

Appendix J.1: Unedited list of field sites and observations

List of detailed sites mentioned in thesis

Chapter	Site Name	Latitude	Longitude
2	GPR1/ERT	51.2588	-121.0472
2	GPR2	51.2566	-121.0228
2	WLA	51.2633	-120.9354
2	WLB	51.2632	-120.9336
2	Bonaparte Section	51.2842	-120.8846
3	Lake system 3 GPR grid	51.6192	-121.8401
3	Log 1	51.3680	-121.6826
3	Log 2	51.1087	-120.9969
3	Log 3	51.3475	-121.6651
4	Y1	51.2588	-121.0472
4	Y2	51.2566	-121.0228
4	C1a	51.3814	-121.7303
4	C1b	51.3811	-121.726
4	C2	51.3682	-121.6779
4	C3	51.3219	-121.5869
4	G1	51.3398	-121.2826
4	G2	51.3049	-121.2398
4	D1	51.4899	-121.9272
4	H1	51.1955	-121.6583
4	H2	51.1969	-121.6582
5	A1	51.2940	-121.4259
5	A2	51.2943	-121.4320
5	A3	51.2946	-121.4327
5	70 Mile moraine fabric	51.2882	-121.3955
5	70 Mile moraine well log	51.2917	-121.3946
5	B1	51.1400	-121.1619
5	F1	51.1407	-121.1607
5	F2	51.1410	-121.1603
5	C1	51.3974	-121.899
5	D1	51.3412	-121.3352
5	Boyd Lake moraine well log	51.3447	-121.3068
5	E1	51.6189	-121.5934
5	E2	51.6212	-121.6016
5	E3	51.6196	-121.5926

5	G1	51.3818	-120.5416
5	Rim Lake outcrop	51.0614	-121.4634
6	Site 137	51.5561	-121.9454
6	Site 220	51.3606	-121.6700
6	Site 222	51.3683	-121.6833
6	Site 265	51.3700	-121.7506
6	Site 301	50.7635	-121.0111
6	Site 308	50.7449	-120.9204
6	Site 322	49.9049	-119.4881
6	Site 325	49.5606	-119.6427
6	Site 329	50.7497	-121.2492
6	Site 335	50.7686	-121.0289

Unedited list of site numbers and coordinates

Site Number	Latitude	Longitude	Elevation (m asl)	Date 1	Date 2	Date 3	Comments
1	51.1324	-121.2548	1163	27/06/2008			Striae
2	51.1153	-121.5112	795	23/07/2009	27/06/2008		Glaciolacustrine
3	51.2878	-121.6486	1118	08/07/2008			Fluting
4	51.3513	-120.9934	1105	09/07/2008			Glaciofluvial
5	49.8295	-119.8059	726	03/08/2009			Glaciofluvial
6	49.5686	-119.8243	1150	15/07/2008			Glaciolacustrine
7	49.5471	-119.6362	410	16/07/2008			Glaciolacustrine
8	49.5514	-119.6386	399	16/07/2008			Glaciolacustrine
10	49.9288	-120.0894	1547	15/07/2008			Glaciofluvial
11	49.9171	-120.3069	1530	15/07/2008			Glaciofluvial
12	49.9127	-120.3089	1535	15/07/2008			Glaciofluvial
15	49.4839	-119.5260	785	16/07/2008			Glaciolacustrine
16	50.2320	-119.4535	431	02/07/2010			Delta
17	49.9407	-119.5073	629	02/07/2010			Delta
18	49.9295	-119.5119	469	02/07/2010			Delta
19	49.8705	-119.5678	517	02/08/2009			Delta
20	49.8722	-119.5752	542	02/08/2009			Delta
21	49.8674	-119.5895	507	02/08/2009			Delta
22	49.8657	-119.5375	497	02/08/2009			Delta
24	49.8781	-119.5272	431	02/08/2009			Glaciolacustrine
25	49.4886	-119.5478	500	03/08/2009			Aeolian
27	50.0230	-120.4043	1084	04/08/2009			Till
28	50.0148	-120.4048	1084	04/08/2009			Glaciolacustrine
29	50.0525	-120.3576	1096	04/08/2009			Hummocky till
30	50.0720	-120.3435	1082	04/08/2009			Esker
31	50.0867	-120.4410	1198	04/08/2009			Glaciolacustrine
32	50.1881	-120.1730	847	04/08/2009			Esker
33	50.2122	-120.0836	942	04/08/2009			Esker
34	50.2345	-120.0548	945	04/08/2009			Till
35	50.2225	-120.0481	944	04/08/2009			Glaciofluvial
36	50.1601	-120.0746	904	04/08/2009			Glaciofluvial
37	50.1593	-120.0913	887	04/08/2009			Glaciolacustrine
39	51.5410	-121.0518	1166	01/06/2008			Drumlin
40	51.4606	-121.1474	1103	01/06/2008			Drumlin
41	51.4585	-121.1303	1084	01/06/2008			Drumlin
42	51.4538	-121.1287	1092	01/06/2008			Drumlin
43	51.4431	-121.1763	1083	01/06/2008			Drumlin
44	51.4401	-121.0535	1078	01/06/2008			Drumlin

45	51.2988	-120.9661	1135	01/06/2008			Drumlin
46	51.2993	-120.9789	1107	01/06/2008			Drumlin
47	51.2023	-120.8286	1234	01/06/2008			Drumlin
48	51.2006	-120.7848	1186	09/07/2008			Drumlin
49	51.2209	-120.7850	1233	09/07/2008			Drumlin
50	51.0746	-120.4901	1620	01/06/2008			Drumlin
51	51.3301	-121.4839	1103	01/06/2008			Glaciofluvial
52	51.3185	-121.4487	1091	01/06/2008			Kettles
53	51.3056	-121.4537	1097	01/06/2008			Kettles
54	51.2969	-121.4387	1089	01/06/2008			Kettle
55	51.3000	-121.4151	1087	01/06/2008			Kettle
56	51.3257	-121.3862	1096	01/06/2008			Drift
57	51.3223	-121.3437	1091	09/07/2008			Drift
58	51.3241	-121.3434	1103	09/07/2008			Drift
60	51.2968	-121.3604	1084	08/07/2008			Drumlin
61	51.2974	-121.3883	1085	01/06/2008			Drift
62	51.2799	-121.4964	1123	08/07/2008			Drift
63	51.2816	-121.5272	1102	08/07/2008			Drift
65	51.2701	-121.5164	1101	08/07/2008			Esker
101	51.2916	-121.7544	1114	16/07/2009			Hummock
102	51.0230	-121.7722	1131	03/07/2009			Glaciofluvial
105	51.1974	-121.9653	1330	03/06/2010			Hummock
106	51.2103	-121.9556	1300	03/06/2010			Hummock
108	51.0444	-121.4215	719	01/06/2010	30/06/2009	21/07/2009	Glaciolacustrine
109	51.2438	-121.3312	1085	14/07/2009			Holocene Lacustrine
110	51.2421	-121.2994	1077	14/07/2009			Glaciolacustrine
111	51.1888	-121.3166	985	27/07/2009			Glaciolacustrine
112	51.1093	-120.9978	1155	12/07/2009	19/07/2009	11/08/2009	Glaciolacustrine
114	51.2946	-121.4263	1098	04/06/2011			Moraine
116	51.3504	-121.2863	1076	05/07/2009			Esker
129	50.7894	-120.4233	822	05/08/2009			Moraine
130	50.7978	-120.4554	876	05/08/2009			Esker
136	51.3106	-120.8282	1026	07/08/2009			Esker
137	51.5561	-121.9454	1081	22/07/2009	14/08/2009		Glaciolacustrine
138	51.3519	-121.2745	1076	05/07/2009			Glaciofluvial
139	51.3485	-121.2862	1078	05/07/2009			Esker
140	51.4983	-121.4259	1154	04/07/2009			Esker
143	51.1034	-121.3890	1107	02/07/2009	08/07/2009	27/07/2009	Esker fan
144	51.0001	-121.3840	856	01/07/2009			Esker
149	51.3289	-120.6730	1176	06/07/2009			Glaciolacustrine
150	51.3859	-120.5435	1134	08/08/2009			Moraine

166	51.2933	-120.8819	1029	20/07/2009			Fan
167	51.2842	-120.8846	978	07/08/2009	15/08/2009	06/06/2011	Glaciofluvial
176	51.4255	-121.4625	1134	04/06/2011	13/07/2009		Moraine
178	51.4332	-121.0771	1074	05/07/2009			Moraine
179	51.4452	-121.0386	1080	05/07/2009			Moraine
180	51.2070	-121.3021	965	14/07/2009			Moraine
181	51.1861	-121.2630	1093	27/07/2009			Moraine
182	51.1385	-121.1620	850	30/06/2009	08/07/2009	21/07/2009	Moraine
185	51.0558	-121.3803	799	30/06/2009			Glaciofluvial
185	51.0498	-121.3865	777	30/06/2009			Esker fan
192	51.0438	-121.4011	790	06/06/2010	30/06/2009	08/07/2009	Glaciofluvial
193	51.1344	-121.2864	1160	30/06/2009			Striae
194	51.1294	-121.2754	1159	30/06/2009			Erratic
195	50.9664	-121.4215	664	01/07/2009			Fluvial
196	51.0420	-121.3951	845	06/06/2010			Glaciolacustrine
197	50.9790	-121.4061	717	01/07/2009			Fluvial
198	51.0823	-121.3998	1006	02/07/2009	08/07/2009	21/07/2009	Holocene Lacustrine
199	51.1704	-121.3378	1060	02/07/2009			striae
202	51.6327	-121.5411	1189	04/07/2009	09/07/2009	09/08/2009	Glaciolacustrine
202	51.6328	-121.5412	1188	14/08/2009			Glaciolacustrine
203	51.3358	-121.2929	1092	05/07/2009			Erratic
204	51.3050	-121.2369	1060	14/06/2010	05/07/2009		Glaciofluvial
205	51.4398	-121.0752	1078	05/07/2009			Erratic
206	51.2147	-120.7975	1218	06/07/2009			Erratic
207	51.2848	-120.6715	1201	06/07/2009			Glaciofluvial
208	51.2865	-120.6787	1194	06/07/2009	07/08/2009	15/08/2009	Glaciofluvial
209	51.3374	-120.7554	1105	06/07/2009	08/08/2009	15/08/2009	Glaciofluvial
211	51.4952	-120.8437	1129	06/07/2009			Esker fan
212	51.3166	-121.4053	1091	07/07/2009	17/07/2009	14/08/2009	Aeolian
213	51.5979	-121.8270	1022	09/07/2009			Glaciolacustrine
214	51.5779	-121.9532	1050	22/07/2009	14/08/2009		Glaciolacustrine
216	51.6213	-121.6016	1179	14/06/2012			Ribbed Moraine
217	51.3000	-121.5573	1103	10/07/2009			Esker
218	51.3572	-121.5806	1106	10/07/2009			Esker
219	51.3247	-121.6106	1092	10/07/2009			Glaciolacustrine
220	51.3606	-121.6700	1087	10/07/2009	18/07/2009	14/08/2009	Glaciolacustrine
221	51.3639	-121.6756	1094	11/07/2009	14/08/2009		Glaciolacustrine
222	51.3683	-121.6833	1099	11/07/2009	18/07/2009	14/08/2009	Glaciolacustrine
223	51.1250	-121.0795	1074	01/06/2010	12/07/2009	19/07/2009	Esker
223	51.1254	-121.0785	1075	12/07/2019			Glaciolacustrine
224	51.1216	-121.0489	1114	06/06/2011	12/07/2009		Glaciofluvial

225	51.1074	-120.9838	1158	12/07/2009	19/07/2009	11/08/2009	Glaciolacustrine
226	50.8316	-121.2427	707	12/07/2009			Holocene Lacustrine
227	51.4932	-121.4985	1156	13/07/2009			Kettles
228	51.2381	-121.4033	1108	14/07/2009			Fluvial
229	51.2156	-121.2303	827	14/07/2009	02/06/2010		Fluvial
230	51.2504	-121.0584	951	14/07/2009			Erratic
231	51.2608	-121.1328	936	17/07/2009			Glaciofluvial
232	51.2598	-121.1290	905	17/07/2009			Glaciofluvial
233	51.2610	-121.1294	924	17/07/2009			Glaciolacustrine
234	51.2985	-121.2214	1057	17/07/2009			Erratic
235	51.2688	-121.0716	958	20/07/2009			Glaciofluvial
236	51.2876	-120.9899	1085	20/07/2009			Glaciolacustrine
237	51.2749	-121.7471	1142	12/07/2008	22/07/2009		Glaciolacustrine
238	51.4956	-121.9292	1078	22/07/2009	14/08/2009		Glaciolacustrine
239	51.5052	-121.9319	1086	22/07/2009	14/08/2009		Glaciolacustrine
240	51.5261	-121.9372	1101	22/07/2009	14/08/2009		Glaciolacustrine
242	51.2512	-121.0959	926	23/07/2009			Glaciofluvial
243	51.2586	-121.1206	879	23/07/2009	02/06/2010		Fluvial
246	51.1678	-121.3373	1073	27/07/2009			Erratic
247	51.0970	-121.5872	951	28/07/2009			Glaciofluvial
248	50.9456	-120.6730	1341	05/08/2009			Delta
249	50.9483	-120.6650	1354	05/08/2009			Glaciolacustrine
250	50.9081	-120.7697	1017	06/08/2009			Glaciofluvial
251	51.1558	-120.8657	1012	06/08/2009			Hummock
252	51.1701	-120.8196	1111	06/08/2009			Glaciofluvial
253	51.1808	-120.7225	1294	06/08/2009			Glaciofluvial
254	51.1832	-120.7273	1282	06/08/2009			Glaciolacustrine
255	51.2720	-120.8163	1191	07/08/2009			Dune
256	51.3102	-120.8590	1027	07/08/2009	15/08/2009		Glaciofluvial
257	51.3558	-120.8202	1209	08/08/2009	15/08/2009		Glaciofluvial
258	51.3726	-120.4565	1394	08/08/2009			Fan
259	51.5834	-120.9345	1016	09/08/2009			Glaciolacustrine
260	51.5100	-121.7047	1118	09/08/2009	12/08/2009		Glaciolacustrine
261	51.5080	-121.7019	1122	09/08/2009	12/08/2009		Glaciolacustrine
262	51.1019	-120.9917	1142	19/07/2009			Glaciolacustrine
263	51.1064	-120.9800	1158	19/07/2009			Glaciolacustrine
264	51.1078	-120.9911	1144	19/07/2009	11/08/2009		Glaciolacustrine
265	51.3700	-121.7506	1076	18/07/2009	14/08/2009		Glaciolacustrine
301	50.7635	-121.0111	334	30/07/2009	16/08/2009		Glaciolacustrine
304	50.3002	-119.7197	1390	01/08/2009	18/08/2009		Glaciolacustrine
305	50.4584	-120.6454	1222	31/07/2009	17/08/2009		Glaciolacustrine

308	50.7449	-120.9204	334	30/07/2009	17/08/2009		Glaciolacustrine
309	50.7670	-120.9308	495	30/07/2009	17/08/2009		Delta
310	50.7672	-120.9308	495	30/07/2009	17/08/2009		Delta
311	50.7516	-121.2357	340	29/07/2009	16/08/2009		Aeolian/Fluvial
312	50.7657	-121.0268	336	29/07/2009	16/08/2009		Glaciolacustrine
318	50.5945	-120.3870	962	31/07/2009	17/08/2009		Glaciolacustrine
319	50.4391	-119.8767	1036	31/07/2009	17/08/2009		Glaciolacustrine
320	50.4475	-119.8754	1023	31/07/2009	17/08/2009		Glaciolacustrine
321	50.3798	-119.2761	351	01/08/2009	17/08/2009		Glaciolacustrine
322	49.9049	-119.4881	398	02/08/2009	18/08/2009		Glaciolacustrine
324	49.4876	-119.5474	523	03/08/2009			Delta
325	49.5606	-119.6427	425	02/08/2009	18/08/2009		Glaciolacustrine
326	49.9515	-120.0359	1449	04/08/2009	15/08/2008		Glaciolacustrine
327	50.0566	-120.3563	1088	04/08/2009			Glaciofluvial
328	50.5885	-120.2975	900	05/08/2009			Glaciofluvial
329	50.7497	-121.2492	402	29/07/2009			Glaciolacustrine
330	50.6759	-120.2631	387	31/07/2009	17/08/2009		Glaciolacustrine
331	50.7443	-121.2566	385	29/07/2009	16/08/2009		Glaciolacustrine
332	49.4741	-119.5682	393	03/08/2009	18/08/2009	16/07/2008	Aeolian
333	50.4599	-120.6405	1230	31/07/2009	17/08/2009		Glaciolacustrine
334	50.7060	-121.2802	369	15/08/2009			Glaciofluvial
335	50.7686	-121.0289	378	16/08/2009			Glaciolacustrine
336	50.2986	-119.7135	1366	18/08/2009			Glaciolacustrine
401	51.0986	-121.1008	1269	01/06/2010			Ice marginal channels
402	51.0844	-121.1703	1511	01/06/2010			Ice marginal channels
403	51.2194	-121.3956	1079	02/06/2010			Erratic
404	51.2168	-121.3938	1078	02/06/2010			Control moraine
405	51.2126	-121.2379	848	02/06/2010			Fluvial
406	51.0192	-121.7717	1118	03/06/2010			Glaciofluvial
407	51.0211	-121.7722	1128	03/06/2010			Till
408	51.1222	-121.8894	1423	03/06/2010			Esker
409	51.0586	-121.6619	987	03/06/2010			Glaciofluvial
410	51.0597	-121.6511	984	03/06/2010			Colluvium
411	51.0584	-121.6521	988	03/06/2010			Colluvium
412	51.0777	-121.6207	941	03/06/2010			Glaciofluvial
413	51.3561	-121.1671	1119	04/06/2010			Glaciolacustrine
414	51.3244	-121.1386	1117	04/06/2010			Striae
415	51.3122	-121.1597	1117	04/06/2010			Striae
416	51.3694	-121.7058	1090	05/06/2010			Glaciolacustrine
417	51.3931	-121.8678	1036	07/07/2011	05/06/2010		Grounding line

							moraine
418	51.3994	-121.8997	1062	07/07/2011	05/06/2010		Grounding line moraine
419	51.4050	-121.9633	1038	05/06/2010			Glaciofluvial
420	51.4117	-121.9772	1002	05/06/2010			Glaciofluvial
421	51.0436	-121.3546	1084	06/06/2010			Glaciofluvial
422	51.0098	-121.2839	1407	06/06/2010			Glaciofluvial
423	51.3164	-121.3725	1085	07/06/2010			Aeolian
424	51.2914	-121.3611	1091	07/06/2010			Diamicton
425	51.2997	-121.3328	1082	07/06/2010			Glaciofluvial
426	51.3047	-121.3256	1083	07/06/2010			Glaciofluvial
427	51.3131	-121.3250	1079	07/06/2010			Glaciofluvial
428	51.3239	-121.2967	1089	07/06/2010			Diamicton
429	51.1428	-121.5706	1174	08/06/2010			Diamicton
430	51.2167	-121.6069	1133	08/06/2010			Glaciofluvial
431	51.2086	-121.6619	1205	08/06/2010			Aeolian
432	51.1991	-121.6699	1236	08/06/2010			Esker
433	51.2180	-121.6914	1211	08/06/2010			Esker
434	51.2217	-121.7008	1214	08/06/2010			Glaciofluvial
435	51.2067	-121.7497	1393	08/06/2010			Glaciolacustrine
436	51.4433	-120.6278	1126	09/06/2010			Glaciofluvial
437	51.3933	-120.5728	1146	09/06/2010			Glaciolacustrine
438	51.4144	-120.9697	1044	10/06/2010			Glaciofluvial
439	51.4319	-121.3894	1140	12/06/2010			Glaciofluvial
440	51.4342	-121.4069	1132	12/06/2010			Erratic
441	51.4561	-121.4506	1134	12/06/2010			Glaciofluvial
442	51.4456	-121.3150	1115	12/06/2010			Glaciofluvial
443	51.4208	-121.2889	1099	12/06/2010			Glaciofluvial
444	51.3514	-121.2881	1075	12/06/2010			Esker
445	51.2883	-121.3956	1089	13/06/2010			Moraine
446	51.2658	-121.4261	1120	14/06/2010			Ribbed moraine
447	51.2654	-121.4260	1122	14/06/2010			Ribbed moraine
448	51.2786	-121.2144	1052	14/06/2010			Glaciofluvial
449	51.2680	-121.2133	1010	14/06/2010			Glaciofluvial
450	51.3153	-121.8239	1083	15/06/2010			Esker
451	51.3688	-121.6837	1100	15/06/2010			Esker
452	51.3811	-121.7264	1103	15/06/2010			Esker
453	51.3811	-121.7264	1103	15/06/2010			Esker
454	51.3886	-121.7492	1105	15/06/2010			Aeolian
455	51.3026	-121.2362	1061	16/06/2010			Diamicton
456	51.2783	-121.2142	1052	16/06/2010			Diamicton
457	51.3015	-120.6057	1408	17/06/2010			Glaciofluvial

458	51.2947	-120.5912	1411	17/06/2010			Glaciofluvial
459	51.3211	-120.5956	1357	17/06/2010			Bedrock
460	51.0687	-121.3783	959	18/06/2010			Glaciofluvial
461	51.0211	-121.7435	1059	19/06/2010			Glaciofluvial
462	51.0397	-121.6736	1015	19/06/2010			Glaciofluvial
463	51.0617	-121.4635	676	21/06/2010			Moraine
464	51.0854	-121.5923	911	21/06/2010			Glaciofluvial
465	51.3000	-121.5569	1108	22/06/2010			Glaciofluvial
466	51.3392	-121.5861	1096	22/06/2010			Esker
467	51.3219	-121.5869	1098	22/06/2010			Esker
468	51.3416	-121.3353	1086	04/06/2011	27/06/2010		Ribbed moraine
469	51.2853	-120.5397	1357	01/07/2010			Glaciofluvial
470	51.2719	-120.4283	1251	01/07/2010			Glaciofluvial
471	50.2794	-119.2314	453	01/07/2010			Glaciofluvial
471	51.3481	-121.6653	1092	18/07/2009			Glaciolacustrine
472	51.3558	-121.6686	1084	18/07/2009			Diamicton
473	51.3731	-121.7067	1090	18/07/2009			Glaciofluvial
474	51.3844	-121.8261	1069	18/07/2009			Diamicton
475	51.5836	-121.9558	1025	22/07/2009			Bedrock
476	51.5217	-121.9347	1104	22/07/2009			Glaciolacustrine
477	51.5653	-121.9533	1082	22/07/2009			Glaciolacustrine
478	51.2254	-121.6245	1124	12/07/2008			Glaciolacustrine
479	51.3425	-121.6567	1087	18/07/2009			Glaciolacustrine
480	51.3756	-121.7028	1090	18/07/2009			Glaciolacustrine
481	51.2975	-121.6808	1126	02/06/2011			Erratic
482	51.2744	-121.7346	1121	02/06/2011			Kettle
483	51.2571	-121.6792	1133	02/06/2011			Fan
484	51.2453	-121.6664	1144	02/06/2011			Ice marginal channels
485	51.1966	-121.6576	1221	02/06/2011			Esker
485	51.1973	-121.6625	1212	02/06/2011			Esker
486	51.1959	-121.6592	1221	02/06/2011			Esker
487	51.2124	-121.6861	1219	02/06/2011			Esker
488	51.2790	-121.7439	1124	02/06/2011			Glaciolacustrine
489	51.2359	-121.7209	1215	02/06/2011			Esker
490	51.2317	-121.7239	1228	02/06/2011			Ice marginal channels
491	51.3018	-121.7612	1121	02/06/2011			Till
492	51.3002	-121.7763	1096	02/06/2011			Moraine
493	51.3303	-121.8448	1083	02/06/2011			Diamicton
494	51.3495	-121.8919	1074	02/06/2011			Glaciolacustrine
495	51.3491	-121.9310	1061	02/06/2011			Diamicton

496	51.3536	-121.9251	1055	02/06/2011			Boulder lag
497	51.3632	-122.0073	1088	02/06/2011			Boulder lag
498	51.3365	-121.9587	1026	03/06/2011			Glaciofluvial
499	51.3267	-121.9759	1017	03/06/2011			Glaciofluvial
500	51.3068	-121.9877	1038	03/06/2011			Diamicton
501	51.3037	-121.9862	1013	03/06/2011			Bedrock
502	51.3056	-121.9786	1036	03/06/2011			Esker
504	51.3012	-121.9814	1021	03/06/2011			Crevasse fill
505	51.2405	-122.0518	928	03/06/2011			Glaciofluvial
506	51.1865	-122.1142	476	03/06/2011			Glaciolacustrine
507	51.1922	-122.1098	752	03/06/2011			Bedrock
508	51.1837	-122.1074	439	03/06/2011			Glaciolacustrine
509	51.1880	-122.1054	575	03/06/2011			Bedrock
510	51.2620	-121.9848	992	03/06/2011			Till
511	51.2398	-121.9852	1133	03/06/2011			Fluting
512	51.2421	-121.9947	1125	03/06/2011			Till
513	51.3550	-122.0611	1092	03/06/2011			Esker
514	51.2854	-121.4359	1102	04/06/2011			Moraine
515	51.3499	-121.2755	1075	04/06/2011			Diamicton
517	51.4150	-121.2870	1088	04/06/2011			Glaciofluvial
518	51.4276	-121.2983	1111	04/06/2011			Glaciofluvial
519	51.4258	-121.2964	1106	04/06/2011			Glaciofluvial
520	51.4603	-121.3720	1132	04/06/2011			Glaciofluvial
521	51.4318	-121.4717	1135	04/06/2011			Till
522	51.3892	-121.7488	1103	05/06/2011			Glaciolacustrine
524	51.4729	-121.8421	1137	05/06/2011			Fluting
525	51.5314	-121.8189	1152	05/06/2011			Ribbed moraine
526	51.5554	-121.8917	1108	05/06/2011			Glaciolacustrine
527	51.6420	-121.9607	962	05/06/2011			Glaciolacustrine
528	51.6467	-121.9610	979	05/06/2011			Diamicton
529	51.6418	-121.9526	963	05/06/2011			Glaciofluvial
530	51.6398	-121.9472	957	05/06/2011			Kettle
531	51.6468	-121.9354	994	05/06/2011			Esker
532	51.6481	-121.9337	999	05/06/2011			Esker
533	51.6563	-121.9085	1063	05/06/2011			Glaciofluvial
534	51.6461	-121.8598	1099	05/06/2011			Fan
535	51.6223	-121.8382	1089	05/06/2011			Fan
536	51.6192	-121.8402	1095	05/06/2011			Fan
537	51.6061	-121.8414	999	05/06/2011			Esker
538	51.6082	-121.8444	1003	05/06/2011			Glaciofluvial
539	51.6290	-122.0286	901	05/06/2011			Glaciolacustrine

540	51.5568	-122.1069	1311	05/06/2011			Glaciofluvial
541	51.5485	-122.1239	1317	05/06/2011			Glaciofluvial
547	51.6085	-122.0713	851	05/06/2011			Bedrock
548	51.6171	-122.0544	855	05/06/2011			Bedrock
549	51.6379	-122.0387	988	05/06/2011			Glaciofluvial
550	51.6125	-121.6478	1199	05/06/2011			Diamicton
551	51.6153	-121.6518	1198	05/06/2011			Diamicton
552	51.6188	-121.6530	1190	05/06/2011			Diamicton
554	51.2900	-120.8916	1039	06/06/2011			Diamicton
555	51.3995	-120.9764	1042	06/06/2011			Bedrock
556	51.5277	-120.9666	1125	06/06/2011			Erratic
557	51.2607	-120.1789	380	06/06/2011			Glaciolacustrine
558	51.0696	-120.9211	1136	06/06/2011			Diamicton
559	51.0759	-120.9259	1148	06/06/2011			Bedrock
560	51.0770	-120.9273	1158	06/06/2011			Bedrock
561	51.0841	-120.9310	1191	06/06/2011			Bedrock
562	51.1158	-121.0204	1139	06/06/2011			Glaciofluvial
563	51.1139	-121.0195	1145	06/06/2011			Till
564	51.1177	-121.0443	1108	06/06/2011			Till
565	51.1198	-121.0461	1107	06/06/2011			Bedrock
566	51.3800	-121.7284	1096	07/06/2011			Glaciolacustrine
567	51.3907	-121.8412	1059	07/06/2011			Moraine
568	51.3909	-121.8560	1041	07/06/2011			Ground moraine
569	51.3962	-121.9227	1044	07/06/2011			Grounding line moraine
570	51.4334	-122.0162	1064	07/06/2011			Glaciolacustrine
571	51.4345	-122.0222	942	07/06/2011			Fan
572	51.4326	-122.0419	979	07/06/2011			Bedrock
573	51.4429	-122.0212	1032	07/06/2011			Bedrock
574	51.4582	-122.1191	845	07/06/2011			Fan
575	51.4657	-122.1349	808	07/06/2011			Fan
576	51.4648	-122.1345	817	07/06/2011			Glaciofluvial
577	51.4562	-122.1791	766	07/06/2011			Fan
578	51.4557	-122.1816	749	07/06/2011			Fan
579	51.4456	-122.1895	835	07/06/2011			Fan
580	51.4526	-122.1804	654	07/06/2011			Glaciofluvial
581	51.4391	-121.9460	1228	07/06/2011			Subglacial channel
582	51.4657	-121.9456	1202	07/06/2011			Glaciofluvial
583	51.4874	-121.9177	1104	07/06/2011			Glaciolacustrine
584	51.4912	-121.9293	1092	07/06/2011			Esker
585	51.5670	-121.9567	1084	07/06/2011			Fan

586	51.6544	-122.0175	1016	07/06/2011			Diamicton
587	51.6979	-121.8986	1102	07/06/2011			Glaciofluvial
588	51.3798	-121.7285	1100	07/06/2011			Glaciofluvial
589	51.3798	-121.7296	1099	07/06/2011			Glaciolacustrine
590	51.3795	-121.7291	1100	07/06/2011			Glaciolacustrine
591	51.3794	-121.7295	1099	07/06/2011			Glaciolacustrine
592	51.3786	-121.7300	1102	07/06/2011			Glaciolacustrine
593	51.3795	-121.7281	1102	07/06/2011			Glaciofluvial
594	51.3790	-121.7276	1101	07/06/2011			Glaciolacustrine
595	51.3791	-121.7268	1099	07/06/2011			Glaciolacustrine
596	51.3462	-122.0691	1095	03/06/2011			Crevasse fill
597	51.6190	-121.5935	1191	15/06/2012			Ribbed Moraine
598	51.2965	-121.4362	1085	04/06/2011			Moraine