2	D	4	0.853	1997	0	OL-97 9-57-149	7	12	1	84	Y	5	Mm(1al)			from rd, fresh dirt, channelized,incised
797	1201	1	P	4	0.445	1997	0	OL-97 9-57-149	1	1	2	75	Y	3	Mm(1al)			lack of veg, possible fresh dirt
798	1202	1	D	2	0.036	1997	0	OL-97 9-57-151	7	10	1	29	Y	1	Mm(1a)			fresh dirt
799	1203	1	D	2	0.033	1997	0	OL-97 9-57-151	1	1	2	58	Y	1	Mm(1a)			fresh dirt
800	1204	1	D	3	0.121	1997	0	OL-97 9-57-151	7	12	1	39	Y	5	Mm(1al)			FO: even aged alder, slide age est~10-15 yrs (alder age); young stands, fresh dirt, sharp edge
801	1205	1	D	3	0.232	1997	0	OL-97 9-57-151	7	12	1	39	Y	5	Mm(1al)			FO: 90% slope, even age alder, rd washout; young stands, older, fresh dirt, sharp edge
802	1206	1	D	3	0.146	1997	0	OL-97 9-57-151	1	1	3	87	Y	1	Mm(1al)			fresh dirt
805	1207	1	P	2	0.057	1997	0	OL-97 9-57-151	9	9	3	>70	Y	9	Qa			ag, fresh,disturbed dirt, chehalis river bank; analyst gradient >70%
806	1209	1	D	2	0.042	1997	0	OL-97 9-57-156	7	12	2	42	Y	2	Mm(2m)			fresh dirt, sharp edge
807	1211	1	D	1	0.005	1997	0	OL-97 9-57-156	7	12	2	43	Y	2	Mm(2ms)			fresh dirt, sharp edge
808	1214	1	P	2	0.072	1997	0	OL-97 9-57-156	7	11	2	57	Y	2	Qapwo(1)			elongate, sharp canopy edge
809	1215	1	D	3	0.299	1997	0	OL-97 9-57-156	7	12	2	43	Y	5	Mm(2ms)			clearcut, fresh dirt, incised
810	1216	1	P	2	0.065	1997	0	OL-97 9-57-156	7	12	1	45	Y	2	Mm(2ms)			fresh dirt, lack of veg
811	1217	1	D	3	0.128	1997	0	OL-97 9-57-156	7	12	2	49	Y	5	Qgp			clearcut, fresh dirt, top part older, sharp edge
812	1218	1	P	2	0.039	1997	0	OL-97 9-57-156	7	12	1	33	Y	2	Mm(2ms)			some white, sharp canopy edge, elongate
813	1219	1	P	2	0.050	1997	0	OL-97 9-57-156	7	10	2	35	Y	2	Mm(2ms)			exposed ground/lack of veg, sharp edge
814	1220	1	P	2	0.018	1997	0	OL-97 9-57-156	7	10	1	27	Y	2	Mm(2ms)			possible fresh dirt sharp edge
815	1223	1	D	4	0.405	1997	0	OL-97 9-57-158	7	12	1	32	Y	2	Mm(2ms)			FO: 3/11, alder, cottonwood, ponding, backtilted stump, jackstrawed fir, raw dirt, thick soil
816	1224	3	Q	3	0.310	1997	0	OL-97 9-57-158	7	12	1	36	Y	5	Mm(2ms)			submat, sharp edge, change of veg, maybe older
817	1225	1	D	3	0.140	1997	0	OL-97 9-57-158	7	11	1	50	Y	2	Mm(2ms)			FO 3/11/09: 10yr old alder, very steep; from rd, partial fresh dirt, sharp/scalloped edge

818	1227	1	P	2	0.045	1997	0	OL-97 9-57-158	7	12	2	23	Y	5	Mm(2ms)			sharp canopy edge, @stream&rd intersection
819	1228	1	D	1	0.008	1997	0	OL-97 9-57-158	7	12	2	26	P	1	Mm(2ms)			fresh dirt
820	1229	1	P	3	0.105	1997	0	OL-97 9-57-158	7	11	1	65	P	5	Mm(2ms)			change in veg, older
821	1230	1	P	2	0.083	1997	0	OL-97 9-57-158	7	10	1	47	Y	5	Mm(2ms)			change in veg, elongate
822	1231	1	P	3	0.220	1997	0	OL-97 9-57-158	7	12	1	46	Y	5	Mm(2ms)			change in veg, elongate
823	1232	1	D	2	0.033	1997	0	OL-97 9-57-158	7	12	2	39	Y	1	Mm(2ms)			fresh dirt, sharp edge
824	1233	1	P	2	0.075	1997	0	OL-97 9-57-158	2	2	1	44	Y	2	Mm(2ms)			FO: 3/11, in BH, partial fresh dirt, elongate, sharp edge
825	1235	1	D	2	0.042	1997	0	OL-97 28-58-145	7	11	1	45	Y	3	Mm(1a)			fresh dirt, sharp edge
826	1236	1	D	2	0.039	1997	0	OL-97 28-58-145	7	12	2	39	Y	1	Mm(1a)			some fresh dirt, incised, sharp edge
894	1237	1	D	2	0.072	1997	0	OL-97 28-58-145	5	5	1	80	P	3	Mm(1a)			fresh dirt, sharp edge, elongate
895	1238	1	D	3	0.167	1997	0	OL-97 28-58-145	5	5	1	81	P	3	Mm(1a)			fresh dirt, sharp edge, elongate
896	1239	1	D	3	0.130	1997	0	OL-97 28-58-145	5	5	2	60	P	3	Mm(1a)			possible fresh dirt, sharp edge, elongate
897	1240	1	D	2	0.074	1997	0	OL-97 28-58-145	5	5	3	67	Y	3	Mm(1a)			fresh dirt, sharp edge
886	1243	3	D	4	0.494	1997	0	OL-97 28-58-145	1	1	2	92	Y	3	Mm(1a)			some fresh dirt, irreg veg, along stream
885	1244	2	D	3	0.127	1997	0	OL-97 28-58-145	7	11	1	96	Y	2	Mm(1a)			channelized, sharp edge, fresh dirt
884	1246	1	D	2	0.039	1997	0	OL-97 28-58-145	5	5	3	86	Y	2	Mm(1a)			fresh dirt, sharp edge
883	1249	1	D	3	0.118	1997	0	OL-97 28-58-145	5	5	1	96	Y	2	Mm(1a)			fresh dirt, sharp edge
893	1250	2	D	4	0.517	1997	0	OL-97 28-58-145	5	5	1	78	Y	3	Mm(1a)			partial fresh dirt, partial older, sharp edge, channelized
892	1252	1	D	2	0.071	1997	0	OL-97 28-58-145	5	5	2	88	Y	3	Mm(1a)			fresh dirt
891	1253	1	D	2	0.092	1997	0	OL-97 28-58-145	5	5	2	79	Y	3	Mm(1a)			fresh dirt
890	1254	1	D	2	0.060	1997	0	OL-97 28-58-145	5	5	1	72	Y	3	Mm(1a)			fresh dirt
889	1255	1	D	2	0.051	1997	0	OL-97 28-58-145	5	5	1	62	Y	3	Mm(1a)			fresh dirt
888	1256	1	D	2	0.015	1997	0	OL-97 28-58-145	7	12	1	52	N	5	Mm(1a)			fresh dirt, above rd
887	1257	1	D	2	0.036	1997	0	OL-97 28-58-145	7	12	1	56	N	5	Mm(1a)			fresh dirt, above rd
882	1260	1	D	2	0.089	1997	0	OL-97 28-58-145	5	5	1	81	Y	3	Mm(1a)			fresh dirt
881	1261	1	D	4	0.552	1997	0	OL-97 28-58-145	5	5	1	110	Y	2	Mm(1a)			fresh dirt
880	1262	1	D	2	0.050	1997	0	OL-97 28-58-145	7	11	1	88	P	2	Mm(1a)			fresh dirt
879	1263	1	D	2	0.083	1997	0	OL-97 28-58-145	5	5	1	88	N	2	Mm(1a)			fresh dirt
878	1264	1	D	2	0.094	1997	0	OL-97 28-58-145	5	5	3	95	Y	2	Mm(1a)			fresh dirt
877	1265	1	D	2	0.077	1997	0	OL-97 28-58-145	5	5	1	83	Y	2	Mm(1a)			fresh dirt
876	1266	1	D	3	0.136	1997	0	OL-97 28-58-145	5	5	3	58	Y	2	Mm(1a)			fresh dirt
869	1267	1	D	2	0.051	1997	0	OL-97 28-58-145	2	2	3	76	Y	2	Mm(1a)			fresh dirt
870	1268	1	D	2	0.023	1997	0	OL-97 28-58-145	1	1	1	86	P	2	Mm(1a)			fresh dirt
871	1269	1	D	3	0.145	1997	0	OL-97 28-58-145	1	1	1	121	Y	2	Mm(1a)			fresh dirt
872	1271	1	D	3	0.234	1997	0	OL-97 28-58-145	1	1	2	137	Y	2	Mm(1a)			fresh dirt
873	1272	1	D	1	0.009	1997	0	OL-97 28-58-145	1	1	3	88	N	2	Mm(1a)			fresh dirt
874	1273	1	D	3	0.121	1997	0	OL-97 28-58-145	1	1	2	85	Y	2	Mm(1a)			fresh dirt
875	1274	1	D	2	0.099	1997	0	OL-97 28-58-145	1	1	2	60	Y	2	Mm(1a)			fresh dirt
868	1276	1	D	4	0.457	1997	0	OL-97 28-58-145	2	2	1	88	Y	5	Mm(1a)			fresh dirt, two drainages coming together
867	1278	1	D	3	0.122	1997	0	OL-97 28-58-145	2	2	1	61	Y	3	Mm(1a)			fresh dirt
866	1280	1	D	3	0.119	1997	0	OL-97 28-58-145	2	2	1	83	Y	5	Mm(1al)			partial fresh dirt, sharp edge
865	1281	1	D	3	0.124	1997	0	OL-97 28-58-145	2	2	2	81	Y	3	Mm(1al)			fresh dirt
864	1282	1	D	3	0.157	1997	0	OL-97 28-58-145	2	2	3	84	P	3	Mm(1al)			fresh dirt
863	1283	1	D	1	0.009	1997	0	OL-97 28-58-145	7	11	3	56	Y	3	Mm(1al)			fresh dirt
862	1284	1	D	2	0.042	1997	0	OL-97 28-58-145	1	1	3	69	Y	3	Mm(1al)			fresh dirt
861	1285	1	D	2	0.078	1997	0	OL-97 28-58-145	1	1	2	80	Y	3	Mm(1al)			fresh dirt
860	1286	1	D	2	0.072	1997	0	OL-97 28-58-145	1	1	1	80	Y	3	Mm(1al)			fresh dirt
859	1287	1	D	3	0.187	1997	0	OL-97 28-58-145	1	1	1	100	Y	3	Mm(1al)			fresh dirt
858	1288	1	D	2	0.093	1997	0	OL-97 28-58-145	1	1	3	80	Y	3	Mm(1al)			fresh dirt
857	1289	1	D	2	0.021	1997	0	OL-97 28-58-145	2	2	1	95	Y	3	Mm(1al)			fresh dirt
856	1291	1	D	2	0.030	1997	0	OL-97 28-58-145	2	2	2	70	Y	3	Mm(1al)			fresh dirt
855	1292	1	D	2	0.033	1997	0	OL-97 28-58-145	7	11	3	58	P	3	Mm(1al)			fresh dirt
847	1293	1	D	2	0.099	1997	0	OL-97 28-58-145	2	2	2	94	N	5	Mm(1al)			fresh dirt, above rd, on DSLS 137
849	1295	1	D	2	0.045	1997	0	OL-97 28-58-145	2	2	2	46	N	5	Mm(1al)			above rd, fresh dirt
850	1296	1	Q	2	0.047	1997	0	OL-97 28-58-145	7	7	1	40	N	5	Mm(1al)			above rd, fresh dirt
851	1297	1	P	3	0.268	1997	0	OL-97 28-58-145	7	7	2	34	N	5	Mm(1al)			sahrp canopy edge, on DSLS 137
852	1298	1	P	3	0.341	1997	0	OL-97 28-58-145	2	2	1	69	Y	5	Mm(1al)			sharp canopy edge, partial fresh dirt, likely older
853	1299	1	P	3	0.134	1997	0	OL-97 28-58-145	2	2	1	63	P	5	Mm(1al)			sharp canopy edge, partial fresh dirt, likely older, on DSLS 137
854	1300	1	D	2	0.062	1997	0	OL-97 28-58-145	7	11	2	64	Y	3	Mm(1al)			fresh dirt

846	1302	1	D	3	0.133	1997	0	OL-97 28-58-145	2	2	1	65	Y	5	Mm(1al)			fresh dirt
845	1304	1	D	2	0.044	1997	0	OL-97 28-58-145	7	11	2	53	Y	2	Mm(1al)			fresh dirt
844	1305	1	D	2	0.075	1997	0	OL-97 28-58-145	7	11	2	72	N	2	Mm(1al)			fresh dirt
843	1306	1	D	2	0.026	1997	0	OL-97 28-58-145	7	11	3	48	Y	1	Mm(1a)			fresh dirt, along stream/drainage
842	1307	1	D	2	0.045	1997	0	OL-97 28-58-145	7	12	1	61	Y	2	Mm(1a)			fresh dirt, along stream/drainage
841	1308	1	D	3	0.124	1997	0	OL-97 28-58-145	2	2	2	89	Y	1	Mm(1a)			fresh dirt
840	1309	1	D	3	0.119	1997	0	OL-97 28-58-145	2	2	3	78	Y	1	Mm(1a)			fresh dirt
827	1315	1	D	3	0.140	1997	0	OL-97 28-58-145	1	1	2	89	P	1	Mm(1a)			fresh dirt
828	1316	1	D	2	0.011	1997	0	OL-97 28-58-145	1	1	3	89	P	1	Mm(1a)			fresh dirt
832	1317	2	D	3	0.285	1997	0	OL-97 28-58-145	2	2	1	65	Y	5	Mm(1a)			fresh dirt, channelized; FO: BH, ~10yr alder, fresh @top, bedrock scour, below rd, vertical
833	1318	1	D	3	0.176	1997	0	OL-97 28-58-145	2	2	1	70	Y	5	Mm(1a)			FO: 95% slope, 20 ft from rd, size an position appear correct as mapped; fresh dirt
831	1319	1	D	2	0.024	1997	0	OL-97 28-58-145	1	1	1	22	Y	3	Mm(1a)			fresh dirt, channelized
830	1320	1	D	2	0.018	1997	0	OL-97 28-58-145	1	1	1	72	P	1	Mm(1a)			fresh dirt, channelized
829	1321	1	D	3	0.235	1997	0	OL-97 28-58-145	1	1	1	90	Y	5	Mm(1a)			fresh dirt, channelized
834	1324	1	D	2	0.069	1997	0	OL-97 28-58-145	2	2	2	95	Y	3	Mm(1a)			fresh dirt
835	1325	1	D	2	0.036	1997	0	OL-97 28-58-145	2	2	1	92	P	3	Mm(1a)			fresh dirt
836	1326	1	D	2	0.027	1997	0	OL-97 28-58-145	2	2	1	73	Y	3	Mm(1a)			fresh dirt
837	1327	1	D	3	0.124	1997	0	OL-97 25-58-145	1	1	1	95	Y	3	Mm(1a)			fresh dirt
838	1328	1	D	2	0.035	1997	0	OL-97 28-58-145	1	1	2	99	Y	2	Mm(1a)			fresh dirt
839	1329	1	D	2	0.030	1997	0	OL-97 28-58-145	7	12	3	38	Y	1	Mm(1a)			maybe young stands, fresh dirt, along stream
898	1330	1	D	2	0.020	1997	0	OL-97 28-58-148	7	12	2	19	Y	2	Mm(1a)			fresh dirt
899	1331	1	D	2	0.081	1997	0	OL-97 28-58-148	1	1	1	83	Y	2	Mm(1a)			fresh dirt
900	1332	1	D	2	0.087	1997	0	OL-97 28-58-148	1	1	2	79	Y	2	Mm(1a)			fresh dirt
901	1334	1	D	2	0.060	1997	0	OL-97 28-58-148	7	7	2	70	N	5	Mm(1a)			fresh dirt, on DSLS 541
902	1335	1	D	3	0.257	1997	0	OL-97 28-58-148	7	7	1	90	N	5	Mm(1a)			parital fresh dirt, partial exposed ground/lack of veg, on DSLS 541
903	1336	1	D	2	0.033	1997	0	OL-97 28-58-148	4	4	3	51	N	5	Mm(1a)			fresh dirt, elongate, above and below rd
905	1337	1	D	2	0.060	1997	0	OL-97 28-58-148	4	4	1	68	Y	4	Mm(1a)			fresh dirt, sharp edge
904	1339	1	D	3	0.283	1997	0	OL-97 28-58-148	4	4	2	101	Y	3	Mm(1a)			fresh dirt
906	1340	1	D	3	0.193	1997	0	OL-97 28-58-148	9	9	3	>70	Y	9	Qa			ag/housing, chehalis river bank, disturbed dirt, fresh dirt; analyst gradient >70%
907	1341	1	D	4	0.476	1997	0	OL-97 28-58-148	9	9	3	>70	Y	9	Qa			chehalis river bank, fresh dirt, ag/housing; analyst gradient >70%
908	1342	1	D	5	1.415	1997	0	OL-97 28-58-148	9	9	3	18	Y	9	Qa			chehalis river bank, fresh dirt, disturbed edge, ag&rd
909	1343	1	D	3	0.152	1997	0	OL-97 28-58-148	2	2	1	72	Y	1	Mm(1al)			fresh dirt
910	1344	1	D	2	0.034	1997	0	OL-97 28-58-151	7	12	2	28	Y	9	Qgp			housing, on DSLS 342, some fresh dirt & some disturbed, scalloped head/scarp
911	1345	1	D	2	0.090	1997	0	OL-97 28-58-151	7	12	2	29	Y	9	Qgp			housing, on DSLS 342, some fresh dirt & some disturbed, scalloped head/scarp
912	1346	1	P	3	0.241	1997	0	OL-97 28-58-153	7	12	1	47	Y	3	Mm(2ms)			elongate canopy gap w/sharp edge
913	1347	1	Q	3	0.237	1997	0	OL-97 28-58-153	7	12	3	48	Y	3	Mm(2ms)			elongate canopy gap w/sharp edge
914	1348	1	D	2	0.015	1997	0	OL-97 28-58-153	7	12	3	29	P	3	Mm(2ms)			fresh dirt
915	1349	1	P	2	0.018	1997	0	OL-97 28-58-153	7	12	2	24	Y	5	Mm(2ms)			fresh dirt
916	1350	1	D	2	0.023	1997	0	OL-97 28-58-153	7	12	2	27	Y	1	Mm(2ms)			fresh dirt
917	1352	1	D	3	0.209	1997	0	OL-97 28-58-155	7	12	1	35	Y	1	Mm(2ms)			fresh dirt, sharp edge
918	1356	1	D	2	0.033	1997	0	OL-97 28-58-155	2	2	1	25	Y	2	Mm(2ms)			FO: 3/11, in BHfresh dirt, sharp edge
919	1357	1	D	2	0.035	1997	0	OL-97 28-58-155	7	11	3	57	N	1	Mm(2mc)			fresh dirt, clearcut
920	1358	1	D	2	0.035	1997	0	OL-97 28-58-155	7	11	3	52	N	1	Mm(2mc)			fresh dirt, clearcut
921	1359	1	D	2	0.020	1997	0	OL-97 28-58-155	7	11	3	55	N	1	Mm(2mc)			fresh dirt, clearcut
922	1360	1	D	2	0.039	1997	0	OL-97 28-58-155	7	11	3	54	N	1	Mm(2mc)			FO: 3/11/09, unstable soil, young stands; fresh dirt, clearcut
804	1361	1	P	3	0.115	1997	0	OL-97 9-57-151	9	9	3	>70	Y	9	Qa			disturbed dirt, some fresh dirt, some sharp scalloped edge, dropdown block; analyst gradient >7(
923	1365	1	D	2	0.048	1997	0	OL-97 36-59-29	1	1	3	49	Y	2	Mm(1a)			fresh dirt, sharp top edge of veg
924	1366	1	D	2	0.077	1997	0	OL-97 36-59-29	2	2	2	62	N	5	Mm(1a)			off rd, fresh dirt, elongate canopy gap, evidence of recent ls' all along rd here
925	1367	1	Q	2	0.086	1997	0	OL-97 36-59-29	2	2	3	58	Y	5	Mm(1a)			just below rd, canopy gap w/probable exposed ground
926	1369	1	D	3	0.115	1997	0	OL-97 36-59-29	1	1	2	88	Y	2	Mm(1a)			fresh dirt, elongate
927	1370	1	D	2	0.033	1997	0	OL-97 36-59-29	2	2	2	25	Y	5	Mm(1a)			fresh dirt, young stands, from rd, BH, recent, no stumps, sweeps in young firs, loose dirt
928	1371	1	D	2	0.080	1997	0	OL-97 36-59-29	2	2	3	37	Y	5	Mm(1a)			mostly fresh dirt, elongate, young
929	1372	1	P	3	0.203	1997	0	OL-97 36-59-29	1	1	1	60	Y	5	Mm(1a)			older, from rd, sharp veg edge, lack of veg, Field Verfified 1/20/09
930	1373	1	D	2	0.092	1997	0	OL-97 36-59-29	7	11	1	68	Y	2	Mm(1a)			fresh dirt, @drainage
931	1374	1	D	2	0.047	1997	0	OL-97 36-59-29	7	12	3	52	Y	2	Mm(1a)			fresh dirt, @drainage, sharp edge
932	1375	1	D	2	0.048	1997	0	OL-97 36-59-29	5	5	1	68	Y	2	Mm(1a)			fresh dirt, sharp edge
933	1376	1	D	2	0.045	1997	0	OL-97 36-59-29	5	5	3	33	Y	2	Mm(1a)			fresh dirt,along drainage
934	1377	1	D	3	0.175	1997	0	OL-97 36-59-29	5	5	1	74	Y	2	Mm(1a)			fresh dirt, along drainage
935	1378	1	D	2	0.027	1997	0	OL-97 36-59-29	5	5	1	68	Y	2	Mm(1a)			fresh dirt, sharp edge

936	1379	1	D	3	0.232	1997	0	OL-97 36-59-29	5	5	1	75	Y	2	Mm(1a)			fresh dirt, sharp edge
937	1380	1	D	3	0.384	1997	0	OL-97 36-59-29	5	5	2	61	Y	2	Mm(1a)			fresh dirt, sharp edge
938	1381	3	D	3	0.286	1997	0	OL-97 36-59-29	5	5	2	117	Y	2	Mm(1a)			fresh dirt, some material left
939	1382	1	D	2	0.077	1997	0	OL-97 36-59-29	5	5	3	61	Y	2	Mm(1a)			fresh dirt, sharp edge
940	1383	1	D	3	0.110	1997	0	OL-97 36-59-29	5	5	1	75	Y	2	Mm(1a)			fresh dirt, sharp edge
941	1384	1	D	3	0.155	1997	0	OL-97 36-59-29	1	1	2	71	Y	2	Mm(1a)			fresh dirt, sharp edge
942	1386	1	D	3	0.181	1997	0	OL-97 36-59-29	7	10	2	47	Y	2	Mm(1a)			fresh dirt, @stream
943	1387	1	D	2	0.093	1997	0	OL-97 36-59-29	1	1	2	69	Y	3	Mm(1a)			fresh dirt, along drainage
944	1388	1	D	4	0.607	1997	0	OL-97 36-59-29	2	2	1	62	Y	4	Mm(1a)			elongate canopy gap, disturbed ground, patch fresh dirt, FO: even age 10-15 yr old alder
945	1390	1	D	2	0.063	1997	0	OL-97 36-59-29	1	1	2	60	Y	4	Mm(1a)			fresh dirt, sharp canopy edge
946	1391	1	D	3	0.234	1997	0	OL-97 36-59-29	1	1	1	91	Y	4	Mm(1a)			fresh dirt, sharp canopy edge
947	1392	1	D	2	0.030	1997	0	OL-97 36-59-29	1	1	2	42	Y	4	Mm(1a)			fresh dirt, sharp canopy edge
948	1393	3	Q	3	0.354	1997	0	OL-97 36-59-29	2	2	1	74	Y	4	Mm(1a)			exposed ground
949	1394	1	D	3	0.139	1997	0	OL-97 36-59-29	7	11	2	81	Y	3	Mm(1a)			some fresh dirt, sharp canopy edge
950	1395	1	D	3	0.125	1997	0	OL-97 36-59-29	7	10	1	29	Y	2	Mm(1a)			fresh dirt, in drainage
951	1396	1	P	3	0.130	1997	0	OL-97 36-59-31	2	2	1	51	Y	4	Mm(1a)			canopy w/possible exposed ground
952	1397	1	D	3	0.155	1997	0	OL-97 36-59-31	1	1	2	47	Y	2	Mm(1a)			fresh dirt, @drainage
953	1398	1	D	3	0.203	1997	0	OL-97 36-59-31	7	11	1	74	N	3	Mm(1a)			fresh dirt, sharp edge
954	1399	1	D	4	0.963	1997	0	OL-97 36-59-31	7	7	3	80	P	5	Mm(1a)			fresh dirt, partial fresh dirt, partial older, sharp canopy edge, on DSLS 541
955	1400	1	D	3	0.179	1997	0	OL-97 36-59-31	2	2	1	47	Y	5	Mm(1a)			elongate canopy gap, bright exposed ground
956	1401	1	P	3	0.217	1997	0	OL-97 36-59-31	7	12	1	57	Y	5	Mm(1a)			below rd, elongate canopy gap w/bright ground
957	1402	1	D	3	0.284	1997	0	OL-97 36-59-31	7	11	1	67	Y	5	Mm(1a)			elongate canopy gap, ground visible
958	1403	1	D	2	0.050	1997	0	OL-97 36-59-31	1	1	2	56	Y	3	Mm(1a)			@stream (meander), mostly fresh dirt, steep
959	1406	1	D	3	0.109	1997	0	OL-97 36-59-31	4	4	1	67	Y	5	Mm(1a)			above rd, sharp veg edge, lack of veg
960	1407	1	D	3	0.165	1997	0	OL-97 36-59-31	4	4	2	70	P	5	Mm(1a)			fresh dirt, sharp edge
961	1408	1	D	2	0.040	1997	0	OL-97 36-59-31	2	2	2	70	N	5	Mm(1a)			fresh dirt, sharp edge
962	1409	1	D	2	0.053	1997	0	OL-97 36-59-31	2	2	1	77	P	5	Mm(1a)			fresh dirt, sharp edge, conv area
963	1410	1	D	2	0.054	1997	0	OL-97 36-59-31	2	2	1	79	Y	5	Mm(1a)			fresh dirt, sharp edge, conv area
964	1411	1	D	3	0.113	1997	0	OL-97 36-59-31	2	2	2	78	Y	5	Mm(1a)			fresh dirt, sharp edge, conv area
965	1413	1	D	2	0.061	1997	0	OL-97 36-59-31	2	2	1	60	Y	5	Mm(1a)			fresh dirt, sharp edge, conv area
966	1414	1	D	3	0.211	1997	0	OL-97 36-59-31	4	4	2	48	Y	5	Mm(1a)			some fresh, some disturbed dirt, deposit into river, chehalis river bank
967	1415	1	P	3	0.127	1997	0	OL-97 36-59-31	4	4	3	87	Y	5	Mm(1a)			above chehalis river bank, steep, possible recent deposit, elongate canopy gap
968	1416	1	D	3	0.202	1997	0	OL-97 36-59-31	4	4	2	119	P	9	Mm(1a)			house, some fresh dirt, sharp edge
969	1417	1	D	2	0.037	1997	0	OL-97 36-59-31	4	4	1	121	P	5	Mm(1a)			above Cheh Riv, fresh dirt, steep
970	1418	1	D	1	0.008	1997	0	OL-97 36-59-31	4	4	1	82	P	5	Mm(1a)			abov chehalis riv, fresh dirt, steep
971	1419	4	P	5	11.283	1997	0	OL-97 36-59-31	7	11	2	52	Y	3	Mm(1a)	DI	T	steep scarp, irreg drainage
972	1420	4	P	5	4.168	1997	0	OL-97 36-59-31	2	2	3	52	N	1	Mm(1a)	DI	C	u-shape scarp, body bulge, possible marginal streams
973	1421	4	D	5	31.760	1997	0	OL-97 36-59-31	7	16	1	28	Y	5	Mm(1a)	DD	E	clearcut, offset stream, marg. streams, irreg drainage, hummocky, EF?; FO irreg topo, lobes
974	1422	1	D	2	0.068	1997	0	OL-97 36-59-31	9	9	3	14	Y	5	Qa			chehalis river bank, exposed dirt, irreg veg, below cnty rd
975	1423	1	D	2	0.057	1997	0	OL-97 36-59-31	9	9	3	21	Y	5	Qa			chehalis river bank, exposed ground, sharp edge
976	1424	1	P	3	0.189	1997	0	OL-97 36-59-31	9	9	3	11	Y	5	Qa			chehalis river bank, off old RR, irreg ground, sharp edge of veg
977	1426	1	Q	2	0.096	1997	0	OL-97 36-59-31	9	9	3	20	Y	9	Qa			chehalis river bank, fresh dirt, ag
978	1427	1	Q	3	0.190	1997	0	OL-97 36-59-31	9	9	3	20	Y	9	Qa			chehalis river bank, fresh dirt, sharp edge, ag
979	1428	1	Q	4	0.728	1997	0	OL-97 36-59-31	9	9	3	22	Y	9	Qa			chehalis river bank, fresh dirt, lack of veg, agriculture
980	1429	1	P	4	0.550	1997	0	OL-97 36-59-31	9	9	3	20	Y	9	Qa			chehalis river bank, some fresh dirt, deposit, disturbed veg
981	1430	1	P	2	0.082	1997	0	OL-97 36-59-38	7	11	3	42	N	3	Qgp			bright canopy gap
983	1432	1	P	3	0.175	1997	0	OL-97 41-60-39	7	11	1	44	Y	3	Mm(1a)			elongate canopy gap, bright ground
984	1433	1	P	3	0.367	1997	0	OL-97 41-60-39	7	12	1	68	Y	5	Mm(1a)			even age veg in canopy gap
985	1434	1	P	3	0.169	1997	0	OL-97 41-60-39	2	2	1	87	Y	5	Mm(1a)			elongate canopy gap
986	1435	1	P	2	0.082	1997	0	OL-97 41-60-39	7	10	1	76	Y	5	Mm(1a)			older, even age veg in canopy gap
987	1436	1	D	2	0.085	1997	0	OL-97 41-60-39	7	12	3	23	P	2	Mm(1a)			fresh dirt, steep, on small scarp-like feature visible in air photo but not GIS lyr's
988	1437	1	P	2	0.020	1997	0	OL-97 41-60-39	7	12	2	19	P	2	Mm(1a)			fresh dirt, steep, on small scarp-like feature visible on air photo but not in GIS lyr's
989	1438	1	D	2	0.062	1997	0	OL-97 41-60-39	2	2	1	69	Y	5	Mm(1a)			elongate, fresh dirt, from rd
990	1439	1	D	2	0.047	1997	0	OL-97 41-60-39	1	1	3	56	Y	2	Mm(1a)			fresh dirt, at stream
991	1440	1	D	3	0.175	1997	0	OL-97 41-60-39	1	1	3	79	Y	2	Mm(1a)			elongate, fresh dirt, at drainage, sharp edge
992	1441	1	D	3	0.132	1997	0	OL-97 41-60-41	4	4	2	51	Y	4	Mm(1a)			some fresh dirt, deposit, elongate, wider at base, meander bend
995	1442	1	P	3	0.141	1997	0	OL-97 41-60-41	4	4	1	100	P	4	Mm(1a)			elongate, steep, possible ground exposed
993	1443	1	P	3	0.140	1997	0	OL-97 41-60-41	4	4	2	91	Y	4	Mm(1a)			elongate/linear canopy gap, possible exposed ground
994	1444	1	D	3	0.289	1997	0	OL-97 41-60-41	4	4	2	117	Y	4	Mm(1a)			elongate canopy gap, some exposed ground

996	1445	1	P	2	0.031	1997	0	OL-97 41-60-41	9	9	3	19	Y	4	Qa			chehalis river bank, fresh dirt
997	1446	1	D	2	0.057	1997	0	OL-97 41-60-41	4	4	1	36	P	5	Qgp			fresh dirt, sharp edge, clearcut, below rd
998	1447	1	D	3	0.231	1997	0	OL-97 41-60-41	4	4	1	60	P	2	Mm(1a)			fresh dirt, sharp edge, steep
999	1448	1	D	2	0.073	1997	0	OL-97 41-60-41	4	4	1	86	P	2	Mm(1a)			fresh dirt, sharp edge, steep
1000	1449	1	D	2	0.075	1997	0	OL-97 41-60-41	2	2	1	90	Y	3	Mm(1a)			fresh dirt, along drainage
1001	1450	1	D	2	0.078	1997	0	OL-97 41-60-41	2	2	2	75	Y	3	Mm(1a)			some fresh dirt, elongate, along drainage
1002	1451	1	P	3	0.242	1997	0	OL-97 41-60-41	7	12	2	59	Y	3	Qgp			sharp edge, canopy gap, even age veg in gap
1003	1452	1	P	3	0.259	1997	0	OL-97 41-60-41	7	12	1	53	P	3	Qgp			sharp edge, canopy gap, even age veg in gap
1004	1453	1	P	2	0.023	1997	0	OL-97 41-60-41	7	12	3	46	N	3	Qgp			fresh dirt, glacial geol, above rd &stream, moderate gradient
1005	1454	1	D	3	0.203	1997	0	OL-97 41-60-41	7	10	1	55	Y	4	Mm(1a)			elongate canopy gap w/bright ground
1006	1455	1	P	3	0.183	1997	0	OL-97 41-60-41	7	10	2	46	Y	3	Mm(1a)			canopy gap w/ sharp edge & even age veg
1007	1456	1	D	3	0.325	1997	0	OL-97 41-60-41	2	2	1	48	Y	3	Mm(1a)			elongate canopy gap w/bright ground
1008	1457	1	P	3	0.183	1997	0	OL-97 41-60-41	7	10	1	38	Y	2	Mm(1a)			elongate, fresh dirt, in drainage
1009	1458	1	P	3	0.169	1997	0	OL-97 41-60-41	7	10	2	30	Y	4	Mm(1a)			canopy gap with bright ground
1010	1459	1	D	3	0.231	1997	0	OL-97 41-60-41	4	4	1	137	Y	4	Mm(1a)			fresh dirt, elongate, sharp edge
1011	1460	3	Q	3	0.275	1997	0	OL-97 41-61-165	4	4	1	55	Y	5	Qa			old rd, chehalis bank, submat, deposit, sharp edge, translational shallow, irreg veg, fresh dirt
1012	1461	1	D	4	0.593	1997	0	OL-97 41-61-167	9	9	3	>70	Y	9	Qa			satsop river bank, fresh dirt, scarp, ag; analyst gradient >70%
1013	1462	1	D	3	0.165	1997	0	OL-97 41-61-167	9	9	3	>70	Y	9	Qa			satsup river bank, fresh dirt, scarp, ag; analyst gradient >70%
1015	1463	2	P	4	0.705	1990	0	OL-90 9-58-31	2	2	1	63	Y	1	Mm(1al)			older, incised, channelized, partial fresh dirt
1019	1464	4	P	5	3.221	1990	0	OL-90 9-58-38	7	12	4	31	N	1	Mm(2ms)	DI	C	irreg topo & drainages, steep scarp, stream was probably offset,
1016	1465	4	P	5	2.729	1990	0	OL-90 9-58-31	7	12	1	47	N	5	Mm(1al)	DD	T	u-shape scarp, toe, diverted stream, bench, clearcut
1023	1466	4	Q	5	31.004	1990	0	OL-90 12-59-248	5	5	1	58	Y	5	Mm(1a)	DI	C	active ls' on scarp, crack on scarp, steep, irreg veg
1024	1467	1	D	4	0.641	1990	0	OL-90 12-59-250	7	10	1	67	Y	1	Mm(1a)			fresh dirt, clearcut, older
1025	1468	4	P	5	14.504	1990	0	OL-90 12-60-208	7	12	1	29	Y	1	Mm(1a)	DI	E	possibly earthflow & probable, possible offset stream, scarp visible, irreg topo
1029	1470	1	P	4	0.876	1981	0	OSI-81 3-19-276	7	10	1	52	Y	5	Mm(2ms)			young stands, elongate, fresh dirt, high altitude photo
1030	1471	1	P	3	0.140	1981	0	OSI-81 3-19-276	7	12	1	39	Y	5	Mm(2ms)			young stands, elongate, fresh dirt, high altitude photo
1031	1472	1	P	3	0.104	1981	0	OSI-81 3-19-276	7	12	1	28	Y	5	Mm(2ms)			elongate, fresh dirt, young stands, high altitude photo
1032	1473	1	P	4	0.420	1981	0	OSI-81 3-19-276	7	11	1	93	Y	2	Mm(2ms)			along stream, elongate white patch, high altitude photo
1033	1474	1	P	4	0.823	1981	0	OSI-81 2-21-147	9	9	3	>70	Y	9	Qa			chehalis river bank, fresh dirt, ag, high altitude photo; analyst gradient >70%
1034	1475	1	P	3	0.333	1997	0	OL-97 9-56-108	7	12	1	44	Y	3	Mm(1al)			elongate canopy gap, near clearcut, delivers to stream, ground/veg disturbed, convergent
1035	1476	1	D	2	0.076	1997	0	OL-97 9-57-149	2	2	1	55	Y	3	Mm(1al)			exposed ground, sharp edge, conv area
1036	1477	1	D	3	0.174	1997	0	OL-97 9-57-149	7	10	2	38	Y	2	Mm(1al)			sharp edge, triangle shape, along drainage, elongate canopy gap
1037	1478	1	D	2	0.093	1997	0	OL-97 9-57-149	7	11	2	72	Y	3	Mm(1al)			elongate canopy gap, bright ground, sharp edge
1038	1479	1	D	3	0.207	1997	0	OL-97 9-57-149	7	11	1	68	Y	3	Mm(1al)			elongate canopy gap, bright ground
1039	1480	1	D	3	0.110	1997	0	OL-97 9-57-149	7	7	1	31	N	3	Mm(1al)			on DSLS 137, elongate canopy gap, sharp edge, bright ground
1040	1481	1	D	3	0.124	1997	0	OL-97 9-57-149	7	7	1	47	N	3	Mm(1al)			on DSLS 137, elongate canopy gap, sharp edge, bright ground
1041	1482	1	D	3	0.151	1997	0	OL-97 9-57-149	2	2	1	52	Y	3	Mm(1al)			on DSLS 137, below rd, elongate canopy gap, bright ground
1042	1483	1	D	3	0.141	1997	0	OL-97 9-57-149	7	11	1	61	P	1	Mm(1a)			sharp edge, some fresh dirt, elongate
1043	1484	1	D	3	0.115	1997	0	OL-97 9-57-149	1	1	1	44	Y	3	Mm(1al)			elongate canopy gap, bright ground
1044	1485	1	D	3	0.101	1997	0	OL-97 9-57-151	7	12	2	37	N	5	Mm(1al)			clearcut, elongate fresh dirt
1047	1486	4	Q	5	8.625	1997	0	OL-97 9-57-151	7	16	3	21	Y	5	Mm(1al)	DI	R	clearcut, marginal streams, scarp, irreg topo on body
1049	1487	2	D	3	0.383	1997	0	OL-97 9-57-158	7	12	1	28	Y	5	Mm(2ms)			FO: 3/11 DF, thick, damp soil, scarp, ~15yr alder, mod. slope; incised, in drainage, sharp edge
1050	1488	1	P	3	0.147	1997	0	OL-97 9-57-158	7	10	1	47	P	4	Mm(2ms)			elongate canopy gap, bright ground, in conv area
1051	1489	1	P	2	0.095	1997	0	OL-97 28-58-145	7	10	1	58	Y	3	Mm(1al)			elongate canopy gap, bright ground
1052	1490	1	D	3	0.347	1997	0	OL-97 28-58-145	1	1	3	102	Y	1	Mm(1a)			along stream, some fresh dirt, elongate
1098	1491	1	D	3	0.115	1997	0	OL-97 28-58-153	7	12	1	34	N	5	Mm(2ms)			fresh dirt beyond landing, on clearcut
1054	1492	1	D	3	0.382	1997	0	OL-97 36-59-31	1	1	2	72	Y	5	Mm(1a)			clearcut, fresh dirt, from rd, along drainage
1055	1493	1	D	3	0.374	1997	0	OL-97 41-60-39	1	1	1	69	Y	3	Mm(1a)			elongate canopy gap, exposed ground, in drainage
1056	1494	1	D	2	0.080	1997	0	OL-97 41-60-39	7	11	2	55	P	3	Mm(1a)			elongate canopy gap, bright ground, sharp edge
1057	1495	1	P	3	0.126	1997	0	OL-97 41-60-39	7	12	1	40	Y	3	Mm(1a)			canopy gap, bright ground, sharp edge
1060	1496	1	D	2	0.047	2006	0	ORTHOPHOTO/LiDAR	9	9	3	>70	Y	9	Qa			from 2006 ortho on GIS, fresh dirt, scalloped, ag, satsop river bend; analyst gradient >70%
1061	1497	1	D	2	0.098	2006	0	orthophoto	4	4	1	95	P	5	Mm(1a)			2006 ortho on GIS, fresh dirt, steep (verified w/lidar), elongate, off rd clearing
1062	1498	1	P	3	0.320	2006	0	ORTHOPHOTO/LiDAR	4	4	1	115	Y	4	Qgp			2006 ortho, some fresh dirt, elongate, steep, lidar, sharp edge, top Qgp, rest is Mm(1a)
1063	1499	1	P	2	0.090	2006	0	ORTHOPHOTO/LiDAR	9	9	3	>70	Y	9	Qa			scalloped edge, chehalis river bank, fresh dirt; analyst gradient >70%
1064	1500	1	D	3	0.183	2006	0	ORTHOPHOTO/LiDAR	9	9	3	>70	Y	9	Qa			scalloped edge, fresh dirt, chehalis river bank; analyst gradient >70%
1101	1501	1	P	3	0.384	1997	0	OL-97 9-56-106	2	2	3	76	Y	3	Mm(1al)			LL, at drainage, exposed ground, lack of veg, wide slip into drainage, clearcut in 1990?
1102	1502	4	P	5	10.606	1997	0	OL-97 9-56-106	7	12	2	24	N	1	Mm(1al)	DI	E	LL, FO: DI, linear hummocks, thick soil, flats/sag ponds; scarp, marg. stream, stream cut toe
1046	1503	1	P	2	0.019	1997	0	OL-97 9-57-151	9	9	3	14	Y	5	Qa			washed out old RR/road,next to house, scallop/cut into rd, deposit, irreg ground
1106	1504	4	P	5	17.841	1997	0	OL-97 28-58-145	7	11	1	43	Y	3	Mm(1a)	DI	T	LL, irreg veg, veg change b/t scarp-body, rolling topo, veg'd drainage, larger complex?

1107	1505	4	P	5	2.624	1997	0	OL-97 28-58-145	7	12	2	43	Y	1	Mm(1a)	DD	C	LL, hummocky body, stream cut/removed toe, distinct scarp, marginal drainages
1110	1506	4	Q	5	2.945	1997	0	OL-97 28-58-153	7	16	2	14	P	3	Mm(2ms)	DI	C	Qgp borders Mm(2ms), irreg veg pattern/diff density, vegetated drainages, rolling topo
1111	1507	4	Q	5	18.798	1997	0	OL-97 36-59-29	2	2	1	47	Y	5	Mm(1a)	DI	T	LL, steep scarp, rolling topo, somewhat smooth drainage
1113	1508	4	Q	5	5.854	1997	0	OL-97 36-59-32	2	2	1	52	Y	5	Mm(1a)	DI	T	LL, active/sharp scarp, irreg veg, irreg drainage
1120	1509	4	P	5	3.437	1997	0	Ol-97 41-60-41	7	11	3	54	Y	3	Mm(1a)	DI	T	scarp, smoothed marginal streams, diff veg density, probably offset stream
1116	1510	4	P	5	24.052	1997	0	OL-97 41-60-41	7	12	2	36	N	5	Mm(1a)	DD	C	irreg veg, unvegetated marginal streams, active scarp, body bulged, veg diff from area
1123	1512	1	P	2	0.042	1997	0	OL-97 41-61-165	7	12	3	40	P	3	Qgp			glacial, fresh dirt, conv area, at/near stream/drainage
1124	1513	1	P	2	0.039	1997	0	OL-97 41-61-165	7	12	1	46	Y	3	Qgp			glacial, fresh dirt, conv area, at/near stream/drainage
1125	1515	4	P	5	3.049	1981	0	Ol-81 2-60-183	7	12	3	23	Y	1	Mm(2ms)	DI	C	rolling topo, marginal drainages, bulged body, irreg veg
1020	1516	1	P	3	0.153	1990	0	OL-90 9-58-38	7	12	1	37	P	1	Mm(2ms)			clearcut, fresh dirt, elongate
1045	1517	1	P	2	0.035	1997	0	OL-97 9-57-151	9	9	3	15	Y	5	Qa			washed out old RR/road,next to house, scallop/cut into rd, deposit, irreg ground
697	1518	1	D	3	0.23014	1990	0	OL-90 12-60-208	2	2	1	59	Y	2	Mm(1a)			exposed ground, conv, steep