

Annex II

PROBING DATA	
SITE:	Beinn Ghlas Wind Farm Repowering
CLIENT:	Nadara Ltd
SURVEY DATES:	April 2022, December 2022 to February 2023, and October 2023

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
ExPr_1	196667	725465	1	1.40	G	253	3	PP
ExPr_2	197693	726102	1	0.35	G	523	3	
Pr_100	195965	725088	1	0.95	G	25	3	
Pr_101	196065	725088	1	1.50	G	256	3	
Pr_102	196165	725088	1	0.65	S	25	3	
Pr_103	196465	725088	1	0.10	S	256	3	
Pr_104	196565	725088	1	0.00	B	315	3	
Pr_105	196665	725088	1	0.20	B	526	3	
Pr_106	196765	725088	1	0.95	G	52	3	
Pr_107	196865	725088	1	0.15	G	25	3	
Pr_108	196965	725088	1	0.10	B	536	3	
Pr_109	197065	725088	1	0.45	B	256	3	
Pr_110	197165	725088	1	0.05	G	25	3	
Pr_111	197265	725088	1	0.30	B	5236	3	
Pr_112	197365	725088	1	0.00	B	352	3	
Pr_113	197465	725088	1	0.05	B	52	3	
Pr_114	197565	725088	1	0.25	B	562	3	
Pr_115	197665	725088	1	0.15	B	256	3	
Pr_116	197765	725088	1	0.35	S	263	3	
Pr_117	197865	725088	1	0.20	B	265	3	
Pr_130	195665	725188	1	0.05	B	532	3	
Pr_131	195765	725188	1	0.30	G	25	3	
Pr_132	195865	725188	1	0.45	S	25	3	
Pr_133	195965	725188	1	0.40	S	25	3	
Pr_134	196065	725188	1	0.20	G	265	3	
Pr_135	196165	725188	1	0.30	S	526	3	
Pr_136	196265	725188	1	0.15	B	25	3	

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				(m)				
Pr_137	196365	725188	1	0.00	S	52	3	
Pr_138	196465	725188	1	0.00	S	52	3	
Pr_139	196565	725188	1	0.05	S	25	3	
Pr_140	196665	725188	1	0.20	G	562	3	
Pr_141	196765	725188	1	0.50	B	265	3	
Pr_142	196865	725188	1	0.35	G	256	3	
Pr_143	196965	725188	1	0.20	B	562	3	
Pr_144	197065	725188	1	0.15	B	256	3	
Pr_145	197165	725188	1	0.05	B	52	3	
Pr_146	197265	725188	1	0.25	B	25	3	
Pr_147	197365	725188	1	0.55	G	2563	3	
Pr_148	197465	725188	1	0.10	B	5236	3	
Pr_149	197565	725188	1	0.10	B	52	3	
Pr_150	197665	725188	1	0.20	S	526	3	
Pr_151	197765	725188	1	0.90	SAS	2653	3	
Pr_152	197865	725188	1	0.20	S	526	3	
Pr_153	197965	725188	1	4.05	S	2653	3	DD
Pr_154	198065	725188	1	1.10	S	265	3	D
Pr_167	195665	725288	1	0.25	B	235	3	
Pr_168	195765	725288	1	0.30	S	235	3	
Pr_169	195865	725288	1	0.75	B	25	3	
Pr_170	195965	725288	1	0.40	B	523	3	
Pr_171	196065	725288	1	0.65	B	256	3	
Pr_172	196165	725288	1	1.00	G	265	3	
Pr_173	196265	725288	1	0.30	B	25	3	
Pr_174	196365	725288	1	0.10	SC	52	3	
Pr_175	196465	725288	1	0.10	B	253	3	

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				(m)				
Pr_176	196565	725288	1	0.10	S	53	3	
Pr_177	196665	725288	1	0.70	B	526	3	
Pr_178	196765	725288	1	0.15	S	52	3	
Pr_179	196865	725288	1	0.30	B	25	3	
Pr_180	196965	725288	1	0.30	B	256	3	
Pr_181	197065	725288	1	0.00	S	526	3	
Pr_182	197165	725288	1	0.10	B	526	3	
Pr_183	197265	725288	1	0.10	B	21	3	
Pr_184	197365	725288	1	0.00	G	52	3	
Pr_185	197465	725288	1	0.75	G	256	3	
Pr_186	197565	725288	1	1.65	S	526	3	
Pr_187	197665	725288	1	0.15	B	52	3	
Pr_188	197765	725288	1	0.05	B	562	3	
Pr_189	197865	725288	1	0.40	S	5236	3	
Pr_190	197965	725288	1	0.25	GC	253	3	
Pr_191	198065	725288	1	0.00	G	253	3	
Pr_192	198165	725288	1	1.90	B	2653	3	
Pr_193	198265	725288	1	0.20	B	523	3	
Pr_206	195665	725388	1	0.30	B	25	3	
Pr_207	195765	725388	1	0.05	B	256	3	
Pr_208	195865	725388	1	0.10	G	253	3	
Pr_209	195965	725388	1	0.15	G	259	3	
Pr_210	196065	725388	1	0.15	B	25	3	
Pr_211	196165	725388	1	0.20	G	52	3	
Pr_212	196265	725388	1	0.10	B	52	3	
Pr_213	196365	725388	1	0.35	G	256	3	
Pr_214	196465	725388	1	0.25	S	253	3	

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				(m)				
Pr_215	196565	725388	1	0.15	S	526	3	
Pr_216	196665	725388	1	0.30	B	562	3	
Pr_217	196765	725388	1	0.05	B	52	3	
Pr_218	196865	725388	1	0.30	B	562	3	
Pr_219	196965	725388	1	0.20	B	256	3	
Pr_220	197065	725388	1	0.35	B	625	3	
Pr_221	197165	725388	1	0.15	G	562	3	
Pr_222	197265	725388	1	0.10	B	652	3	
Pr_223	197365	725388	1	0.80	S	256	3	
Pr_224	197465	725388	1	0.25	S	652	3	
Pr_225	197565	725388	1	1.20	G	256	3	
Pr_226	197665	725388	1	3.40	S	526	3	
Pr_227	197765	725388	1	0.40	S	265	3	
Pr_228	197865	725388	1	1.05	G	562	3	
Pr_229	197965	725388	1	0.15	G	5236	3	
Pr_230	198065	725388	1	0.05	B	2536	3	
Pr_231	198165	725388	1	0.25	G	523	3	
Pr_232	198265	725388	1	0.15	B	2563	3	
Pr_233	198365	725388	1	0.25	S	562	3	
Pr_234	198465	725388	1	0.55	G	52	3	
Pr_247	195665	725488	1	0.25	GS	52	3	
Pr_248	195765	725488	1	0.25	S	526	3	
Pr_249	195865	725488	1	0.65	B	25	3	
Pr_250	195965	725488	1	0.20	GS	25	3	
Pr_251	196065	725488	1	0.15	G	529	3	
Pr_252	196165	725488	1	0.40	S	25	3	
Pr_253	196265	725488	1	0.20	S	25	3	

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				(m)				
Pr_254	196365	725488	1	0.40	B	256	3	
Pr_255	196465	725488	1	0.05	S	2635	3	
Pr_256	196565	725488	1	0.90	G	623	3	
Pr_257	196665	725488	1	0.25	B	256	3	SS
Pr_258	196765	725488	1	0.45	B	256	3	
Pr_259	196865	725488	1	0.30	B	25	3	
Pr_260	196965	725488	1	0.10	B	52	3	
Pr_261	197065	725488	1	0.40	B	25	3	
Pr_262	197165	725488	1	0.30	B	526	3	
Pr_263	197265	725488	1	0.15	S	256	3	
Pr_264	197365	725488	1	0.55	G	562	3	
Pr_265	197465	725488	1	0.15	G	523	3	
Pr_266	197565	725488	1	0.80	B	2536	3	M
Pr_267	197665	725488	1	0.05	G	652	3	
Pr_268	197765	725488	1	1.70	S	526	3	
Pr_269	197865	725488	1	0.50	G	562	3	
Pr_270	197965	725488	1	2.45	S	562	3	
Pr_271	198065	725488	1	0.35	S	2653	3	
Pr_272	198165	725488	1	0.20	G	5263	3	
Pr_273	198265	725488	1	0.45	B	352	3	
Pr_274	198365	725488	1	0.80	B	5263	3	
Pr_275	198465	725488	1	0.10	S	52	3	
Pr_276	198565	725488	1	0.00	B	52	3	
Pr_277	198665	725488	1	0.30	S	52	3	
Pr_290	195665	725588	1	0.95	G	526	3	PP
Pr_291	195765	725588	1	0.55	S	52	3	
Pr_292	195865	725588	1	0.30	B	52	3	

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				(m)				
Pr_293	195965	725588	1	0.20	B	526	3	
Pr_294	196065	725588	1	0.30	SAS	523	3	
Pr_295	196165	725588	1	0.10	G	523	3	
Pr_296	196265	725588	1	0.00	G	53	3	WV
Pr_297	196365	725588	1	0.95	G	256	3	PP
Pr_298	196465	725588	1	0.35	B	562	3	
Pr_299	196565	725588	1	1.50	B	625	3	
Pr_300	196665	725588	1	0.45	G	256	3	
Pr_301	196765	725588	1	0.25	S	25	3	
Pr_302	196865	725588	1	0.60	G	256	3	
Pr_303	196965	725588	1	1.30	B	265	3	
Pr_304	197065	725588	1	0.15	B	25	3	
Pr_305	197165	725588	1	0.00	S	52	3	
Pr_306	197265	725588	1	0.20	B	526	3	
Pr_307	197365	725588	1	0.45	GSA	625	3	
Pr_308	197465	725588	1	0.35	G	562	3	
Pr_309	197565	725588	1	3.00	S	562	3	
Pr_31	195565	724788	1	0.30	G	253	3	
Pr_310	197665	725588	1	0.20	S	52	3	
Pr_311	197765	725588	1	1.10	G	562	3	
Pr_312	197865	725588	1	0.10	G	523	3	
Pr_313	197965	725588	1	0.05	G	52	3	
Pr_314	198065	725588	1	0.05	G	523	3	
Pr_315	198165	725588	1	0.90	B	26	3	DD
Pr_316	198265	725588	1	0.05	S	5263	3	
Pr_317	198365	725588	1	0.20	B	2653	3	
Pr_318	198465	725588	1	1.40	G	52	3	

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				(m)				
Pr_319	198565	725588	1	0.10	S	52	3	
Pr_32	197065	724788	1	0.00	B	265	3	
Pr_320	198665	725588	1	0.15	G	52	3	
Pr_33	197165	724788	1	0.30	B	2563	3	
Pr_332	195665	725688	1	0.10	G	52	3	
Pr_333	195765	725688	1	0.25	S	52	3	
Pr_334	195865	725688	1	0.60	S	52	3	
Pr_335	195965	725688	1	0.10	S	52	3	
Pr_336	196065	725688	1	0.25	B	526	3	
Pr_337	196165	725688	1	1.80	G	265	3	
Pr_338	196265	725688	1	0.00	S	523	3	
Pr_339	196365	725688	1	0.25	B	52	3	
Pr_34	197265	724788	1	0.25	B	3625	3	
Pr_340	196465	725688	1	0.15	B	52	3	
Pr_341	196565	725688	1	0.45	S	26	3	
Pr_342	196665	725688	1	0.10	B	265	3	
Pr_343	196765	725688	1	0.10	B	256	3	
Pr_344	196865	725688	1	1.00	G	265	3	
Pr_345	196965	725688	1	0.15	S	652	3	
Pr_346	197065	725688	1	0.15	S	256	3	
Pr_347	197165	725688	1	1.45	B	256	3	
Pr_348	197265	725688	1	0.85	B	235	3	
Pr_349	197365	725688	1	0.30	G	532	3	
Pr_350	197465	725688	1	0.00	G	523	3	
Pr_351	197565	725688	1	0.25	B	562	3	
Pr_352	197665	725688	1	0.30	G	5236	2	PH40
Pr_353	197765	725688	1	0.00	G	523	3	

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				(m)				
Pr_354	197865	725688	1	0.70	B	526	3	
Pr_355	197965	725688	1	0.55	G	52	3	
Pr_356	198065	725688	1	0.40	G	5236	2	PH20
Pr_357	198165	725688	1	2.70	B	2563	3	
Pr_358	198265	725688	1	0.00	B	352	3	
Pr_359	198365	725688	1	0.10	G	523	3	
Pr_360	198465	725688	1	1.20	S	52	3	
Pr_361	198565	725688	1	0.10	B	52	3	
Pr_362	198665	725688	1	0.15	S	52	3	
Pr_373	195665	725788	1	0.05	GS	3256	3	
Pr_374	195765	725788	1	0.00	GS	52	3	
Pr_375	195865	725788	1	0.50	G	52	3	
Pr_376	195965	725788	1	0.60	S	562	3	
Pr_377	196065	725788	1	0.35	S	562	3	
Pr_378	196165	725788	1	0.35	S	523	3	
Pr_379	196265	725788	1	0.40	B	52	3	
Pr_380	196365	725788	1	0.05	G	526	3	
Pr_381	196465	725788	1	0.90	S	562	3	
Pr_382	196565	725788	1	0.30	S	52	3	
Pr_383	196665	725788	1	0.00	G	52	3	
Pr_384	196765	725788	1	0.60	G	2563	3	PH75
Pr_385	196865	725788	1	1.10	B	62	3	PH40
Pr_386	196965	725788	1	0.05	B	256	3	
Pr_387	197065	725788	1	1.20	B	25	3	
Pr_388	197165	725788	1	0.10	B	652	3	
Pr_389	197265	725788	1	0.30	G	235	3	
Pr_390	197365	725788	1	0.10	G	235	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_391	197465	725788	1	0.00	G	523	3	
Pr_392	197565	725788	1	0.55	S	5623	3	
Pr_393	197665	725788	1	0.50	G	523	3	
Pr_394	197765	725788	1	0.90	G	5623	3	
Pr_395	197865	725788	1	0.70	S	52	3	
Pr_396	197965	725788	1	1.05	G	5623	3	
Pr_397	198065	725788	1	0.00	G	52	3	
Pr_398	198165	725788	1	0.05	B	5263	3	
Pr_399	198265	725788	1	0.05	B	35	3	
Pr_400	198365	725788	1	0.00	S	5236	3	
Pr_401	198465	725788	1	2.65	S	52	3	
Pr_402	198565	725788	1	0.35	S	52	3	
Pr_403	198665	725788	1	0.65	S	52	3	
Pr_404	198765	725788	1	0.35	B	52	3	
Pr_414	195665	725888	1	0.00	B	25	3	
Pr_415	195765	725888	1	0.05	B	25	3	
Pr_416	195865	725888	1	0.00	GSA	52	3	
Pr_417	195965	725888	1	0.25	S	523	3	
Pr_418	196065	725888	1	0.80	S	52	3	
Pr_419	196165	725888	1	0.20	G	532	3	
Pr_420	196265	725888	1	0.45	S	5236	3	
Pr_421	196365	725888	1	0.45	G	523	3	
Pr_422	196465	725888	1	0.40	B	532	3	
Pr_423	196565	725888	1	0.40	S	52	3	
Pr_424	196665	725888	1	0.95	S	25	3	
Pr_425	196765	725888	1	0.50	S	25	3	
Pr_426	196865	725888	1	1.20	B	256	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_427	196965	725888	1	0.30	B	562	3	
Pr_428	197065	725888	1	1.65	S	256	3	
Pr_429	197165	725888	1	4.15	S	256	2	PP
Pr_430	197265	725888	1	0.10	B	253	3	
Pr_431	197365	725888	1	0.70	B	2563	3	
Pr_432	197465	725888	1	0.55	G	5236	3	
Pr_433	197565	725888	1	0.75	G	526	3	
Pr_434	197665	725888	1	0.95	S	52	3	
Pr_435	197765	725888	1	4.35	S	256	3	
Pr_436	197865	725888	1	0.25	B	526	3	
Pr_437	197965	725888	1	2.50	G	562	3	
Pr_438	198065	725888	1	0.90	B	5263	3	
Pr_439	198165	725888	1	0.90	B	2653	3	
Pr_440	198265	725888	1	0.45	S	523	3	
Pr_441	198365	725888	1	0.15	S	253	3	
Pr_442	198465	725888	1	0.55	S	52	3	
Pr_443	198565	725888	1	0.80	B	52	3	
Pr_444	198665	725888	1	1.90	B	52	3	
Pr_445	198765	725888	1	0.05	G	52	3	
Pr_446	198865	725888	1	0.00	G	52	3	
Pr_447	198965	725888	1	0.25	S	52	3	
Pr_454	195565	725988	1	0.05	B	52	3	
Pr_455	195665	725988	1	0.05	GS	52	3	
Pr_456	195765	725988	1	0.05	B	52	3	
Pr_457	195865	725988	1	0.70	B	523	3	
Pr_458	195965	725988	1	0.05	G	523	3	
Pr_459	196065	725988	1	0.05	G	526	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_46	195665	724888	1	0.45	G	2356	3	
Pr_460	196165	725988	1	1.85	S	6523	2	PP
Pr_461	196265	725988	1	0.40	G	5623	3	
Pr_462	196365	725988	1	1.10	S	526	3	
Pr_463	196465	725988	1	0.10	G	562	3	
Pr_464	196565	725988	1	0.45	B	532	3	
Pr_465	196665	725988	1	0.50	G	523	3	
Pr_466	196765	725988	1	4.20	S	256	3	
Pr_467	196865	725988	1	0.30	S	265	3	
Pr_468	196965	725988	1	0.20	S	265	3	
Pr_469	197065	725988	1	0.25	G	523	3	
Pr_47	195965	724888	1	6.50	GC	25	3	
Pr_470	197165	725988	1	0.70	B	526	2	PH55
Pr_471	197265	725988	1	0.45	B	253	3	
Pr_472	197365	725988	1	0.35	G	6523	3	
Pr_473	197465	725988	1	1.00	G	523	3	
Pr_474	197565	725988	1	0.20	S	5623	3	
Pr_475	197665	725988	1	3.85	S	5236	3	
Pr_476	197765	725988	1	0.80	S	5623	3	
Pr_477	197865	725988	1	0.15	B	523	3	
Pr_478	197965	725988	1	0.10	G	253	3	
Pr_479	198065	725988	1	0.10	S	2356	3	
Pr_48	196065	724888	1	1.05	B	256	2	M
Pr_480	198165	725988	1	0.25	B	523	3	
Pr_481	198265	725988	1	0.25	B	6325	3	
Pr_482	198365	725988	1	0.20	B	5263	3	
Pr_483	198465	725988	1	0.50	S	52	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_484	198565	725988	1	0.50	S	52	3	
Pr_485	198665	725988	1	0.40	G	52	3	
Pr_486	198765	725988	1	0.00	G	25	3	
Pr_487	198865	725988	1	3.30	S	52	3	
Pr_488	198965	725988	1	1.10	B	52	3	
Pr_49	196165	724888	1	0.35	S	259	3	
Pr_493	195565	726088	1	0.55	GSA	52	3	
Pr_494	195665	726088	1	0.05	G	5326	3	
Pr_495	195765	726088	1	0.45	G	263	3	
Pr_496	195865	726088	1	0.00	G	52	3	
Pr_497	195965	726088	1	0.30	S	523	3	
Pr_498	196065	726088	1	0.20	S	523	3	
Pr_499	196165	726088	1	1.70	B	652	3	
Pr_50	196865	724888	1	0.35	G	263	3	
Pr_500	196265	726088	1	0.15	G	5326	3	
Pr_501	196365	726088	1	0.55	B	523	3	
Pr_502	196465	726088	1	0.40	S	5236	3	
Pr_503	196565	726088	1	0.25	G	523	3	
Pr_504	196665	726088	1	0.40	G	523	3	
Pr_505	196765	726088	1	0.35	S	5236	3	
Pr_506	196865	726088	1	0.35	B	265	3	
Pr_507	196965	726088	1	1.80	B	256	3	
Pr_509	197165	726088	1	0.30	B	523	3	
Pr_51	196965	724888	1	0.20	S	625	3	
Pr_510	197265	726088	1	0.90	S	2536	3	
Pr_511	197365	726088	1	2.10	S	253	3	
Pr_512	197465	726088	1	0.30	B	523	3	

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				(m)				
Pr_513	197565	726088	1	0.50	G	523	3	
Pr_514	197665	726088	1	0.00	G	1	3	ET
Pr_515	197765	726088	1	0.40	B	5236	3	
Pr_516	197865	726088	1	0.20	G	523	3	
Pr_517	197965	726088	1	0.05	B	253	3	
Pr_518	198065	726088	1	0.10	S	2563	3	
Pr_519	198165	726088	1	0.15	GS	5326	3	
Pr_52	197065	724888	1	0.35	SC	652	3	
Pr_520	198265	726088	1	1.80	SA	265	3	
Pr_521	198365	726088	1	1.00	B	526	3	
Pr_522	198465	726088	1	0.20	S	52	3	
Pr_523	198565	726088	1	0.30	B	52	3	
Pr_524	198665	726088	1	0.00	G	52	3	
Pr_525	198765	726088	1	1.00	B	52	3	
Pr_526	198865	726088	1	0.90	S	52	3	
Pr_527	198965	726088	1	2.60	S	52	3	
Pr_529	195465	726188	1	0.20	S	523	3	
Pr_53	197165	724888	1	0.30	B	62	3	
Pr_530	195565	726188	1	0.10	G	352	3	
Pr_531	195665	726188	1	0.70	B	532	3	
Pr_532	195765	726188	1	0.90	GS	536	3	
Pr_533	195865	726188	1	0.05	G	52	3	
Pr_534	195965	726188	1	0.35	G	523	3	
Pr_535	196065	726188	1	1.90	S	253	3	
Pr_536	196165	726188	1	0.15	G	523	3	
Pr_537	196265	726188	1	0.00	B	523	3	
Pr_538	196365	726188	1	0.00	B	523	3	

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				(m)				
Pr_539	196465	726188	1	0.35	B	523	3	
Pr_54	197265	724888	1	0.05	S	32	3	
Pr_540	196565	726188	1	0.00	G	523	3	
Pr_541	196665	726188	1	0.25	G	5623	3	PH50
Pr_542	196765	726188	1	0.40	S	523	3	
Pr_543	196865	726188	1	3.40	B	26	3	PP
Pr_544	196965	726188	1	0.10	S	5263	3	
Pr_545	197065	726188	1	0.25	G	6523	3	
Pr_546	197165	726188	1	0.00	G	523	3	
Pr_547	197265	726188	1	1.00	S	25	3	
Pr_548	197365	726188	1	0.30	S	562	3	
Pr_549	197465	726188	1	1.25	S	523	3	
Pr_55	197365	724888	1	0.05	G	25	3	
Pr_550	197565	726188	1	1.20	S	523	3	
Pr_551	197665	726188	1	0.80	S	253	3	
Pr_552	197765	726188	1	0.50	B	6325	3	
Pr_553	197865	726188	1	0.45	B	562	3	
Pr_554	197965	726188	1	1.00	S	625	3	
Pr_555	198065	726188	1	0.00	B	523	3	
Pr_556	198165	726188	1	1.25	GS	523	3	
Pr_557	198265	726188	1	0.30	B	265	3	
Pr_558	198365	726188	1	0.15	B	2563	3	
Pr_559	198465	726188	1	0.75	S	52	3	
Pr_56	197465	724888	1	0.20	GS	52	3	
Pr_560	198565	726188	1	0.80	S	52	3	
Pr_561	198665	726188	1	0.00	G	52	3	
Pr_562	198765	726188	1	0.40	S	52	3	

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				(m)				
Pr_563	198865	726188	1	0.50	S	52	3	
Pr_564	198965	726188	1	0.30	S	52	3	
Pr_565	195465	726288	1	0.45	GS	562	3	
Pr_566	195565	726288	1	0.15	G	25	3	
Pr_567	195665	726288	1	0.35	B	562	3	EG35
Pr_568	195765	726288	1	0.65	G	2536	3	
Pr_569	195865	726288	1	0.65	SA	5326	3	
Pr_570	195965	726288	1	0.00	G	523	3	
Pr_571	196065	726288	1	0.00	G	523	3	
Pr_572	196165	726288	1	0.50	G	523	3	
Pr_573	196265	726288	1	1.10	G	523	3	
Pr_574	196365	726288	1	0.05	B	523	3	
Pr_575	196465	726288	1	0.00	G	52	3	
Pr_576	196565	726288	1	0.70	G	526	3	
Pr_577	196665	726288	1	0.35	G	523	3	
Pr_578	196765	726288	1	0.15	G	523	3	PH60
Pr_579	196865	726288	1	0.15	B	52	3	
Pr_580	196965	726288	1	0.10	G	35	3	
Pr_581	197065	726288	1	0.60	S	2536	3	
Pr_582	197165	726288	1	0.45	G	25	3	
Pr_583	197265	726288	1	0.95	G	623	3	
Pr_584	197365	726288	1	0.10	B	6523	3	
Pr_585	197465	726288	1	0.70	S	623	3	
Pr_586	197565	726288	1	0.35	S	532	3	
Pr_587	197665	726288	1	0.30	S	52	3	
Pr_588	197765	726288	1	5.50	R	2635	3	
Pr_589	197865	726288	1	0.35	B	523	3	

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				(m)				
Pr_590	197965	726288	1	2.70	B	2536	3	
Pr_591	198065	726288	1	0.15	B	2536	3	
Pr_592	198165	726288	1	0.10	B	253	3	
Pr_593	198265	726288	1	0.45	S	5263	3	
Pr_594	198365	726288	1	0.15	B	5623	3	
Pr_595	198465	726288	1	3.50	S	52	2	PP
Pr_596	198565	726288	1	0.60	S	25	3	
Pr_597	198665	726288	1	0.05	B	52	3	
Pr_598	198765	726288	1	1.95	B	25	3	
Pr_599	198865	726288	1	0.95	S	25	3	
Pr_600	198965	726288	1	0.25	B	52	3	
Pr_601	195665	726388	1	0.25	G	52	3	
Pr_602	195765	726388	1	0.60	G	253	3	
Pr_603	195865	726388	1	0.00	G	523	3	
Pr_604	195965	726388	1	0.00	B	523	3	
Pr_605	196065	726388	1	0.00	G	523	3	
Pr_606	196165	726388	1	0.30	S	523	3	
Pr_607	196265	726388	1	0.25	G	523	3	
Pr_608	196365	726388	1	0.60	S	523	3	
Pr_609	196465	726388	1	0.45	S	523	3	
Pr_610	196565	726388	1	0.10	B	523	3	
Pr_611	196665	726388	1	1.95	G	523	3	
Pr_612	196765	726388	1	2.60	S	523	3	
Pr_613	196865	726388	1	1.05	S	5623	3	
Pr_614	196965	726388	1	0.40	B	625	3	
Pr_615	197065	726388	1	0.70	S	532	3	
Pr_616	197165	726388	1	0.65	G	532	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_617	197265	726388	1	0.05	G	532	3	
Pr_618	197365	726388	1	0.00	G	52	3	
Pr_619	197465	726388	1	0.00	G	523	3	
Pr_620	197565	726388	1	0.20	S	5236	3	
Pr_621	197665	726388	1	0.20	G	52	3	
Pr_622	197765	726388	1	0.00	G	253	3	
Pr_623	197865	726388	1	0.95	GS	265	3	
Pr_624	197965	726388	1	0.20	G	625	3	
Pr_625	198065	726388	1	0.45	GS	562	3	
Pr_626	198165	726388	1	0.30	S	523	3	
Pr_627	198265	726388	1	0.10	B	352	3	
Pr_628	198365	726388	1	0.25	S	2635	3	
Pr_629	198465	726388	1	0.55	S	52	3	
Pr_630	198565	726388	1	1.15	S	52	3	
Pr_631	198665	726388	1	0.25	S	62	3	
Pr_632	198765	726388	1	0.00	B	52	3	
Pr_633	198865	726388	1	1.15	B	52	3	
Pr_634	198965	726388	1	1.30	S	52	3	
Pr_635	195765	726488	1	0.40	B	25	3	
Pr_636	195865	726488	1	0.00	GS	523	3	WV
Pr_637	195965	726488	1	0.35	G	523	3	
Pr_638	196065	726488	1	0.10	G	523	3	
Pr_639	196165	726488	1	0.25	B	523	3	
Pr_640	196365	726488	1	0.00	G	523	3	
Pr_641	196465	726488	1	0.25	B	523	3	
Pr_642	196565	726488	1	0.20	G	523	3	
Pr_643	196665	726488	1	0.40	B	523	3	

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				(m)				
Pr_644	196765	726488	1	0.90	S	325	3	
Pr_645	196865	726488	1	0.75	B	536	3	
Pr_646	196965	726488	1	0.95	B	526	3	
Pr_647	197065	726488	1	0.60	B	5623	3	
Pr_648	197165	726488	1	0.25	S	523	3	
Pr_649	197265	726488	1	0.65	B	523	3	
Pr_650	197365	726488	1	1.00	G	532	3	
Pr_651	197465	726488	1	0.05	G	523	3	
Pr_652	197565	726488	1	0.10	G	523	3	
Pr_653	197665	726488	1	0.60	G	25	3	
Pr_654	197765	726488	1	0.70	S	253	3	
Pr_655	197865	726488	1	0.90	S	526	3	
Pr_656	197965	726488	1	0.35	S	5236	3	
Pr_657	198065	726488	1	0.15	B	523	3	
Pr_658	198165	726488	1	0.05	B	5236	3	
Pr_659	198265	726488	1	0.55	S	5263	3	
Pr_660	198365	726488	1	2.30	G	623	3	
Pr_661	198465	726488	1	0.60	S	263	3	
Pr_662	198565	726488	1	0.00	G	52	3	
Pr_663	198665	726488	1	0.70	G	526	3	
Pr_664	198765	726488	1	1.90	S	62	2	M
Pr_665	198865	726488	1	2.50	S	52	3	
Pr_666	198965	726488	1	0.20	B	52	3	
Pr_667	196765	726588	1	0.05	G	523	3	
Pr_668	196865	726588	1	0.25	B	2536	3	
Pr_669	196965	726588	1	0.25	C	536	3	
Pr_670	197065	726588	1	0.60	S	652	3	

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				(m)				
Pr_671	197165	726588	1	0.05	G	253	3	
Pr_672	197265	726588	1	0.20	S	523	3	
Pr_673	197365	726588	1	0.15	G	532	3	
Pr_674	197465	726588	1	0.20	B	523	3	
Pr_675	197565	726588	1	0.10	G	235	3	
Pr_676	197665	726588	1	0.10	G	25	3	
Pr_677	197765	726588	1	0.05	G	523	3	
Pr_678	197865	726588	1	2.05	B	265	3	
Pr_679	197965	726588	1	0.00	B	235	3	
Pr_68	195665	724988	1	0.45	G	25	3	
Pr_680	198065	726588	1	0.60	GS	5263	3	
Pr_681	198165	726588	1	0.20	B	2653	3	
Pr_682	198265	726588	1	2.20	B	265	3	
Pr_683	198365	726588	1	4.00	S	26	3	DD
Pr_684	198465	726588	1	0.15	B	52	3	
Pr_685	198565	726588	1	0.55	G	52	3	
Pr_686	198665	726588	1	0.35	S	52	3	
Pr_687	198765	726588	1	0.45	B	52	3	
Pr_688	198865	726588	1	0.50	S	52	3	
Pr_689	198965	726588	1	0.65	S	52	3	
Pr_69	195765	724988	1	0.80	B	25	3	
Pr_690	196865	726688	1	0.20	B	52	3	
Pr_691	196965	726688	1	0.15	B	562	3	
Pr_692	197065	726688	1	0.70	S	523	3	
Pr_693	197165	726688	1	1.05	G	253	3	
Pr_694	197265	726688	1	0.55	S	523	3	
Pr_695	197365	726688	1	0.30	G	523	3	

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				(m)				
Pr_696	197465	726688	1	3.75	S	652	3	PP
Pr_697	197565	726688	1	1.85	S	5623	3	PP
Pr_698	197665	726688	1	0.00	G	523	3	SS
Pr_699	197765	726688	1	0.90	G	6523	3	PP
Pr_70	195865	724988	1	0.15	B	256	3	
Pr_700	197865	726688	1	0.30	G	5326	3	SS
Pr_701	197965	726688	1	0.60	G	5236	3	
Pr_702	198065	726688	1	0.30	G	5236	3	
Pr_703	198165	726688	1	0.55	B	526	3	
Pr_704	198265	726688	1	0.20	B	526	3	
Pr_705	198365	726688	1	2.80	S	265	3	
Pr_706	198465	726688	1	0.00	G	52	3	
Pr_707	198565	726688	1	0.10	S	52	3	
Pr_708	198665	726688	1	0.70	S	52	3	
Pr_709	198765	726688	1	2.30	G	62	2	PP
Pr_71	195965	724988	1	0.35	S	265	3	
Pr_710	198865	726688	1	0.40	B	62	3	
Pr_711	198965	726688	1	0.20	S	52	3	
Pr_712	196865	726788	1	0.00	B	52	3	WV
Pr_713	196965	726788	1	0.50	B	532	3	
Pr_714	197065	726788	1	1.55	S	5623	3	
Pr_715	197165	726788	1	0.00	G	52	3	
Pr_716	197265	726788	1	0.40	S	256	3	
Pr_717	197365	726788	1	1.35	S	253	3	
Pr_718	197465	726788	1	0.20	B	235	3	
Pr_719	197565	726788	1	0.25	B	2365	3	
Pr_72	196065	724988	1	1.20	GC	52	3	

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				(m)				
Pr_720	197665	726788	1	0.60	G	6523	3	
Pr_721	197765	726788	1	0.10	B	6523	3	
Pr_722	197865	726788	1	0.20	G	6523	3	
Pr_723	197965	726788	1	0.95	G	6523	3	
Pr_724	198065	726788	1	0.20	B	523	3	SS
Pr_725	198165	726788	1	0.10	B	5263	3	
Pr_726	198265	726788	1	0.15	S	2563	3	
Pr_727	198365	726788	1	0.20	B	256	3	
Pr_728	198465	726788	1	0.70	S	52	3	
Pr_729	198565	726788	1	0.95	G	52	3	
Pr_73	196165	724988	1	2.00	B	265	3	
Pr_730	198665	726788	1	0.50	B	52	3	
Pr_731	198765	726788	1	0.00	B	52	3	
Pr_732	198865	726788	1	0.50	S	52	3	
Pr_733	198965	726788	1	0.70	B	52	3	PP
Pr_734	196965	726888	1	0.35	B	526	3	
Pr_735	197065	726888	1	0.80	S	523	3	
Pr_736	197165	726888	1	0.20	B	253	3	
Pr_737	197265	726888	1	0.50	S	25	3	
Pr_738	197365	726888	1	0.20	G	256	3	
Pr_739	197465	726888	1	0.15	G	6253	3	
Pr_74	196665	724988	1	0.10	B	253	3	
Pr_740	197565	726888	1	0.35	S	523	3	
Pr_741	197765	726888	1	1.50	G	6523	3	PP
Pr_742	197865	726888	1	0.10	G	52	3	WV
Pr_743	197965	726888	1	0.30	B	6523	3	
Pr_744	198065	726888	1	0.70	S	6523	3	

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				(m)				
Pr_745	198165	726888	1	0.55	B	6523	3	
Pr_746	198265	726888	1	0.45	S	6523	3	
Pr_747	198365	726888	1	0.60	S	6523	3	
Pr_748	198465	726888	1	0.55	S	52	3	
Pr_749	198565	726888	1	3.00	B	62	2	PP
Pr_75	196765	724988	1	0.10	G	5263	3	
Pr_750	198665	726888	1	0.45	S	52	3	
Pr_751	198765	726888	1	0.40	B	52	3	
Pr_752	198865	726888	1	0.45	B	52	3	
Pr_753	198965	726888	1	0.05	B	52	3	
Pr_754	196965	726988	1	0.15	B	523	3	
Pr_755	197065	726988	1	0.65	S	25	3	
Pr_756	197165	726988	1	0.55	S	52	3	
Pr_757	197265	726988	1	0.55	G	52	3	
Pr_758	197365	726988	1	0.80	B	52	3	
Pr_759	197465	726988	1	0.20	G	6523	3	
Pr_76	196865	724988	1	0.30	B	6523	3	
Pr_760	197965	726988	1	0.05	B	523	3	
Pr_761	198065	726988	1	0.10	B	523	3	SS
Pr_762	198165	726988	1	2.10	B	6523	3	PP
Pr_763	198265	726988	1	0.20	G	523	3	
Pr_764	198365	726988	1	0.70	B	6523	3	
Pr_765	198465	726988	1	0.90	S	52	3	
Pr_766	198565	726988	1	0.15	B	52	3	
Pr_767	198665	726988	1	0.25	S	52	3	
Pr_768	198765	726988	1	0.60	S	52	3	
Pr_769	198865	726988	1	1.25	B	52	3	

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				(m)				
Pr_77	196965	724988	1	0.00	B	523	3	
Pr_770	198965	726988	1	0.40	B	62	3	
Pr_771	197065	727088	1	0.30	B	523	3	
Pr_772	197165	727088	1	0.25	B	256	3	
Pr_773	197265	727088	1	0.05	G	25	3	
Pr_774	198065	727088	1	0.20	G	6523	3	
Pr_775	198165	727088	1	1.25	G	6523	2	PP
Pr_776	198265	727088	1	1.80	B	6523	3	
Pr_777	198365	727088	1	0.00	G	25	3	ET
Pr_778	198465	727088	1	0.55	B	52	3	
Pr_779	198565	727088	1	0.20	S	52	3	
Pr_78	197065	724988	1	0.60	GS	2563	3	
Pr_780	198665	727088	1	1.25	B	62	2	PP
Pr_781	198765	727088	1	1.70	B	52	2	PP
Pr_782	198865	727088	1	3.05	S	62	3	PP
Pr_783	198965	727088	1	0.45	B	52	3	
Pr_784	197065	727188	1	0.40	B	523	3	
Pr_785	197165	727188	1	0.15	S	523	3	
Pr_786	198165	727188	1	1.30	G	2653	3	PP
Pr_787	198265	727188	1	1.00	CS	6523	3	
Pr_788	198365	727188	1	0.05	G	52	3	
Pr_789	198465	727188	1	0.55	S	52	3	
Pr_79	197165	724988	1	0.15	B	562	3	
Pr_790	198565	727188	1	0.95	G	52	3	
Pr_791	198665	727188	1	2.25	S	62	3	PP
Pr_792	198765	727188	1	0.45	S	52	3	
Pr_793	198865	727188	1	2.85	S	62	3	PP

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				(m)				
Pr_794	198965	727188	1	0.35	S	62	3	
Pr_795	197065	727288	1	0.00	G	25	3	
Pr_796	198265	727288	1	0.30	S	5623	3	
Pr_797	198365	727288	1	0.20	G	52	3	
Pr_798	198465	727288	1	0.15	S	52	3	
Pr_799	198565	727288	1	0.95	B	62	3	
Pr_80	197265	724988	1	0.05	B	2536	3	
Pr_800	198665	727288	1	0.35	S	52	3	
Pr_801	198765	727288	1	0.40	S	52	3	
Pr_802	198865	727288	1	0.80	B	526	3	
Pr_803	198965	727288	1	1.10	G	52	3	
Pr_804	197065	727388	1	0.00	G	253	3	
Pr_805	198665	727388	1	0.70	B	62	3	
Pr_806	198765	727388	1	0.25	B	62	3	
Pr_807	198865	727388	1	3.20	S	62	3	PP
Pr_808	198965	727388	1	0.20	G	52	3	
Pr_81	197365	724988	1	0.00	B	513	3	
Pr_82	197465	724988	1	0.20	G	523	3	
Pr_83	197565	724988	1	0.30	B	532	3	
Pr_84	197665	724988	1	0.30	B	2563	3	
Pr_97	195665	725088	1	0.55	S	25	3	
Pr_98	195765	725088	1	0.05	B	25	3	
Pr_99	195865	725088	1	5.00	B	265	3	
Core_1	197680	726510	2	1.50	B	235	3	
Core_10	197156	724869	2	0.25	S	253	3	
Core_11	196656	725216	2	0.95	S	235	3	
Core_2	198531	725821	2	0.70	B	253	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Core_4	197066	726351	2	1.80	B	253	3	
Core_6	197720	725781	2	1.10	B	253	3	
Core_8	197846	725681	2	0.35	S	253	3	
Core_9	197640	725197	2	1.40	S	235	3	
Pr_1	197068	726391	2	0.30	B	632	3	
Pr_10	196998	726277	2	0.55	B	62	3	
Pr_100	197097	726348	2	0.60	B	623	3	
Pr_1000	197141	725516	2	0.40	B	26	3	
Pr_1001	197177	725550	2	0.95	B	26	3	
Pr_1002	197226	725566	2	2.25	B	236	3	
Pr_1003	197356	725593	2	1.55	B	263	3	
Pr_1004	197149	725537	2	0.85	B	263	3	
Pr_1005	197135	725565	2	0.60	S	62	3	
Pr_1006	197121	725513	2	0.25	B	62	3	
Pr_1007	197305	725572	2	1.30	B	26	3	
Pr_1008	197140	725475	2	0.55	B	26	3	
Pr_1009	197254	725579	2	0.75	B	26	3	
Pr_101	197083	726320	2	0.40	B	632	3	
Pr_1010	197316	725553	2	0.65	B	26	3	
Pr_1011	197218	725505	2	0.45	B	26	3	
Pr_1012	197067	725560	2	0.35	B	265	3	
Pr_1013	197344	725536	2	0.40	B	26	3	
Pr_1014	197125	725564	2	0.55	B	26	3	
Pr_1015	197120	725614	2	0.15	B	63	3	
Pr_1016	197382	725592	2	0.70	B	26	3	
Pr_1017	197109	725532	2	0.05	B	26	3	
Pr_1018	197209	725534	2	0.35	B	26	3	

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				(m)				
Pr_1019	197297	725624	2	0.90	B	62	3	
Pr_102	197075	726313	2	0.60	B	362	3	
Pr_1020	197246	725568	2	1.35	B	236	3	
Pr_1021	197240	725598	2	0.25	B	26	3	
Pr_1022	197227	725556	2	0.10	B	623	3	
Pr_1023	197315	725573	2	1.20	B	26	3	
Pr_1024	197174	725600	2	0.35	G	26	3	
Pr_1025	197337	725625	2	1.15	B	62	3	
Pr_1026	197275	725572	2	0.75	B	26	3	
Pr_1027	197336	725555	2	0.65	B	26	3	
Pr_1028	197155	725568	2	0.35	B	62	3	
Pr_1029	197219	725535	2	0.25	B	236	3	
Pr_103	197068	726306	2	0.95	S	263	3	
Pr_1030	197277	725562	2	0.45	B	26	3	
Pr_1031	197118	725543	2	0.10	B	265	3	
Pr_1032	197206	725564	2	1.50	B	62	3	
Pr_1033	197324	725534	2	0.85	B	263	3	
Pr_1034	197170	725529	2	1.35	B	62	3	
Pr_1035	197277	725622	2	0.35	B	263	3	
Pr_1036	197102	725607	2	0.25	B	632	3	
Pr_1037	197320	725604	2	0.90	B	23	3	
Pr_1038	197191	725590	2	0.35	B	263	3	
Pr_1039	197264	725581	2	1.20	B	62	3	
Pr_104	196991	726242	2	0.20	B	326	3	
Pr_1040	197128	725544	2	0.35	B	265	3	
Pr_1041	197159	725538	2	1.05	B	265	3	
Pr_1042	197115	725592	2	0.10	B	632	3	

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				(m)				
Pr_1044	197121	725473	2	0.05	B	623	3	
Pr_1045	197146	725557	2	0.00	B	62	3	
Pr_1046	197167	725549	2	0.80	B	26	3	
Pr_1047	197131	725514	2	0.90	B	62	3	
Pr_1048	197201	725523	2	0.65	B	26	3	
Pr_1049	197314	725583	2	1.35	B	263	3	
Pr_105	196998	726249	2	0.20	B	326	3	
Pr_1050	197178	725500	2	0.90	B	623	3	
Pr_1051	197237	725557	2	0.15	B	62	3	
Pr_1052	197257	725620	2	0.25	B	62	3	
Pr_1053	197174	725580	2	0.40	B	62	3	
Pr_1054	197138	725545	2	0.05	B	26	3	
Pr_1055	197236	725512	2	0.25	B	263	3	
Pr_1056	197229	725536	2	0.95	B	623	3	
Pr_1057	197253	725519	2	1.30	B	26	3	
Pr_1058	197198	725612	2	0.65	B	26	3	
Pr_1059	197144	725576	2	0.15	B	632	3	
Pr_106	196984	726235	2	0.35	B	326	3	
Pr_1060	197164	725579	2	0.20	B	6	3	
Pr_1061	197244	725578	2	1.65	B	623	3	
Pr_1062	197118	725493	2	0.40	B	265	3	
Pr_1063	197198	725543	2	0.45	B	26	3	
Pr_1064	197180	725480	2	1.25	B	26	3	
Pr_1065	197150	725527	2	1.20	B	26	3	
Pr_1066	197202	725590	2	0.35	B	62	3	
Pr_1067	197284	725583	2	0.95	B	26	3	
Pr_1068	197110	725522	2	0.20	B	265	3	

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				(m)				
Pr_1069	197221	725596	2	1.95	G	62	3	
Pr_107	197005	726256	2	0.10	B	632	3	
Pr_1070	197119	725533	2	0.55	B	26	3	
Pr_1071	197295	725574	2	1.00	B	26	3	
Pr_1072	197220	725485	2	0.45	B	265	3	
Pr_1073	197176	725560	2	0.40	B	62	3	
Pr_1074	197280	725603	2	0.90	B	62	3	
Pr_1075	197200	725533	2	0.55	B	26	3	
Pr_1076	197148	725547	2	0.05	B	26	3	
Pr_1077	197120	725523	2	0.20	B	26	3	
Pr_1078	197130	725524	2	0.95	B	26	3	
Pr_1079	197286	725523	2	0.95	B	26	3	
Pr_108	196976	726228	2	0.20	B	632	3	
Pr_1080	197160	725478	2	0.50	B	625	3	
Pr_1081	197187	725551	2	0.70	B	26	3	
Pr_1082	197345	725576	2	1.20	S	26	3	
Pr_1083	197200	725482	2	0.25	B	26	3	
Pr_1084	197257	725560	2	0.05	B	263	3	
Pr_1085	197198	725502	2	0.40	B	26	3	
Pr_1086	197178	725540	2	0.70	B	62	3	
Pr_1087	197091	725514	2	0.70	B	265	3	
Pr_1088	197218	725545	2	0.15	B	26	3	
Pr_1089	197370	725608	2	0.85	B	26	3	
Pr_109	196960	726217	2	0.35	B	623	3	
Pr_1090	197111	725512	2	0.05	B	62	3	
Pr_1091	197134	725575	2	0.05	B	26	3	
Pr_1092	197268	725531	2	1.35	B	62	3	

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				(m)				
Pr_1093	197260	725600	2	0.30	B	623	3	
Pr_1094	197236	725567	2	2.60	B	26	3	
Pr_1095	197154	725598	2	0.55	GS	326	3	
Pr_1096	197171	725519	2	1.60	B	26	3	
Pr_1097	197235	725577	2	2.65	B	26	3	
Pr_1098	197070	725520	2	0.10	B	265	3	
Pr_11	197005	726270	2	0.40	B	263	3	
Pr_110	196946	726203	2	0.15	B	236	3	
Pr_1100	197267	725561	2	0.05	B	623	3	
Pr_1101	197325	725574	2	1.85	B	263	3	
Pr_1102	197265	725571	2	0.45	GS	26	3	
Pr_1103	197324	725584	2	0.90	B	236	3	
Pr_1104	197117	725553	2	0.60	B	62	3	
Pr_1105	197188	725541	2	0.50	B	26	3	
Pr_1106	197239	725490	2	0.80	B	26	3	
Pr_1107	197180	725619	2	0.40	S	26	3	
Pr_1108	197207	725554	2	0.90	B	26	3	
Pr_1109	197156	725558	2	0.40	B	623	3	
Pr_111	196946	726217	2	0.10	B	623	3	
Pr_1110	197181	725520	2	1.15	B	26	3	
Pr_1111	197306	725525	2	0.85	B	26	3	
Pr_1112	197279	725542	2	0.95	B	26	3	
Pr_1113	197215	725575	2	1.45	S	26	3	
Pr_1114	197076	725578	2	0.40	B	326	3	
Pr_1115	197186	725561	2	0.10	B	26	3	
Pr_1116	197216	725565	2	0.50	B	62	3	
Pr_1117	197073	725500	2	0.70	B	265	3	

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				(m)				
Pr_1118	197089	725592	2	0.65	B	263	3	
Pr_1119	197124	725574	2	0.10	B	261	3	
Pr_112	196967	726224	2	0.10	B	326	3	
Pr_1120	197099	725496	2	0.60	B	625	3	
Pr_1121	197197	725553	2	1.40	B	26	3	
Pr_1122	197335	725575	2	1.70	B	263	3	
Pr_1124	197138	725495	2	0.15	B	263	3	
Pr_1125	197107	725552	2	1.30	B	62	3	
Pr_1126	197104	725576	2	0.05	B	361	3	
Pr_1127	197256	725499	2	0.30	B	263	3	
Pr_1128	197154	725578	2	0.15	B	632	3	
Pr_1129	197140	725526	2	0.35	B	265	3	
Pr_113	196939	726210	2	0.05	B	623	3	
Pr_1130	197287	725563	2	0.80	B	26	3	
Pr_1131	197145	725566	2	0.20	B	62	3	
Pr_1132	197247	725558	2	0.05	B	362	3	
Pr_1133	197221	725525	2	0.95	B	263	3	
Pr_1134	197256	725570	2	0.20	B	62	3	
Pr_1135	197620	725190	2	0.80	B	62	3	
Pr_1136	197597	725062	2	0.05	B	26	3	
Pr_1137	197605	725176	2	0.90	S	23	3	
Pr_1138	197648	725190	2	0.80	B	256	3	
Pr_1139	197591	725162	2	0.50	S	263	3	
Pr_114	196953	726210	2	0.05	B	623	3	
Pr_1140	197619	725259	2	0.05	B	62	3	
Pr_1141	197626	725141	2	0.25	B	62	3	
Pr_1142	197721	725255	2	0.80	B	256	3	

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				(m)				
Pr_1143	197569	725127	2	1.85	B	632	3	PH100
Pr_1144	197693	725298	2	0.15	B	625	3	
Pr_1145	197576	725134	2	1.65	B	263	3	
Pr_1146	197692	725260	2	0.45	B	265	3	
Pr_1147	197619	725176	2	0.55	B	23	3	
Pr_1148	197614	725102	2	0.05	B	263	3	
Pr_1149	197584	725170	2	0.45	B	263	3	
Pr_115	196932	726203	2	0.15	B	623	3	
Pr_1150	197605	725148	2	0.25	B	2653	3	
Pr_1151	197764	725312	2	0.85	B	265	3	
Pr_1152	197562	725149	2	0.45	S	26	3	SS
Pr_1153	197682	725174	2	0.35	B	25	3	
Pr_1154	197685	725253	2	0.85	B	562	3	
Pr_1155	197663	725218	2	0.25	B	265	3	
Pr_1156	197600	725088	2	0.30	S	26	3	
Pr_1157	197658	725143	2	0.90	B	256	3	
Pr_1158	197672	725157	2	0.90	B	25	3	
Pr_1159	197723	725284	2	0.45	B	652	3	
Pr_116	197121	726352	2	1.80	B	26	3	
Pr_1160	197730	725227	2	0.10	B	265	3	
Pr_1161	197516	725149	2	0.20	B	62	3	
Pr_1162	197598	725141	2	0.10	B	263	3	
Pr_1163	197605	725245	2	0.05	B	62	3	
Pr_1164	197692	725245	2	0.05	B	256	3	
Pr_1165	197605	725162	2	0.30	B	23	3	
Pr_1166	197641	725183	2	0.15	B	562	3	
Pr_1167	197583	725113	2	0.25	B	623	3	

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				(m)				
Pr_1168	197686	725143	2	0.10	B	25	3	
Pr_1169	197746	725303	2	0.10	B	25	3	
Pr_117	197122	726333	2	1.10	B	362	3	
Pr_1170	197612	725141	2	0.20	B	263	3	
Pr_1171	197557	725213	2	0.30	B	623	3	
Pr_1172	197613	725183	2	0.95	S	26	3	
Pr_1173	197619	725162	2	0.95	B	263	3	
Pr_1174	197538	725117	2	0.05	B	623	3	
Pr_1175	197559	725066	2	0.10	B	362	3	
Pr_1176	197643	725129	2	0.10	B	256	3	
Pr_1177	197627	725183	2	0.90	S	23	3	
Pr_1178	197716	725291	2	0.40	B	562	3	
Pr_1179	197729	725311	2	0.30	B	652	3	
Pr_118	197109	726318	2	0.80	B	326	3	
Pr_1180	197538	725165	2	0.05	B	26	3	
Pr_1181	197634	725176	2	1.75	B	23	3	
Pr_1182	197670	725239	2	2.05	B	265	3	
Pr_1183	197590	725106	2	0.00	B	621	3	
Pr_1184	197545	725080	2	0.25	B	623	3	
Pr_1185	197577	725163	2	0.50	B	2	3	
Pr_1186	197597	725113	2	0.15	B	62	3	
Pr_1187	197597	725127	2	0.40	B	623	3	
Pr_1188	197569	725142	2	0.15	B	623	3	
Pr_1189	197570	725156	2	0.00	B	621	3	
Pr_119	197095	726304	2	0.95	B	623	3	
Pr_1190	197570	725170	2	0.15	B	62	3	
Pr_1191	197518	725169	2	0.35	B	26	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_1192	197641	725197	2	1.80	S	25	3	
Pr_1193	197591	725191	2	0.20	B	26	3	
Pr_1194	197614	725073	2	0.30	B	263	3	
Pr_1195	197677	725232	2	1.00	B	256	3	
Pr_1196	197655	725197	2	0.05	B	256	3	
Pr_1197	197648	725259	2	0.25	B	256	3	
Pr_1198	197670	725225	2	0.30	B	265	3	
Pr_1199	197634	725245	2	0.45	S	623	3	
Pr_12	197012	726263	2	0.10	B	362	3	
Pr_120	197080	726290	2	1.35	B	236	3	
Pr_1200	197583	725079	2	0.10	B	263	3	
Pr_1201	197598	725184	2	0.25	B	62	3	
Pr_1202	197543	725199	2	0.45	B	62	3	
Pr_1203	197515	725130	2	0.15	GS	26	3	
Pr_1204	197528	725186	2	0.70	S	26	3	
Pr_1205	197642	725101	2	0.15	B	263	3	
Pr_1206	197694	725325	2	0.15	B	62	3	
Pr_1207	197699	725252	2	0.25	B	256	3	
Pr_1208	197619	725231	2	0.15	B	26	3	
Pr_1209	197663	725246	2	0.40	B	256	3	
Pr_121	197061	726287	2	0.05	B	263	3	
Pr_1210	197552	725102	2	0.35	B	632	3	
Pr_1211	197662	725189	2	0.10	B	25	3	
Pr_1212	197584	725184	2	0.45	B	62	3	
Pr_1213	197583	725099	2	0.00	B	162	3	
Pr_1214	197662	725175	2	0.15	B	265	3	
Pr_1215	197584	725156	2	0.05	B	26	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_1216	197656	725239	2	0.15	B	52	3	
Pr_1217	197678	725286	2	0.45	B	256	3	
Pr_1218	197701	725263	2	1.35	B	26	3	
Pr_1219	197591	725177	2	0.40	B	236	3	
Pr_122	197053	726281	2	0.35	B	236	3	
Pr_1220	197754	725258	2	0.35	B	26	3	
Pr_1221	197685	725267	2	0.10	B	256	3	
Pr_1222	197678	725260	2	0.10	B	562	3	
Pr_1223	197583	725127	2	0.65	B	263	3	
Pr_1224	197576	725120	2	0.90	B	12	3	
Pr_1225	197656	725225	2	1.70	B	256	3	
Pr_1226	197633	725162	2	0.55	B	26	3	
Pr_1227	197590	725120	2	0.15	B	623	3	
Pr_1228	197648	725176	2	0.10	B	25	3	
Pr_1229	197655	725168	2	0.40	B	256	3	
Pr_123	197041	726264	2	0.50	B	263	3	
Pr_1230	197669	725196	2	0.30	B	52	3	
Pr_1231	197627	725211	2	0.45	B	26	3	
Pr_1232	197573	725226	2	0.05	B	26	3	
Pr_1233	197709	725285	2	0.45	B	265	3	
Pr_1234	197566	725088	2	0.35	B	326	3	
Pr_1235	197619	725134	2	0.35	B	236	3	
Pr_1236	197627	725197	2	0.20	B	263	3	
Pr_1237	197641	725169	2	0.40	B	256	3	
Pr_1238	197709	725310	2	0.85	B	265	3	
Pr_1239	197677	725246	2	0.10	B	25	3	
Pr_124	197027	726250	2	0.70	S	236	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_1240	197766	725274	2	0.45	B	265	3	
Pr_1241	197648	725287	2	0.10	B	256	3	
Pr_1242	197578	725059	2	0.20	B	263	3	
Pr_1243	197663	725300	2	0.05	B	52	3	
Pr_1244	197634	725204	2	0.40	B	62	3	
Pr_1245	197555	725156	2	0.30	S	2	3	
Pr_1246	197599	725209	2	0.15	B	26	3	
Pr_1247	197608	725216	2	0.10	B	26	3	
Pr_1248	197648	725204	2	0.80	B	25	3	
Pr_125	197013	726236	2	0.45	B	632	3	
Pr_1250	197562	725135	2	1.40	G	62	3	
Pr_1251	197519	725110	2	0.00	B	362	3	SS
Pr_1252	197770	725293	2	0.20	B	265	3	
Pr_1253	197715	725193	2	0.05	B	256	3	
Pr_1254	197642	725225	2	0.10	B	256	3	
Pr_1255	197612	725155	2	0.25	B	632	3	
Pr_1256	197538	725146	2	0.40	B	62	3	
Pr_1257	197750	725326	2	0.85	B	263	3	
Pr_1258	197701	725278	2	1.05	S	256	3	
Pr_1259	197531	725095	2	0.00	B	63	3	
Pr_126	196999	726222	2	0.65	S	623	3	
Pr_1260	197731	725331	2	0.15	B	263	3	
Pr_1261	197730	725291	2	0.40	B	652	3	
Pr_1262	197648	725161	2	0.70	S	2	3	
Pr_1263	197671	725129	2	0.30	B	265	3	
Pr_1264	197716	725277	2	0.80	B	652	3	
Pr_1265	197657	725115	2	0.25	B	25	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_1266	197698	725158	2	0.45	B	25	3	
Pr_1267	197591	725148	2	0.15	B	263	3	
Pr_1268	197633	725148	2	0.60	G	26	3	
Pr_1269	197649	725232	2	0.85	S	25	3	
Pr_127	196984	726209	2	1.00	B	623	3	
Pr_1270	197634	725190	2	1.75	B	25	3	
Pr_1271	197583	725141	2	0.80	B	62	3	
Pr_1272	197713	725331	2	0.05	B	652	3	
Pr_1273	197663	725273	2	0.25	B	652	3	
Pr_1274	197670	725253	2	0.40	B	25	3	
Pr_1275	197670	725210	2	0.25	B	25	3	
Pr_1276	197604	725120	2	0.90	B	26	3	
Pr_1277	197694	725271	2	0.05	B	652	3	
Pr_1278	197626	725169	2	0.90	B	26	3	
Pr_1279	197619	725148	2	0.15	B	26	3	
Pr_128	196968	726197	2	0.75	B	263	3	
Pr_1280	197590	725134	2	0.00	B	621	3	
Pr_1281	197580	725207	2	0.40	B	26	3	
Pr_1282	197577	725177	2	0.35	B	26	3	
Pr_1283	197576	725106	2	0.10	B	623	3	
Pr_1284	197640	725154	2	0.80	B	652	3	
Pr_1285	197634	725273	2	0.05	B	256	3	
Pr_1286	197598	725155	2	0.35	B	263	3	
Pr_1287	197611	725127	2	0.50	B	26	3	
Pr_1288	197749	725284	2	0.20	B	263	3	
Pr_1289	197662	725204	2	0.20	B	256	3	
Pr_129	196953	726184	2	0.25	B	623	3	

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				(m)				
Pr_1290	197698	725224	2	0.25	B	265	3	
Pr_1292	197628	725087	2	0.75	S	623	3	
Pr_1293	197677	725203	2	0.30	B	256	3	
Pr_1294	197569	725113	2	0.85	B	2	3	
Pr_1295	197592	725231	2	0.10	B	26	3	
Pr_1296	197598	725169	2	0.50	B	26	3	
Pr_1297	197629	725116	2	0.10	B	236	3	
Pr_1298	197563	725163	2	0.00	B	651	3	
Pr_1299	197626	725155	2	0.55	B	263	3	
Pr_13	196998	726292	2	2.40	B	236	3	
Pr_130	196933	726183	2	0.05	B	623	3	
Pr_1300	197555	725128	2	0.20	B	62	3	
Pr_1301	197708	725270	2	0.85	B	256	3	
Pr_1302	197712	725238	2	0.15	B	265	3	
Pr_1303	197684	725238	2	0.70	B	256	3	
Pr_1304	197577	725149	2	0.15	B	265	3	
Pr_1305	197562	725121	2	2.30	B	623	3	
Pr_1306	197706	725176	2	0.15	B	256	3	
Pr_1307	197736	725269	2	0.05	B	256	3	
Pr_1308	197605	725134	2	0.00	B	613	3	
Pr_1309	197679	725312	2	0.05	B	26	3	
Pr_131	196916	726191	2	0.80	S	265	3	
Pr_1310	197655	725211	2	0.05	B	256	3	
Pr_1312	197641	725211	2	1.05	B	25	3	
Pr_1313	197565	725193	2	0.35	B	26	3	
Pr_1314	197655	725182	2	0.35	B	256	3	
Pr_1315	197551	725179	2	0.50	B	26	3	

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				(m)				
Pr_1316	197739	725244	2	0.50	B	25	3	
Pr_1317	197716	725213	2	0.05	B	265	3	
Pr_1318	197649	725218	2	1.40	B	25	3	
Pr_1319	197691	725190	2	0.15	B	256	3	
Pr_132	196913	726210	2	2.20	B	26	3	
Pr_1320	197663	725232	2	2.30	B	265	3	
Pr_1321	197696	725208	2	0.10	B	25	3	
Pr_1322	197612	725169	2	0.25	B	263	3	
Pr_1323	197634	725218	2	0.30	B	26	3	
Pr_1324	197226	724891	2	0.25	B	236	3	
Pr_1325	197275	724851	2	0.45	B	256	3	
Pr_1326	197126	724851	2	0.05	B	25	3	
Pr_1327	197176	724871	2	0.80	B	25	3	
Pr_1328	197260	724831	2	0.50	B	26	3	
Pr_1329	197146	724891	2	0.30	B	236	3	
Pr_133	196926	726225	2	0.75	B	265	3	
Pr_1330	197176	724841	2	0.45	B	256	3	
Pr_1331	197136	724871	2	0.45	B	532	3	
Pr_1332	197106	724861	2	0.80	B	256	3	
Pr_1333	197159	724921	2	0.35	B	36	3	
Pr_1334	197226	724861	2	0.25	B	265	3	
Pr_1335	197058	724910	2	0.25	B	263	3	
Pr_1336	197156	724851	2	0.15	B	25	3	
Pr_1337	197243	724931	2	0.10	B	26	3	
Pr_1338	197106	724871	2	0.75	B	265	3	
Pr_1339	197196	724881	2	0.05	B	236	3	
Pr_134	196940	726239	2	0.20	B	623	3	

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				(m)				
Pr_1340	197136	724901	2	0.20	S	26	3	
Pr_1341	197156	724861	2	0.20	B	253	3	
Pr_1342	197126	724871	2	0.15	B	25	3	
Pr_1343	197299	724837	2	0.20	B	236	3	
Pr_1344	197256	724871	2	0.20	B	23	3	
Pr_1345	197196	724841	2	0.25	B	25	3	
Pr_1346	197285	724887	2	0.10	B	32	3	
Pr_1347	197116	724851	2	0.40	B	25	3	
Pr_1348	197246	724871	2	0.05	B	253	3	
Pr_1349	197276	724871	2	0.05	B	23	3	
Pr_135	196948	726256	2	0.40	B	362	3	
Pr_1350	197086	724871	2	0.30	B	265	3	
Pr_1351	197256	724891	2	0.80	B	23	3	
Pr_1352	197136	724881	2	0.25	B	23	3	
Pr_1353	197206	724861	2	0.10	B	256	3	
Pr_1354	197226	724871	2	0.05	B	25	3	
Pr_1355	197243	724841	2	0.95	B	256	3	
Pr_1356	197139	724921	2	2.80	G	26	3	
Pr_1357	197150	724821	2	0.35	B	256	3	
Pr_1358	197285	724877	2	0.05	B	362	3	SS
Pr_1359	197126	724841	2	0.40	B	25	3	
Pr_136	196963	726271	2	0.50	B	236	3	
Pr_1360	197126	724901	2	0.20	B	632	3	
Pr_1361	197087	724937	2	0.20	B	263	3	
Pr_1362	197276	724891	2	0.25	B	32	3	
Pr_1363	197086	724905	2	0.65	S	263	3	
Pr_1364	197305	724887	2	0.00	B	361	3	

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				(m)				
Pr_1365	197136	724861	2	0.05	B	25	3	
Pr_1366	197224	724911	2	0.20	B	26	3	
Pr_1367	197096	724841	2	1.55	B	256	3	
Pr_1368	197046	724874	2	0.45	B	25	3	
Pr_1369	197127	724941	2	0.40	S	23	3	
Pr_137	196964	726286	2	0.35	B	236	3	
Pr_1370	197147	724941	2	2.85	S	26	3	
Pr_1371	197116	724891	2	0.10	B	362	3	
Pr_1372	197176	724861	2	1.40	B	265	3	
Pr_1373	197186	724871	2	0.95	B	25	3	
Pr_1374	197246	724891	2	1.10	S	23	3	
Pr_1375	197294	724857	2	0.05	B	523	3	
Pr_1376	197136	724891	2	0.40	S	236	3	
Pr_1377	197276	724881	2	0.05	B	362	3	SS
Pr_1378	197046	724834	2	0.10	B	256	3	
Pr_1379	197066	724845	2	0.50	B	256	3	
Pr_138	196969	726305	2	0.30	B	632	3	
Pr_1380	197150	724801	2	0.35	B	25	3	
Pr_1381	197186	724851	2	0.20	B	265	3	
Pr_1382	197264	724911	2	0.00	B	62	3	
Pr_1383	197167	724939	2	0.40	B	62	3	
Pr_1384	197216	724881	2	0.00	B	63	3	
Pr_1385	197216	724871	2	0.00	B	563	3	
Pr_1386	197090	724801	2	0.90	B	562	3	
Pr_1387	197206	724891	2	0.10	B	263	3	
Pr_1388	197116	724901	2	0.90	GS	26	3	
Pr_1389	197256	724881	2	0.00	B	632	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_139	196978	726321	2	0.40	B	632	3	
Pr_1390	197166	724861	2	0.60	B	265	3	
Pr_1391	197099	724920	2	0.30	B	632	3	
Pr_1392	197284	724909	2	0.00	B	236	3	
Pr_1393	197130	724821	2	0.10	B	265	3	
Pr_1394	197315	724877	2	0.45	B	236	3	
Pr_1395	197236	724891	2	0.85	B	23	3	
Pr_1396	197086	724841	2	0.50	B	25	3	
Pr_1397	197146	724901	2	0.35	B	263	3	
Pr_1398	197228	724811	2	0.50	B	26	3	
Pr_1399	197341	724918	2	0.05	B	236	3	SS
Pr_14	197005	726284	2	2.05	B	632	3	
Pr_140	196987	726338	2	0.40	B	623	3	
Pr_1400	197319	724837	2	0.15	B	23	3	
Pr_1401	197146	724881	2	0.25	S	26	3	
Pr_1402	197066	724885	2	0.55	B	236	3	
Pr_1403	197146	724841	2	0.85	B	25	3	
Pr_1404	197136	724851	2	0.05	B	25	3	
Pr_1405	197090	724821	2	0.95	B	25	3	
Pr_1406	197116	724881	2	0.35	B	263	3	
Pr_1407	197236	724871	2	0.15	B	523	3	
Pr_1408	197364	724868	2	0.15	B	236	3	
Pr_1409	197345	724874	2	0.20	B	263	3	
Pr_141	197001	726352	2	0.45	B	26	3	
Pr_1410	197266	724871	2	0.25	B	236	3	
Pr_1411	197156	724841	2	0.40	B	26	3	
Pr_1412	197305	724877	2	0.05	B	632	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_1413	197073	724923	2	0.20	B	623	3	
Pr_1414	197353	724905	2	0.05	B	362	3	
Pr_1415	197046	724854	2	0.40	B	265	3	
Pr_1416	197209	724826	2	0.30	G	236	3	
Pr_1417	197186	724861	2	1.00	B	256	3	
Pr_1419	197110	724801	2	0.25	B	256	3	
Pr_142	197016	726366	2	0.65	B	62	3	
Pr_1420	197136	724841	2	0.40	B	25	3	
Pr_1421	197126	724881	2	0.25	B	263	3	
Pr_1423	197246	724881	2	0.15	B	236	3	
Pr_1424	197106	724851	2	1.55	S	265	3	
Pr_1425	197303	724907	2	0.10	B	32	3	
Pr_1426	197210	724804	2	0.55	B	236	3	
Pr_1427	197186	724881	2	0.15	B	632	3	
Pr_1428	197107	724941	2	0.75	B	263	3	
Pr_1429	197186	724841	2	0.25	B	265	3	
Pr_143	197030	726380	2	0.50	B	62	3	
Pr_1430	197355	724851	2	0.05	B	532	3	
Pr_1431	197126	724861	2	0.05	B	25	3	
Pr_1432	197339	724840	2	0.55	B	52	3	
Pr_1433	197236	724881	2	0.95	S	2	3	
Pr_1434	197048	724893	2	0.35	B	26	3	
Pr_1435	197119	724921	2	1.95	G	26	3	
Pr_1436	197106	724841	2	1.90	S	25	3	
Pr_1437	197096	724851	2	2.10	B	25	3	
Pr_1438	197323	724905	2	0.00	B	36	3	SS
Pr_1439	197295	724877	2	0.00	B	362	3	

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				(m)				
Pr_144	197044	726394	2	0.80	B	26	3	
Pr_1440	197190	724821	2	0.05	B	231	3	
Pr_1441	197295	724887	2	0.00	B	36	3	
Pr_1442	197176	724851	2	0.50	B	265	3	
Pr_1443	197255	724851	2	1.40	B	532	3	
Pr_1444	197247	724817	2	0.30	B	26	3	
Pr_1445	197070	724804	2	0.40	B	265	3	
Pr_1446	197185	724908	2	1.20	B	623	3	
Pr_1447	197190	724801	2	0.40	G	263	3	
Pr_1448	197216	724851	2	0.40	B	256	3	
Pr_1449	197216	724861	2	0.90	B	263	3	
Pr_145	197058	726408	2	0.35	B	23	3	
Pr_1450	197283	724930	2	0.10	B	236	3	
Pr_1451	197086	724851	2	1.75	B	26	3	
Pr_1452	197263	724931	2	0.00	B	362	3	SS
Pr_1453	197170	724801	2	0.70	B	265	3	
Pr_1454	197227	724831	2	0.20	B	236	3	
Pr_1455	197106	724891	2	0.10	B	623	3	
Pr_1456	197216	724891	2	0.15	B	263	3	
Pr_1457	197325	724877	2	0.20	B	62	3	
Pr_1458	197176	724881	2	0.15	B	26	3	
Pr_1459	197126	724891	2	0.10	B	263	3	
Pr_146	197075	726418	2	1.30	B	623	3	
Pr_1460	197244	724911	2	0.55	B	23	3	
Pr_1461	197086	724861	2	1.85	B	623	3	
Pr_1462	197146	724851	2	0.20	B	25	3	
Pr_1463	197206	724851	2	0.10	B	526	3	

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				(m)				
Pr_1464	197086	724881	2	0.00	B	362	3	
Pr_1465	197156	724891	2	0.30	S	236	3	
Pr_1466	197166	724841	2	0.30	B	265	3	
Pr_1467	197323	724926	2	0.00	B	326	3	SS
Pr_1468	197196	724851	2	0.10	B	265	3	
Pr_1469	197156	724871	2	0.40	B	236	3	
Pr_147	197092	726409	2	0.90	B	623	3	
Pr_1470	197170	724821	2	0.35	B	265	3	
Pr_1471	197226	724881	2	0.45	B	236	3	
Pr_1472	197166	724881	2	0.40	B	236	3	
Pr_1473	197066	724865	2	0.95	B	256	3	
Pr_1474	197116	724861	2	0.10	B	253	3	
Pr_1475	197130	724801	2	0.15	B	25	3	
Pr_1476	197196	724891	2	0.90	S	23	3	
Pr_1477	197203	724931	2	3.00	B	23	3	
Pr_1478	197206	724881	2	0.10	B	632	3	
Pr_1479	197226	724851	2	0.20	B	256	3	
Pr_148	197107	726395	2	0.20	B	632	3	
Pr_1480	197106	724901	2	0.00	B	62	3	
Pr_1481	197116	724841	2	1.45	B	25	3	
Pr_1482	197196	724861	2	0.20	B	265	3	
Pr_1483	197166	724871	2	0.15	B	25	3	
Pr_1484	197055	724816	2	0.40	B	265	3	
Pr_1485	197146	724861	2	0.05	B	25	3	
Pr_1486	197106	724881	2	0.80	GS	26	3	
Pr_1487	197166	724851	2	0.25	B	562	3	
Pr_1488	197303	724927	2	0.15	B	23	3	

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				(m)				
Pr_1489	197206	724871	2	0.05	B	25	3	
Pr_149	197120	726380	2	0.60	B	632	3	
Pr_1490	197096	724871	2	0.85	B	265	3	
Pr_1491	197072	724827	2	0.45	B	265	3	
Pr_1492	197146	724871	2	0.05	B	523	3	
Pr_1493	197223	724931	2	0.35	S	26	3	
Pr_1494	197333	724859	2	0.10	B	23	3	
Pr_1495	197280	724831	2	0.40	S	236	3	
Pr_1496	197266	724891	2	0.05	B	36	3	
Pr_1497	197266	724881	2	0.30	B	632	3	
Pr_1498	197174	724909	2	0.35	B	362	3	
Pr_1499	197096	724861	2	1.15	B	25	3	
Pr_15	197012	726277	2	0.10	B	263	3	
Pr_150	196913	726168	2	0.50	S	263	3	
Pr_1500	197338	724892	2	0.00	B	63	3	
Pr_1501	197196	724871	2	0.05	B	256	3	
Pr_1502	197156	724901	2	0.10	B	263	3	
Pr_1503	197110	724821	2	1.65	B	256	3	
Pr_1504	197204	724911	2	0.65	B	263	3	
Pr_1505	197314	724857	2	0.05	B	256	3	
Pr_1506	197096	724881	2	0.20	B	623	3	
Pr_1507	197184	724929	2	0.20	B	263	3	
Pr_1508	197315	724887	2	0.00	B	63	3	
Pr_1509	197116	724871	2	0.45	B	256	3	
Pr_151	196898	726181	2	0.90	S	26	3	
Pr_1510	197363	724888	2	0.05	B	2	3	
Pr_1512	197156	724881	2	0.15	B	632	3	

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				(m)				
Pr_1513	196652	725190	2	0.50	B	256	3	
Pr_1514	196813	725277	2	1.00	B	623	3	
Pr_1515	196794	725275	2	0.10	B	26	3	
Pr_1516	196662	725225	2	0.05	B	563	3	
Pr_1517	196654	725253	2	0.20	B	263	3	
Pr_1518	196729	725213	2	0.40	B	256	3	
Pr_1519	196587	725257	2	0.30	B	263	3	
Pr_152	196892	726200	2	0.95	S	26	3	
Pr_1520	196832	725283	2	1.05	B	263	3	
Pr_1521	196842	725286	2	0.60	B	236	3	
Pr_1522	196623	725182	2	0.15	B	256	3	
Pr_1523	196669	725237	2	0.05	B	563	3	
Pr_1524	196735	725174	2	0.80	S	25	3	
Pr_1525	196665	725215	2	0.15	B	253	3	
Pr_1526	196615	725210	2	0.40	B	256	3	
Pr_1527	196577	725240	2	0.45	B	265	3	
Pr_1528	196634	725164	2	0.05	B	25	3	
Pr_1529	196882	725289	2	0.20	B	236	3	
Pr_153	196895	726219	2	5.80	B	6523	3	
Pr_1530	196631	725226	2	0.05	B	56	3	
Pr_1531	196646	725209	2	0.05	B	25	3	
Pr_1532	196829	725240	2	0.45	G	62	3	
Pr_1533	196774	725269	2	0.30	B	62	3	
Pr_1534	196691	725233	2	0.95	B	265	3	
Pr_1535	196772	725279	2	0.10	B	263	3	
Pr_1536	196672	725299	2	0.70	B	26	3	
Pr_1537	196796	725265	2	0.20	B	236	3	

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				(m)				
Pr_1538	196597	725273	2	0.25	GS		3	
Pr_1539	196666	725247	2	0.15	B	26	3	
Pr_154	196908	726235	2	5.40	B	256	3	
Pr_1540	196753	725182	2	0.40	S	265	3	
Pr_1541	196729	725193	2	0.15	B	25	3	
Pr_1542	196699	725274	2	0.35	S	62	3	
Pr_1543	196572	725221	2	0.05	B	253	3	
Pr_1544	196682	725231	2	0.45	B	256	3	
Pr_1545	196597	725199	2	0.10	B	25	3	
Pr_1546	196643	725219	2	0.15	B	256	3	
Pr_1547	196697	725162	2	0.00	B	562	3	
Pr_1548	196651	725273	2	0.05	B	62	3	
Pr_1549	196614	725164	2	0.40	B	256	3	
Pr_155	196922	726249	2	1.30	B	26	3	
Pr_1550	196605	725243	2	0.05	B	263	3	
Pr_1551	196653	725222	2	0.10	B	52	3	
Pr_1552	196624	725213	2	0.05	B	52	3	
Pr_1553	196653	725295	2	0.25	B	623	3	
Pr_1554	196707	725249	2	0.45	S	62	3	
Pr_1555	196829	725292	2	0.20	B	263	3	
Pr_1556	196768	725257	2	1.45	B	23	3	
Pr_1557	196812	725308	2	0.15	B	236	3	
Pr_1558	196576	725201	2	0.10	B	256	3	
Pr_1559	196875	725308	2	0.10	B	263	3	
Pr_156	196931	726267	2	0.35	B	26	3	
Pr_1560	196671	725196	2	0.30	B	265	3	
Pr_1561	196673	725259	2	0.15	B	26	3	

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				(m)				
Pr_1562	196710	725239	2	0.40	B	623	3	
Pr_1563	196746	725203	2	0.50	B	256	3	
Pr_1564	196621	725223	2	0.40	B	256	3	
Pr_1565	196748	725313	2	0.25	B	62	3	
Pr_1566	196657	725244	2	0.25	B	623	3	
Pr_1567	196746	725260	2	1.50	G	236	3	
Pr_1568	196710	725187	2	0.05	B	256	3	
Pr_1569	196855	725271	2	0.40	B	26	3	
Pr_157	196945	726281	2	0.55	B	632	3	
Pr_1570	196691	725181	2	0.80	B	52	3	
Pr_1571	196801	725284	2	0.40	B	23	3	
Pr_1572	196727	725255	2	0.55	B	263	3	
Pr_1573	196735	725289	2	0.55	B	26	3	
Pr_1574	196627	725204	2	0.00	B	25	3	
Pr_1575	196635	725248	2	0.30	B	263	3	
Pr_1577	196639	725145	2	0.15	B	256	3	
Pr_1578	196676	725250	2	0.25	B	62	3	
Pr_1579	196601	725148	2	0.10	S	25	3	
Pr_158	196945	726301	2	0.40	B	62	3	
Pr_1580	196678	725156	2	0.20	B	25	3	
Pr_1581	196672	725175	2	0.05	B	256	3	
Pr_1582	196632	725268	2	0.50	B	26	3	
Pr_1583	196755	725263	2	0.25	B	263	3	
Pr_1584	196774	725300	2	0.25	S	26	3	
Pr_1585	196633	725184	2	0.15	B	625	3	
Pr_1586	196681	725199	2	0.40	B	526	3	
Pr_1587	196650	725231	2	0.05	B	25	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_1588	196647	725241	2	0.20	B	62	3	
Pr_1589	196620	725191	2	0.95	S	25	3	
Pr_159	196954	726318	2	0.10	B	623	3	
Pr_1590	196823	725280	2	1.10	B	26	3	
Pr_1591	196588	725163	2	0.40	B	265	3	
Pr_1592	196724	725264	2	0.10	B	62	3	
Pr_1593	196845	725329	2	0.45	B	26	3	
Pr_1594	196678	725209	2	0.20	B	265	3	
Pr_1595	196850	725304	2	0.60	B	2365	3	
Pr_1596	196749	725251	2	1.70	B	263	3	
Pr_1597	196761	725213	2	1.45	B	256	3	
Pr_1598	196806	725327	2	0.10	B	632	3	
Pr_1599	196700	725205	2	1.15	B	256	3	
Pr_16	197019	726270	2	0.05	B	632	3	
Pr_160	196961	726336	2	1.35	B	26	3	
Pr_1600	196878	725269	2	0.50	B	652	3	
Pr_1601	196581	725182	2	0.05	B	256	3	
Pr_1602	196861	725321	2	0.30	B	26	3	
Pr_1603	196743	725270	2	0.05	B	26	3	
Pr_1604	196862	725289	2	0.25	B	62	3	
Pr_1605	196732	725235	2	0.05	B	256	3	
Pr_1606	196848	725246	2	0.25	B	62	3	
Pr_1607	196719	725211	2	0.20	B	256	3	
Pr_1608	196742	725238	2	2.10	B	26	3	
Pr_1609	196810	725287	2	0.25	B	632	3	
Pr_161	196973	726352	2	1.25	B	26	3	
Pr_1610	196726	725223	2	0.10	B	265	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_1611	196685	725221	2	0.95	B	256	3	
Pr_1612	196688	725272	2	0.15	B	62	3	
Pr_1613	196672	725228	2	0.35	B	256	3	
Pr_1614	196691	725295	2	0.75	B	62	3	
Pr_1615	196694	725224	2	0.50	B	256	3	
Pr_1616	196832	725312	2	0.60	S	236	3	
Pr_1617	196768	725194	2	0.90	B	652	3	
Pr_1618	196774	725227	2	3.10	B	256	3	
Pr_1619	196640	725229	2	0.05	B	562	3	
Pr_162	196987	726366	2	2.50	B	26	3	
Pr_1620	196818	725257	2	0.35	B	26	3	
Pr_1621	196723	725233	2	0.40	B	562	3	
Pr_1622	196592	725218	2	0.40	B	265	3	
Pr_1623	196714	725261	2	0.25	B	62	3	
Pr_1624	196736	725258	2	1.05	B	263	3	
Pr_1625	196794	725223	2	0.10	B	256	3	
Pr_1626	196713	725230	2	0.40	B	526	3	
Pr_1627	196762	725276	2	0.35	B	263	3	
Pr_1628	196675	725218	2	0.30	B	256	3	
Pr_1629	196640	725197	2	0.65	B	256	3	
Pr_163	197002	726380	2	2.35	B	26	3	
Pr_1630	196716	725283	2	0.00	B	62	3	
Pr_1631	196783	725240	2	1.85	B	623	3	
Pr_1632	196697	725214	2	0.05	B	562	3	
Pr_1633	196628	725235	2	0.85	B	256	3	
Pr_1634	196784	725205	2	0.25	B	265	3	
Pr_1635	196781	725282	2	0.15	B	236	3	

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				(m)				
Pr_1636	196837	725263	2	1.45	B	26	3	
Pr_1637	196758	725254	2	1.20	S	62	3	
Pr_1639	196663	725256	2	0.45	B	62	3	
Pr_164	197016	726394	2	2.35	B	62	3	
Pr_1640	196787	725324	2	2.55	B	263	3	
Pr_1641	196720	725242	2	0.15	B	26	3	
Pr_1642	196733	725267	2	1.45	B	26	3	
Pr_1643	196825	725332	2	0.25	B	263	3	
Pr_1644	196688	725243	2	0.20	B	326	3	
Pr_1645	196679	725240	2	0.25	B	623	3	
Pr_1646	196793	725304	2	0.40	B	632	3	
Pr_1647	196612	725220	2	0.85	B	562	3	
Pr_1648	196698	725246	2	0.10	B	26	3	
Pr_1649	196729	725245	2	1.10	S	26	3	
Pr_165	197030	726409	2	0.45	S	62	3	
Pr_1650	196634	725289	2	0.20	B	265	3	
Pr_1651	196802	725246	2	1.55	G	26	3	
Pr_1652	196638	725238	2	0.95	B	526	3	
Pr_1653	196716	725168	2	0.10	B	563	3	
Pr_1654	196784	725272	2	0.20	B	623	3	
Pr_1655	196704	725227	2	0.25	B	25	3	
Pr_1656	196791	725285	2	0.35	B	26	3	
Pr_1657	196690	725202	2	0.35	B	526	3	
Pr_1658	196729	725308	2	0.20	B	62	3	
Pr_1659	196603	725180	2	0.15	B	25	3	
Pr_166	197044	726423	2	0.45	B	263	3	
Pr_1660	196670	725279	2	0.35	B	26	3	

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				(m)				
Pr_1661	196709	725208	2	0.55	B	265	3	
Pr_1662	196804	725274	2	0.20	S	26	3	
Pr_1663	196660	725234	2	0.05	B	25	3	
Pr_1664	196662	725193	2	0.35	B	625	3	
Pr_1665	196618	725201	2	0.50	B	256	3	
Pr_1666	196866	725254	2	0.90	G	26	3	
Pr_1667	196625	725245	2	0.10	B	265	3	
Pr_1668	196716	725220	2	0.40	B	25	3	
Pr_1669	196765	725266	2	0.25	B	263	3	
Pr_167	197060	726434	2	0.60	B	632	3	
Pr_1670	196751	725241	2	1.70	B	236	3	
Pr_1671	196739	725248	2	1.40	S	623	3	
Pr_1672	196668	725206	2	0.35	B	256	3	
Pr_1673	196659	725203	2	0.75	S	265	3	
Pr_1674	196637	725206	2	0.05	B	25	3	
Pr_1675	196707	725217	2	0.40	B	25	3	
Pr_1676	196658	725150	2	0.05	B	526	3	
Pr_1677	196820	725289	2	0.40	B	26	3	
Pr_1678	196656	725212	2	0.60	B	256	3	
Pr_1679	196752	725273	2	0.30	B	236	3	
Pr_168	197079	726437	2	0.80	B	62	3	
Pr_1680	196614	725283	2	0.25	S	26	3	
Pr_1681	196642	725187	2	0.25	B	256	3	
Pr_1682	196754	725232	2	1.10	B	256	3	
Pr_1683	196710	725302	2	1.85	G	236	3	
Pr_1684	196745	725229	2	0.55	B	265	3	
Pr_1685	196767	725319	2	0.30	B	632	3	

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				(m)				
Pr_1686	196687	725211	2	0.35	B	265	3	
Pr_1687	196649	725200	2	0.80	B	265	3	
Pr_1688	196653	725170	2	0.05	B	52	3	
Pr_1689	196630	725194	2	1.50	S	265	3	
Pr_169	197098	726431	2	0.00	B	362	3	
Pr_1690	196644	725251	2	0.05	B	26	3	
Pr_1691	196620	725142	2	0.40	B	256	3	
Pr_1692	196735	725226	2	0.40	B	265	3	
Pr_1693	196701	725236	2	0.05	B	265	3	
Pr_1694	196813	725229	2	0.05	B	265	3	
Pr_1695	196634	725216	2	0.00	B	52	3	
Pr_1697	196754	725294	2	0.10	B	263	3	
Pr_1698	196777	725260	2	1.45	B	23	3	
Pr_1699	196787	725262	2	0.25	B	263	3	
Pr_17	197005	726299	2	0.95	B	236	3	
Pr_170	197113	726417	2	0.35	B	362	3	
Pr_1700	196717	725252	2	0.45	B	26	3	
Pr_1701	196613	725261	2	0.20	B	256	3	
Pr_1702	198498	725893	2	0.20	B	253	3	
Pr_1703	198501	725884	2	0.10	B	253	3	
Pr_1704	198527	725798	2	0.50	B	253	3	
Pr_1705	198528	725746	2	0.20	B	253	3	SS
Pr_1706	198576	725807	2	0.40	B	253	3	
Pr_1707	198544	725845	2	0.70	B	253	3	
Pr_1708	198462	725945	2	0.80	B	253	3	
Pr_1709	198514	725909	2	0.30	B	253	3	
Pr_171	197127	726403	2	0.25	B	236	3	

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				(m)				
Pr_1710	198541	725939	2	0.40	S	253	3	
Pr_1711	198545	725772	2	0.10	B	253	3	
Pr_1712	198474	725938	2	0.20	B	253	3	
Pr_1713	198457	725890	2	0.20	S	253	3	
Pr_1714	198452	725909	2	0.20	S	253	3	
Pr_1715	198417	725999	2	0.10	B	26	3	
Pr_1716	198495	725903	2	0.10	B	256	3	
Pr_1716	197735	726445	2	0.35	B	623	3	
Pr_1717	198523	725948	2	1.80	B	253	3	
Pr_1717	197727	726476	2	0.55	B	652	3	
Pr_1718	197701	726518	2	1.25	B	263	3	
Pr_1718	198438	725883	2	1.80	B	265	3	
Pr_1719	198427	725922	2	1.00	S	265	3	
Pr_172	197139	726387	2	0.60	B	642	3	
Pr_1720	198451	725846	2	0.20	GS	253	3	
Pr_1721	198477	726033	2	0.70	B	253	3	
Pr_1722	198519	725858	2	0.40	B	253	3	
Pr_1723	197744	726451	2	0.50	B	235	3	
Pr_1723	198495	725799	2	0.20	S	253	3	
Pr_1724	198503	725843	2	0.40	B	253	3	
Pr_1725	198451	725807	2	2.30	B	25	3	
Pr_1725	197722	726484	2	0.85	B	652	3	
Pr_1726	198474	725842	2	0.40	B	253	3	
Pr_1727	197727	726440	2	0.85	S	236	3	
Pr_1727	198464	725935	2	0.30	B	253	3	
Pr_1728	198513	725877	2	0.90	B	253	3	
Pr_1729	198506	725731	2	1.90	B	256	3	

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				(m)				
Pr_173	197144	726368	2	1.90	B	236	3	
Pr_1730	198509	725824	2	0.20	B	253	3	
Pr_1730	197706	726510	2	0.15	B	623	3	
Pr_1731	198578	725870	2	0.50	S	253	3	
Pr_1732	198414	725980	2	2.10	B	2	2	
Pr_1733	198473	725805	2	0.30	B	256	3	
Pr_1734	198571	725826	2	0.20	B	253	3	
Pr_1735	198515	725804	2	0.30	B	253	3	
Pr_1736	198522	725848	2	0.40	B	253	3	
Pr_1737	198530	725788	2	0.40	B	253	3	
Pr_1738	198553	725884	2	0.80	B	265	3	
Pr_1739	198472	725752	2	1.20	B	256	3	
Pr_174	197143	726349	2	0.35	B	263	3	
Pr_1740	197738	726459	2	0.40	B	32	3	
Pr_1740	198524	725807	2	0.40	B	253	3	
Pr_1741	198523	725880	2	0.40	S	253	3	
Pr_1742	198582	725788	2	0.30	B	253	3	
Pr_1743	198454	725984	2	1.00	B	256	3	
Pr_1744	198502	725811	2	0.20	S	253	3	
Pr_1745	198494	725871	2	0.20	B	253	3	
Pr_1746	198492	726020	2	0.20	B	235	3	
Pr_1747	198508	725792	2	0.30	B	253	3	
Pr_1748	198521	725817	2	0.50	S	253	3	
Pr_1749	198489	725922	2	0.10	B	253	3	
Pr_175	197142	726329	2	1.50	B	236	3	
Pr_1750	197749	726442	2	0.20	B	63	3	
Pr_1750	198564	725907	2	0.40	B	253	3	

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				(m)				
Pr_1751	198489	725891	2	1.00	B	256	3	
Pr_1751	197724	726462	2	0.15	B	263	3	
Pr_1752	197730	726454	2	0.15	B	26	3	
Pr_1752	198562	725787	2	0.40	B	253	3	
Pr_1753	198528	725829	2	0.30	B	253	3	
Pr_1754	197733	726468	2	0.40	B	26	3	
Pr_1754	198583	725742	2	0.50	S	253	3	
Pr_1755	198590	725832	2	0.40	B	253	3	
Pr_1756	198533	725779	2	0.30	B	253	3	
Pr_1757	198525	725726	2	0.30	G	253	3	SS
Pr_1758	198506	725937	2	0.30	B	253	3	
Pr_1758	197711	726501	2	0.40	B	652	3	
Pr_1759	198482	725878	2	0.70	B	253	2	
Pr_176	197131	726312	2	0.80	B	623	3	
Pr_1760	198504	725874	2	0.30	B	253	3	
Pr_1761	198460	725996	2	0.05	B	263	3	
Pr_1762	198510	725855	2	0.10	B	253	3	
Pr_1762	197717	726493	2	0.55	B	652	3	
Pr_1763	198481	725951	2	0.10	B	253	3	
Pr_1764	198442	726004	2	0.00	B	62	3	
Pr_1765	198512	725814	2	0.60	B	253	3	
Pr_1766	198536	725769	2	0.20	B	253	3	
Pr_1767	198462	725955	2	0.30	B	253	3	
Pr_1768	198467	725824	2	0.20	B	253	3	
Pr_1769	198517	725967	2	0.10	B	253	3	
Pr_177	197117	726298	2	0.20	B	265	3	
Pr_1770	198419	725961	2	0.90	B	265	2	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_1771	198553	725816	2	0.10	B	253	3	
Pr_1772	198486	725900	2	1.10	B	253	3	
Pr_1773	198479	725888	2	0.10	B	253	3	
Pr_1774	198463	725769	2	3.50	B	265	2	
Pr_1775	198489	725741	2	0.20	B	253	3	
Pr_1776	198499	725821	2	0.20	B	253	3	
Pr_1777	198478	725786	2	0.40	S	256	3	
Pr_1778	198534	725810	2	0.20	B	253	3	
Pr_1779	198564	725736	2	0.20	B	253	3	
Pr_1779	197721	726448	2	0.50	B	263	3	
Pr_178	197103	726284	2	0.15	B	263	3	
Pr_1780	198505	725801	2	0.30	B	253	3	
Pr_1781	198518	725826	2	0.50	B	253	3	
Pr_1782	198506	725833	2	1.20	B	265	2	
Pr_1783	198470	725916	2	2.00	B	253	3	
Pr_1784	198564	725778	2	0.20	B	253	3	
Pr_1785	198473	725907	2	0.70	GS	253	3	
Pr_1786	198496	725830	2	0.30	B	253	3	
Pr_1787	198552	725922	2	1.50	B	253	3	
Pr_1788	198545	725730	2	0.30	G	253	3	SS
Pr_1789	197732	726431	2	0.95	S	236	3	
Pr_1789	198472	725853	2	0.90	B	253	3	
Pr_179	197088	726271	2	0.25	B	236	3	
Pr_1790	198500	725956	2	0.10	B	25	3	
Pr_1791	198515	725836	2	1.20	B	256	3	
Pr_1792	198487	725827	2	0.30	B	253	3	
Pr_1793	198556	725806	2	0.40	B	253	3	

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				(m)				
Pr_1794	198501	725779	2	1.40	B	253	3	
Pr_1795	198526	725766	2	0.10	B	253	3	SS
Pr_1796	198485	725868	2	0.60	B	253	3	
Pr_1796	197740	726437	2	0.25	S	632	3	
Pr_1797	198529	725861	2	0.20	B	253	3	
Pr_1798	198460	725965	2	0.30	B	253	3	
Pr_1799	198477	725929	2	0.20	B	253	3	
Pr_18	197012	726292	2	2.35	B	623	3	
Pr_180	197069	726266	2	0.30	B	623	3	
Pr_1800	198498	725789	2	0.60	B	25	3	
Pr_1801	198537	725801	2	0.40	S	253	3	
Pr_1802	198596	725813	2	0.30	B	253	3	
Pr_1803	198485	725767	2	0.30	B	235	3	
Pr_1804	198531	725820	2	0.50	B	253	3	
Pr_1805	198475	726010	2	0.15	B	62	3	
Pr_1806	198506	725983	2	0.30	B	253	3	
Pr_1807	198500	726002	2	0.10	B	263	3	
Pr_1808	198538	725864	2	0.30	B	253	3	
Pr_1809	198517	725899	2	1.00	B	253	3	
Pr_181	197056	726251	2	0.45	B	623	3	
Pr_1810	198425	726015	2	0.25	B	62	3	
Pr_1811	198503	725760	2	0.50	B	253	3	
Pr_1812	198493	725808	2	0.40	B	253	3	
Pr_1814	198533	725916	2	1.00	B	265	2	
Pr_1815	198434	725986	2	1.10	GS	256	3	
Pr_1816	198439	726030	2	0.20	B	253	3	
Pr_1817	198472	725958	2	0.20	B	253	3	

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				(m)				
Pr_1818	198539	725791	2	0.40	B	253	3	
Pr_1819	198549	725794	2	0.20	B	253	3	
Pr_182	197042	726237	2	0.55	B	623	3	
Pr_1820	198535	725873	2	0.90	B	253	3	
Pr_1821	198582	725769	2	1.00	B	265	2	
Pr_1822	198467	725926	2	0.10	B	253	3	
Pr_1823	198463	725871	2	0.20	B	253	3	
Pr_1824	198555	725775	2	0.10	B	253	3	
Pr_1825	198484	725941	2	0.20	B	253	3	
Pr_1826	198507	725865	2	0.40	B	253	3	
Pr_1827	198491	725881	2	0.20	B	253	3	
Pr_1828	198535	725842	2	0.40	B	253	3	
Pr_1829	198547	725752	2	0.20	B	253	3	SS
Pr_183	197028	726222	2	0.20	B	632	3	
Pr_1830	198523	725776	2	0.20	B	253	3	SS
Pr_1831	198483	725991	2	0.40	B	263	3	
Pr_1832	198505	725906	2	0.10	B	253	3	
Pr_1833	198520	725890	2	0.70	B	253	3	
Pr_1834	198541	725854	2	0.20	B	253	3	
Pr_1835	198552	725784	2	0.30	B	253	3	
Pr_1836	198537	725832	2	0.10	B	253	3	
Pr_1837	198517	725795	2	0.20	B	253	3	
Pr_1838	198457	726036	2	0.30	B	253	3	
Pr_1839	198447	725827	2	2.80	B	25	3	
Pr_184	197013	726208	2	0.30	B	632	3	
Pr_1840	198604	725774	2	0.20	B	253	3	
Pr_1841	198444	725864	2	0.30	G	253	3	

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				(m)				
Pr_1842	198525	725839	2	0.60	B	253	3	
Pr_1843	198492	725913	2	0.60	B	256	3	
Pr_1844	198584	725851	2	1.00	B	253	3	
Pr_1845	198466	725977	2	0.50	B	253	3	
Pr_1846	198572	725889	2	0.60	B	253	3	
Pr_1847	198543	725813	2	0.30	B	253	3	
Pr_1848	198508	725896	2	0.10	B	253	3	
Pr_1849	198547	725835	2	0.70	B	253	3	
Pr_185	196999	726195	2	0.55	B	623	3	
Pr_1850	198497	725862	2	0.10	B	253	3	
Pr_1851	198597	725755	2	0.80	B	253	3	
Pr_1852	198500	725852	2	0.30	B	253	3	
Pr_1853	198566	725757	2	0.40	B	256	3	
Pr_1854	198457	726016	2	0.40	B	236	3	
Pr_1855	198546	725803	2	0.20	B	253	3	
Pr_1856	198520	725785	2	0.20	B	253	3	
Pr_1857	198487	725932	2	0.20	B	253	3	
Pr_1858	198513	725846	2	1.30	B	253	3	
Pr_1859	198442	725947	2	0.30	B	253	3	
Pr_186	196983	726183	2	0.65	B	625	3	
Pr_1860	198565	725845	2	0.60	B	253	3	
Pr_1861	198533	725883	2	0.40	B	253	3	
Pr_1862	198542	725781	2	0.10	B	253	3	
Pr_1863	198457	725974	2	0.30	B	253	3	
Pr_1864	198476	725897	2	0.20	GS	253	3	
Pr_1865	198480	725919	2	0.30	B	253	3	
Pr_1867	198489	725972	2	0.20	B	25	3	

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				(m)				
Pr_1868	198438	725967	2	1.60	S	256	3	
Pr_1869	198463	725987	2	0.40	S	253	3	
Pr_187	196968	726170	2	0.25	B	623	3	
Pr_1870	198471	725948	2	0.10	B	253	3	
Pr_1871	198543	725900	2	1.50	B	253	3	
Pr_1872	198540	725823	2	1.00	S	253	3	
Pr_1873	198446	725928	2	0.30	B	256	3	
Pr_1874	198526	725870	2	0.20	B	253	3	
Pr_1875	198422	725941	2	2.00	B	265	2	
Pr_1876	198550	725826	2	0.20	B	253	3	
Pr_1878	198516	725868	2	0.30	B	253	3	
Pr_1879	198532	725851	2	1.00	B	253	3	
Pr_188	196950	726163	2	0.25	B	263	3	
Pr_1880	198511	725887	2	0.10	B	253	3	
Pr_1881	198559	725797	2	0.20	B	253	3	
Pr_1882	198559	725864	2	0.30	B	253	3	
Pr_1883	198469	725968	2	0.40	B	253	3	
Pr_1884	198511	725782	2	0.30	B	253	3	
Pr_1885	198483	725910	2	0.30	B	253	3	
Pr_1886	198601	725794	2	0.30	GS	253	3	
Pr_1887	198457	725788	2	2.50	B	25	3	
Pr_1888	198519	725928	2	0.30	B	25	3	
Pr_1889	198433	725903	2	1.80	B	265	3	
Pr_189	196932	726163	2	0.90	B	623	3	
Pr_1890	198490	725818	2	0.10	B	253	3	
Pr_1891	198233	725508	2	0.80	B	526	3	
Pr_1892	198164	725583	2	0.60	S	2356	3	

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				(m)				
Pr_1893	198109	725598	2	0.00	B	62	3	
Pr_1894	198186	725658	2	0.00	B	235	3	
Pr_1895	198150	725600	2	0.00	B	16	3	ET
Pr_1896	198143	725629	2	0.40	B	5623	3	
Pr_1897	198146	725720	2	1.00	G	235	3	
Pr_1898	198180	725515	2	0.20	G	5623	3	
Pr_1899	198116	725612	2	0.55	B	26	3	
Pr_19	197019	726284	2	0.45	B	26	3	
Pr_190	197369	726103	2	0.45	B	263	3	
Pr_1900	198168	725522	2	0.60	B	256	3	
Pr_1901	198134	725493	2	0.10	S	25	3	
Pr_1902	198120	725464	2	1.90	GS	2563	3	
Pr_1903	198102	725542	2	0.00	B	25	3	
Pr_1904	198141	725506	2	0.20	B	2365	3	
Pr_1905	198130	725667	2	1.90	B	253	3	
Pr_1906	198206	725534	2	0.00	B	562	3	
Pr_1907	198140	725639	2	0.90	GS	2563	3	
Pr_1908	198136	725484	2	0.20	S	235	3	
Pr_1909	198172	725462	2	0.10	G	562	3	
Pr_191	197250	726017	2	0.35	B	236	3	
Pr_1910	198145	725619	2	0.20	B	2536	3	
Pr_1911	198192	725507	2	0.00	B	25	3	
Pr_1912	198132	725544	2	1.00	B	6523	3	
Pr_1913	198186	725413	2	0.40	B	526	3	
Pr_1914	198118	725705	2	0.20	B	253	3	
Pr_1915	198192	725639	2	0.60	G	2356	3	
Pr_1916	198179	725676	2	1.00	G	2356	3	

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				(m)				
Pr_1917	198134	725535	2	0.00	B	1	3	
Pr_1918	198160	725469	2	0.30	G	5263	3	
Pr_1919	198180	725474	2	0.10	G	562	3	
Pr_192	197220	726073	2	2.15	B	263	3	
Pr_1920	198128	725676	2	2.80	B	25	3	
Pr_1921	198128	725409	2	0.50	S	2356	3	
Pr_1922	198152	725632	2	0.20	G	253	3	
Pr_1923	198138	725607	2	0.55	B	26	3	
Pr_1924	198157	725612	2	1.10	B	263	3	
Pr_1925	198155	725447	2	0.20	G	5623	3	
Pr_1926	198155	725622	2	1.70	B	253	3	
Pr_1927	198095	725613	2	0.00	B	125	3	
Pr_1928	198148	725476	2	0.00	GS	3256	3	
Pr_1929	198135	725576	2	1.90	B	6523	3	
Pr_193	197298	726030	2	2.40	S	236	3	
Pr_1930	198187	725557	2	0.00	B	2356	3	
Pr_1931	198206	725580	2	1.25	B	326	3	
Pr_1932	198166	725573	2	0.40	B	562	3	PE
Pr_1933	198219	725434	2	0.00	B	256	3	
Pr_1934	198146	725527	2	0.00	B	521	3	
Pr_1935	198173	725431	2	0.00	B	251	3	
Pr_1936	198080	725557	2	0.00	GS	2351	3	
Pr_1937	198156	725488	2	0.20	B	6532	3	
Pr_1938	198140	725669	2	1.60	B	25	3	
Pr_1939	198135	725428	2	0.00	GS	2356	3	
Pr_194	197382	726127	2	3.20	B	26	3	
Pr_1940	198108	725671	2	0.40	B	265	3	

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				(m)				
Pr_1941	198167	725409	2	0.60	G	26	3	
Pr_1942	198166	725532	2	0.10	S	2563	3	
Pr_1943	198182	725505	2	0.00	B	52	3	
Pr_1944	198125	725445	2	1.80	B	256	3	
Pr_1945	198170	725512	2	0.00	B	5621	3	
Pr_1946	198087	725518	2	0.10	B	2563	3	
Pr_1947	198182	725464	2	0.00	B	562	3	
Pr_1948	198229	725451	2	0.40	G	256	3	
Pr_1949	198168	725481	2	0.60	B	5632	3	
Pr_195	197391	726067	2	0.20	B	236	3	
Pr_1950	198173	725503	2	0.20	B	562	3	
Pr_1951	198159	725602	2	0.30	S	23	3	
Pr_1952	198137	725702	2	0.40	G	2356	3	
Pr_1953	198161	725551	2	0.70	B	3256	3	
Pr_1954	198153	725457	2	0.20	B	5623	3	
Pr_1955	198165	725449	2	0.30	G	5263	3	
Pr_1956	198184	725454	2	0.10	GS	52	3	
Pr_1957	198142	725588	2	0.60	S	26	3	
Pr_1958	198177	725615	2	0.40	S	2653	3	
Pr_1959	198144	725650	2	1.80	B	253	3	
Pr_196	197363	726059	2	0.20	B	326	3	
Pr_1960	198170	725471	2	0.10	B	52	3	
Pr_1961	198208	725460	2	0.10	B	256	3	
Pr_1962	198093	725709	2	0.00	B	2563	3	
Pr_1963	198156	725571	2	0.10	B	2356	3	
Pr_1964	198130	725554	2	0.30	B	2356	3	
Pr_1965	198083	725576	2	0.60	G	256	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_1966	198113	725422	2	0.30	G	235	3	
Pr_1967	198127	725564	2	2.00	B	3562	3	
Pr_1968	198137	725525	2	1.30	B	652	3	
Pr_1969	198178	725525	2	0.10	B	5632	3	
Pr_197	197295	726040	2	3.15	G	263	3	
Pr_1970	198132	725657	2	1.10	B	253	3	
Pr_1971	198102	725561	2	0.00	B	256	3	
Pr_1972	198205	725420	2	0.30	B	256	3	
Pr_1973	198122	725542	2	0.00	B	15	3	
Pr_1974	198120	725552	2	0.30	G	5623	3	
Pr_1975	198137	725566	2	0.90	B	6532	3	
Pr_1976	198131	725637	2	0.80	G	2356	3	
Pr_1977	198201	725600	2	0.55	B	26	3	
Pr_1978	198185	725495	2	0.00	B	1	3	
Pr_1979	198169	725563	2	0.70	B	5632	3	
Pr_198	197277	726066	2	0.15	B	326	3	
Pr_1980	198146	725486	2	0.20	B	2356	3	
Pr_1981	198197	725488	2	0.00	B	2563	3	
Pr_1982	198147	725405	2	0.00	GS	2563	3	
Pr_1983	198108	725722	2	0.80	S	256	3	
Pr_1984	198153	725691	2	2.80	G	25	3	
Pr_1985	198161	725510	2	0.50	B	25	3	
Pr_1986	198219	725476	2	0.10	B	5632	3	
Pr_1987	198111	725503	2	2.30	S	253	3	
Pr_1988	198153	725498	2	0.20	B	5632	3	
Pr_1989	198144	725578	2	1.40	G	6523	3	
Pr_199	197264	726041	2	0.50	B	236	3	

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				(m)				
Pr_1990	198150	725641	2	0.20	G	253	3	
Pr_1991	198154	725539	2	1.30	B	532	3	
Pr_1992	198133	725627	2	0.20	S	2356	3	
Pr_1993	198145	725445	2	0.20	B	6523	3	
Pr_1994	198199	725478	2	0.20	S	2356	3	
Pr_1995	198211	725515	2	0.20	G	532	3	
Pr_1996	198125	725532	2	0.30	B	256	3	
Pr_1997	198125	725574	2	1.70	B	256	3	
Pr_1998	198172	725634	2	1.00	S	256	3	
Pr_1999	198209	725561	2	0.30	B	256	3	
Pr_2	196969	726249	2	0.15	B	326	3	
Pr_20	197026	726277	2	0.15	B	632	3	
Pr_200	197418	726085	2	0.25	B	326	3	
Pr_2000	198147	725569	2	0.20	B	652	3	
Pr_2001	198151	725508	2	0.70	B	652	3	
Pr_2002	198131	725503	2	0.30	G	5236	3	
Pr_2004	198088	725671	2	0.10	B	2356	3	
Pr_2005	198238	725488	2	0.30	S	265	3	
Pr_2006	198175	725452	2	0.10	B	652	3	
Pr_2007	198147	725610	2	0.50	B	236	3	
Pr_2008	198163	725500	2	0.50	S	562	3	
Pr_2009	198140	725598	2	N/A			3	ET
Pr_201	197332	726089	2	1.75	B	26	3	
Pr_2010	198154	725581	2	1.40	B	2563	3	
Pr_2011	198163	725542	2	0.40	S	5362	3	
Pr_2012	198142	725659	2	0.40	B	253	3	
Pr_2013	198139	725556	2	0.20	GS	6523	3	

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				(m)				
Pr_2014	198143	725455	2	0.90	G	5623	3	
Pr_2015	198151	725549	2	0.60	B	652	3	PE
Pr_2016	198106	725690	2	0.20	G	256	3	
Pr_2017	198149	725518	2	0.00	B	5632	3	
Pr_2018	198105	725440	2	1.00	B	263	3	
Pr_2019	198159	725672	2	1.00	B	25	3	
Pr_202	197306	726114	2	1.75	B	26	3	
Pr_2020	198101	725459	2	1.30	G	2356	3	
Pr_2021	198196	725619	2	0.90	B	2356	3	
Pr_2022	198162	725593	2	0.40	B	26	3	
Pr_2023	198187	725486	2	0.00	B	1	3	
Pr_2024	198188	725527	2	0.00	GS	235	3	
Pr_2025	198116	725484	2	1.00	GS	25	3	
Pr_2026	198162	725459	2	0.20	B	5623	3	
Pr_2027	198127	725523	2	0.60	B	235	3	
Pr_2028	198186	725576	2	2.45	B	236	3	
Pr_2029	198159	725561	2	0.30	B	2356	3	
Pr_203	197260	726019	2	1.15	B	62	3	
Pr_2030	198191	725546	2	0.60	S	526	3	
Pr_2031	198154	725426	2	0.30	S	652	3	
Pr_2032	198137	725679	2	2.70	B	25	3	
Pr_2033	198144	725496	2	0.90	B	2356	3	
Pr_2034	198152	725590	2	0.25	B	236	3	
Pr_2035	198142	725547	2	0.80	B	2356	3	
Pr_2036	198139	725515	2	0.00	B	235	3	
Pr_2037	198134	725647	2	1.00	B	253	3	
Pr_2038	198193	725436	2	0.70	S	256	3	

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				(m)				
Pr_2039	198190	725517	2	0.20	G	25	3	
Pr_204	197293	726050	2	1.75	B	236	3	
Pr_2040	198132	725586	2	1.40	B	6523	3	
Pr_2041	198229	725527	2	0.10	G	256	3	
Pr_2042	198092	725652	2	0.50	G	2356	3	
Pr_2043	198085	725596	2	N/A			3	ET
Pr_2044	198106	725523	2	0.00	GS	2563	3	
Pr_2045	198174	725695	2	1.80	G	235	3	
Pr_2046	198127	725726	2	0.30	B	25	3	
Pr_2047	198086	725691	2	0.80	G	2356	3	
Pr_2048	198141	725464	2	0.80	S	2356	3	
Pr_2049	198129	725513	2	0.90	B	235	3	
Pr_205	197495	726133	2	0.10	B	326	3	
Pr_2051	198096	725479	2	0.90	B	265	3	
Pr_2052	198135	725617	2	0.00	B	235	3	
Pr_2054	198156	725530	2	0.50	B	5623	3	
Pr_2055	198181	725596	2	0.00	B	16	3	ET
Pr_2056	198165	725491	2	0.70	S	562	3	
Pr_2057	198091	725632	2	1.60	S	2356	3	
Pr_2058	198111	725632	2	0.80	B	326	3	
Pr_2059	198150	725467	2	0.50	S	2356	3	
Pr_206	197309	726065	2	2.25	B	236	3	
Pr_2060	198222	725546	2	0.00	B	265	3	
Pr_2061	198238	725469	2	0.70	B	526	3	
Pr_2062	198161	725711	2	3.70	B	256	3	
Pr_2063	198103	725580	2	0.25	B	26	3	
Pr_2064	198189	725476	2	0.00	B	652	3	

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				(m)				
Pr_2065	198125	725686	2	1.00	B	25	3	
Pr_2066	198082	725537	2	0.10	S	235	3	
Pr_2067	198216	725495	2	0.00	B	256	3	
Pr_2068	198138	725474	2	0.80	B	5623	3	
Pr_2069	198144	725537	2	0.00	GS	25	3	
Pr_207	197424	726097	2	0.45	B	236	3	
Pr_2070	198092	725498	2	0.80	B	256	3	
Pr_2071	198158	725479	2	0.30	B	6532	3	
Pr_2072	198175	725493	2	0.50	G	562	3	
Pr_2073	198194	725498	2	0.00	B	1	3	
Pr_2074	198123	725583	2	0.00	G	52	3	
Pr_2075	198113	725651	2	2.30	G	256	3	
Pr_2076	198177	725483	2	0.10	G	5623	3	
Pr_2077	198149	725559	2	0.30	S	6523	3	
Pr_2078	198166	725653	2	0.30	B	265	3	
Pr_2079	198158	725520	2	0.00	B	1	3	
Pr_208	197447	726121	2	0.00	B	26	3	
Pr_2080	196734	725662	2	0.40	B	562	3	
Pr_2081	196588	725633	2	0.95	S	265	3	
Pr_2082	196789	725620	2	0.60	B	26	3	
Pr_2083	196558	725627	2	0.80	B	256	3	
Pr_2084	196627	725645	2	0.85	B	256	3	
Pr_2085	196708	725641	2	0.50	B	26	3	
Pr_2086	196738	725633	2	1.40	B	62	3	
Pr_2087	196554	725581	2	1.45	B	26	3	
Pr_2088	196657	725657	2	2.00	B	256	3	
Pr_2089	196717	725671	2	0.65	B	265	3	

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				(m)				
Pr_209	197247	726026	2	0.25	B	326	3	
Pr_2090	196790	725670	2	2.95	B	265	3	
Pr_2091	196631	725596	2	0.40	B	236	3	
Pr_2092	196758	725634	2	0.65	S	26	3	
Pr_2093	196780	725576	2	0.20	B	263	3	
Pr_2094	196697	725650	2	0.95	S	623	3	
Pr_2095	196669	725628	2	0.60	B	623	3	
Pr_2096	196700	725590	2	0.25	B	263	3	
Pr_2097	196678	725699	2	2.20	B	265	3	
Pr_2098	196559	725688	2	0.45	B	256	3	
Pr_2099	196829	725670	2	0.10	B	265	3	
Pr_21	197012	726306	2	0.05	B	253	3	
Pr_210	197398	726080	2	0.45	B	26	3	
Pr_2100	196748	725633	2	0.20	B	26	3	
Pr_2101	196615	725574	2	0.20	B	62	3	
Pr_2102	196687	725659	2	1.00	B	26	3	
Pr_2103	196579	725622	2	1.05	S	265	3	
Pr_2104	196798	725600	2	0.15	B	263	3	
Pr_2105	196619	725615	2	0.35	B	62	3	
Pr_2106	196848	725605	2	0.45	B	263	3	
Pr_2107	196818	725632	2	0.45	B	256	3	
Pr_2108	196669	725590	2	0.35	B	236	3	
Pr_2109	196658	725698	2	0.30	B	256	3	
Pr_211	197205	726037	2	0.40	B	326	3	
Pr_2110	196599	725623	2	0.75	S	62	3	
Pr_2111	196836	725592	2	0.80	B	263	3	
Pr_2112	196649	725627	2	0.25	B	23	3	

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				(m)				
Pr_2113	196589	725613	2	0.90	S	265	3	
Pr_2114	196621	725595	2	0.25	B	26	3	
Pr_2115	196760	725574	2	0.10	B	263	3	
Pr_2116	196690	725609	2	0.15	B	62	3	
Pr_2118	196718	725631	2	0.25	B	263	3	
Pr_2119	196627	725655	2	0.40	B	256	3	
Pr_212	197303	726011	2	1.20	B	632	3	
Pr_2120	196617	725645	2	0.40	B	256	3	
Pr_2121	196650	725607	2	0.70	S	263	3	
Pr_2122	196747	725653	2	0.25	B	26	3	
Pr_2123	196539	725617	2	0.40	B	265	3	
Pr_2124	196599	725613	2	0.50	B	26	3	
Pr_2125	196629	725625	2	0.40	B	26	3	
Pr_2126	196689	725619	2	0.30	B	263	3	
Pr_2127	196624	725555	2	0.40	B	62	3	
Pr_2128	196759	725624	2	0.10	B	26	3	
Pr_2129	196667	725658	2	0.15	B	26	3	
Pr_213	197321	726058	2	0.90	B	326	3	
Pr_2130	196585	725557	2	0.55	B	623	3	
Pr_2131	196857	725623	2	0.95	B	265	3	
Pr_2132	196577	725652	2	0.85	B	265	3	
Pr_2133	196635	725576	2	0.80	B	263	3	
Pr_2134	196587	725643	2	0.95	S	265	3	
Pr_2135	196658	725637	2	0.30	B	263	3	
Pr_2136	196788	725630	2	0.45	B	265	3	
Pr_2137	196719	725591	2	0.50	B	26	3	
Pr_2138	196709	725631	2	0.40	B	26	3	

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				(m)				
Pr_2139	196598	725633	2	0.40	B	256	3	
Pr_214	197435	726096	2	0.05	B	236	3	
Pr_2140	196680	725679	2	0.55	B	265	3	
Pr_2141	196699	725675	2	0.45	B	256	3	
Pr_2142	196809	725621	2	0.45	B	26	3	
Pr_2143	196620	725675	2	0.50	B	652	3	
Pr_2144	196637	725646	2	0.10	B	256	3	
Pr_2145	196600	725603	2	0.20	B	632	3	
Pr_2146	196838	725636	2	0.10	B	265	3	
Pr_2147	196759	725594	2	0.40	S	26	3	
Pr_2148	196647	725657	2	0.65	B	256	3	
Pr_2149	196818	725603	2	0.50	B	263	3	
Pr_215	197267	726105	2	0.95	B	26	3	
Pr_2150	196677	725659	2	0.15	B	236	3	
Pr_2151	196660	725678	2	0.20	B	256	3	
Pr_2152	196680	725570	2	0.45	B	62	3	
Pr_2153	196786	725650	2	0.80	B	26	3	
Pr_2154	196607	725654	2	0.65	B	25	3	
Pr_2155	196569	725569	2	0.50	B	263	3	
Pr_2156	196619	725625	2	0.50	B	623	3	
Pr_2157	196779	725619	2	0.45	B	26	3	
Pr_2158	196679	725619	2	0.25	B	62	3	
Pr_2159	196728	725632	2	0.25	B	62	3	
Pr_216	198379	726281	2	0.15	B	236	3	
Pr_2160	196739	725593	2	0.30	B	236	3	
Pr_2161	196589	725623	2	1.00	S	25	3	
Pr_2162	196608	725634	2	0.40	B	256	3	

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				(m)				
Pr_2163	196619	725695	2	0.95	B	25	3	
Pr_2164	196699	725630	2	0.30	B	623	3	
Pr_2165	196560	725607	2	0.50	B	265	3	
Pr_2166	196607	725644	2	0.25	B	526	3	
Pr_2167	196799	725621	2	0.55	B	265	3	
Pr_2168	196667	725648	2	0.90	B	623	3	
Pr_2169	196832	725617	2	0.65	B	263	3	
Pr_217	197232	725965	2	0.90	B	623	3	
Pr_2170	196580	725672	2	0.95	B	265	3	
Pr_2171	196750	725613	2	0.60	B	236	3	
Pr_2172	196587	725653	2	0.90	S	265	3	
Pr_2173	196641	725596	2	0.35	B	23	3	
Pr_2174	196600	725674	2	0.25	B	25	3	
Pr_2175	196736	725687	2	0.40	B	25	3	
Pr_2176	196749	725623	2	0.75	B	263	3	
Pr_2177	196846	725660	2	0.35	B	265	3	
Pr_2178	196825	725650	2	0.45	B	26	3	
Pr_2179	196578	725632	2	1.20	S	256	3	
Pr_218	197512	726081	2	0.20	B	632	3	
Pr_2180	196669	725618	2	0.35	B	236	3	
Pr_2181	196730	725612	2	1.50	B	263	3	
Pr_2182	196609	725624	2	0.35	S	263	3	
Pr_2183	196664	725559	2	0.35	B	263	3	
Pr_2184	196729	725622	2	1.40	B	236	3	
Pr_2185	196689	725629	2	0.40	B	26	3	
Pr_2186	196678	725639	2	0.55	B	62	3	
Pr_2187	196611	725594	2	0.50	B	236	3	

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				(m)				
Pr_2188	196657	725647	2	1.40	B	265	3	
Pr_2189	196679	725629	2	0.25	B	62	3	
Pr_219	197282	726015	2	3.00	B	26	3	
Pr_2190	196537	725657	2	0.55	B	265	3	
Pr_2191	196630	725605	2	0.25	B	236	3	
Pr_2192	196720	725571	2	0.45	B	26	3	
Pr_2193	196805	725651	2	0.75	B	26	3	
Pr_2194	196778	725629	2	0.10	B	26	3	
Pr_2195	196751	725674	2	0.20	B	236	3	
Pr_2196	196648	725637	2	0.40	B	265	3	
Pr_2197	196710	725611	2	0.95	B	26	3	
Pr_2198	196629	725615	2	0.35	B	236	3	
Pr_2199	196779	725597	2	0.50	B	263	3	
Pr_22	197019	726299	2	2.60	B	236	3	
Pr_220	197516	726100	2	0.00	B	62	3	
Pr_2200	196557	725647	2	0.60	B	256	3	
Pr_2201	196640	725676	2	0.60	B	265	3	
Pr_2202	196638	725636	2	0.45	B	265	3	
Pr_2203	196698	725640	2	0.55	S	62	3	
Pr_2204	196709	725621	2	0.35	B	263	3	
Pr_2205	196760	725614	2	0.25	B	263	3	
Pr_2206	196769	725625	2	0.20	B	623	3	
Pr_2207	196639	725696	2	0.25	B	265	3	
Pr_2208	196599	725694	2	1.40	B	256	3	
Pr_2209	196562	725665	2	0.40	B	25	3	
Pr_221	197327	726039	2	0.50	B	623	3	
Pr_2210	196637	725656	2	0.95	B	265	3	

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				(m)				
Pr_2211	196810	725671	2	0.05	B	26	3	
Pr_2212	196740	725573	2	0.25	B	26	3	
Pr_2213	196579	725612	2	0.40	S	265	3	
Pr_2214	196659	725617	2	1.15	B	26	3	
Pr_2215	196639	725626	2	0.30	B	263	3	
Pr_2216	196688	725639	2	0.15	B	362	3	
Pr_2217	196771	725675	2	1.50	B	26	3	
Pr_2218	196609	725614	2	0.25	B	263	3	
Pr_2219	196799	725580	2	0.85	B	263	3	
Pr_222	197257	726029	2	0.75	S	236	3	
Pr_2220	196740	725613	2	1.40	B	23	3	
Pr_2222	196579	725692	2	0.55	B	256	3	
Pr_2223	196717	725651	2	0.20	B	26	3	
Pr_2224	196639	725616	2	0.30	B	236	3	
Pr_2225	196808	725631	2	0.25	B	26	3	
Pr_2226	196597	725643	2	0.40	B	265	3	
Pr_2227	196798	725630	2	0.30	B	26	3	
Pr_2228	196707	725651	2	0.05	B	263	3	
Pr_2229	196651	725597	2	1.50	S	263	3	
Pr_223	197415	726095	2	0.05	B	236	3	
Pr_2230	196542	725597	2	0.85	B	265	3	
Pr_2231	196610	725604	2	0.50	B	236	3	
Pr_2232	196655	725577	2	1.00	B	23	3	
Pr_2233	196640	725606	2	0.25	B	236	3	
Pr_2234	196700	725610	2	0.20	B	62	3	
Pr_2235	196668	725638	2	0.85	S	26	3	
Pr_2236	196717	725691	2	0.05	B	256	3	

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				(m)				
Pr_2237	196620	725605	2	1.05	B	632	3	
Pr_2238	196582	725588	2	0.20	B	253	3	
Pr_2239	196700	725570	2	0.20	B	23	3	
Pr_224	197342	726001	2	1.00	B	236	3	
Pr_2240	196604	725554	2	2.50	G	263	3	
Pr_2241	196677	725649	2	0.75	B	62	3	
Pr_2242	196618	725635	2	0.50	B	265	3	
Pr_2243	196649	725617	2	0.25	B	326	3	
Pr_2244	196680	725592	2	0.55	B	62	3	
Pr_2245	196644	725556	2	0.85	B	623	3	
Pr_2246	196770	725615	2	0.40	B	236	3	
Pr_2247	196687	725649	2	0.45	B	263	3	
Pr_2248	196601	725594	2	0.10	B	62	3	
Pr_2249	196577	725642	2	3.25	B	256	3	
Pr_225	197323	726017	2	0.30	B	362	3	
Pr_2250	196538	725637	2	1.20	S	25	3	
Pr_2252	196719	725621	2	0.50	B	263	3	
Pr_2253	196720	725611	2	0.50	B	236	3	
Pr_2254	196698	725698	2	0.40	S	265	3	
Pr_2255	196857	725643	2	0.35	B	26	3	
Pr_2256	196595	725574	2	0.40	S	26	3	
Pr_2257	196768	725635	2	0.25	B	263	3	
Pr_2258	196699	725620	2	0.95	B	236	3	
Pr_2259	196628	725635	2	0.90	B	256	3	
Pr_226	197367	725988	2	0.15	B	236	3	
Pr_2260	196617	725655	2	0.65	B	256	3	
Pr_2261	196718	725641	2	0.05	B	26	3	

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				(m)				
Pr_2262	196597	725653	2	0.50	B	25	3	
Pr_2263	196739	725623	2	1.30	B	236	3	
Pr_2264	196659	725627	2	0.80	B	23	3	
Pr_2265	196819	725583	2	0.30	B	26	3	
Pr_2266	196647	725647	2	0.85	B	265	3	
Pr_2267	196767	725655	2	1.70	G	26	3	
Pr_2268	196544	725675	2	0.40	B	265	3	
Pr_2269	196942	726004	2	5.50	S	25	3	
Pr_227	197320	726026	2	0.45	B	26	3	
Pr_2270	196971	725856	2	0.95	B	263	3	
Pr_2271	196955	725955	2	3.50	S	26	3	
Pr_2272	196948	725905	2	0.95	B	62	3	
Pr_2273	196951	725855	2	0.50	B	263	3	
Pr_2274	196961	725855	2	0.40	B	362	3	
Pr_2275	196952	726005	2	1.65	B	26	3	
Pr_2276	196945	725955	2	3.55	B	26	3	
Pr_2277	196939	726054	2	0.35	B	236	3	
Pr_2278	196958	725905	2	0.75	B	26	3	
Pr_2279	196965	725956	2	4.25	B	26	3	
Pr_228	197261	726051	2	0.10	B	236	3	
Pr_2280	196959	726056	2	0.45	B	26	3	
Pr_2281	196968	725906	2	0.55	B	623	3	
Pr_2282	196949	726055	2	0.60	S	26	3	
Pr_2283	196962	726006	2	1.85	B	26	3	
Pr_2284	196934	726103	2	0.40	B	26	3	
Pr_2285	196943	726106	2	0.25	B	62	3	
Pr_2286	196924	726099	2	0.35	B	62	3	

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				(m)				
Pr_2287	196911	726151	2	0.20	S	263	3	
Pr_2288	196931	726151	2	0.45	B	263	3	
Pr_2289	196921	726151	2	0.95	B	265	3	
Pr_229	197291	726018	2	3.15	B	263	3	
Pr_2290	196964	725805	2	0.30	B	26	3	
Pr_2291	196974	725806	2	0.50	B	62	3	
Pr_2292	196954	725805	2	0.80	B	26	3	
Pr_2293	196983	725753	2	0.40	B	632	3	
Pr_2294	196989	725762	2	0.85	B	26	3	
Pr_2295	196994	725770	2	0.25	B	23	3	
Pr_2296	197026	725728	2	1.40	B	26	3	
Pr_2297	197037	725745	2	2.30	B	265	3	
Pr_2298	197032	725736	2	1.75	B	265	3	
Pr_2299	197081	725727	2	0.30	B	62	3	
Pr_23	197026	726292	2	1.25	B	623	3	
Pr_230	197286	726037	2	2.25	S	26	3	
Pr_2300	197078	725736	2	2.10	B	26	3	
Pr_2301	197083	725717	2	0.55	B	62	3	
Pr_2302	197086	725707	2	1.40	B	26	3	
Pr_2303	197105	725769	2	0.10	B	26	3	
Pr_2304	197123	725759	2	0.40	B	236	3	
Pr_2305	197114	725764	2	0.30	B	263	3	
Pr_2306	196998	725665	2	0.60	B	265	3	
Pr_2307	197041	725691	2	0.20	B	623	3	
Pr_2308	196993	725673	2	0.35	B	26	3	
Pr_2309	197036	725699	2	1.10	B	623	3	
Pr_231	197350	726097	2	2.35	B	26	3	

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				(m)				
Pr_2310	197003	725656	2	0.15	B	62	3	
Pr_2311	197046	725682	2	0.30	B	263	3	
Pr_2312	196958	725630	2	0.25	S	26	3	
Pr_2313	196952	725649	2	1.00	S	26	3	
Pr_2314	196955	725639	2	0.50	B	26	3	
Pr_2315	196905	725635	2	0.35	B	26	3	
Pr_2316	196904	725645	2	0.15	B	26	3	
Pr_2317	196907	725625	2	1.00	B	26	3	
Pr_2318	196864	725640	2	0.35	B	26	3	
Pr_2319	196866	725631	2	0.20	B	26	3	
Pr_232	197317	726036	2	1.30	B	263	3	
Pr_2320	196867	725621	2	0.45	B	26	3	
Pr_2321	197113	725594	2	0.05	B	363	3	
Pr_2322	197171	725847	2	0.90	B	263	3	
Pr_2323	197147	725803	2	1.40	B	26	3	
Pr_2324	197153	725856	2	0.05	B	632	3	
Pr_2325	197138	725808	2	0.50	B	26	3	
Pr_2326	197129	725813	2	0.50	B	62	3	
Pr_2327	197162	725852	2	0.20	B	26	3	
Pr_2328	197196	725887	2	0.30	B	26	3	
Pr_2329	197181	725901	2	0.00	B	62	3	
Pr_233	197254	726039	2	0.65	B	236	3	
Pr_2330	197188	725894	2	0.95	B	632	3	
Pr_2331	196850	725554	2	1.25	G	26	3	
Pr_2332	196835	725453	2	0.35	B	236	3	
Pr_2333	196840	725553	2	0.25	B	26	3	
Pr_2334	196845	725453	2	0.20	B	623	3	

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				(m)				
Pr_2335	196837	725403	2	0.15	B	256	3	
Pr_2336	196843	725503	2	0.40	B	526	3	
Pr_2337	196853	725504	2	0.75	B	235	3	
Pr_2338	196847	725403	2	0.95	B	265	3	
Pr_2339	196833	725503	2	0.20	S	265	3	
Pr_234	197365	726049	2	0.10	B	23	3	
Pr_2340	196855	725454	2	0.15	B	263	3	
Pr_2341	196857	725404	2	0.45	B	235	3	
Pr_2342	196830	725553	2	0.55	B	26	3	
Pr_2343	196860	725354	2	0.75	B	26	3	
Pr_2344	196840	725353	2	0.30	B	236	3	
Pr_2345	196850	725354	2	0.80	B	26	3	
Pr_2346	197428	725609	2	0.90	B	26	3	
Pr_2347	197524	725639	2	0.50	B	263	3	
Pr_2348	197482	725605	2	0.65	B	263	3	
Pr_2349	197476	725624	2	0.95	B	26	3	
Pr_235	197231	726090	2	0.90	B	263	3	
Pr_2350	197431	725599	2	0.25	B	265	3	
Pr_2351	197434	725590	2	0.05	B	26	3	
Pr_2352	197527	725629	2	0.90	B	263	3	
Pr_2353	197479	725614	2	0.55	B	263	3	
Pr_2354	197530	725620	2	0.30	B	26	3	
Pr_2355	197576	725624	2	1.80	B	263	3	
Pr_2356	197627	725642	2	0.45	B	26	3	
Pr_2357	197626	725632	2	0.75	B	26	3	
Pr_2358	197576	725634	2	0.45	B	26	3	
Pr_2359	197626	725622	2	1.90	B	26	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_236	197510	726119	2	0.55	B	236	3	
Pr_2360	197577	725644	2	0.10	B	26	3	
Pr_2361	197675	725644	2	0.25	B	26	3	
Pr_2362	197676	725634	2	0.30	B	263	3	
Pr_2363	197678	725624	2	0.90	B	26	3	
Pr_237	197394	726026	2	0.10	B	26	3	
Pr_2376	197727	725197	2	0.30	B	236	3	
Pr_2377	197747	725198	2	0.15	B	263	3	
Pr_2378	197737	725197	2	0.25	B	623	3	
Pr_2379	197747	725147	2	4.15	B	25	3	
Pr_238	197462	726052	2	1.15	B	26	3	
Pr_2380	197737	725147	2	1.15	B	2	3	
Pr_2381	197727	725148	2	0.35	B	236	3	
Pr_2382	197727	725631	2	0.35	B	26	3	
Pr_2383	197726	725641	2	0.25	B	26	3	
Pr_2384	197724	725651	2	0.55	B	623	3	
Pr_2385	197771	725659	2	0.30	B	26	3	
Pr_2386	197775	725650	2	0.20	B	26	3	
Pr_2387	197779	725641	2	0.50	S	26	3	
Pr_239	197441	726140	2	0.05	B	26	3	
Pr_2394	197724	725098	2	0.10	B	256	3	
Pr_2395	197706	725107	2	0.55	B	26	3	
Pr_2396	197715	725103	2	0.30	B	263	3	
Pr_2397	197677	725068	2	0.90	B	26	3	
Pr_2398	197685	725062	2	0.85	B	26	3	
Pr_2399	197693	725057	2	0.40	B	563	3	
Pr_24	197033	726284	2	0.35	B	263	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_240	197480	726141	2	0.40	B	236	3	
Pr_2400	197647	725032	2	0.50	B	62	3	
Pr_2401	197653	725024	2	0.45	B	263	3	
Pr_2402	197660	725016	2	0.25	B	562	3	
Pr_2403	197616	724989	2	0.10	B	253	3	
Pr_2404	197568	724971	2	0.05	B	263	3	
Pr_2405	197563	724980	2	0.20	B	326	3	
Pr_2406	197574	724963	2	0.10	B	25	3	
Pr_2407	197611	724998	2	0.30	B	62	3	
Pr_2408	197606	725006	2	0.10	B	23	3	
Pr_2409	197724	725347	2	0.60	B	62	3	
Pr_241	197230	726015	2	0.10	B	623	3	
Pr_2410	197734	725347	2	0.25	B	263	3	
Pr_2411	197744	725348	2	0.30	B	263	3	
Pr_2415	197499	726039	2	2.70	B	263	3	
Pr_2416	197508	726035	2	2.40	B	236	3	
Pr_2417	197490	726043	2	2.25	B	236	3	
Pr_2418	197508	725993	2	2.85	B	26	3	
Pr_2419	197489	725985	2	1.50	B	263	3	
Pr_242	197499	726066	2	0.25	G	362	3	
Pr_2420	197527	725946	2	2.25	B	326	3	
Pr_2421	197499	725989	2	3.10	B	26	3	
Pr_2422	197508	725939	2	0.60	B	236	3	
Pr_2423	197517	725942	2	2.15	B	263	3	
Pr_2424	197545	725901	2	2.80	G	263	3	
Pr_2425	197536	725896	2	2.80	B	623	3	
Pr_2426	197527	725892	2	0.00	B	63	3	

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				(m)				
Pr_2427	197516	726089	2	0.40	B	326	3	
Pr_2428	197532	726076	2	0.10	B	36	3	
Pr_2429	197524	726082	2	0.05	B	312	3	
Pr_243	197372	726062	2	0.10	B	236	3	
Pr_2430	197562	726112	2	0.15	B	236	3	
Pr_2431	197551	726128	2	0.55	B	623	3	
Pr_2432	197573	726168	2	0.10	B	623	3	
Pr_2433	197590	726158	2	0.10	B	623	3	
Pr_2434	197616	726202	2	0.65	B	326	3	
Pr_2435	197669	726212	2	1.30	B	623	3	
Pr_2436	197659	726229	2	0.35	B	263	3	
Pr_2437	197701	726255	2	0.60	B	236	3	
Pr_2438	197711	726238	2	0.95	B	236	3	
Pr_2439	197627	726185	2	0.85	B	326	3	
Pr_244	197246	726077	2	0.20	B	326	3	
Pr_2440	197743	726282	2	0.80	B	26	3	
Pr_2441	197754	726265	2	0.25	B	236	3	
Pr_2442	197796	726272	2	0.55	B	26	3	
Pr_2443	197799	726292	2	0.00	B	26	3	
Pr_2444	197845	726260	2	0.05	B	623	3	
Pr_2445	197831	726245	2	0.90	B	26	3	
Pr_2446	197881	726226	2	0.05	B	26	3	
Pr_2447	197919	726194	2	0.40	B	236	3	
Pr_2448	197868	726211	2	1.60	B	62	3	
Pr_2449	197906	726179	2	0.60	B	256	3	
Pr_245	197396	726089	2	0.05	B	263	3	
Pr_2450	198002	726072	2	0.80	B	263	3	

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				(m)				
Pr_2451	198020	726081	2	0.00	B	62	3	
Pr_2452	198102	726071	2	0.95	B	236	3	
Pr_2453	198106	726052	2	2.10	B	26	3	
Pr_2454	198057	726042	2	0.15	B	632	3	
Pr_2455	198053	726062	2	0.10	B	62	3	
Pr_2456	198155	726061	2	0.85	B	26	3	
Pr_2457	198151	726080	2	0.40	B	62	3	
Pr_2458	198204	726070	2	0.05	B	62	3	
Pr_2459	198201	726090	2	0.75	B	26	3	
Pr_246	197328	725977	2	0.40	B	326	3	
Pr_2460	198255	726080	2	0.35	B	263	3	
Pr_2461	198248	726062	2	0.10	B	632	3	
Pr_2462	198297	726048	2	0.05	B	62	3	
Pr_2463	198284	726032	2	0.40	B	632	3	
Pr_2464	198385	726020	2	0.25	B	623	3	
Pr_2465	198383	726000	2	0.25	B	263	3	
Pr_2466	198333	726006	2	0.15	B	263	3	
Pr_2467	198337	726025	2	0.10	B	623	3	
Pr_2469	198445	726040	2	0.60	B	253	3	
Pr_247	197388	726108	2	0.15	B	326	3	
Pr_2470	198455	726043	2	0.30	B	253	3	
Pr_2473	198436	726037	2	0.40	B	253	3	
Pr_248	197386	726087	2	0.20	B	236	3	
Pr_249	197334	726051	2	2.15	B	236	3	
Pr_2498	198525	726481	2	0.55	B	236	3	
Pr_2499	198515	726484	2	0.15	B	263	3	
Pr_25	197012	726320	2	0.75	B	26	3	

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				(m)				
Pr_250	197302	726052	2	2.55	B	236	3	
Pr_2500	198534	726478	2	0.40	B	623	3	
Pr_2501	198524	726531	2	0.90	B	26	3	
Pr_2502	198533	726533	2	0.00	B	26	3	
Pr_2503	198514	726528	2	0.10	B	62	3	
Pr_2504	198504	726578	2	0.05	B	62	3	
Pr_2505	198487	726567	2	0.45	B	62	3	
Pr_2506	198489	726622	2	0.05	B	62	3	
Pr_2507	198464	726719	2	0.00	B	26	3	
Pr_2508	198469	726617	2	0.40	B	62	3	
Pr_2509	198457	726665	2	0.25	B	623	3	
Pr_2510	198476	726670	2	0.15	B	62	3	
Pr_2511	198444	726714	2	0.40	B	62	3	
Pr_2512	198452	726767	2	0.10	B	623	3	
Pr_2513	198422	726811	2	0.10	B	263	3	
Pr_2514	198433	726763	2	0.95	B	26	3	
Pr_2515	198441	726816	2	0.00	B	652	3	
Pr_2516	198496	726572	2	0.00	B	26	3	
Pr_2517	198479	726619	2	0.00	B	236	3	
Pr_2518	198466	726668	2	0.00	B	26	3	
Pr_2519	198410	726860	2	0.20	B	263	3	
Pr_252	197411	726073	2	0.55	B	236	3	
Pr_2520	198430	726865	2	0.00	B	62	3	
Pr_2521	198431	726912	2	0.00	B	263	3	
Pr_2522	198411	726912	2	0.05	B	623	3	
Pr_2523	198396	726950	2	0.35	B	26	3	
Pr_2524	198406	726967	2	0.00	B	26	3	

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				(m)				
Pr_2525	198381	727000	2	0.00	B	62	3	
Pr_2526	198362	726997	2	0.90	B	26	3	
Pr_2527	198368	727049	2	0.15	B	623	3	
Pr_2528	198387	727047	2	0.10	B	62	3	
Pr_2529	198354	727093	2	0.10	B	263	3	
Pr_253	197304	726094	2	0.95	B	263	3	
Pr_2530	198372	727099	2	0.00	B	62	3	
Pr_2531	198356	727147	2	0.00	B	62	3	
Pr_2532	198337	727140	2	0.30	B	623	3	
Pr_2533	198325	727190	2	0.10	B	632	3	
Pr_2534	198344	727194	2	0.00	B	62	3	
Pr_2535	198322	727242	2	0.05	B	623	3	
Pr_2536	198342	727241	2	0.00	B	623	3	
Pr_2537	198319	727288	2	0.10	B	236	3	
Pr_2538	198338	727295	2	0.05	B	62	3	
Pr_2539	198295	727330	2	0.00	GS	256	3	
Pr_254	197235	725996	2	0.50	B	62	3	
Pr_2540	198313	727340	2	0.00	B	62	3	
Pr_2541	198291	727381	2	0.00	B	62	3	
Pr_2542	198271	727378	2	0.10	B	26	3	
Pr_2543	198279	727432	2	0.00	B	62	3	
Pr_2544	198260	727424	2	0.10	B	26	3	
Pr_2545	198250	727479	2	0.05	B	62	3	
Pr_2546	198270	727476	2	0.00	B	62	3	
Pr_2547	198285	727522	2	0.05	B	62	3	
Pr_2548	198266	727528	2	0.10	B	26	3	
Pr_2549	198282	727575	2	0.05	B	62	3	

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				(m)				
Pr_255	197284	726006	2	0.60	B	632	3	
Pr_2550	198301	727569	2	0.05	B	26	3	
Pr_2551	198300	727625	2	0.05	B	26	3	
Pr_2552	198281	727619	2	0.10	B	26	3	
Pr_2553	198277	727671	2	0.05	B	S	3	
Pr_2554	198259	727662	2	0.10	B	S	3	
Pr_2555	198229	727695	2	0.15	B	S	3	
Pr_2556	198240	727712	2	0.35	B	S	3	
Pr_2557	198212	727749	2	0.05	B	S	3	
Pr_2558	198196	727737	2	0.15	B	S	3	
Pr_2559	198166	727778	2	0.15	B	S	3	
Pr_256	197273	726044	2	0.95	B	236	3	
Pr_2560	198183	727789	2	0.35	B	S	3	
Pr_2561	198146	727826	2	0.05	B	S	3	
Pr_2562	198165	727833	2	0.10	B	S	3	
Pr_2563	198131	727878	2	0.05	B	S	3	
Pr_2564	198151	727877	2	0.00	B	S	3	
Pr_2565	198164	727923	2	0.20	G	S	3	
Pr_2566	198144	727928	2	0.20	B	S	3	
Pr_2567	198171	727975	2	0.10	G	S	3	
Pr_2568	198151	727975	2	0.05	B	S	3	
Pr_2569	198153	728026	2	0.10	B	S	3	
Pr_257	197288	726028	2	3.10	B	236	3	
Pr_2570	198173	728025	2	0.30	G	S	3	
Pr_2571	198153	728125	2	0.10	B	S	3	
Pr_2572	198164	728077	2	0.10	B	S	3	
Pr_2573	198134	728121	2	0.15	B	S	3	

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				(m)				
Pr_2574	198144	728072	2	0.20	B	S	3	
Pr_2575	198122	728168	2	0.20	B	S	3	
Pr_2576	198141	728175	2	0.15	G	S	3	
Pr_2577	198101	728217	2	0.05	B	S	3	
Pr_2578	198120	728217	2	0.05	B	S	3	
Pr_2579	198109	728268	2	0.10	B	S	3	
Pr_258	197476	726098	2	0.40	B	326	3	
Pr_2580	198129	728265	2	0.10	G	S	3	
Pr_2581	198133	728319	2	0.00	B	S	3	ET
Pr_2582	198121	728367	2	0.20	B	S	3	
Pr_2583	198114	728314	2	0.05	B	S	3	
Pr_2584	198102	728362	2	0.05	B	S	3	
Pr_2585	198084	728407	2	0.05	B	S	3	
Pr_2586	198092	728413	2	0.20	B	S	3	
Pr_2587	198076	728400	2	0.00	B	S	3	
Pr_2588	198078	728452	2	0.10	B	S	3	
Pr_2589	198059	728456	2	0.05	B	S	3	
Pr_259	197348	725982	2	0.85	B	362	3	
Pr_2590	198068	728454	2	0.10	B	S	3	
Pr_2591	198106	728487	2	0.00	B	S	3	ET
Pr_2592	198092	728501	2	0.00	B	S	3	
Pr_2593	198141	728522	2	0.00	B	S	3	ET
Pr_2594	198128	728536	2	0.00	B	S	3	
Pr_2595	198135	728529	2	0.00	B	S	3	
Pr_2596	198099	728494	2	0.00	B	S	3	
Pr_2597	198143	728577	2	0.05	B	S	3	
Pr_2598	198163	728574	2	0.05	B	S	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_2599	198156	728628	2	0.10	B	S	3	
Pr_26	197019	726313	2	0.60	B	632	3	
Pr_260	197283	726047	2	1.25	B	236	3	
Pr_2600	198137	728621	2	0.10	B	S	3	
Pr_2601	198147	728675	2	0.05	B	S	3	
Pr_2602	198127	728673	2	0.10	B	S	3	
Pr_2603	198151	728718	2	0.10	B	S	3	
Pr_2604	198135	728729	2	0.10	B	S	3	
Pr_2605	198179	728761	2	0.10	B	S	3	
Pr_2606	198189	728743	2	0.00	B	S	3	ET
Pr_2607	198207	728793	2	1.25	B	S	3	
Pr_2608	198226	728787	2	0.05	B	S	3	
Pr_2609	198216	728841	2	0.05	B	S	3	
Pr_261	197463	726105	2	0.45	B	26	3	
Pr_2610	198235	728837	2	0.00	B	S	3	
Pr_2611	197884	725749	2	0.55	B	263	3	
Pr_2612	197883	725769	2	0.80	B	26	3	
Pr_2613	197925	725733	2	0.05	B	623	3	
Pr_2614	197936	725750	2	0.05	B	326	3	
Pr_2615	198025	725750	2	0.05	B	62	3	
Pr_2616	198014	725766	2	0.20	B	326	3	
Pr_2617	198161	725850	2	0.40	B	263	3	
Pr_2618	198194	725809	2	0.40	S	2563	3	
Pr_2619	198154	725842	2	0.05	B	623	3	
Pr_262	197378	726017	2	0.05	B	63	3	
Pr_2620	198167	725857	2	0.35	B	326	3	
Pr_2621	198185	725806	2	0.10	B	2356	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_2622	198175	725803	2	0.00	B	235	3	
Pr_2623	198041	725803	2	0.55	B	236	3	
Pr_2624	198084	725836	2	0.90	B	263	3	
Pr_2625	198049	725798	2	0.35	B	236	3	
Pr_2626	198067	725846	2	0.25	B	236	3	
Pr_2627	198058	725793	2	0.15	B	62	3	
Pr_2628	198076	725841	2	0.55	B	236	3	
Pr_2629	198114	725881	2	1.40	B	236	3	
Pr_263	197348	726076	2	0.55	B	236	3	
Pr_2630	198117	725861	2	1.85	B	236	3	
Pr_2631	198115	725871	2	1.70	B	236	3	
Pr_2632	198177	725756	2	0.10	B	5632	3	
Pr_2633	198186	725753	2	0.30	G	2356	3	
Pr_2634	198168	725760	2	0.30	G	6523	3	
Pr_2635	197806	726347	2	0.00	B	62	3	
Pr_2635	197858	725665	2	2.00	B	265	3	
Pr_2636	197814	726353	2	0.05	B	6	3	
Pr_2636	197856	725679	2	0.90	B	256	3	
Pr_2637	197798	726342	2	0.35	B	62	3	
Pr_2637	197825	725687	2	0.00	B	352	3	
Pr_2638	197806	725675	2	0.00	B	1	3	
Pr_2638	197816	726299	2	1.80	B	263	3	
Pr_2639	197814	725634	2	0.00	B	25	3	
Pr_2639	197835	726303	2	3.50	G	263	3	
Pr_264	197385	726055	2	0.60	B	236	3	
Pr_2640	197825	726301	2	1.15	B	26	3	
Pr_2640	197861	725651	2	2.70	B	256	3	PE

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				(m)				
Pr_2641	197899	726434	2	0.45	B	623	3	
Pr_2641	197847	725720	2	0.20	B	2356	3	
Pr_2642	197909	726436	2	0.35	B	623	3	
Pr_2642	197842	725712	2	0.50	B	2365	3	
Pr_2643	197918	726439	2	1.20	B	62	3	
Pr_2643	197811	725648	2	0.10	B	6523	3	
Pr_2644	197828	725637	2	1.00	S	256	3	
Pr_2644	197949	726406	2	0.35	B	263	3	
Pr_2645	197945	726425	2	0.60	B	263	3	
Pr_2645	197792	725637	2	0.50	B	265	3	
Pr_2646	197947	726415	2	0.40	B	26	3	
Pr_2646	197809	725662	2	0.00	B	3256	3	
Pr_2647	197926	726410	2	0.20	B	62	3	
Pr_2647	197891	725715	2	0.10	B	2563	3	
Pr_2648	197917	726407	2	0.55	B	26	3	
Pr_2648	197844	725698	2	1.00	B	2563	3	
Pr_2649	197907	726405	2	0.25	B	62	3	
Pr_2649	197822	725664	2	0.00	B	2356	3	
Pr_265	197305	726043	2	2.90	B	263	3	
Pr_2650	197861	725687	2	1.20	S	256	3	
Pr_2650	197753	725394	2	1.30	B	623	3	
Pr_2651	197743	725397	2	0.40	B	263	3	
Pr_2651	197853	725656	2	0.40	B	562	3	
Pr_2652	197850	725670	2	0.20	B	2563	3	
Pr_2653	197734	725399	2	0.55	B	26	3	
Pr_2653	197823	725628	2	0.50	S	265	3	
Pr_2654	197825	725651	2	1.00	B	562	3	

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				(m)				
Pr_2655	197845	725662	2	1.00	B	256	3	
Pr_2656	197745	725447	2	1.40	B	236	3	
Pr_2656	197872	725704	2	0.20	B	2356	3	
Pr_2657	197798	725645	2	1.10	B	2563	3	
Pr_2658	197764	725440	2	0.90	B	26	3	
Pr_2658	197800	725631	2	0.20	B	256	3	
Pr_2659	197817	725620	2	0.20	B	562	3	
Pr_2659	197754	725444	2	1.75	B	623	3	
Pr_2660	197820	725642	2	0.20	B	2563	3	
Pr_2661	197883	725720	2	0.20	B	2356	3	
Pr_2662	197775	725490	2	1.70	B	263	3	
Pr_2662	197853	725728	2	1.00	B	2356	3	
Pr_2663	197766	725492	2	1.85	S	26	3	
Pr_2663	197858	725737	2	1.00	B	2653	3	
Pr_2664	197836	725703	2	0.20	S	2356	3	
Pr_2665	197756	725495	2	2.20	B	26	3	
Pr_2665	197864	725673	2	2.30	B	256	3	
Pr_2666	197839	725726	2	0.10	S	2356	3	
Pr_2667	197844	725734	2	0.00	G	2563	3	
Pr_2668	197784	725545	2	2.20	S	265	3	
Pr_2668	197866	725731	2	0.20	B	2653	3	
Pr_2669	197847	725648	2	0.30	B	256	3	
Pr_267	197361	726028	2	0.25	B	362	3	
Pr_2670	197789	725536	2	2.55	G	263	3	
Pr_2670	197886	725706	2	0.20	B	6253	3	
Pr_2671	197814	725670	2	0.50	B	5623	3	
Pr_2672	197794	725527	2	2.60	G	23	3	

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				(m)				
Pr_2672	197850	725634	2	0.40	G	562	3	
Pr_2673	197842	725676	2	0.10	B	265	3	
Pr_2674	197828	725673	2	0.20	B	6523	3	
Pr_2675	197858	725701	2	0.20	B	5623	3	
Pr_2676	197845	725626	2	0.20	B	5623	3	
Pr_2677	197839	725547	2	N/A			3	ET
Pr_2677	197833	725717	2	0.00	B	3256	3	
Pr_2678	197831	725565	2	0.50	B	26	3	
Pr_2678	197875	725726	2	0.00	GS	2563	3	
Pr_2679	197835	725556	2	0.95	B	26	3	
Pr_2679	197833	725681	2	0.30	B	2653	3	
Pr_268	197339	726032	2	0.30	B	362	3	
Pr_2680	197817	725692	2	0.00	B	1	3	
Pr_2681	197809	725626	2	0.30	B	265	3	
Pr_2682	197836	725667	2	0.00	B	256	3	
Pr_2683	197883	725562	2	0.40	B	236	3	
Pr_2683	197867	725695	2	1.50	B	256	3	
Pr_2684	197861	725723	2	0.10	B	2563	3	
Pr_2685	197881	725582	2	1.65	B	26	3	
Pr_2685	197789	725650	2	1.20	B	562	3	
Pr_2686	197864	725709	2	0.00	B	652	3	
Pr_2687	197839	725690	2	0.40	B	2356	3	
Pr_2688	197842	725640	2	0.20	B	256	3	
Pr_2689	197872	725668	2	2.30	B	562	3	
Pr_2689	197972	725615	2	2.00	B	632	3	
Pr_269	197313	726014	2	0.25	B	236	3	
Pr_2690	197806	725639	2	0.10	B	2563	3	

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				(m)				
Pr_2691	197935	725576	2	0.50	B	62	3	
Pr_2691	197828	725709	2	0.00	B	5236	3	
Pr_2692	197927	725594	2	1.30	B	263	3	
Pr_2692	197878	725712	2	0.40	B	2356	3	
Pr_2693	197980	725596	2	0.00	B	62	3	
Pr_2693	197855	725715	2	0.80	B	256	3	
Pr_2694	198004	725646	2	0.50	B	26	3	
Pr_2694	197831	725695	2	0.00	B	3526	3	
Pr_2695	198020	725634	2	0.75	B	26	3	
Pr_2695	197867	725659	2	3.30	B	652	3	
Pr_2696	197795	725659	2	0.30	B	526	3	
Pr_2697	197822	725701	2	0.00	B	1	3	
Pr_27	197026	726306	2	1.85	B	263	3	
Pr_270	197285	725985	2	0.10	B	632	3	
Pr_2700	198025	725693	2	0.00	B	26	3	
Pr_2700	197853	725692	2	0.30	B	256	3	
Pr_2701	198006	725687	2	0.25	S	236	3	
Pr_2701	197831	725659	2	0.10	B	256	3	
Pr_2702	197803	725653	2	0.00	B	2653	3	
Pr_2703	197836	725631	2	0.40	S	256	3	
Pr_2704	197983	725741	2	0.05	B	326	3	
Pr_2704	197800	725667	2	0.00	G	5326	3	
Pr_2705	197973	725737	2	0.15	B	326	3	
Pr_2705	197850	725706	2	0.80	B	6523	3	
Pr_2706	197985	725721	2	0.05	B	236	3	
Pr_2706	197817	725656	2	0.30	B	2563	3	
Pr_2707	197839	725653	2	1.10	B	256	3	

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				(m)				
Pr_2708	197856	725642	2	0.00	G	25	3	
Pr_2709	198005	725731	2	0.05	B	62	3	
Pr_2709	197834	725645	2	0.20	B	265	3	
Pr_271	197379	726074	2	0.45	B	236	3	
Pr_2710	197869	725717	2	0.10	S	2356	3	
Pr_2711	197847	725684	2	0.30	B	265	3	
Pr_2712	197839	725617	2	0.20	B	523	3	
Pr_2713	197831	725623	2	1.00	S	256	3	
Pr_2714	197834	725609	2	0.00	S	235	3	
Pr_2715	197817	725683	2	0.15	B	263	3	
Pr_2715	197825	725615	2	0.00	S	2563	3	
Pr_2716	197850	725742	2	0.00	S	25	3	
Pr_2717	197799	725692	2	0.55	B	26	3	
Pr_2717	197880	725698	2	0.20	B	256	3	
Pr_2718	197808	725688	2	0.05	B	26	3	
Pr_2718	197878	725676	2	2.60	B	265	3	
Pr_2719	197230	725916	2	0.05	B	623	3	
Pr_272	197421	726137	2	0.50	B	236	3	
Pr_2720	197869	725681	2	2.00	B	256	3	
Pr_2720	197228	725925	2	0.60	B	632	3	
Pr_2721	197883	725684	2	1.50	S	256	3	
Pr_2721	197225	725935	2	1.35	B	623	3	
Pr_2722	197875	725690	2	1.70	B	256	3	
Pr_2722	197277	725929	2	0.25	B	326	3	
Pr_2723	197889	725693	2	0.10	B	251	3	
Pr_2723	197277	725939	2	1.15	S	362	3	
Pr_2724	197278	725919	2	0.35	S	36	3	

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				(m)				
Pr_2724	197894	725701	2	0.20	B	256	3	
Pr_2725	197900	725709	2	0.20	B	25	3	
Pr_2725	197478	724929	2	0.00	B	36	3	SS
Pr_2726	197474	724938	2	0.00	B	36	3	SS
Pr_2726	198460	726257	2	1.90	B	2653	3	
Pr_2727	197524	724949	2	0.10	B	632	3	
Pr_2727	198420	726208	2	0.10	B	5236	3	
Pr_2728	197528	724940	2	0.10	B	523	3	
Pr_2728	198416	726176	2	0.80	B	2653	3	
Pr_2729	197482	724920	2	0.05	B	532	3	
Pr_2729	198406	726225	2	1.20	B	2653	3	
Pr_273	197309	725971	2	0.50	B	362	3	
Pr_2730	197520	724958	2	0.10	B	62	3	
Pr_2730	198445	726233	2	2.20	B	2356	3	
Pr_2731	197384	724895	2	0.15	B	236	3	
Pr_2731	198411	726247	2	0.00	B	325	3	
Pr_2732	198450	726306	2	3.70	B	265	3	
Pr_2732	197387	724885	2	0.05	B	352	3	
Pr_2733	197432	724909	2	0.00	B	361	3	
Pr_2733	198427	726270	2	0.10	B	6532	3	
Pr_2734	197381	724904	2	0.05	B	23	3	
Pr_2734	198437	726221	2	0.70	B	6523	3	
Pr_2735	197435	724899	2	0.05	B	352	3	
Pr_2735	198467	726228	2	0.20	B	5632	3	
Pr_2736	197429	724918	2	0.00	B	36	3	SS
Pr_2736	198427	726219	2	0.10	B	2356	3	
Pr_2737	198431	726251	2	0.80	B	2653	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_2738	198426	726178	2	0.20	S	235	3	
Pr_2739	198401	726296	2	2.80	B	265	3	
Pr_274	197416	726053	2	0.60	S	26	3	
Pr_2740	198425	726280	2	0.10	B	5632	3	
Pr_2741	198405	726276	2	0.20	B	6523	3	
Pr_2742	198422	726198	2	0.00	B	2356	3	
Pr_2743	198439	726212	2	1.20	B	256	3	
Pr_2744	198437	726272	2	0.20	S	6523	3	
Pr_2745	198448	726265	2	2.00	B	265	3	
Pr_2746	198430	726210	2	0.10	S	2563	3	
Pr_2747	198417	726268	2	0.30	S	2356	3	
Pr_2748	198454	726286	2	1.70	B	256	3	
Pr_2749	198455	726184	2	0.10	B	2356	3	
Pr_275	197470	726075	2	0.45	B	236	3	
Pr_2750	198419	726259	2	0.30	S	3256	3	
Pr_2751	198457	726226	2	2.20	B	2356	3	
Pr_2752	198451	726204	2	0.80	S	2356	3	
Pr_2753	198415	726278	2	0.80	B	2356	3	
Pr_2754	198461	726206	2	0.40	G	2653	3	
Pr_2755	198439	726263	2	0.60	B	3256	3	
Pr_2756	198416	726227	2	0.10	B	2536	3	
Pr_2757	198446	726182	2	1.80	S	2653	3	
Pr_2758	198411	726298	2	1.30	B	6523	3	
Pr_2759	198455	726235	2	2.20	B	2653	3	
Pr_276	197284	726089	2	0.70	B	263	3	
Pr_2760	198475	726189	2	0.40	B	6532	3	
Pr_2761	198471	726208	2	0.70	S	2653	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_2762	198433	726241	2	1.00	B	562	3	
Pr_2763	198436	726180	2	0.50	B	2356	3	
Pr_2764	198443	726243	2	0.20	B	2356	3	
Pr_2765	198462	726247	2	0.80	B	256	3	
Pr_2767	198444	726284	2	0.60	B	2356	3	
Pr_2768	198435	726231	2	1.20	S	5236	3	
Pr_2769	198402	726245	2	0.80	B	2563	3	
Pr_277	197387	726045	2	0.85	B	26	3	
Pr_2770	198425	726229	2	0.20	G	5623	3	
Pr_2771	198447	726224	2	2.70	B	2365	3	
Pr_2772	198429	726261	2	0.80	B	2356	3	
Pr_2773	198435	726282	2	0.10	G	2356	3	
Pr_2774	198391	726294	2	1.50	B	5623	3	
Pr_2775	198458	726267	2	2.10	B	253	3	
Pr_2776	198423	726239	2	0.10	B	5326	3	
Pr_2777	198440	726304	2	1.20	B	2356	3	
Pr_2778	198430	726302	2	0.10	B	3256	3	
Pr_2779	198441	726202	2	1.50	GS	253	3	
Pr_278	197248	726099	2	1.25	B	26	3	
Pr_2780	198398	726264	2	0.40	S	562	3	
Pr_2781	198449	726214	2	2.00	S	2365	3	
Pr_2782	198446	726275	2	1.20	B	2356	3	
Pr_2783	198432	726292	2	0.30	B	3256	3	
Pr_2784	198412	726196	2	0.90	S	5623	3	
Pr_2785	198456	726277	2	3.00	B	256	3	
Pr_2786	198421	726300	2	0.00	B	5236	3	
Pr_2787	198434	726190	2	1.00	S	2356	3	

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				(m)				
Pr_2788	198459	726216	2	1.00	B	256	3	
Pr_2789	198409	726256	2	0.40	B	3256	3	
Pr_279	197331	726061	2	0.95	B	236	3	
Pr_2790	198465	726187	2	0.30	G	2356	3	
Pr_2791	198410	726205	2	2.30	S	2563	3	
Pr_2792	198407	726266	2	0.20	B	2356	3	
Pr_2793	198432	726200	2	0.80	S	2356	3	
Pr_2794	198465	726237	2	0.40	B	256	3	
Pr_2795	198442	726294	2	0.40	B	2356	3	
Pr_2796	198451	726255	2	0.40	B	2563	3	
Pr_2797	198473	726198	2	0.70	S	2356	3	
Pr_2798	198418	726217	2	0.10	B	5236	3	
Pr_2799	198453	726245	2	0.40	B	2356	3	
Pr_28	197033	726299	2	0.50	S	263	3	
Pr_280	197360	726069	2	0.20	B	326	3	
Pr_2800	198400	726254	2	0.50	S	2563	3	
Pr_2801	198452	726296	2	0.70	B	253	3	
Pr_2802	198421	726249	2	0.60	S	2356	3	
Pr_2803	198463	726196	2	0.30	G	2563	3	
Pr_2804	198423	726290	2	0.00	B	2356	3	
Pr_2805	198441	726253	2	0.20	G	2563	3	
Pr_2806	198453	726194	2	0.10	B	2356	3	
Pr_2808	198408	726215	2	1.30	G	2563	3	
Pr_2809	198395	726274	2	0.60	S	2563	3	
Pr_281	197336	726041	2	0.45	S	632	3	
Pr_2810	198469	726218	2	0.30	S	5362	3	
Pr_2812	198443	726192	2	2.20	B	2356	3	

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				(m)				
Pr_2813	198413	726288	2	1.40	B	562	3	
Pr_2814	198639	726088	2	0.10	B	123	3	
Pr_2815	198670	726116	2	N/A			3	ET
Pr_2816	198639	726098	2	0.90	B	256	3	
Pr_2817	198670	726106	2	0.10	G	12	3	
Pr_2818	198640	726118	2	1.70	B	256	3	
Pr_2819	198668	726087	2	0.20	S	256	3	
Pr_282	197489	726083	2	0.45	B	326	3	
Pr_2820	198660	726117	2	0.20	B	256	3	
Pr_2821	198671	726126	2	0.10	B	256	3	
Pr_2822	198650	726108	2	1.60	B	256	3	
Pr_2823	198659	726097	2	0.20	GS	253	3	
Pr_2824	198661	726127	2	0.10	B	253	3	
Pr_2826	198649	726098	2	1.10	B	256	3	
Pr_2827	198669	726097	2	0.10	B	215	3	
Pr_2828	198660	726107	2	0.20	B	256	3	
Pr_2829	198641	726128	2	1.80	B	253	3	
Pr_283	197378	726043	2	1.75	B	26	3	
Pr_2830	198640	726108	2	1.20	B	253	3	
Pr_2831	198659	726087	2	0.30	B	256	3	
Pr_2833	198649	726088	2	0.40	B	256	3	
Pr_2834	198651	726128	2	1.30	B	265	2	
Pr_2835	198650	726118	2	1.30	B	256	3	
Pr_2836	198688	726084	2	N/A			3	ET
Pr_2837	198690	726093	2	N/A			3	ET
Pr_2838	198697	726081	2	N/A			3	ET
Pr_2839	198678	726087	2	N/A			3	ET

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				(m)				
Pr_284	197427	726088	2	0.50	B	263	3	
Pr_2840	198675	726077	2	N/A			3	ET
Pr_2841	198695	726071	2	N/A			3	ET
Pr_2842	198682	726065	2	0.20	B	25	3	
Pr_2843	198700	726091	2	0.30	GS	256	3	
Pr_2844	198692	726062	2	0.20	B	256	3	
Pr_2845	198681	726096	2	N/A			3	ET
Pr_2846	198685	726074	2	N/A			3	ET
Pr_2847	198673	726067	2	N/A			3	ET
Pr_2848	198676	726046	2	0.20	B	235	3	
Pr_2849	198648	726068	2	0.10	B	253	3	
Pr_285	197346	726044	2	0.75	B	326	3	
Pr_2850	198628	726071	2	0.40	B	253	3	
Pr_2851	198619	726088	2	0.60	B	253	3	
Pr_2852	198620	726108	2	0.30	B	253	3	
Pr_2853	198621	726128	2	0.30	B	256	3	
Pr_2854	198630	726145	2	0.70	B	256	3	
Pr_2855	198649	726148	2	0.30	B	253	3	
Pr_2856	198669	726147	2	0.20	B	253	3	
Pr_2857	198687	726139	2	0.50	B	25	3	
Pr_2858	198690	726120	2	0.10	B	25	3	
Pr_2859	198704	726110	2	1.20	B	256	3	
Pr_286	197246	725980	2	0.50	B	236	3	
Pr_2860	198719	726098	2	0.20	B	256	3	
Pr_2861	198717	726078	2	0.20	B	256	3	
Pr_2862	198712	726059	2	N/A			3	ET
Pr_2863	198700	726044	2	0.50	B	215	3	

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				(m)				
Pr_2864	198672	726005	2	0.20	B	256	3	
Pr_2865	198653	726011	2	0.30	B	25	3	
Pr_2866	198636	726020	2	0.70	B	256	3	
Pr_2867	198620	726032	2	0.20	B	256	3	
Pr_2868	198602	726041	2	0.40	B	253	3	
Pr_2869	198589	726055	2	0.30	B	253	3	
Pr_287	197466	726095	2	0.00	B	62	3	
Pr_2870	198580	726074	2	0.20	B	253	3	
Pr_2871	198579	726093	2	0.10	B	256	3	
Pr_2872	198580	726113	2	0.30	B	253	3	
Pr_2873	198581	726133	2	1.30	B	253	3	
Pr_2874	198586	726153	2	0.20	B	253	3	
Pr_2875	198597	726169	2	0.40	B	253	3	
Pr_2876	198613	726181	2	0.30	S	253	3	
Pr_2877	198632	726188	2	0.40	B	253	3	SS
Pr_2878	198652	726188	2	0.30	B	253	3	
Pr_2879	198672	726187	2	N/A			3	ET
Pr_288	197244	726036	2	0.35	B	236	3	
Pr_2880	198691	726183	2	N/A			3	ET
Pr_2881	198709	726173	2	0.50	B	25	3	
Pr_2882	198722	726158	2	0.20	B	25	3	
Pr_2883	198732	726142	2	0.30	B	256	3	
Pr_2884	198747	726128	2	1.10	B	253	3	
Pr_2885	198756	726111	2	0.30	B	253	3	
Pr_2886	198760	726091	2	0.90	B	253	3	
Pr_2887	198757	726072	2	0.30	B	253	3	
Pr_2888	198752	726053	2	0.20	B	253	3	

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				(m)				
Pr_2889	198745	726034	2	0.50	B	256	3	
Pr_289	197376	726084	2	0.20	B	326	3	
Pr_2890	198733	726018	2	0.50	B	25	3	
Pr_2891	198716	726007	2	1.00	B	256	3	
Pr_2892	198697	726002	2	0.30	B	256	3	
Pr_2893	198402	726163	2	0.10	G	235	3	
Pr_2894	198391	726201	2	0.00	B	35	3	
Pr_2895	198386	726220	2	0.00	G	235	3	
Pr_2896	198382	726240	2	0.20	S	2356	3	
Pr_2897	198378	726259	2	0.10	B	2356	3	
Pr_2898	198372	726299	2	0.00	B	235	3	
Pr_2899	198385	726313	2	0.10	B	2563	3	
Pr_29	197019	726327	2	0.95	B	362	3	
Pr_290	197352	726025	2	0.00	B	361	3	
Pr_2900	198405	726317	2	1.60	G	6523	3	
Pr_2901	198424	726321	2	2.00	B	2563	3	
Pr_2902	198444	726325	2	2.00	B	2653	3	
Pr_2903	198463	726321	2	5.50	S	6532	3	
Pr_2904	198471	726304	2	4.50	S	562	3	
Pr_2905	198475	726284	2	4.00	GS	2365	3	
Pr_2906	198479	726265	2	1.00	S	235	3	
Pr_2907	198483	726245	2	0.60	G	2356	3	
Pr_2908	198487	726225	2	0.00	S	235	3	
Pr_2909	198492	726206	2	1.00	S	2356	3	
Pr_291	197344	726116	2	2.85	B	62	3	
Pr_2910	198495	726186	2	0.10	S	2563	3	
Pr_2911	198484	726171	2	0.20	B	2356	3	

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				(m)				
Pr_2912	198464	726166	2	0.40	B	256	3	
Pr_2913	198445	726162	2	0.80	G	5623	3	
Pr_2914	198425	726158	2	0.90	S	265	3	
Pr_2915	198402	726139	2	0.00	B	52	3	
Pr_2916	198386	726150	2	0.00	G	256	3	
Pr_2917	198377	726168	2	0.20	G	5632	3	
Pr_2918	198373	726187	2	0.10	G	5623	3	
Pr_2919	198369	726207	2	0.00	B	2563	3	
Pr_292	197276	726034	2	1.75	B	26	3	
Pr_2920	198365	726226	2	0.00	B	5236	3	
Pr_2921	198361	726246	2	0.00	B	5263	3	
Pr_2922	198356	726266	2	2.70	B	6523	3	
Pr_2923	198352	726285	2	1.50	B	2653	3	
Pr_2924	198353	726305	2	1.00	B	2653	3	
Pr_2925	198363	726322	2	0.00	B	253	3	
Pr_2926	198380	726332	2	0.20	S	2563	3	
Pr_2927	198419	726340	2	0.50	S	6523	3	
Pr_2928	198439	726345	2	0.50	S	2356	3	
Pr_2929	198476	726336	2	4.80	S	5623	3	
Pr_293	197368	726040	2	0.75	B	632	3	
Pr_2930	198487	726320	2	0.80	B	6532	3	
Pr_2931	198492	726300	2	1.60	B	2653	3	
Pr_2932	198496	726281	2	0.50	S	5263	3	
Pr_2933	198500	726261	2	1.50	B	2563	3	
Pr_2934	198505	726242	2	1.60	B	5623	3	
Pr_2935	198509	726222	2	1.80	B	235	3	
Pr_2936	198513	726202	2	0.70	B	2356	3	

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				(m)				
Pr_2937	198514	726183	2	0.00	GS	2356	3	
Pr_2938	198507	726164	2	0.00	G	235	3	
Pr_2939	198491	726152	2	0.10	B	3256	3	
Pr_294	197481	726058	2	0.65	B	23	3	
Pr_2940	198472	726147	2	0.70	B	2356	3	
Pr_2941	198452	726143	2	0.10	B	2356	3	
Pr_2942	197819	725595	2	1.20	B	526	3	
Pr_2943	197802	725606	2	0.20	B	256	3	
Pr_2944	197785	725617	2	0.00	B	256	3	
Pr_2945	197769	725629	2	0.70	B	652	3	
Pr_2946	197764	725647	2	0.20	B	2653	3	
Pr_2947	197785	725681	2	0.80	S	2365	3	
Pr_2948	197807	725714	2	0.20	G	6523	3	
Pr_2949	197818	725731	2	1.10	S	2653	3	
Pr_295	197353	726056	2	1.35	B	236	3	
Pr_2950	197829	725748	2	1.80	B	265	3	
Pr_2951	197843	725761	2	0.70	B	2653	3	
Pr_2952	197862	725758	2	0.00	B	1	3	
Pr_2953	197896	725736	2	0.60	B	2563	3	
Pr_2954	197912	725725	2	0.30	B	532	3	
Pr_2955	197920	725707	2	2.00	B	526	3	
Pr_2956	197911	725689	2	2.00	B	652	3	
Pr_2957	197900	725673	2	1.60	B	652	3	
Pr_2958	197889	725656	2	1.30	B	265	3	
Pr_2959	197878	725639	2	1.80	B	2563	3	
Pr_296	197408	726114	2	0.05	B	326	3	
Pr_2960	197867	725623	2	0.00	B	235	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_2961	197856	725606	2	0.00	S	235	3	
Pr_2962	197843	725591	2	0.00	B	325	SS	
Pr_2963	197820	725572	2	0.00	B	2536	3	
Pr_2964	197803	725582	2	1.00	B	2563	3	
Pr_2965	197786	725593	2	0.20	B	2356	3	
Pr_2966	197769	725604	2	1.00	B	2563	3	
Pr_2967	197753	725616	2	0.40	B	2653	3	
Pr_2968	197745	725634	2	1.70	B	2563	3	
Pr_2969	197745	725653	2	0.20	S	2356	3	
Pr_297	197343	726054	2	1.15	B	236	3	
Pr_2970	197755	725671	2	0.10	B	253	3	
Pr_2971	197777	725704	2	1.40	G	2356	3	
Pr_2972	197788	725721	2	2.40	B	2653	3	
Pr_2973	197799	725738	2	5.50	B	256	3	
Pr_2974	197810	725755	2	6.30	B	2653	3	
Pr_2975	197838	725781	2	1.50	GS	652	3	
Pr_2976	197858	725781	2	0.00	B	1	3	
Pr_2977	197876	725773	2	0.20	B	2563	3	
Pr_2978	197893	725762	2	0.40	B	2356	3	
Pr_2979	197910	725751	2	0.00	B	153	3	
Pr_298	197220	725980	2	0.25	B	632	3	
Pr_2980	197937	725723	2	0.00	B	235	3	
Pr_2981	197939	725703	2	0.00	GS	523	3	
Pr_2982	197932	725685	2	1.00	B	562	3	
Pr_2983	197921	725668	2	1.10	B	256	3	
Pr_2984	197910	725652	2	0.10	B	2356	3	
Pr_2985	197899	725635	2	0.40	B	2563	3	

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				(m)				
Pr_2986	197888	725618	2	1.30	B	2563	3	
Pr_2987	197877	725602	2	0.30	B	526	3	
Pr_2988	197866	725585	2	0.20	B	2536	3	
Pr_2989	197850	725573	2	0.20	B	5236	3	
Pr_299	197315	726045	2	0.50	B	263	3	
Pr_2990	197015	724889	2	0.15	B	253	3	
Pr_2991	197015	724869	2	0.80	S	2563	3	
Pr_2992	197015	724879	2	0.40	S	2563	3	
Pr_2993	197056	724879	2	0.35	G	2563	3	
Pr_2994	197056	724889	2	0.30	G	2563	3	
Pr_2995	197056	724869	2	0.40	B	2563	3	
Pr_2996	197056	724901	2	0.25	G	253	3	
Pr_2997	197066	724901	2	0.25	B	253	3	
Pr_2998	196814	725267	2	1.70	S	243	3	
Pr_2999	196824	725270	2	1.60	S	243	3	
Pr_3	196976	726242	2	0.05	B	632	3	
Pr_30	197026	726320	2	0.40	B	263	3	
Pr_300	197265	726083	2	0.90	B	263	3	
Pr_3000	196833	725274	2	1.60	S	243	3	
Pr_3001	196830	725249	2	0.45	S	2543	3	
Pr_3002	196840	725252	2	0.70	S	2453	3	
Pr_3003	196821	725246	2	0.60	S	2543	3	
Pr_3004	197323	725565	2	1.00	B	2653	3	
Pr_3005	197343	725567	2	1.20	B	256	3	
Pr_3006	197333	725566	2	0.30	B	2653	3	
Pr_3007	197117	726360	2	0.50	B	6523	3	
Pr_3008	197123	726368	2	0.40	B	5623	3	

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				(m)				
Pr_3009	197130	726375	2	2.80	S	25643	3	
Pr_301	197350	726066	2	0.70	B	236	3	
Pr_3010	197499	726123	2	0.10	B	253	3	
Pr_3011	197297	726104	2	1.00	B	2365	3	
Pr_3012	197464	726068	2	0.30	G	5236	3	
Pr_3013	197548	726074	2	0.20	B	2356	3	
Pr_3014	197547	726109	2	0.30	GS	56321	3	
Pr_3015	197484	726072	2	0.50	B	2563	3	
Pr_3016	197275	725993	2	0.00	B	235	3	
Pr_3017	197348	726014	2	0.00	GS	532	3	
Pr_3018	197406	726056	2	0.50	S	2653	3	
Pr_3019	197332	725990	2	0.00	G	5632	3	
Pr_302	197362	726007	2	0.25	B	362	3	
Pr_3020	197527	726108	2	0.30	B	3256	3	
Pr_3021	197398	726044	2	1.00	G	6523	3	
Pr_3022	197445	726023	2	2.00	S	562	3	
Pr_3023	197352	725994	2	1.00	B	5623	3	
Pr_3024	197367	726018	2	0.20	GS	3562	3	
Pr_3025	197283	726118	2	0.60	B	5623	3	
Pr_3026	197539	726091	2	0.10	G	235	3	
Pr_3027	197328	726010	2	0.00	B	325	3	
Pr_3028	197534	726151	2	0.50	B	253	3	
Pr_3029	197473	726049	2	0.70	B	562	3	
Pr_303	197323	725996	2	0.10	B	632	3	
Pr_3030	197480	726131	2	0.70	B	253	3	
Pr_3031	197407	726026	2	0.00	B	523	3	
Pr_3032	197359	726087	2	0.10	G	3256	3	

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				(m)				
Pr_3033	197549	726141	2	0.40	B	253	3	
Pr_3034	197501	726082	2	0.00	GS	3265	3	
Pr_3035	197530	726067	2	0.70	B	5632	3	
Pr_3036	197320	726131	2	1.20	B	562	3	
Pr_3037	197371	725998	2	0.00	S	5632	3	
Pr_3038	197563	726126	2	0.00	B	532	3	
Pr_3039	197476	726111	2	1.30	B	253	3	
Pr_304	197262	726010	2	2.10	B	623	3	
Pr_3040	197387	726022	2	0.00	B	35	3	
Pr_3041	197462	726033	2	1.70	B	652	3	
Pr_3042	197496	726111	2	0.70	GS	253	3	
Pr_3043	197520	726135	2	1.20	B	253	3	
Pr_3044	197508	726104	2	0.80	B	6523	3	
Pr_3045	197356	726117	2	3.10	B	265	3	
Pr_3046	197391	726002	2	0.00	B	53	3	
Pr_3047	197515	726155	2	1.80	S	253	3	
Pr_3048	197510	726063	2	0.00	B	3521	3	
Pr_3049	197562	726088	2	1.00	B	2356	3	
Pr_305	197279	726025	2	2.80	B	263	3	
Pr_3050	197316	726109	2	2.30	B	562	3	
Pr_3051	197410	726006	2	0.00	S	53	SS	
Pr_3052	197336	726113	2	3.30	B	562	3	
Pr_3053	197340	726134	2	0.00	B	235	3	
Pr_3054	197537	726125	2	0.90	B	253	3	
Pr_3055	197496	726152	2	0.20	S	253	3	
Pr_3056	197331	726072	2	0.50	G	2563	3	
Pr_3057	197349	726085	2	0.30	B	3265	3	

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				(m)				
Pr_3058	197429	726013	2	0.00	S	53	3	
Pr_3059	197321	726070	2	0.80	B	2356	3	
Pr_306	197225	726034	2	0.30	B	326	3	
Pr_3060	197476	726151	2	0.10	B	25	3	
Pr_3061	197425	726060	2	0.20	B	5623	3	
Pr_3062	197252	726068	2	0.00	B	5236	3	
Pr_3063	197454	726056	2	0.20	B	6523	3	
Pr_3064	197360	726137	2	1.00	B	5623	3	
Pr_3065	197396	726054	2	0.30	B	5632	3	
Pr_3066	197339	726083	2	1.20	S	2356	3	
Pr_3067	197301	726127	2	0.40	B	2356	3	
Pr_3068	197493	726054	2	1.00	B	2563	3	
Pr_3069	197312	725986	2	0.00	G	2356	3	
Pr_307	197402	726133	2	2.15	B	62	3	
Pr_3070	198592	726458	2	0.50	B	256	3	
Pr_3071	198577	726445	2	0.30	GS	253	3	
Pr_3072	198546	726485	2	0.70	B	253	3	
Pr_3073	198562	726497	2	0.60	B	253	3	
Pr_3074	198604	726403	2	0.20	B	253	3	SS
Pr_3075	198584	726402	2	0.20	G	25	3	
Pr_3076	198611	726355	2	0.20	G	253	3	SS
Pr_3077	198592	726351	2	1.20	B	253	3	
Pr_3078	198610	726303	2	0.20	G	253	3	
Pr_3079	198628	726310	2	0.20	B	253	3	SS
Pr_308	197324	726048	2	0.60	B	632	3	
Pr_3080	198625	726258	2	0.20	G	235	3	
Pr_3081	198645	726260	2	0.30	B	253	3	

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				(m)				
Pr_3082	198639	726208	2	0.20	G	352	3	SS
Pr_3083	198658	726214	2	0.10	B	253	3	SS
Pr_3084	198668	726166	2	0.30	B	235	3	
Pr_3085	198686	726174	2	0.10	G	25	3	
Pr_3086	198657	726069	2	0.80	B	25	3	
Pr_3087	198673	726057	2	0.30	B	251	3	
Pr_3088	198637	726047	2	0.30	B	253	3	
Pr_3089	198649	726031	2	0.30	B	253	3	
Pr_309	197268	726063	2	0.00	B	326	3	
Pr_3090	198602	726009	2	0.40	B	256	3	
Pr_3091	198594	726027	2	0.80	S	253	3	
Pr_3092	198548	726014	2	1.40	B	25	3	
Pr_3093	198551	725994	2	0.40	B	253	3	
Pr_3094	198491	726008	2	0.20	GS	253	3	
Pr_3095	198491	725988	2	0.30	GS	253	3	
Pr_3096	196818	732456	2	N/A			3	ET
Pr_3097	196865	732438	2	N/A			3	ET
Pr_3098	196882	732393	2	N/A			3	ET
Pr_3099	196907	732350	2	N/A			3	ET
Pr_31	197033	726313	2	1.90	B	263	3	
Pr_310	197265	726000	2	0.50	B	623	3	
Pr_3100	196941	732313	2	N/A			3	ET
Pr_3101	196972	732278	2	N/A			3	ET
Pr_3102	196959	732231	2	N/A			3	ET
Pr_3103	196921	732199	2	N/A			3	ET
Pr_3104	196877	732175	2	N/A			3	ET
Pr_3105	196829	732163	2	N/A			3	ET

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
				(m)				
Pr_3106	196780	732162	2	N/A			3	ET
Pr_3107	196730	732169	2	N/A			3	ET
Pr_3108	196695	732149	2	N/A			3	ET
Pr_3109	196731	732117	2	N/A			3	ET
Pr_311	197451	726070	2	0.95	B	62	3	
Pr_3110	196779	732104	2	N/A			3	ET
Pr_3111	196828	732092	2	N/A			3	ET
Pr_3112	196877	732100	2	N/A			3	ET
Pr_3113	196926	732108	2	N/A			3	ET
Pr_3114	196976	732115	2	N/A			3	ET
Pr_3115	197024	732126	2	N/A			3	ET
Pr_3116	197074	732131	2	N/A			3	ET
Pr_3117	197119	732111	2	N/A			3	ET
Pr_3118	197150	732072	2	N/A			3	ET
Pr_3119	197161	732024	2	N/A			3	ET
Pr_312	197426	726036	2	2.30	S	263	3	
Pr_3120	197165	731975	2	N/A			3	ET
Pr_3121	197150	731928	2	N/A			3	ET
Pr_3122	197126	731884	2	N/A			3	ET
Pr_3123	197107	731838	2	N/A			3	ET
Pr_3124	197096	731789	2	N/A			3	ET
Pr_3125	197101	731739	2	N/A			3	ET
Pr_3126	197100	731689	2	N/A			3	ET
Pr_3127	197102	731640	2	N/A			3	ET
Pr_3128	197121	731593	2	N/A			3	ET
Pr_3129	197150	731553	2	N/A			3	ET
Pr_313	197385	725995	2	0.25	GS	362	3	

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				(m)				
Pr_3130	197186	731519	2	N/A			3	ET
Pr_3131	197227	731493	2	N/A			3	ET
Pr_3132	197217	731446	2	N/A			3	ET
Pr_3133	197209	731399	2	N/A			3	ET
Pr_3134	197226	731352	2	N/A			3	ET
Pr_3135	197248	731306	2	N/A			3	ET
Pr_3136	197260	731258	2	N/A			3	ET
Pr_3137	197268	731209	2	N/A			3	ET
Pr_3138	197265	731160	2	N/A			3	ET
Pr_3139	197248	731113	2	N/A			3	ET
Pr_314	197269	726022	2	2.45	B	263	3	
Pr_3140	197234	731065	2	N/A			3	ET
Pr_3141	197216	731018	2	N/A			3	ET
Pr_3142	197210	730969	2	N/A			3	ET
Pr_3143	197209	730919	2	N/A			3	ET
Pr_3144	197210	730869	2	N/A			3	ET
Pr_3145	197204	730819	2	N/A			3	ET
Pr_3146	197197	730770	2	N/A			3	ET
Pr_3147	197193	730720	2	N/A			3	ET
Pr_3148	197201	730672	2	N/A			3	ET
Pr_3149	197237	730638	2	N/A			3	ET
Pr_315	197389	726077	2	0.20	B	326	3	
Pr_3150	197259	730594	2	N/A			3	ET
Pr_3151	197263	730544	2	N/A			3	ET
Pr_3152	197256	730495	2	N/A			3	ET
Pr_3153	197254	730446	2	N/A			3	ET
Pr_3154	197251	730396	2	N/A			3	ET

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_3155	197235	730349	2	N/A			3	ET
Pr_3156	197201	730313	2	N/A			3	ET
Pr_3157	197185	730266	2	N/A			3	ET
Pr_3158	197178	730218	2	N/A			3	ET
Pr_3159	197138	730189	2	N/A			3	ET
Pr_316	197437	726087	2	0.75	B	263	3	
Pr_3160	197090	730174	2	N/A			3	ET
Pr_3161	197042	730160	2	N/A			3	ET
Pr_3162	196995	730143	2	N/A			3	ET
Pr_3163	196954	730115	2	N/A			3	ET
Pr_3164	196910	730091	2	N/A			3	ET
Pr_3165	196925	730052	2	N/A			3	ET
Pr_3166	196973	730037	2	N/A			3	ET
Pr_3167	196994	729995	2	N/A			3	ET
Pr_3168	197006	729949	2	N/A			3	ET
Pr_3169	197014	729904	2	N/A			3	ET
Pr_317	197341	726063	2	1.15	B	236	3	
Pr_3170	197015	729859	2	N/A			3	ET
Pr_3171	197044	729819	2	N/A			3	ET
Pr_3172	197062	729773	2	N/A			3	ET
Pr_3173	197097	729738	2	N/A			3	ET
Pr_3174	197139	729711	2	N/A			3	ET
Pr_3175	197177	729679	2	N/A			3	ET
Pr_3176	197223	729661	2	N/A			3	ET
Pr_3177	197252	729621	2	N/A			3	ET
Pr_3178	197267	729573	2	N/A			3	ET
Pr_3179	197265	729524	2	N/A			3	ET

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
				(m)	(B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Pr_318	197290	726059	2	1.05	B	236	3	
Pr_3180	197241	729481	2	N/A			3	ET
Pr_3181	197260	729437	2	N/A			3	ET
Pr_3182	197295	729402	2	N/A			3	ET
Pr_3183	197330	729366	2	N/A			3	ET
Pr_3184	197371	729337	2	N/A			3	ET
Pr_3185	197409	729305	2	N/A			3	ET
Pr_3186	197447	729272	2	N/A			3	ET
Pr_3187	197486	729241	2	N/A			3	ET
Pr_3188	197505	729197	2	N/A			3	ET
Pr_3189	197493	729149	2	N/A			3	ET
Pr_319	197251	725958	2	1.25	S	632	3	
Pr_3190	197484	729101	2	N/A			3	ET
Pr_3191	197503	729055	2	N/A			3	ET
Pr_3192	197524	729010	2	N/A			3	ET
Pr_3193	197546	728965	2	N/A			3	ET
Pr_3194	197584	728939	2	N/A			3	ET
Pr_3195	197634	728943	2	N/A			3	ET
Pr_3196	197684	728943	2	N/A			3	ET
Pr_3197	197712	728903	2	N/A			3	ET
Pr_3198	196822	732465	2	0.20	G	258	3	
Pr_3199	196815	732446	2	0.20	B	258	3	
Pr_32	197040	726306	2	0.80	S	263	3	
Pr_320	197301	726021	2	2.75	G	362	3	
Pr_3200	196862	732429	2	0.00	GS	52	3	
Pr_3201	196868	732448	2	0.10	S	2	3	
Pr_3202	196873	732388	2	0.20	GS	5	3	

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				(m)				
Pr_3203	196891	732397	2	0.35	G	58	3	
Pr_3204	196916	732355	2	0.10	G	58	3	
Pr_3205	196899	732345	2	0.10	S	56	3	
Pr_3206	196937	732304	2	0.00	G	6528	3	
Pr_3207	196945	732322	2	0.10	G	8	3	
Pr_3208	196982	732279	2	0.35	G	5	3	
Pr_3209	196962	732276	2	0.00	GS	58	3	
Pr_321	197280	726056	2	0.10	B	263	3	
Pr_3210	196968	732226	2	0.10	S	65	3	
Pr_3211	196951	732236	2	0.30	S	5	3	
Pr_3212	196927	732190	2	0.20	B	65	3	
Pr_3213	196916	732207	2	0.40	S	58	3	
Pr_3214	196883	732167	2	0.00	G	238	3	
Pr_3215	196872	732184	2	N/A			3	ET
Pr_3216	196828	732172	2	0.00	G	26	3	
Pr_3217	196831	732153	2	0.30	GS	528	3	
Pr_3218	196778	732152	2	0.30	B	5628	3	
Pr_3219	196781	732172	2	0.05	S	523	3	
Pr_322	197208	726018	2	0.05	B	623	3	
Pr_3220	196729	732159	2	0.15	GS	58	3	
Pr_3221	196731	732179	2	0.10	S	5	3	
Pr_3222	196685	732148	2	0.20	B	5	3	
Pr_3223	196704	732150	2	0.10	G	528	3	
Pr_3224	196736	732126	2	0.15	GS	85	3	
Pr_3225	196726	732108	2	0.80	G	5	3	
Pr_3226	196782	732113	2	0.10	S	58	3	
Pr_3227	196776	732094	2	0.90	S	5	3	

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				(m)				
Pr_3228	196828	732082	2	0.20	B	5	3	
Pr_3229	196827	732102	2	0.10	S	528	3	
Pr_323	197400	726007	2	0.20	B	36	3	
Pr_3230	196877	732090	2	0.20	G	5	3	
Pr_3231	196877	732110	2	N/A			3	ET
Pr_3232	196927	732098	2	0.05	S	5	3	
Pr_3233	196925	732118	2	0.10	S	586	3	
Pr_3234	196974	732124	2	0.05	GS	5	3	
Pr_3235	196977	732105	2	0.35	S	5	3	
Pr_3236	197022	732136	2	N/A			3	W
Pr_3237	197027	732116	2	0.15	S	5	3	
Pr_3238	197073	732121	2	0.10	S	5	3	
Pr_3239	197075	732141	2	0.10	G	5	3	D
Pr_324	197445	726041	2	2.30	B	26	3	
Pr_3240	197113	732103	2	0.30	B	52	3	
Pr_3241	197125	732119	2	0.10	S	5	3	
Pr_3242	197141	732068	2	0.10	G	52	3	
Pr_3243	197159	732077	2	0.15	GS	52	3	
Pr_3244	197151	732024	2	0.40	B	5	3	
Pr_3245	197171	732024	2	0.00	GS	2586	3	
Pr_3246	197155	731974	2	0.20	B	5	3	
Pr_3247	197175	731975	2	0.90	GS	256	3	
Pr_3248	197141	731931	2	0.25	G	5	3	
Pr_3249	197159	731924	2	0.10	GS	568	3	
Pr_325	197310	726023	2	1.50	S	23	3	
Pr_3250	197135	731880	2	0.30	GS	5	3	
Pr_3251	197117	731887	2	0.20	B	5	3	

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				(m)				
Pr_3252	197116	731834	2	0.05	GS	5	3	
Pr_3253	197098	731841	2	0.20	B	5	3	
Pr_3254	197106	731789	2	0.10	S	5	3	
Pr_3255	197086	731789	2	0.60	B	5	3	
Pr_3256	197111	731739	2	0.10	B	25	3	
Pr_3257	197091	731739	2	0.40	B	5	3	
Pr_3258	197093	731637	2	0.25	S	5	3	
Pr_3259	197112	731642	2	0.10	GS	5	3	
Pr_326	197287	726069	2	1.10	B	263	3	
Pr_3260	197110	731689	2	0.10	B	65	3	
Pr_3261	197090	731690	2	0.15	G	5	3	
Pr_3262	197112	731588	2	0.30	S	5	3	
Pr_3263	197129	731599	2	0.10	GS	5	3	
Pr_3264	197141	731548	2	0.15	G	52	3	
Pr_3265	197159	731558	2	0.10	S	5	3	
Pr_3266	197192	731527	2	0.10	GS	5	3	
Pr_3267	197181	731511	2	0.25	G	562	3	
Pr_3268	197237	731497	2	0.00	GS	52	3	
Pr_3269	197218	731490	2	0.30	S	5623	3	
Pr_327	197454	726102	2	0.05	B	26	3	
Pr_3270	197226	731443	2	0.00	GS	5	3	
Pr_3271	197207	731450	2	0.30	S	53	3	
Pr_3272	197219	731401	2	0.00	GS	58	3	
Pr_3273	197200	731396	2	0.10	G	523	3	
Pr_3274	197217	731347	2	0.20	S	5	3	
Pr_3275	197235	731356	2	0.05	GS	25	3	
Pr_3276	197257	731311	2	0.10	GS	15	3	

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				(m)				
Pr_3277	197238	731302	2	0.15	S	52	3	
Pr_3278	197269	731260	2	0.15	S	56	3	
Pr_3279	197250	731257	2	0.15	G	5	3	
Pr_328	197294	726008	2	1.35	S	236	3	
Pr_3280	197278	731213	2	0.15	GS	8	3	
Pr_3281	197259	731206	2	0.10	G	5	3	
Pr_3282	197274	731158	2	0.10	S	5	3	
Pr_3283	197255	731162	2	0.10	B	5	3	
Pr_3284	197258	731111	2	0.05	GS	5	3	
Pr_3285	197238	731115	2	0.40	B	5	3	
Pr_3286	197206	731019	2	0.50	S	5	3	
Pr_3287	197226	731017	2	0.10	S	15	3	
Pr_3288	197224	731068	2	0.40	S	5	3	
Pr_3289	197243	731062	2	0.10	GS	56	3	
Pr_329	197349	726034	2	0.20	GS	32	3	
Pr_3290	197200	730970	2	0.60	S	52	3	
Pr_3291	197220	730968	2	0.70	S	5	3	
Pr_3292	197199	730918	2	0.45	G	52	3	
Pr_3293	197219	730919	2	1.00	B	65	3	
Pr_3294	197220	730869	2	0.40	B	5	3	
Pr_3295	197200	730868	2	0.30	G	52	3	
Pr_3296	197214	730818	2	0.10	GS	56	3	
Pr_3297	197194	730821	2	0.30	S	52	3	
Pr_3298	197207	730768	2	1.20	B	5	3	
Pr_3299	197187	730771	2	0.15	G	52	3	
Pr_33	197019	726341	2	0.35	B	326	3	
Pr_330	197356	726047	2	1.05	B	326	3	

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				(m)				
Pr_3300	197183	730720	2	0.05	B	53	3	
Pr_3301	197203	730720	2	0.40	B	5	3	
Pr_3302	197192	730668	2	0.10	B	5	3	
Pr_3303	197209	730677	2	1.60	B	56	3	
Pr_3304	197229	730631	2	0.15	G	5	3	
Pr_3305	197244	730645	2	0.10	GS	5	3	
Pr_3306	197268	730597	2	0.10	GS	5	3	
Pr_3307	197250	730591	2	0.15	S	5	3	
Pr_3308	197253	730544	2	0.60	S	52	3	
Pr_3309	197273	730544	2	0.10	GS	5	3	
Pr_331	197427	726117	2	0.95	B	263	3	
Pr_3310	197265	730491	2	0.10	GS	5	3	
Pr_3311	197247	730499	2	0.30	S	52	3	
Pr_3312	197264	730445	2	0.00	GS	25	3	
Pr_3313	197244	730446	2	0.10	G	524	3	
Pr_3314	197261	730395	2	0.00	GS	5	3	W
Pr_3315	197241	730396	2	0.15	G	5	3	
Pr_3316	197243	730343	2	0.00	GS	5	3	
Pr_3317	197227	730354	2	0.10	G	5	3	
Pr_3318	197210	730308	2	0.00	GS	5	3	
Pr_3319	197192	730318	2	0.25	G	52	3	
Pr_332	197401	726070	2	0.30	B	263	3	
Pr_3320	197195	730266	2	0.25	B	52	3	
Pr_3321	197175	730266	2	0.15	S	5	3	
Pr_3322	197185	730212	2	0.80	G	52	3	
Pr_3323	197170	730224	2	0.05	B	5	3	
Pr_3324	197141	730179	2	0.60	S	52	3	

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				(m)				
Pr_3325	197134	730198	2	0.10	S	52	3	
Pr_3326	197087	730183	2	0.30	S	5	3	
Pr_3327	197094	730165	2	0.45	B	52	3	
Pr_3328	197045	730151	2	0.30	G	52	3	
Pr_3329	197039	730170	2	0.15	G	52	3	
Pr_333	197375	726052	2	0.80	B	326	3	
Pr_3330	196989	730152	2	0.05	G	52	3	
Pr_3331	197001	730135	2	0.50	B	52	3	
Pr_3332	196948	730124	2	0.10	G	53	3	
Pr_3333	196959	730107	2	0.30	G	52	3	
Pr_3334	196918	730085	2	0.90	G	52	3	
Pr_3335	196902	730097	2	0.05	B	523	3	
Pr_3336	196931	730060	2	0.40	S	52	3	
Pr_3337	196919	730044	2	1.30	S	5	3	
Pr_3338	196979	730045	2	0.10	B	52	3	
Pr_3339	196967	730029	2	2.00	S	5	3	
Pr_334	197408	726082	2	0.70	B	263	3	
Pr_3340	197004	729996	2	0.50	B	52	3	
Pr_3341	196984	729995	2	1.25	S	5	3	
Pr_3342	197014	729954	2	0.40	S	52	3	
Pr_3343	196997	729944	2	2.50	S	52	3	
Pr_3344	197024	729900	2	1.45	B	523	3	
Pr_3345	197005	729907	2	2.80	S	245	3	
Pr_3346	197007	729854	2	0.40	G	523	3	
Pr_3347	197024	729864	2	0.15	B	52	3	
Pr_3348	197053	729823	2	0.20	G	532	3	
Pr_3349	197035	729816	2	0.25	B	52	3	

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				(m)				
Pr_335	197312	726055	2	2.05	B	236	3	
Pr_3350	197070	729779	2	0.10	G	52	3	
Pr_3351	197053	729767	2	0.25	G	53	3	
Pr_3352	197092	729730	2	0.15	G	523	3	
Pr_3353	197103	729746	2	0.35	S	5	3	
Pr_3354	197134	729703	2	0.45	G	523	3	
Pr_3355	197145	729720	2	0.30	G	52	3	
Pr_3356	197184	729686	2	0.15	G	52	3	
Pr_3357	197170	729671	2	0.30	G	523	3	
Pr_3358	197227	729670	2	0.15	G	52	3	
Pr_3359	197220	729651	2	0.30	S	5	3	
Pr_336	197405	726092	2	0.20	B	236	3	
Pr_3360	197793	728905	2	0.05	S	2	3	
Pr_3361	197841	728919	2	0.05	S	2	3	
Pr_3362	197889	728934	2	0.10	G	523	3	
Pr_3363	197934	728955	2	N/A			3	Altered ground
Pr_3364	197964	728994	2	N/A			3	Altered ground
Pr_3365	197996	729032	2	N/A			3	Altered ground
Pr_3366	198040	729015	2	N/A			3	Altered ground
Pr_3367	198074	728979	2	N/A			3	Altered ground
Pr_3368	198109	728943	2	N/A			3	Altered ground
Pr_3369	198149	728914	2	N/A			3	ET
Pr_337	197367	726081	2	0.50	B	236	3	
Pr_3370	198196	728899	2	N/A			3	ET
Pr_3371	197751	728893	2	N/A			3	ET
Pr_3372	197243	729617	2	0.30	G	523	3	
Pr_3373	197261	729625	2	0.40	G	52	3	

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				(m)				
Pr_3374	197277	729576	2	1.05	S	52	3	
Pr_3375	197257	729571	2	0.35	B	523	3	
Pr_3376	197275	729521	2	0.90	B	25	3	
Pr_3377	197256	729527	2	0.40	S	5234	3	
Pr_3378	197231	729483	2	0.20	G	523	3	
Pr_3379	197251	729479	2	0.35	S	52	3	
Pr_338	197210	726056	2	0.90	B	236	3	
Pr_3380	197268	729444	2	0.20	G	524	3	
Pr_3381	197252	729431	2	0.60	S	524	3	
Pr_3382	197302	729409	2	0.05	S	52	3	
Pr_3383	197288	729394	2	0.30	S	5	3	
Pr_3384	197325	729358	2	0.35	G	5	3	
Pr_3385	197336	729375	2	0.05	G	52	3	
Pr_3386	197366	729329	2	0.45	B	5	3	
Pr_3387	197376	729345	2	0.25	S	52	3	
Pr_3388	197404	729297	2	0.50	S	5	3	
Pr_3389	197415	729313	2	0.30	S	5	3	
Pr_339	197330	726029	2	0.25	B	36	3	
Pr_3390	197442	729264	2	0.70	S	52	3	
Pr_3391	197453	729281	2	0.25	B	5	3	
Pr_3392	197492	729250	2	0.90	S	52	3	
Pr_3393	197481	729233	2	0.50	S	52	3	
Pr_3394	197515	729199	2	0.35	G	52	3	
Pr_3395	197495	729196	2	1.40	S	52	3	
Pr_3396	197484	729153	2	0.25	B	52	3	
Pr_3397	197503	729146	2	0.60	B	52	3	
Pr_3398	197494	729103	2	0.55	S	52	3	

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				(m)				
Pr_3399	197474	729099	2	0.50	S	52	3	
Pr_34	197026	726334	2	0.90	B	236	3	
Pr_340	197272	726013	2	2.20	G	236	3	
Pr_3400	197494	729051	2	0.20	B	5	3	
Pr_3401	197512	729059	2	0.30	G	52	3	
Pr_3402	197515	729006	2	0.90	B	52	3	
Pr_3403	197533	729013	2	1.65	S	52	3	
Pr_3404	197538	728959	2	0.80	S	52	3	
Pr_3405	197555	728970	2	1.00	S	52	3	
Pr_3406	197583	728929	2	0.40	G	542	3	
Pr_3407	197586	728949	2	1.30	S	52	3	
Pr_3408	197634	728953	2	0.45	S	52	3	
Pr_3409	197634	728934	2	0.10	G	52	3	
Pr_341	197304	725990	2	0.05	B	63	3	
Pr_3410	197689	728951	2	0.15	G	52	3	
Pr_3411	197679	728934	2	0.30	G	5	3	
Pr_3412	197708	728894	2	0.15	G	5	3	
Pr_3413	197716	728912	2	0.10	G	52	3	
Pr_3414	197751	728903	2	0.15	GS	5	3	
Pr_3415	197751	728883	2	0.25	B	5	3	
Pr_3416	197790	728914	2	0.00	S	2	3	
Pr_3417	197796	728895	2	0.05	S	5	3	
Pr_3418	197838	728929	2	0.00	S	2	3	
Pr_3419	197844	728910	2	0.05	S	2	3	
Pr_342	197238	726059	2	0.05	B	263	3	
Pr_3420	197886	728944	2	0.00	GS	2	3	
Pr_3421	197892	728925	2	0.15	G	52	3	

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				(m)				
Pr_3422	197927	728962	2	N/A			3	Altered ground
Pr_3423	197940	728947	2	N/A			3	Altered ground
Pr_3424	197956	729001	2	N/A			3	Altered ground
Pr_3425	197971	728988	2	N/A			3	Altered ground
Pr_3426	198003	729024	2	N/A			3	Altered ground
Pr_3427	197990	729039	2	N/A			3	Altered ground
Pr_3428	198033	729008	2	N/A			3	Altered ground
Pr_3429	198046	729023	2	N/A			3	Altered ground
Pr_343	197271	725960	2	0.75	B	263	3	
Pr_3430	198081	728987	2	N/A			3	Altered ground
Pr_3431	198068	728972	2	N/A			3	Altered ground
Pr_3434	198102	728936	2	N/A			3	Altered ground
Pr_3435	198116	728951	2	N/A			3	Altered ground
Pr_3436	198143	728905	2	0.05	G	25	3	
Pr_3437	198154	728922	2	0.05	S	2	3	
Pr_3438	198193	728889	2	0.30	S	245	3	
Pr_3439	198200	728908	2	0.00	GS	2	3	
Pr_344	197290	725966	2	0.00	B	316	3	
Pr_3440	198225	728875	2	0.05	S	2	3	
Pr_3441	198234	728880	2	N/A			3	ET
Pr_3442	198243	728884	2	0.05	S	245	3	
Pr_345	197357	726078	2	0.05	B	326	3	
Pr_346	197287	726110	2	0.50	B	263	3	
Pr_347	197363	726122	2	1.90	B	623	3	
Pr_348	197308	726033	2	2.00	S	26	3	
Pr_349	197253	726007	2	1.85	B	236	3	
Pr_35	197033	726327	2	0.40	B	632	3	

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				(m)				
Pr_350	197255	725997	2	0.45	B	62	3	
PR_3500	198431	726247	2	1.90	B	253	3	
PR_3501	197275	726019	2	1.40	B	235	3	
PR_3502	197202	725537	2	0.75	B	253	3	
PR_3503	197161	725609	2	0.30	B	26	3	
Pr_351	197369	726071	2	0.85	B	236	3	
Pr_352	197297	726072	2	2.85	B	263	3	
Pr_353	197332	726019	2	0.10	B	362	3	
Pr_354	197407	726041	2	0.50	B	26	3	
Pr_355	197325	726109	2	3.10	B	26	3	
Pr_356	197457	726092	2	1.20	B	26	3	
Pr_357	197447	726090	2	1.40	B	26	3	
Pr_358	197484	726116	2	0.80	B	2	3	
Pr_359	197420	726076	2	0.55	B	263	3	
Pr_36	197040	726320	2	1.50	B	26	3	
Pr_360	197271	726054	2	0.15	B	236	3	
Pr_361	197322	726087	2	2.20	B	26	3	
Pr_362	197382	726065	2	0.10	B	236	3	
Pr_363	197265	725979	2	0.40	B	632	3	
Pr_364	197417	726018	2	0.10	B	62	3	SS
Pr_365	197306	726074	2	2.25	B	326	3	
Pr_366	197435	726059	2	1.15	B	26	3	
Pr_367	197430	726078	2	0.80	B	263	3	
Pr_368	197358	726037	2	0.05	B	26	3	
Pr_369	197299	726062	2	1.30	B	326	3	
Pr_37	197047	726313	2	0.95	S	263	3	
Pr_370	197213	725999	2	0.40	B	263	3	

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				(m)				
Pr_371	197460	726144	2	0.05	B	623	3	
Pr_372	197266	726032	2	0.95	B	26	3	
Pr_373	197275	726003	2	0.55	B	63	3	
Pr_374	197342	726022	2	0.10	B	632	3	
Pr_375	197444	726099	2	0.00	B	236	3	
Pr_376	197258	726061	2	0.30	B	326	3	
Pr_377	197466	726124	2	0.70	B	236	3	
Pr_378	197496	726101	2	0.55	B	236	3	
Pr_379	197782	725769	2	1.30	B	26	3	
Pr_38	197026	726348	2	0.65	B	623	3	
Pr_380	197716	725704	2	0.00	B	623	3	
Pr_381	197648	725819	2	0.55	S	362	3	
Pr_382	197824	725771	2	7.15	B	265	3	
Pr_383	197672	725851	2	2.45	B	26	3	
Pr_384	197684	725819	2	2.25	S	263	3	
Pr_385	197610	725895	2	0.45	S	236	3	
Pr_386	197797	725719	2	0.70	B	263	3	
Pr_387	197633	725793	2	0.50	B	326	3	
Pr_388	197761	725735	2	2.60	B	263	3	
Pr_389	197699	725786	2	1.00	B	326	3	
Pr_39	197033	726341	2	0.65	B	632	3	
Pr_390	197718	725798	2	0.55	B	623	3	
Pr_391	197606	725786	2	0.55	B	362	3	
Pr_392	197751	725687	2	0.05	B	263	3	
Pr_393	197673	725803	2	0.45	B	236	3	
Pr_394	197559	725822	2	0.30	B	623	3	
Pr_395	197674	725744	2	0.35	B	362	3	

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				(m)				
Pr_396	197794	725796	2	2.20	B	62	3	
Pr_397	197699	725715	2	0.00	B	26	3	
Pr_398	197657	725813	2	0.35	B	362	3	
Pr_399	197727	725756	2	2.85	B	263	3	
Pr_4	196976	726256	2	0.50	B	623	3	
Pr_40	197040	726334	2	0.30	B	623	3	
Pr_400	197747	725732	2	0.05	B	362	3	
Pr_401	197738	725773	2	1.40	B	236	3	
Pr_402	197693	725814	2	3.30	B	263	3	
Pr_403	197682	725797	2	0.35	B	623	3	
Pr_404	197575	725811	2	0.05	B	36	3	
Pr_405	197654	725827	2	0.30	B	362	3	
Pr_406	197704	725795	2	1.35	B	263	3	
Pr_407	197709	725845	2	3.80	B	263	3	
Pr_408	197698	725823	2	3.00	G	326	3	
Pr_409	197701	725809	2	2.60	B	236	3	
Pr_41	197047	726327	2	1.60	S	26	3	
Pr_410	197746	725804	2	0.20	B	623	3	
Pr_411	197799	725758	2	0.40	B	26	3	
Pr_412	197676	725825	2	1.40	S	236	3	
Pr_413	197788	725741	2	6.50	B	265	3	
Pr_414	197735	725787	2	0.65	B	263	3	
Pr_415	197769	725712	2	0.80	B	326	3	
Pr_416	197592	725904	2	0.20	B	632	3	
Pr_417	197808	725735	2	2.45	B	263	3	
Pr_418	197749	725754	2	0.60	B	26	3	
Pr_419	197779	725782	2	0.35	B	62	3	

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				(m)				
Pr_42	197054	726320	2	1.45	S	26	3	
Pr_420	197570	725840	2	0.75	S	62	3	
Pr_421	197715	725812	2	0.45	B	263	3	
Pr_422	197738	725856	2	1.35	B	263	3	
Pr_423	197804	725766	2	5.40	B	26	3	
Pr_424	197645	725833	2	0.75	B	362	3	
Pr_424	197645	725833	2	0.40	B	2653	3	
Pr_425	197737	725809	2	0.80	B	263	3	
Pr_426	197758	725749	2	2.85	B	263	3	
Pr_427	197707	725781	2	0.10	B	236	3	
Pr_428	197568	725878	2	0.05	B	623	3	
Pr_429	197729	725815	2	0.75	B	623	3	
Pr_43	197061	726313	2	0.65	S	236	3	
Pr_430	197733	725693	2	0.15	B	26	3	
Pr_431	197713	725753	2	0.70	B	263	3	
Pr_432	197586	725851	2	1.45	B	236	3	
Pr_433	197783	725733	2	4.75	B	263	3	
Pr_434	197789	725824	2	0.00	B	623	3	
Pr_435	197760	725771	2	0.10	B	236	3	
Pr_436	197601	725816	2	0.60	S	362	3	
Pr_437	197586	725885	2	0.30	B	236	3	
Pr_438	197548	725839	2	0.25	B	62	3	
Pr_439	197744	725746	2	0.15	B	236	3	
Pr_44	197033	726355	2	1.20	S	263	3	
Pr_440	197545	725876	2	1.75	G	623	3	
Pr_441	197771	725690	2	0.10	B	263	3	
Pr_442	197687	725806	2	1.80	S	236	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_443	197837	725789	2	1.95	B	26	3	
Pr_444	197590	725798	2	0.25	B	36	3	
Pr_445	197751	725707	2	0.05	B	623	3	
Pr_446	197724	725770	2	2.05	B	326	3	
Pr_447	197755	725845	2	0.05	B	62	3	
Pr_448	197572	725903	2	0.60	B	263	3	
Pr_449	197662	725822	2	0.45	B	362	3	
Pr_45	197040	726348	2	0.80	B	263	3	
Pr_450	197771	725788	2	0.40	B	623	3	
Pr_451	197585	725828	2	2.45	B	263	3	
Pr_452	197788	725777	2	1.90	B	26	3	
Pr_453	197744	725829	2	0.90	B	263	3	
Pr_454	197637	725838	2	1.35	GS	326	3	
Pr_455	197716	725776	2	1.05	B	236	3	
Pr_456	197754	725799	2	0.20	B	623	3	
Pr_457	197656	725849	2	0.40	B	326	3	
Pr_458	197811	725786	2	0.45	B	62	3	
Pr_459	197667	725771	2	0.05	B	62	3	
Pr_46	197047	726341	2	1.05	B	623	3	
Pr_460	197660	725800	2	0.85	B	236	3	
Pr_461	197774	725738	2	6.20	B	265	3	
Pr_462	197592	725859	2	0.75	B	236	3	
Pr_463	197683	725727	2	0.60	B	236	3	
Pr_464	197696	725800	2	0.85	B	23	3	
Pr_465	197555	725893	2	0.50	B	632	3	
Pr_466	197651	725805	2	0.95	G	326	3	
Pr_467	197735	725751	2	1.50	B	263	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_468	197709	725803	2	1.40	B	236	3	
Pr_47	197054	726334	2	2.45	B	62	3	
Pr_470	197740	725796	2	0.50	B	26	3	
Pr_471	197761	725818	2	0.05	B	623	3	
Pr_472	197600	725854	2	0.75	S	326	3	
Pr_473	197626	725821	2	1.20	B	236	3	
Pr_475	197790	725693	2	0.45	B	236	3	
Pr_476	197796	725772	2	2.95	B	26	3	
Pr_477	197727	725839	2	2.25	B	263	3	
Pr_478	197668	725794	2	0.60	B	62	3	
Pr_479	197805	725813	2	0.35	B	623	3	
Pr_48	197061	726327	2	1.90	S	326	3	
Pr_480	197670	725816	2	0.75	S	236	3	
Pr_481	197734	725717	2	0.20	B	326	3	
Pr_482	197640	725824	2	0.55	B	236	3	
Pr_483	197544	725856	2	0.00	B	621	3	
Pr_484	197700	725738	2	0.20	B	236	3	
Pr_485	197639	725860	2	0.70	S	326	3	
Pr_486	197755	725763	2	0.05	B	26	3	
Pr_487	197693	725756	2	0.40	B	263	3	
Pr_488	197650	725782	2	0.05	B	6	3	SS
Pr_489	197595	725846	2	0.90	B	623	3	
Pr_49	197068	726320	2	1.50	S	236	3	
Pr_490	197623	725775	2	0.55	B	362	3	
Pr_491	197712	725789	2	1.60	B	236	3	
Pr_492	197627	725885	2	0.80	B	236	3	
Pr_493	197794	725749	2	5.00	G	265	3	

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				(m)				
Pr_494	197617	725803	2	0.80	S	236	3	
Pr_495	197774	725774	2	0.85	B	263	3	
Pr_496	197628	725843	2	1.00	B	326	3	
Pr_497	197681	725833	2	2.90	B	236	3	
Pr_498	197785	725755	2	2.65	B	26	3	
Pr_499	197612	725835	2	0.45	B	236	3	
Pr_5	196984	726249	2	0.40	B	362	3	
Pr_50	197040	726362	2	0.50	S	236	3	
Pr_500	197726	725793	2	0.40	B	263	3	
Pr_501	197808	725702	2	0.15	B	236	3	
Pr_502	197765	725779	2	0.65	B	26	3	
Pr_503	197720	725865	2	3.85	B	26	3	
Pr_504	197604	725876	2	0.35	B	632	3	
Pr_505	197646	725879	2	0.90	B	326	3	
Pr_506	197706	725817	2	2.40	B	623	3	
Pr_507	197732	725801	2	1.35	B	236	3	
Pr_508	197634	725816	2	0.40	B	263	3	
Pr_509	197732	725765	2	2.45	B	263	3	
Pr_51	197047	726355	2	0.35	S	362	3	
Pr_510	197752	725740	2	1.55	B	263	3	
Pr_511	197657	725754	2	0.15	B	362	3	
Pr_512	197819	725752	2	5.50	B	652	3	
Pr_513	197685	725783	2	1.35	G	326	3	
Pr_514	197831	725734	2	0.30	B	623	3	
Pr_515	197720	725820	2	1.00	B	263	3	
Pr_516	197741	725759	2	1.55	B	26	3	
Pr_517	197768	725766	2	0.10	B	263	3	

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				(m)				
Pr_518	197665	725808	2	0.75	S	236	3	
Pr_519	197791	725763	2	2.30	B	62	3	
Pr_52	197054	726348	2	1.35	B	263	3	
Pr_520	197772	725835	2	1.10	B	263	3	
Pr_521	197690	725792	2	0.90	B	236	3	
Pr_522	197777	725760	2	1.70	B	263	3	
Pr_523	197729	725779	2	2.30	B	362	3	
Pr_524	197821	725717	2	0.25	B	623	3	
Pr_525	197676	725789	2	0.90	B	326	3	
Pr_526	197752	725776	2	0.05	B	263	3	
Pr_527	197743	725782	2	0.80	B	263	3	
Pr_528	197663	725869	2	1.50	B	236	3	
Pr_529	197701	725868	2	3.20	B	26	3	
Pr_53	197061	726341	2	1.55	B	236	3	
Pr_530	197564	725859	2	1.60	B	23	3	
Pr_531	197617	725843	2	0.45	B	632	3	
Pr_532	197691	725851	2	2.80	B	263	3	
Pr_533	197609	725849	2	0.45	B	326	3	
Pr_534	197679	725811	2	0.75	B	632	3	
Pr_535	197749	725790	2	0.90	B	263	3	
Pr_536	197617	725827	2	0.85	S	236	3	
Pr_537	197755	725726	2	0.35	B	362	3	
Pr_538	197712	725826	2	0.65	B	263	3	
Pr_539	197757	725785	2	0.40	B	263	3	
Pr_54	197068	726334	2	1.20	B	26	3	
Pr_540	197603	725840	2	0.50	B	236	3	
Pr_541	197780	725746	2	6.00	B	265	3	

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				(m)				
Pr_542	197631	725830	2	1.95	S	263	3	
Pr_543	197844	725771	2	1.85	B	26	3	
Pr_544	197841	725751	2	0.05	B	62	3	
Pr_545	197719	725762	2	3.30	B	236	3	
Pr_546	197723	725806	2	0.20	B	236	3	
Pr_547	197763	725757	2	0.70	B	236	3	
Pr_548	197762	725793	2	0.55	B	623	3	
Pr_549	197722	725748	2	0.70	B	623	3	
Pr_55	197075	726327	2	1.00	B	623	3	
Pr_550	197766	725743	2	4.05	B	26	3	
Pr_551	197640	725765	2	0.10	B	36	3	
Pr_552	197685	725763	2	0.35	B	632	3	
Pr_553	197620	725865	2	0.25	B	326	3	
Pr_554	197778	725807	2	0.05	B	263	3	
Pr_555	197721	725784	2	1.20	B	236	3	
Pr_556	197717	725727	2	0.45	B	326	3	
Pr_557	197730	725743	2	0.10	B	623	3	
Pr_558	197583	725865	2	1.05	G	263	3	
Pr_559	197822	725802	2	0.95	B	26	3	
Pr_56	197047	726369	2	0.10	B	362	3	
Pr_560	197746	725768	2	0.75	B	236	3	
Pr_561	197738	725737	2	0.30	B	362	3	
Pr_562	197643	725810	2	0.35	B	236	3	
Pr_563	197771	725752	2	2.35	B	263	3	
Pr_565	197690	725828	2	3.95	B	263	3	
Pr_566	197623	725835	2	0.95	B	236	3	
Pr_567	197682	725873	2	2.50	B	26	3	

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				(m)				
Pr_568	197691	726436	2	0.40	B	26	3	
Pr_569	197694	726562	2	0.15	B	62	3	
Pr_57	197054	726362	2	0.95	B	623	3	
Pr_570	197707	726522	2	1.65	B	236	3	
Pr_571	197628	726479	2	0.05	B	623	3	
Pr_572	197652	726535	2	0.20	B	263	3	
Pr_573	197632	726546	2	0.05	B	623	3	
Pr_574	197794	726379	2	0.30	B	623	3	
Pr_575	197722	726461	2	0.70	B	26	3	
Pr_576	197671	726440	2	0.15	B	62	3	
Pr_577	197665	726496	2	0.25	B	26	3	
Pr_578	197695	726503	2	0.75	B	632	3	
Pr_579	197750	726455	2	0.70	B	236	3	
Pr_58	197061	726355	2	1.50	B	26	3	
Pr_580	197644	726566	2	0.45	B	623	3	
Pr_581	197649	726557	2	0.40	B	632	3	
Pr_582	197566	726582	2	0.40	B	263	3	
Pr_583	197767	726420	2	0.15	B	632	3	
Pr_584	197784	726403	2	0.35	B	236	3	
Pr_585	197646	726543	2	0.30	B	263	3	
Pr_586	197631	726605	2	0.55	G	236	3	
Pr_587	197764	726406	2	0.05	B	263	3	
Pr_588	197658	726562	2	0.10	B	632	3	
Pr_589	197647	726579	2	0.35	B	623	3	
Pr_59	197068	726348	2	1.50	B	236	3	
Pr_590	197678	726493	2	0.00	B	623	3	
Pr_591	197673	726501	2	0.70	B	26	3	

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				(m)				
Pr_592	197778	726368	2	1.00	B	26	3	
Pr_593	197617	726496	2	0.20	B	263	3	
Pr_594	197711	726478	2	0.40	B	62	3	
Pr_595	197688	726534	2	0.40	B	62	3	
Pr_596	197732	726573	2	0.05	B	63	3	
Pr_597	197664	726590	2	0.80	B	236	3	
Pr_598	197773	726388	2	0.10	B	263	3	
Pr_599	197602	726557	2	0.50	B	263	3	
Pr_6	196984	726263	2	0.95	B	62	3	
Pr_60	197075	726341	2	2.40	G	263	3	
Pr_600	197639	726574	2	0.50	B	623	3	
Pr_601	197755	726520	2	0.90	B	623	3	
Pr_602	197733	726553	2	0.00	B	612	3	
Pr_603	197677	726551	2	0.25	B	623	3	
Pr_604	197740	726374	2	2.30	B	26	3	
Pr_605	197805	726434	2	0.05	B	362	3	SS
Pr_607	197682	726542	2	0.75	G	236	3	
Pr_608	197749	726492	2	0.05	B	63	3	
Pr_609	197641	726464	2	0.35	B	623	3	
Pr_61	197054	726376	2	1.15	S	623	3	
Pr_610	197778	726440	2	2.75	B	632	3	
Pr_612	197715	726541	2	0.25	B	236	3	
Pr_613	197650	726649	2	0.70	G	632	3	
Pr_614	197692	726490	2	0.05	B	632	3	
Pr_615	197744	726463	2	0.40	B	623	3	
Pr_616	197736	726458	2	0.40	B	236	3	
Pr_617	197684	726484	2	0.15	B	62	3	

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				(m)				
Pr_618	197712	726608	2	0.15	B	623	3	
Pr_619	197638	726538	2	0.35	B	263	3	
Pr_62	197061	726369	2	1.15	B	263	3	
Pr_620	197674	726537	2	0.05	B	6	3	
Pr_621	197623	726599	2	0.25	B	632	3	
Pr_622	197702	726419	2	0.35	B	26	3	
Pr_623	197579	726618	2	0.05	B	632	3	
Pr_624	197655	726549	2	0.65	B	265	3	
Pr_625	197766	726504	2	0.35	B	623	3	
Pr_626	197673	726464	2	0.55	B	26	3	
Pr_627	197643	726530	2	0.25	B	26	3	
Pr_628	197743	726440	2	0.15	B	623	3	
Pr_629	197728	726489	2	0.20	B	632	3	
Pr_63	197068	726362	2	0.20	B	632	3	
Pr_630	197632	726629	2	0.50	GS	623	3	
Pr_631	197741	726450	2	0.55	B	623	3	
Pr_632	197648	726521	2	0.70	B	62	3	
Pr_633	197675	726573	2	0.75	B	263	3	
Pr_634	197688	726570	2	0.30	B	62	3	
Pr_635	197614	726594	2	0.25	B	632	3	
Pr_636	197628	726591	2	0.25	B	632	3	
Pr_637	197728	726526	2	0.60	B	62	3	
Pr_638	197623	726523	2	0.50	B	26	3	
Pr_639	197611	726580	2	0.05	B	623	3	
Pr_64	197075	726355	2	1.10	B	62	3	
Pr_640	197666	726568	2	0.05	B	62	3	
Pr_641	197665	726532	2	0.05	B	62	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
Pr_642	197733	726480	2	0.50	B	263	3	
Pr_643	197777	726487	2	0.75	G	236	3	
Pr_644	197687	726498	2	0.15	B	632	3	
Pr_645	197748	726431	2	0.15	B	623	3	
Pr_646	197656	726453	2	1.10	B	263	3	
Pr_647	197760	726475	2	1.40	B	263	3	
Pr_648	197659	726599	2	0.40	B	62	3	
Pr_649	197690	726456	2	1.40	B	26	3	
Pr_65	197083	726348	2	2.40	B	623	3	PH100
Pr_650	197636	726560	2	0.75	B	623	3	
Pr_651	197656	726585	2	0.60	B	62	3	
Pr_652	197659	726504	2	2.50	B	26	3	
Pr_653	197654	726513	2	1.70	B	26	3	
Pr_654	197598	726608	2	0.70	B	623	3	
Pr_655	197662	726518	2	0.25	B	236	3	
Pr_656	197606	726513	2	0.10	B	263	3	
Pr_657	197712	726514	2	0.70	B	632	3	
Pr_658	197627	726555	2	0.05	B	623	3	
Pr_659	197710	726551	2	0.40	B	62	3	
Pr_66	197061	726383	2	0.90	B	632	3	
Pr_660	197619	726586	2	0.00	B	623	3	
Pr_661	197689	726476	2	0.30	B	62	3	
Pr_662	197668	726644	2	0.45	GS	36	3	
Pr_663	197714	726492	2	0.15	B	62	3	
Pr_664	197739	726472	2	0.45	B	632	3	
Pr_665	197803	726397	2	0.30	B	236	3	
Pr_666	197690	726512	2	3.20	G	263	3	

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				(m)				
Pr_668	197676	726515	2	0.65	B	623	3	
Pr_669	197787	726423	2	0.40	B	236	3	
Pr_67	197068	726376	2	0.45	S	236	3	
Pr_670	197672	726559	2	0.85	S	632	3	
Pr_671	197641	726552	2	0.40	B	263	3	
Pr_672	197757	726436	2	0.40	B	632	3	
Pr_673	197759	726414	2	0.00	B	623	3	
Pr_674	197616	726572	2	0.05	B	632	3	
Pr_675	197681	726506	2	0.60	B	263	3	
Pr_676	197652	726571	2	0.35	B	623	3	
Pr_677	197691	726604	2	0.20	B	62	3	
Pr_678	197622	726563	2	0.05	B	632	3	
Pr_679	197625	726577	2	0.45	B	265	3	
Pr_68	197075	726369	2	0.75	B	362	3	
Pr_680	197671	726523	2	0.05	B	263	3	
Pr_681	197645	726490	2	0.55	B	26	3	
Pr_682	197717	726506	2	0.70	B	632	3	
Pr_683	197702	726587	2	0.25	B	326	3	
Pr_684	197639	726610	2	0.35	B	623	3	
Pr_685	197630	726649	2	0.30	B	632	3	
Pr_686	197716	726434	2	0.15	B	62	3	
Pr_687	197595	726629	2	0.05	B	632	3	
Pr_688	197727	726389	2	1.05	B	26	3	
Pr_689	197720	726483	2	0.40	B	623	3	
Pr_69	197083	726362	2	1.20	B	263	3	
Pr_690	197762	726428	2	0.55	B	632	3	
Pr_691	197636	726596	2	0.35	B	632	3	

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				(m)				
Pr_692	197667	726604	2	1.30	S	236	3	
Pr_693	197672	726595	2	0.55	B	623	3	
Pr_694	197733	726444	2	0.40	B	623	3	
Pr_695	197659	726477	2	0.25	B	623	3	
Pr_696	197668	726546	2	0.40	B	263	3	
Pr_697	197663	726554	2	0.65	G	632	3	
Pr_698	197613	726540	2	0.25	B	263	3	
Pr_699	197704	726509	2	0.95	B	62	3	
Pr_7	196991	726256	2	0.05	B	362	3	
Pr_70	197090	726355	2	2.10	S	26	3	
Pr_700	197730	726466	2	0.35	B	623	3	
Pr_701	197745	726537	2	0.45	B	623	3	
Pr_702	197687	726638	2	0.25	B	62	3	
Pr_703	197701	726495	2	0.10	B	62	3	
Pr_704	197706	726486	2	0.00	B	62	3	
Pr_705	197615	726618	2	0.40	B	362	3	
Pr_706	197754	726389	2	0.80	B	26	3	
Pr_707	197705	726451	2	0.65	B	62	3	
Pr_708	197585	726547	2	0.10	B	236	3	
Pr_709	197712	726570	2	0.25	B	236	3	
Pr_710	197678	726587	2	0.40	B	623	3	
Pr_711	197669	726582	2	0.65	G	62	3	
Pr_712	197612	726640	2	0.45	B	362	3	
Pr_713	197727	726453	2	0.05	B	26	3	
Pr_714	197660	726623	2	0.90	G	623	3	
Pr_715	197723	726497	2	0.10	B	62	3	
Pr_716	197758	726366	2	0.85	B	26	3	

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				(m)				
Pr_717	197769	726458	2	0.85	B	236	3	
Pr_718	197596	726530	2	0.30	B	62	3	
Pr_719	197685	726520	2	0.55	B	263	3	
Pr_72	197075	726383	2	0.25	B	632	3	
Pr_720	197645	726602	2	0.60	G	632	3	
Pr_721	197709	726500	2	0.25	B	62	3	
Pr_722	197591	726574	2	0.65	B	263	3	
Pr_723	197661	726576	2	0.20	B	62	3	
Pr_724	197807	726414	2	0.55	GS	263	3	
Pr_725	197660	726540	2	0.35	B	62	3	
Pr_726	197717	726470	2	0.25	B	26	3	
Pr_727	197679	726529	2	0.50	B	632	3	
Pr_728	197630	726569	2	0.25	B	263	3	
Pr_729	197725	726475	2	0.90	B	263	3	
Pr_73	197083	726376	2	0.25	B	632	3	
Pr_730	197680	726565	2	0.30	B	632	3	
Pr_731	197606	726589	2	0.10	B	62	3	
Pr_732	197697	726481	2	0.20	B	62	3	
Pr_733	197751	726445	2	0.30	B	632	3	
Pr_734	197723	726591	2	0.00	B	6	3	
Pr_735	197679	726620	2	0.40	B	62	3	
Pr_736	197701	726624	2	0.20	B	623	3	
Pr_737	197642	726588	2	0.30	B	326	3	
Pr_738	197683	726579	2	0.20	B	236	3	
Pr_739	197586	726593	2	0.65	B	623	3	
Pr_74	197090	726369	2	0.70	B	632	3	
Pr_740	197739	726509	2	0.55	B	632	3	

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				(m)				
Pr_741	197650	726593	2	0.50	B	632	3	
Pr_742	197731	726422	2	0.05	B	62	3	
Pr_743	197754	726423	2	1.30	B	263	3	
Pr_744	197668	726510	2	1.25	B	26	3	
Pr_745	197787	726469	2	0.65	G	236	3	
Pr_746	197717	726406	2	0.35	B	62	3	
Pr_747	197633	726582	2	0.25	B	263	3	
Pr_748	197568	726601	2	0.40	B	623	3	
Pr_749	197741	726405	2	0.45	B	623	3	
Pr_75	197097	726362	2	0.25	B	62	3	
Pr_750	197685	726556	2	0.40	B	62	3	
Pr_751	197698	726517	2	1.40	B	623	3	
Pr_752	197657	726526	2	0.05	B	326	3	
Pr_753	197634	726506	2	0.60	B	263	3	
Pr_754	197693	726526	2	0.20	B	326	3	
Pr_755	197574	726563	2	0.10	B	326	3	
Pr_756	197795	726451	2	0.35	B	326	3	
Pr_757	197975	726235	2	0.50	B	623	3	
Pr_758	197954	726312	2	1.10	B	62	3	
Pr_759	197949	726177	2	0.60	B	256	3	
Pr_76	196953	726224	2	0.20	B	623	3	
Pr_760	197924	726346	2	0.90	B	62	3	
Pr_761	197947	726131	2	0.30	B	256	3	
Pr_762	197898	726251	2	0.10	B	26	3	
Pr_763	197995	726096	2	0.95	B	26	3	
Pr_764	197933	726275	2	1.25	G	623	3	
Pr_765	197965	726141	2	0.05	B	62	3	

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				(m)				
Pr_766	197985	726145	2	0.20	B	256	3	
Pr_767	197905	726299	2	0.75	S	26	3	
Pr_768	197936	726388	2	1.60	B	23	3	
Pr_769	197976	726194	2	1.20	B	256	3	
Pr_77	196960	726231	2	0.05	B	632	3	
Pr_770	197999	726223	2	0.35	B	23	3	
Pr_771	197983	726165	2	0.60	B	256	3	
Pr_772	197882	726309	2	0.15	B	63	3	
Pr_773	197931	726166	2	0.70	B	236	3	
Pr_774	197926	726263	2	1.10	B	263	3	
Pr_775	197997	726344	2	0.10	B	362	3	
Pr_776	197913	726270	2	0.50	B	26	3	
Pr_777	197922	726199	2	0.10	B	253	3	
Pr_778	197959	726293	2	2.30	S	62	3	
Pr_779	197858	726323	2	0.40	B	62	3	
Pr_78	196962	726242	2	0.05	B	623	3	
Pr_780	197894	726358	2	0.55	B	632	3	
Pr_781	197908	726290	2	0.60	B	623	3	
Pr_782	197948	726218	2	0.30	B	256	3	
Pr_783	197862	726361	2	0.95	B	62	3	
Pr_784	197972	726245	2	0.40	B	623	3	
Pr_785	197956	726303	2	2.00	B	6	3	
Pr_786	197877	726328	2	0.10	B	63	3	
Pr_787	197914	726343	2	0.00	B	6	3	SS
Pr_788	198016	726145	2	0.75	G	263	3	
Pr_789	197936	726225	2	1.40	B	253	3	
Pr_79	196969	726235	2	0.00	B	26	3	

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				(m)				
Pr_790	198033	726170	2	0.35	B	26	3	
Pr_791	197977	726103	2	0.90	GS	253	3	
Pr_792	197957	726354	2	1.90	B	263	3	
Pr_793	198035	726151	2	0.25	B	263	3	
Pr_794	197952	726281	2	0.80	B	62	3	
Pr_795	197916	726385	2	1.25	B	26	3	
Pr_796	198006	726266	2	0.15	B	632	3	
Pr_797	197970	726122	2	0.40	B	263	3	
Pr_798	197958	726334	2	0.55	B	62	3	
Pr_799	197915	726302	2	1.95	B	26	3	
Pr_8	196991	726270	2	0.55	B	623	3	
Pr_80	197090	726383	2	0.10	B	632	3	
Pr_800	197877	726347	2	0.90	G	362	3	
Pr_801	197913	726363	2	1.55	B	263	3	
Pr_802	198011	726108	2	0.20	B	62	3	
Pr_803	197943	726237	2	2.30	B	253	3	
Pr_804	197993	726116	2	0.70	B	26	3	
Pr_805	197900	726318	2	4.40	B	326	3	
Pr_806	197953	726111	2	1.00	B	235	3	
Pr_807	197955	726382	2	2.20	G	236	3	
Pr_808	197955	726230	2	2.00	B	256	3	
Pr_809	197878	726374	2	2.25	B	62	3	
Pr_81	197097	726376	2	0.10	B	632	3	
Pr_810	198014	726082	2	0.00	B	62	3	
Pr_811	198027	726096	2	0.25	B	63	3	
Pr_812	197893	726270	2	0.20	B	632	3	
Pr_813	197953	726239	2	1.00	B	256	3	

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				(m)				
Pr_814	197930	726285	2	1.75	S	263	3	
Pr_815	197941	726319	2	0.15	B	63	3	
Pr_816	198009	726184	2	0.90	B	62	3	
Pr_817	197879	726246	2	0.45	B	26	3	
Pr_818	197966	726305	2	1.00	B	623	3	
Pr_819	197935	726266	2	1.80	B	26	3	
Pr_82	197104	726369	2	0.40	B	632	3	
Pr_820	197949	726290	2	0.20	B	62	3	
Pr_821	197968	726182	2	1.30	B	256	3	
Pr_822	197973	726204	2	1.20	B	256	3	
Pr_823	197982	726155	2	0.20	B	256	3	
Pr_824	198036	726112	2	0.45	B	632	3	
Pr_825	197963	726201	2	0.50	B	256	3	
Pr_826	197942	726278	2	0.55	B	26	3	
Pr_827	197911	726280	2	0.05	B	62	3	
Pr_828	197920	726282	2	1.15	B	26	3	
Pr_829	197934	726348	2	0.50	S	26	3	
Pr_83	197075	726398	2	0.70	B	632	3	
Pr_830	197960	726093	2	0.30	B	235	3	
Pr_831	197873	726265	2	1.80	B	26	3	
Pr_832	197903	726232	2	0.20	B	62	3	
Pr_833	197897	726380	2	2.70	B	26	3	
Pr_834	197939	726215	2	0.70	B	25	3	
Pr_835	197962	726283	2	0.95	GS	62	3	
Pr_836	197925	726304	2	0.15	B	632	3	
Pr_837	197928	726254	2	1.20	B	263	3	
Pr_838	197985	726196	2	0.60	B	253	3	

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				(m)				
Pr_839	197951	726208	2	0.50	S	25	3	
Pr_840	197914	726176	2	0.05	B	26	3	
Pr_841	197939	726329	2	0.55	B	236	3	
Pr_842	197903	726193	2	0.35	B	632	3	
Pr_843	198002	726324	2	0.25	B	263	3	
Pr_844	197910	726321	2	0.65	B	632	3	
Pr_845	197947	726259	2	0.25	S	623	3	
Pr_846	197931	726244	2	1.05	B	263	3	
Pr_847	197938	726256	2	2.40	G	236	3	
Pr_848	198023	726209	2	1.35	B	263	3	
Pr_849	197947	726300	2	0.10	B	6	3	
Pr_85	197082	726391	2	0.45	S	62	3	
Pr_851	198013	726165	2	0.40	B	263	3	
Pr_852	198011	726286	2	1.00	S	26	3	
Pr_853	197969	726296	2	3.00	B	263	3	
Pr_854	197944	726310	2	0.05	B	62	3	
Pr_855	197995	726148	2	0.20	B	253	3	
Pr_856	197974	726162	2	0.20	B	253	3	
Pr_857	197919	726251	2	1.30	B	263	3	
Pr_859	197868	726284	2	0.05	B	62	3	
Pr_860	197993	726168	2	0.70	B	253	3	
Pr_861	197971	726172	2	0.20	B	253	3	
Pr_862	197966	726191	2	1.90	B	256	3	
Pr_863	197957	726261	2	0.05	B	26	3	
Pr_865	197929	726326	2	0.30	B	623	3	
Pr_866	197962	726242	2	0.15	B	62	3	
Pr_867	197927	726336	2	0.30	B	623	3	

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				(m)				
Pr_868	197950	726249	2	0.30	B	623	3	
Pr_869	197918	726292	2	1.75	B	236	3	
Pr_87	197012	726334	2	0.75	B	263	3	
Pr_870	198000	726128	2	0.30	B	253	3	
Pr_871	198007	726305	2	0.60	B	62	3	
Pr_872	197977	726225	2	0.25	B	632	3	
Pr_873	197934	726307	2	0.25	B	36	3	
Pr_874	197986	726308	2	0.35	B	632	3	
Pr_875	197903	726309	2	2.30	B	263	3	
Pr_876	197855	726343	2	0.05	B	623	3	
Pr_877	198004	726203	2	0.70	B	62	3	
Pr_878	197994	726242	2	0.15	B	62	3	
Pr_879	197960	726252	2	0.45	B	236	3	
Pr_88	197005	726327	2	1.35	B	623	3	
Pr_880	197963	726315	2	0.50	S	236	3	
Pr_881	197955	726271	2	0.30	B	26	3	
Pr_882	197917	726333	2	0.05	B	62	3	
Pr_883	198018	726228	2	0.25	B	62	3	
Pr_884	197936	726339	2	1.05	B	623	3	
Pr_885	197971	726286	2	1.00	S	623	3	
Pr_886	197945	726268	2	0.55	B	623	3	
Pr_887	197711	726403	2	1.10	B	62	3	
Pr_887	197946	726227	2	1.80	B	253	3	
Pr_888	197919	726324	2	0.40	B	263	3	
Pr_889	197974	726346	2	0.10	B	632	3	
Pr_89	196984	726292	2	2.65	B	362	3	
Pr_890	197995	726076	2	0.10	B	62	3	

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				(m)				
Pr_891	197992	726157	2	0.10	B	256	3	
Pr_892	197990	726126	2	0.05	B	623	3	
Pr_893	197984	726271	2	0.85	B	62	3	
Pr_894	197936	726186	2	0.20	B	253	3	
Pr_895	197933	726234	2	1.05	B	623	3	
Pr_896	197981	726327	2	0.35	B	26	3	
Pr_897	197991	726288	2	0.20	B	632	3	
Pr_898	197940	726288	2	0.85	S	263	3	
Pr_899	197990	726177	2	1.00	B	253	3	
Pr_9	196998	726263	2	0.10	B	362	3	
Pr_90	196991	726284	2	1.50	B	236	3	
Pr_900	197921	726241	2	0.75	B	26	3	
Pr_901	197971	726372	2	1.20	S	23	3	
Pr_902	198040	726131	2	0.35	B	632	3	
Pr_903	197981	726175	2	1.00	B	256	3	
Pr_904	197961	726211	2	1.00	B	253	3	
Pr_905	197924	726232	2	1.45	B	263	3	
Pr_906	197907	726331	2	0.45	B	362	3	
Pr_907	197932	726368	2	0.45	B	236	3	
Pr_908	197988	726361	2	0.20	B	23	3	
Pr_909	197884	726226	2	0.05	B	263	3	
Pr_91	196991	726299	2	2.70	B	236	3	
Pr_910	197905	726340	2	0.10	B	63	3	
Pr_911	197932	726317	2	0.10	B	362	3	
Pr_912	197975	726080	2	0.10	GS	256	3	
Pr_913	197988	726187	2	0.70	B	253	3	
Pr_913	197781	726420	2	0.20	B	653	3	

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				(m)				
Pr_914	197961	726325	2	0.15	B	26	3	
Pr_915	197863	726304	2	0.20	B	62	3	
Pr_916	197937	726297	2	0.00	B	63	3	
Pr_917	197983	726206	2	1.50	B	256	3	
Pr_918	197958	726220	2	1.20	B	256	3	
Pr_919	197970	726213	2	1.50	B	253	3	
Pr_92	196998	726306	2	1.75	B	263	3	
Pr_920	197887	726289	2	0.45	B	63	3	
Pr_921	197895	726338	2	0.95	B	26	3	
Pr_922	197948	726332	2	0.50	B	362	3	
Pr_923	197913	726215	2	0.40	B	256	3	
Pr_924	197892	726208	2	0.00	B	62	3	
Pr_925	197922	726314	2	0.50	B	326	3	
Pr_926	197965	726232	2	0.20	B	263	3	
Pr_927	197916	726261	2	0.45	B	263	3	
Pr_928	198028	726190	2	0.85	B	26	3	
Pr_929	197937	726147	2	1.40	GS	523	3	
Pr_93	197005	726313	2	1.80	B	326	3	
Pr_930	197940	726247	2	2.30	B	623	3	
Pr_931	197954	726157	2	0.00	B	62	3	
Pr_932	197927	726295	2	1.70	B	26	3	
Pr_933	197987	726136	2	0.20	B	253	3	
Pr_933	197754	726423	2	0.75	S	623	3	
Pr_934	197951	726322	2	0.50	S	26	3	
Pr_935	197997	726138	2	0.20	B	253	3	
Pr_936	198013	726248	2	0.00	B	63	3	
Pr_937	197912	726311	2	1.15	B	236	3	

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				(m)				
Pr_938	197968	726223	2	0.65	B	263	3	
Pr_939	197980	726216	2	1.60	B	256	3	
Pr_94	196998	726320	2	2.05	B	236	3	
Pr_940	197978	726184	2	1.40	B	256	3	
Pr_941	197898	726328	2	1.40	B	362	3	
Pr_942	197941	726205	2	0.40	B	25	3	
Pr_943	197923	726273	2	0.90	B	26	3	
Pr_944	197985	726260	2	0.15	B	623	3	
Pr_945	198020	726126	2	0.10	B	62	3	
Pr_946	197169	725539	2	0.35	B	26	3	
Pr_947	197248	725548	2	0.05	B	263	3	
Pr_948	197129	725534	2	0.90	B	26	3	
Pr_949	197355	725559	2	0.05	B	62	3	
Pr_95	197083	726334	2	0.90	B	263	3	
Pr_950	197218	725615	2	0.30	B	623	3	
Pr_951	197294	725584	2	0.05	B	62	3	
Pr_952	197089	725534	2	0.30	B	265	3	
Pr_953	197285	725573	2	1.10	S	26	3	
Pr_954	197196	725562	2	0.95	B	236	3	
Pr_955	197365	725576	2	0.05	B	26	3	
Pr_956	197166	725559	2	0.35	B	26	3	
Pr_957	197339	725604	2	1.45	GS	236	3	
Pr_958	197151	725517	2	0.60	B	26	3	
Pr_959	197101	725474	2	0.05	B	652	3	
Pr_96	197090	726341	2	1.70	B	26	3	
Pr_960	197300	725603	2	0.85	S	26	3	
Pr_961	197068	725540	2	0.55	B	62	3	

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				(m)				
Pr_962	197161	725518	2	1.75	B	62	3	
Pr_963	197208	725544	2	0.65	B	62	3	
Pr_964	197139	725535	2	0.95	B	26	3	
Pr_965	197385	725573	2	0.80	B	26	3	
Pr_966	197180	725530	2	1.10	B	26	3	
Pr_967	197228	725546	2	0.20	B	263	3	
Pr_968	197087	725553	2	0.30	B	265	3	
Pr_969	197334	725585	2	1.75	B	23	3	
Pr_97	197104	726341	2	2.00	B	62	3	
Pr_970	197317	725623	2	0.15	B	23	3	
Pr_971	197225	725576	2	2.70	B	236	3	
Pr_972	197136	725555	2	0.25	B	265	3	
Pr_973	197157	725548	2	1.60	B	26	3	
Pr_974	197175	725570	2	0.15	B	236	3	
Pr_975	197237	725618	2	1.10	S	26	3	
Pr_976	197239	725537	2	0.10	B	263	3	
Pr_977	197108	725542	2	0.05	B	265	3	
Pr_978	197355	725619	2	0.90	B	263	3	
Pr_979	197238	725547	2	0.70	B	623	3	
Pr_98	197090	726327	2	0.40	B	362	3	
Pr_980	197135	725595	2	0.10	B	36	3	
Pr_981	197160	725528	2	1.80	B	26	3	
Pr_982	197158	725498	2	0.05	B	623	3	
Pr_983	197211	725524	2	0.75	B	26	3	
Pr_984	197190	725531	2	0.70	B	26	3	
Pr_985	197274	725582	2	1.50	B	263	3	
Pr_986	197217	725555	2	0.35	B	26	3	

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				(m)				
Pr_987	197191	725522	2	1.05	B	26	3	
Pr_988	197084	725483	2	0.50	B	62	3	
Pr_99	197097	726334	2	1.85	B	263	3	
Pr_990	197126	725554	2	0.70	B	265	3	
Pr_991	197140	725616	2	0.00	B	63	3	
Pr_992	197274	725507	2	0.20	B	263	3	
Pr_993	197363	725541	2	0.55	B	26	3	
Pr_994	197304	725582	2	0.80	G	26	3	
Pr_995	197296	725564	2	1.85	B	26	3	
Pr_996	197165	725569	2	0.10	B	26	3	
Pr_997	197378	725554	2	1.05	B	26	3	
Pr_998	197249	725539	2	0.05	B	62	3	
Pr_999	197298	725544	2	0.55	B	26	3	
17_10_1	197763	726035	3	0.65	B	52	3	
17_10_2	197634	725720	3	0.60	GS	532	3	
17_10_3	197665	725697	3	0.40	G	526	3	
17_10_4	197589	726122	3	0.30	GS	523	3	
17_10_5	197847	725983	3	0.20	GS	52	3	
17_10_6	197691	725689	3	0.20	B	52	3	
17_10_7	197867	725743	3	1.05	B	52	3	
17_10_8	197713	726052	3	0.00	B	52	3	
17_10_9	197693	725703	3	0.00	B	5	3	
BG_Core_1	199431	729288	3	0.70	B	258	3	
BG_Core_2	199380	729032	3	0.90	S	25	3	
BG_V3_Pr_1	198521	726295	3	0.55	B	256	3	
BG_V3_Pr_10	198525	726317	3	0.45	B	2356	3	
BG_V3_Pr_100	198427	726357	3	0.40	GS	532	3	

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				(m)				
BG_V3_Pr_1000	199423	728998	3	0.20	B	25	3	
BG_V3_Pr_1001	199438	728984	3	0.50	S	25	3	
BG_V3_Pr_1002	199448	728967	3	0.05	B	25	3	
BG_V3_Pr_1003	199437	729280	3	1.45	G	529	3	
BG_V3_Pr_1004	199418	729292	3	0.35	S	52	3	
BG_V3_Pr_1005	199446	729285	3	1.70	G	298	3	
BG_V3_Pr_1006	199428	729275	3	2.30	S	528	3	
BG_V3_Pr_1007	199439	729235	3	1.45	B	2856	3	
BG_V3_Pr_1008	199410	729288	3	0.85	S	528	3	
BG_V3_Pr_1009	199433	729266	3	3.20	G	529	3	
BG_V3_Pr_101	198425	726367	3	0.40	B	23	3	
BG_V3_Pr_1010	199432	729288	3	0.85	S	529	3	
BG_V3_Pr_1011	199434	729244	3	1.25	B	25	3	
BG_V3_Pr_1012	199419	729270	3	1.80	S	529	3	
BG_V3_Pr_1013	199441	729293	3	0.85	GS	259	3	
BG_V3_Pr_1014	199443	729226	3	0.05	B	25	3	
BG_V3_Pr_1015	199438	729257	3	1.10	S	29	3	
BG_V3_Pr_1016	199436	729302	3	0.70	G	28	3	
BG_V3_Pr_1017	199414	729279	3	0.70	S	528	3	
BG_V3_Pr_1018	199429	729253	3	1.80	B	528	3	
BG_V3_Pr_1019	199442	729271	3	0.65	S	529	3	
BG_V3_Pr_102	198386	726323	3	0.65	S	52	3	
BG_V3_Pr_1020	199427	729297	3	1.10	GS	528	3	
BG_V3_Pr_1021	199423	729284	3	1.85	B	528	3	
BG_V3_Pr_1022	199424	729261	3	2.30	S	25	3	
BG_V3_Pr_1023	199380	729167	3	0.00	B	25	3	
BG_V3_Pr_1024	199366	729181	3	0.15	B	25	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_1025	199356	729198	3	0.05	G	28	3	
BG_V3_Pr_1026	199347	729216	3	0.10	S	829	3	
BG_V3_Pr_1027	199346	729236	3	0.55	B	829	3	
BG_V3_Pr_1028	199349	729254	3	0.40	B	289	3	
BG_V3_Pr_1029	199349	729274	3	0.10	B	892	3	
BG_V3_Pr_103	198396	726324	3	1.90	G	52	3	
BG_V3_Pr_1030	199355	729293	3	0.20	B	56	3	
BG_V3_Pr_1031	199367	729309	3	0.00	B	5862	3	
BG_V3_Pr_1032	199384	729319	3	0.15	B	528	3	
BG_V3_Pr_1033	199402	729329	3	0.15	S	258	3	
BG_V3_Pr_1034	199419	729338	3	0.10	B	258	3	
BG_V3_Pr_1035	199439	729342	3	0.25	S	285	3	
BG_V3_Pr_1036	199457	729336	3	0.10	B	29	3	
BG_V3_Pr_1037	199471	729321	3	0.15	B	259	3	
BG_V3_Pr_1038	199481	729304	3	0.10	S	29	3	
BG_V3_Pr_1039	199486	729285	3	0.45	B	29	3	
BG_V3_Pr_104	198376	726322	3	0.55	S	526	3	
BG_V3_Pr_1040	199482	729265	3	0.55	G	29	3	
BG_V3_Pr_1041	199478	729246	3	0.70	B	285	3	
BG_V3_Pr_1042	199483	729227	3	0.15	B	298	3	
BG_V3_Pr_1043	199479	729208	3	0.30	B	29	3	
BG_V3_Pr_1044	199466	729193	3	0.10	GS	29	3	
BG_V3_Pr_1045	199448	729183	3	0.00	B	2	3	
BG_V3_Pr_1046	199431	729174	3	0.05	B	29	3	
BG_V3_Pr_1047	199413	729164	3	0.00	B	2	3	
BG_V3_Pr_1048	199463	729273	3	1.10	B	2895	3	
BG_V3_Pr_1049	199457	729254	3	0.50	B	258	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_105	198581	725824	3	0.45	B	2356	3	
BG_V3_Pr_1050	199461	729235	3	0.65	B	289	3	
BG_V3_Pr_1051	199461	729216	3	0.35	G	29	3	
BG_V3_Pr_1052	199445	729204	3	0.05	B	29	3	
BG_V3_Pr_1053	199427	729195	3	0.10	B	29	3	
BG_V3_Pr_1054	199410	729185	3	0.05	B	29	3	
BG_V3_Pr_1055	199391	729184	3	0.20	S	2	3	
BG_V3_Pr_1056	199378	729199	3	0.30	B	82	3	
BG_V3_Pr_1057	199369	729217	3	1.75	G	289	3	
BG_V3_Pr_1058	199367	729236	3	0.45	S	258	3	
BG_V3_Pr_1059	199372	729252	3	0.90	B	285	3	
BG_V3_Pr_106	198551	725857	3	0.55	B	2356	3	
BG_V3_Pr_1060	199369	729271	3	0.20	B	829	3	
BG_V3_Pr_1061	199376	729289	3	0.15	S	298	3	
BG_V3_Pr_1062	199392	729301	3	0.15	B	289	3	
BG_V3_Pr_1063	199410	729310	3	0.35	S	298	3	
BG_V3_Pr_1064	199427	729320	3	0.40	S	259	3	
BG_V3_Pr_1065	199446	729319	3	0.10	R	28	3	
BG_V3_Pr_1066	199458	729303	3	0.15	B	29	3	
BG_V3_Pr_1067	199465	729285	3	0.85	G	285	3	
BG_V3_Pr_1068	199305	729169	3	0.55	S	2568	3	
BG_V3_Pr_1069	199322	729158	3	0.05	B	25	3	
BG_V3_Pr_107	198554	725847	3	0.40	B	2356	3	
BG_V3_Pr_1070	199314	729164	3	0.00	B	25	3	
BG_V3_Pr_1071	199341	729206	3	0.10	B	29	3	
BG_V3_Pr_1072	199348	729199	3	0.10	G	289	3	
BG_V3_Pr_1073	199333	729213	3	0.15	B	28	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_1074	199379	729237	3	0.25	S	28	3	
BG_V3_Pr_1075	199452	729089	3	0.05	B	25	3	
BG_V3_Pr_1076	199445	729096	3	0.10	B	25	3	
BG_V3_Pr_1077	199439	729104	3	0.60	B	25	3	
BG_V3_Pr_1078	199423	729050	3	0.05	B	256	3	
BG_V3_Pr_1079	199416	729056	3	0.10	B	256	3	
BG_V3_Pr_108	198548	725866	3	0.50	B	2356	3	
BG_V3_Pr_1080	199408	729063	3	0.15	B	25	3	
BG_V3_Pr_1081	199396	729010	3	0.00	B	25	3	
BG_V3_Pr_1082	199403	729003	3	0.00	B	25	3	
BG_V3_Pr_1083	199411	728996	3	0.00	B	25	3	
BG_V3_Pr_109	198542	725886	3	0.95	B	2356	3	
BG_V3_Pr_11	198528	726307	3	0.20	B	2356	3	
BG_V3_Pr_110	198559	725828	3	0.40	B	2356	3	
BG_V3_Pr_111	198557	725838	3	0.15	B	2356	3	
BG_V3_Pr_112	198579	725834	3	0.45	B	2356	3	
BG_V3_Pr_113	198545	725876	3	1.05	B	256	3	
BG_V3_Pr_114	198584	725815	3	0.45	B	2356	3	
BG_V3_Pr_115	198573	725853	3	0.80	B	2356	3	
BG_V3_Pr_116	198576	725843	3	0.35	B	2356	3	
BG_V3_Pr_117	198587	725805	3	0.45	B	2356	3	
BG_V3_Pr_118	198568	725799	3	0.45	B	2356	3	
BG_V3_Pr_119	198590	725796	3	0.20	B	2356	3	
BG_V3_Pr_12	198511	726292	3	0.35	B	2356	3	
BG_V3_Pr_120	198593	725786	3	0.30	B	2356	3	
BG_V3_Pr_121	198565	725809	3	0.10	B	2356	3	
BG_V3_Pr_122	198574	725780	3	0.35	B	2356	3	

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				(m)				
BG_V3_Pr_123	198562	725819	3	0.35	B	2356	3	
BG_V3_Pr_124	198567	725768	3	0.30	B	2356	3	
BG_V3_Pr_125	198596	725776	3	0.40	B	2356	3	
BG_V3_Pr_126	198530	725892	3	0.50	B	2356	3	
BG_V3_Pr_127	198511	725918	3	0.80	B	2356	3	
BG_V3_Pr_128	198499	725925	3	0.65	B	2356	3	
BG_V3_Pr_129	198502	725915	3	0.05	B	2356	3	
BG_V3_Pr_13	198518	726304	3	0.05	B	2356	3	
BG_V3_Pr_130	198509	725928	3	0.70	B	2356	3	
BG_V3_Pr_131	198493	725944	3	0.15	B	2356	3	
BG_V3_Pr_132	198496	725934	3	0.05	B	2356	3	
BG_V3_Pr_133	198483	725964	3	0.25	B	2356	3	
BG_V3_Pr_134	198533	725734	3	0.35	B	2356	3	
BG_V3_Pr_135	198518	725747	3	0.10	B	2356	3	
BG_V3_Pr_136	198481	725835	3	0.15	B	2356	3	
BG_V3_Pr_137	198438	725923	3	0.25	GS	52	3	
BG_V3_Pr_138	198426	725979	3	1.10	G	526	3	
BG_V3_Pr_139	198434	725997	3	0.00	B	28	3	
BG_V3_Pr_14	198554	726325	3	0.55	B	256	3	
BG_V3_Pr_140	198450	726009	3	0.55	B	526	3	
BG_V3_Pr_141	198469	726014	3	1.10	S	5236	3	
BG_V3_Pr_142	198525	725964	3	0.65	B	2356	3	
BG_V3_Pr_143	198536	725947	3	0.15	B	2356	3	
BG_V3_Pr_144	198553	725938	3	0.65	B	2356	3	
BG_V3_Pr_145	198568	725926	3	0.80	B	2356	3	
BG_V3_Pr_146	198579	725909	3	0.45	B	2356	3	
BG_V3_Pr_147	198590	725893	3	0.10	G	2356	3	

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				(m)				
BG_V3_Pr_148	198601	725876	3	0.20	B	2356	3	
BG_V3_Pr_149	198611	725859	3	0.00	B	2356	3	
BG_V3_Pr_15	198547	726312	3	0.35	B	256	3	
BG_V3_Pr_150	198620	725841	3	0.05	B	2356	3	
BG_V3_Pr_151	198631	725824	3	0.05	B	2356	3	
BG_V3_Pr_152	198640	725806	3	0.45	B	2356	3	
BG_V3_Pr_153	198647	725788	3	0.95	B	2356	3	
BG_V3_Pr_154	198646	725768	3	0.75	B	2356	3	
BG_V3_Pr_155	198635	725751	3	0.50	B	2356	3	
BG_V3_Pr_156	198618	725741	3	0.30	B	2356	3	
BG_V3_Pr_157	198600	725732	3	0.35	B	2356	3	
BG_V3_Pr_158	198582	725724	3	0.15	B	2356	3	
BG_V3_Pr_159	198516	725942	3	0.90	B	2356	3	
BG_V3_Pr_16	198557	726315	3	0.45	B	256	3	
BG_V3_Pr_160	198527	725925	3	0.65	B	2356	3	
BG_V3_Pr_161	198544	725920	3	1.05	B	2356	3	
BG_V3_Pr_162	198599	725838	3	0.50	B	2356	3	
BG_V3_Pr_163	198610	725821	3	0.30	B	2356	3	
BG_V3_Pr_164	198619	725803	3	0.45	B	2356	3	
BG_V3_Pr_165	198627	725785	3	0.40	B	2356	3	
BG_V3_Pr_166	198622	725767	3	0.15	B	2356	3	
BG_V3_Pr_167	198568	725742	3	0.15	B	2356	3	
BG_V3_Pr_168	198534	725758	3	0.05	B	2356	3	
BG_V3_Pr_169	197594	726135	3	0.45	S	52	3	
BG_V3_Pr_17	198550	726303	3	0.75	B	256	3	
BG_V3_Pr_170	197602	726141	3	0.70	B	523	3	
BG_V3_Pr_171	197586	726130	3	N/A			3	ET

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				(m)				
BG_V3_Pr_172	197626	726094	3	1.55	B	526	3	
BG_V3_Pr_173	197679	726082	3	0.40	S	532	3	
BG_V3_Pr_174	197673	726074	3	0.10	B	5362	3	
BG_V3_Pr_175	197667	726066	3	0.40	GS	52	3	
BG_V3_Pr_176	197638	726111	3	0.25	B	25	3	
BG_V3_Pr_177	197632	726103	3	0.95	B	526	3	
BG_V3_Pr_178	197710	726038	3	0.00	B	523	3	
BG_V3_Pr_179	197715	726047	3	N/A			3	ET
BG_V3_Pr_18	198542	726332	3	0.20	B	2356	3	
BG_V3_Pr_180	197719	726056	3	0.05	B	52	3	
BG_V3_Pr_181	197763	726033	3	N/A			3	ET
BG_V3_Pr_182	197760	726024	3	0.40	S	523	3	
BG_V3_Pr_183	197766	726043	3	1.15	S	523	3	
BG_V3_Pr_184	197814	726030	3	0.65	S	5236	3	
BG_V3_Pr_185	197811	726020	3	0.10	B	52	3	
BG_V3_Pr_186	197809	726011	3	1.05	B	526	3	
BG_V3_Pr_187	197836	725982	3	2.00	B	5326	3	
BG_V3_Pr_188	197846	725984	3	N/A			3	ET
BG_V3_Pr_189	197855	725986	3	0.40	B	523	3	
BG_V3_Pr_19	198532	726329	3	0.50	B	256	3	
BG_V3_Pr_190	197840	725931	3	0.25	B	52	3	
BG_V3_Pr_191	197831	725936	3	0.90	S	52	3	
BG_V3_Pr_192	197822	725941	3	0.55	S	5236	3	
BG_V3_Pr_193	197829	725888	3	0.35	B	253	3	
BG_V3_Pr_194	197809	725887	3	0.30	GS	523	3	
BG_V3_Pr_195	197819	725887	3	0.35	G	52	3	
BG_V3_Pr_196	197815	725836	3	0.20	B	526	3	

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				(m)				
BG_V3_Pr_197	197835	725839	3	0.25	B	52	3	
BG_V3_Pr_198	197825	725838	3	0.15	B	256	3	
BG_V3_Pr_199	197826	725784	3	0.35	G	52	3	
BG_V3_Pr_2	198530	726297	3	0.25	B	2356	3	
BG_V3_Pr_20	198552	726334	3	0.50	B	256	3	
BG_V3_Pr_200	197844	725793	3	0.35	B	5263	3	
BG_V3_Pr_201	197868	725751	3	N/A			3	ET
BG_V3_Pr_202	197873	725760	3	1.05	B	5326	3	
BG_V3_Pr_203	197918	725742	3	0.65	B	5236	3	
BG_V3_Pr_204	197915	725733	3	0.75	B	523	3	
BG_V3_Pr_205	197963	725722	3	0.35	B	52	3	
BG_V3_Pr_206	197962	725731	3	0.65	GS	52	3	
BG_V3_Pr_207	197965	725712	3	0.10	B	2	3	
BG_V3_Pr_208	197997	725704	3	0.40	GS	532	3	
BG_V3_Pr_209	198011	725718	3	0.40	G	52	3	
BG_V3_Pr_21	198537	726310	3	0.05	B	2356	3	
BG_V3_Pr_210	198004	725711	3	0.65	S	523	3	
BG_V3_Pr_211	197495	725861	3	0.25	B	3256	3	
BG_V3_Pr_212	197438	725903	3	1.25	B	2356	3	
BG_V3_Pr_213	197403	725882	3	0.95	B	2356	3	
BG_V3_Pr_214	197403	725924	3	0.00	B	235	3	
BG_V3_Pr_215	197495	725833	3	0.10	B	2356	3	
BG_V3_Pr_216	197535	725803	3	0.05	B	3256	3	
BG_V3_Pr_217	197481	725861	3	0.25	B	3256	3	
BG_V3_Pr_218	197424	725931	3	0.70	B	2356	3	
BG_V3_Pr_219	197514	725824	3	0.00	B	3256	3	
BG_V3_Pr_22	198540	726300	3	0.30	B	256	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_220	197388	725938	3	0.00	B	2356	3	
BG_V3_Pr_221	197439	725861	3	0.05	B	3256	3	
BG_V3_Pr_222	197395	725974	3	0.20	B	2356	3	
BG_V3_Pr_223	197396	725931	3	0.00	B	253	3	
BG_V3_Pr_224	197375	725910	3	0.50	B	2356	3	
BG_V3_Pr_225	197409	725959	3	0.10	B	325	3	
BG_V3_Pr_226	197417	725924	3	0.90	B	3256	3	
BG_V3_Pr_227	197535	725817	3	1.20	B	2356	3	
BG_V3_Pr_228	197410	725875	3	0.00	B	3256	3	
BG_V3_Pr_229	197439	725875	3	0.05	B	3256	3	
BG_V3_Pr_23	198559	726305	3	0.65	B	256	3	
BG_V3_Pr_230	197410	725903	3	0.60	B	2356	3	
BG_V3_Pr_231	197452	725903	3	0.75	B	3256	3	
BG_V3_Pr_232	197460	725868	3	1.05	B	2356	3	
BG_V3_Pr_233	197374	725938	3	0.00	B	3256	3	
BG_V3_Pr_234	197367	725917	3	0.05	B	3256	3	
BG_V3_Pr_235	197410	725917	3	0.50	B	2563	3	
BG_V3_Pr_236	197509	725847	3	0.35	B	2356	3	
BG_V3_Pr_237	197389	725924	3	0.05	B	2356	3	
BG_V3_Pr_238	197453	725875	3	0.00	B	3256	3	
BG_V3_Pr_239	197417	725868	3	0.00	B	3256	3	
BG_V3_Pr_24	198535	726319	3	0.30	B	256	3	
BG_V3_Pr_240	197446	725868	3	0.20	B	3256	3	
BG_V3_Pr_241	197396	725889	3	0.55	B	3256	3	
BG_V3_Pr_242	197382	725917	3	0.25	B	2356	3	
BG_V3_Pr_243	197488	725854	3	0.65	B	2356	3	
BG_V3_Pr_244	197431	725868	3	0.20	B	3256	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_245	197528	725824	3	0.50	B	3256	3	
BG_V3_Pr_246	197367	725931	3	0.05	B	2356	3	
BG_V3_Pr_247	197353	725959	3	0.05	B	2356	3	
BG_V3_Pr_248	197495	725847	3	0.05	B	2356	3	
BG_V3_Pr_249	197417	725896	3	0.45	B	2356	3	
BG_V3_Pr_25	198545	726322	3	0.50	B	256	3	
BG_V3_Pr_250	197488	725868	3	0.90	B	2356	3	
BG_V3_Pr_251	197403	725896	3	0.30	B	2356	3	
BG_V3_Pr_252	197410	725889	3	0.85	B	2356	3	
BG_V3_Pr_253_C4	197424	725903	3	0.95	B	253	3	
BG_V3_Pr_254	197374	725952	3	0.00	B	235	3	
BG_V3_Pr_255	197389	725910	3	1.00	B	2356	3	
BG_V3_Pr_256	197467	725875	3	0.05	B	235	3	
BG_V3_Pr_257	197433	725866	3	0.20	B	2356	3	
BG_V3_Pr_258	197410	725945	3	0.00	B	3256	3	
BG_V3_Pr_259	197360	725938	3	0.05	B	2356	3	
BG_V3_Pr_26	198552	726293	3	1.30	B	256	3	
BG_V3_Pr_260	197431	725938	3	1.85	B	2356	3	
BG_V3_Pr_261	197395	725945	3	0.05	B	25	3	
BG_V3_Pr_262	197353	725931	3	0.00	B	3256	3	
BG_V3_Pr_263	197374	725966	3	0.10	B	3256	3	
BG_V3_Pr_264	197417	725882	3	0.50	B	2356	3	
BG_V3_Pr_265	197431	725882	3	0.60	B	2356	3	
BG_V3_Pr_266	197367	725945	3	0.00	B	125	3	
BG_V3_Pr_267	197474	725854	3	0.95	B	2356	3	
BG_V3_Pr_268	197374	725924	3	0.00	B	325	3	
BG_V3_Pr_269	197360	725966	3	0.20	B	3256	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_27	198512	726251	3	0.70	B	532	3	
BG_V3_Pr_270	197424	725945	3	1.00	B	2356	3	
BG_V3_Pr_271	197453	725861	3	0.60	B	265	3	
BG_V3_Pr_272	197402	725952	3	0.50	B	2356	3	
BG_V3_Pr_273	197424	725875	3	0.05	B	2356	3	
BG_V3_Pr_274	197514	725838	3	0.05	B	3256	3	
BG_V3_Pr_275	197431	725910	3	2.75	B	3256	3	
BG_V3_Pr_276	197389	725896	3	0.55	B	3256	3	
BG_V3_Pr_277	197474	725868	3	0.50	B	3256	3	
BG_V3_Pr_278	197417	725910	3	0.80	B	2563	3	
BG_V3_Pr_279	197431	725896	3	0.10	B	3256	3	
BG_V3_Pr_28	198551	726261	3	1.90	G	526	3	
BG_V3_Pr_280	197424	725889	3	0.00	B	2356	3	
BG_V3_Pr_281	197438	725889	3	0.05	B	3562	3	
BG_V3_Pr_282	197528	725810	3	0.70	B	2356	3	
BG_V3_Pr_283	197360	725924	3	0.10	B	35	3	
BG_V3_Pr_284	197507	725831	3	0.00	B	325	3	
BG_V3_Pr_285	197502	725854	3	0.40	B	2356	3	
BG_V3_Pr_286	197502	725840	3	0.20	B	25	3	
BG_V3_Pr_287	197417	725952	3	0.30	B	325	3	
BG_V3_Pr_288	197381	725931	3	0.05	B	2356	3	
BG_V3_Pr_289	197446	725882	3	0.05	B	2356	3	
BG_V3_Pr_29	198509	726261	3	0.35	S	523	3	
BG_V3_Pr_290	197360	725952	3	0.25	B	2356	3	
BG_V3_Pr_291	197388	725952	3	0.80	B	2356	3	
BG_V3_Pr_292	197382	725903	3	1.45	B	2356	3	
BG_V3_Pr_293	197381	725945	3	0.00	B	2356	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_294	197467	725861	3	0.30	B	3256	3	
BG_V3_Pr_295	197403	725938	3	0.20	B	2356	3	
BG_V3_Pr_296	197488	725840	3	0.35	B	3256	3	
BG_V3_Pr_297	197346	725938	3	0.05	B	2356	3	
BG_V3_Pr_298	197402	725967	3	0.05	B	2356	3	
BG_V3_Pr_299	197445	725896	3	0.40	B	2356	3	
BG_V3_Pr_3	198503	726321	3	0.70	B	2356	3	
BG_V3_Pr_30	198514	726283	3	0.15	B	2356	3	
BG_V3_Pr_300	197346	725952	3	0.00	B	356	3	
BG_V3_Pr_301	197521	725817	3	0.50	B	3256	3	
BG_V3_Pr_302	197388	725966	3	0.10	B	2356	3	
BG_V3_Pr_303	197460	725882	3	0.95	B	2356	3	
BG_V3_Pr_304	197417	725938	3	0.30	B	2356	3	
BG_V3_Pr_305	197381	725959	3	0.05	B	2356	3	
BG_V3_Pr_306	197367	725959	3	0.50	B	3256	3	
BG_V3_Pr_307	197396	725917	3	0.05	B	532	3	
BG_V3_Pr_308	197395	725959	3	0.05	B	2356	3	
BG_V3_Pr_309	197339	725945	3	0.00	B	3256	3	
BG_V3_Pr_31	198536	726278	3	0.55	B	256	3	
BG_V3_Pr_310	197410	725931	3	0.45	B	2356	3	
BG_V3_Pr_311	197353	725945	3	0.05	B	3256	3	
BG_V3_Pr_312	197481	725875	3	0.30	B	2356	3	
BG_V3_Pr_313	197521	725831	3	0.05	B	3256	3	
BG_V3_Pr_314	197481	725847	3	0.65	B	2356	3	
BG_V3_Pr_315	197367	725973	3	0.00	B	256	3	
BG_V3_Pr_316	197396	725903	3	0.55	B	2356	3	
BG_V3_Pr_317	197424	725917	3	1.50	B	3256	3	

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				(m)				
BG_V3_Pr_318	197453	725889	3	0.05	B	2356	3	
BG_V3_Pr_319	197446	725854	3	0.05	B	253	3	
BG_V3_Pr_32	198526	726276	3	0.45	B	256	3	
BG_V3_Pr_320	197403	725910	3	0.85	B	2356	3	
BG_V3_Pr_321	197474	725882	3	0.05	B	2356	3	
BG_V3_Pr_322	197593	725649	3	1.55	B	256	3	
BG_V3_Pr_323	197613	725657	3	0.35	B	2356	3	
BG_V3_Pr_324	197596	725672	3	1.60	S	256	3	
BG_V3_Pr_325	197540	725650	3	0.80	B	2356	3	
BG_V3_Pr_326	197622	725715	3	0.00	B	3256	3	
BG_V3_Pr_327	197626	725652	3	0.55	B	256	3	
BG_V3_Pr_328	197682	725674	3	0.00	B	3562	3	
BG_V3_Pr_329	197633	725687	3	1.50	B	2356	3	
BG_V3_Pr_33	198523	726285	3	0.05	B	2356	3	
BG_V3_Pr_330	197635	725709	3	0.55	B	3256	3	
BG_V3_Pr_331	197501	725641	3	0.80	S	256	3	
BG_V3_Pr_332	197669	725733	3	0.00	B	3256	3	
BG_V3_Pr_333	197492	725638	3	1.00	S	256	3	
BG_V3_Pr_334	197622	725661	3	1.50	S	256	3	
BG_V3_Pr_335	197650	725672	3	1.05	B	2563	3	
BG_V3_Pr_336	197546	725663	3	0.05	B	2563	3	
BG_V3_Pr_337	197637	725678	3	2.15	S	2356	3	
BG_V3_Pr_338	197620	725693	3	0.50	B	3256	3	
BG_V3_Pr_339	197709	725685	3	0.35	B	3256	3	
BG_V3_Pr_34	198538	726269	3	1.25	G	532	3	
BG_V3_Pr_340	197585	725646	3	1.85	B	256	3	
BG_V3_Pr_341	197565	725671	3	0.00	B	3256	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_342	197533	725669	3	0.10	B	2356	3	
BG_V3_Pr_343	197570	725684	3	0.15	B	2563	3	
BG_V3_Pr_344	197685	725718	3	0.20	B	3256	3	
BG_V3_Pr_345	197654	725663	3	0.10	B	235	3	
BG_V3_Pr_346	197631	725665	3	1.40	S	2563	3	
BG_V3_Pr_347	197617	725648	3	1.15	B	256	3	
BG_V3_Pr_348	197583	725678	3	1.10	B	2563	3	
BG_V3_Pr_349	197488	725647	3	1.70	B	25634	3	
BG_V3_Pr_35	198555	726283	3	0.70	B	256	3	
BG_V3_Pr_350	197615	725680	3	0.95	B	256	3	
BG_V3_Pr_351	197687	725687	3	0.05	B	3562	3	
BG_V3_Pr_352	197581	725656	3	1.10	B	256	3	
BG_V3_Pr_353	197591	725659	3	1.75	B	2356	3	
BG_V3_Pr_354	197671	725702	3	N/A			3	ET
BG_V3_Pr_355	197683	725696	3	0.00	B	52	3	
BG_V3_Pr_356	197568	725661	3	0.40	B	2356	3	
BG_V3_Pr_357	197643	725691	3	0.25	B	2356	3	
BG_V3_Pr_358	197700	725681	3	0.00	B	2356	3	
BG_V3_Pr_359	197605	725676	3	1.85	B	2563	3	
BG_V3_Pr_36	198560	726264	3	0.55	S	523	3	
BG_V3_Pr_360	197641	725722	3	N/A			3	ET
BG_V3_Pr_361	197572	725652	3	0.70	B	256	3	
BG_V3_Pr_362	197479	725643	3	0.95	S	2563	3	
BG_V3_Pr_363	197669	725680	3	0.95	B	2356	3	
BG_V3_Pr_364	197706	725694	3	0.40	GS	52	3	
BG_V3_Pr_365	197667	725711	3	0.10	G	52	3	
BG_V3_Pr_366	197659	725676	3	1.05	B	2356	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_367	197645	725713	3	0.35	G	523	3	
BG_V3_Pr_368	197511	725645	3	0.90	B	256	3	
BG_V3_Pr_369	197507	725654	3	0.70	S	256	3	
BG_V3_Pr_37	198529	726266	3	0.65	S	523	3	
BG_V3_Pr_370	197578	725665	3	0.70	B	25	3	
BG_V3_Pr_371	197628	725674	3	1.85	S	2563	3	
BG_V3_Pr_372	197678	725683	3	0.30	B	2356	3	
BG_V3_Pr_373	197656	725685	3	2.85	B	3256	3	
BG_V3_Pr_374	197696	725691	3	N/A			3	ET
BG_V3_Pr_375	197695	725722	3	0.60	B	3256	3	
BG_V3_Pr_376	197674	725693	3	0.60	B	256	3	
BG_V3_Pr_377	197641	725668	3	0.85	B	2356	3	
BG_V3_Pr_378	197550	725654	3	1.00	S	2563	3	
BG_V3_Pr_379	197555	725667	3	0.10	B	2356	3	
BG_V3_Pr_38	198522	726254	3	0.55	S	523	3	
BG_V3_Pr_380	197531	725646	3	0.40	B	2356	3	
BG_V3_Pr_381	197663	725720	3	0.00	B	523	3	
BG_V3_Pr_382	197618	725670	3	0.35	B	256	3	
BG_V3_Pr_383	197537	725659	3	0.10	B	256	3	
BG_V3_Pr_384	197498	725651	3	0.75	S	2356	3	
BG_V3_Pr_385	197574	725674	3	0.70	B	2356	3	
BG_V3_Pr_386	197527	725656	3	0.50	S	2356	3	
BG_V3_Pr_387	197632	725719	3	0.00	B	352	3	
BG_V3_Pr_388	197630	725696	3	0.70	B	2356	3	
BG_V3_Pr_389	197602	725685	3	2.80	S	2356	3	
BG_V3_Pr_39	198543	726290	3	0.05	B	256	3	
BG_V3_Pr_390	197648	725704	3	0.40	B	2356	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_391	197552	725676	3	0.10	B	2356	3	
BG_V3_Pr_392	197680	725705	3	0.20	B	52	3	
BG_V3_Pr_393	197524	725665	3	0.65	B	2356	3	
BG_V3_Pr_394	197607	725644	3	0.40	B	2356	3	
BG_V3_Pr_395	197672	725724	3	0.50	B	2356	3	
BG_V3_Pr_396	197589	725691	3	1.80	S	2356	3	
BG_V3_Pr_397	197672	725670	3	0.10	B	2356	3	
BG_V3_Pr_398	197604	725654	3	0.00	B	256	3	
BG_V3_Pr_399	197611	725689	3	0.80	B	256	3	
BG_V3_Pr_4	198513	726324	3	0.80	B	256	3	
BG_V3_Pr_40	198570	726267	3	0.50	B	526	3	
BG_V3_Pr_400	197518	725652	3	0.10	B	2356	3	
BG_V3_Pr_401	197676	725715	3	0.55	B	523	3	
BG_V3_Pr_402_C5	197624	725683	3	0.85	G	5236	3	
BG_V3_Pr_403	197514	725661	3	1.40	B	2356	3	
BG_V3_Pr_404	197652	725694	3	0.00	B	2356	3	
BG_V3_Pr_405	197592	725682	3	0.50	S	256	3	
BG_V3_Pr_406	197561	725680	3	0.00	B	3256	3	
BG_V3_Pr_407	197609	725667	3	1.35	B	256	3	
BG_V3_Pr_408	197691	725678	3	0.00	B	3562	3	
BG_V3_Pr_409	197594	725650	3	0.95	B	256	3	
BG_V3_Pr_41	198531	726256	3	1.65	S	52	3	
BG_V3_Pr_410	197659	725730	3	0.05	B	3256	3	
BG_V3_Pr_411	197702	725704	3	0.00	B	52	3	
BG_V3_Pr_412	197542	725672	3	0.40	B	2356	3	
BG_V3_Pr_413	197658	725707	3	0.15	G	25	3	
BG_V3_Pr_414	197626	725706	3	0.10	B	3256	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_415	197587	725669	3	1.70	B	2356	3	
BG_V3_Pr_416	197650	725726	3	0.10	G	52	3	
BG_V3_Pr_417	197661	725698	3	0.50	B	2563	3	
BG_V3_Pr_418	197689	725709	3	0.30	S	523	3	
BG_V3_Pr_419	197600	725663	3	1.35	S	256	3	
BG_V3_Pr_42	198545	726281	3	2.50	B	256	3	
BG_V3_Pr_420	197639	725700	3	0.60	B	2356	3	
BG_V3_Pr_421	197693	725700	3	N/A			3	ET
BG_V3_Pr_422	197483	725634	3	1.60	B	2563	3	
BG_V3_Pr_423	197579	725687	3	0.50	B	256	3	
BG_V3_Pr_424	197635	725655	3	1.75	S	2356	3	
BG_V3_Pr_425	197646	725681	3	2.40	B	2356	3	
BG_V3_Pr_426	197644	725659	3	0.60	B	2356	3	
BG_V3_Pr_427	197559	725658	3	0.95	B	2356	3	
BG_V3_Pr_428	197663	725667	3	0.40	B	2356	3	
BG_V3_Pr_429	197654	725717	3	0.30	G	523	3	
BG_V3_Pr_43	198533	726288	3	0.65	B	2356	3	
BG_V3_Pr_430	197513	725771	3	0.50	B	3256	3	
BG_V3_Pr_431	197498	725784	3	0.35	B	2356	3	
BG_V3_Pr_432	197482	725795	3	0.05	B	5326	3	
BG_V3_Pr_433	197465	725806	3	0.05	B	2356	3	
BG_V3_Pr_434	197448	725813	3	0.75	S	2356	3	
BG_V3_Pr_435	197429	725817	3	0.05	B	3256	3	
BG_V3_Pr_436	197413	725829	3	0.80	B	23	3	
BG_V3_Pr_437	197397	725841	3	0.45	B	256	3	
BG_V3_Pr_438	197381	725853	3	0.90	B	2	3	
BG_V3_Pr_439	197365	725866	3	0.15	B	3256	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_44	198548	726271	3	2.65	B	526	3	
BG_V3_Pr_440	197351	725879	3	0.20	B	2356	3	
BG_V3_Pr_441	197336	725892	3	0.90	B	2356	3	
BG_V3_Pr_442	197321	725906	3	0.45	B	2356	3	
BG_V3_Pr_443	197307	725920	3	0.85	B	523	3	
BG_V3_Pr_444	197299	725938	3	0.40	S	523	3	
BG_V3_Pr_445	197301	725958	3	0.15	B	532	3	
BG_V3_Pr_446	197431	725992	3	0.50	B	2356	3	
BG_V3_Pr_447	197445	725978	3	0.10	B	256	3	
BG_V3_Pr_448	197459	725964	3	0.05	B	256	3	
BG_V3_Pr_449	197468	725946	3	0.35	B	3256	3	
BG_V3_Pr_45	198541	726259	3	2.25	S	523	3	
BG_V3_Pr_450	197479	725932	3	0.45	B	3256	3	
BG_V3_Pr_451	197493	725919	3	0.30	B	2356	3	
BG_V3_Pr_452	197505	725903	3	0.05	B	3256	3	
BG_V3_Pr_453	197534	725876	3	0.00	B	562	3	
BG_V3_Pr_454	197548	725864	3	0.05	B	562	3	
BG_V3_Pr_455	197563	725850	3	0.35	B	2563	3	
BG_V3_Pr_456	197572	725794	3	0.40	B	2356	3	
BG_V3_Pr_457	197561	725778	3	0.90	B	2356	3	
BG_V3_Pr_458	197543	725768	3	0.30	B	2356	3	
BG_V3_Pr_459	197404	725988	3	0.05	B	3256	3	
BG_V3_Pr_46	198519	726263	3	0.65	B	5263	3	
BG_V3_Pr_460	197420	725975	3	0.85	B	2356	3	
BG_V3_Pr_461	197434	725961	3	0.00	B	3256	3	
BG_V3_Pr_462	197447	725946	3	0.00	B	3256	3	
BG_V3_Pr_463	197445	725927	3	1.00	B	2356	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_464	197462	725919	3	0.00	B	3256	3	
BG_V3_Pr_465	197477	725907	3	0.50	B	3256	3	
BG_V3_Pr_466	197488	725890	3	0.05	B	3256	3	
BG_V3_Pr_467	197504	725880	3	0.10	B	3256	3	
BG_V3_Pr_468	197518	725865	3	0.70	B	2356	3	
BG_V3_Pr_469	197530	725850	3	0.45	B	3256	3	
BG_V3_Pr_47	198567	726276	3	0.65	S	523	3	
BG_V3_Pr_470	197554	725802	3	0.50	B	2356	3	
BG_V3_Pr_471	197540	725788	3	1.05	B	2356	3	
BG_V3_Pr_472	197521	725790	3	0.10	B	3256	3	
BG_V3_Pr_473	197506	725804	3	1.00	B	2356	3	
BG_V3_Pr_474	197490	725814	3	0.15	B	2356	3	
BG_V3_Pr_475	197474	725825	3	0.05	B	523	3	
BG_V3_Pr_476	197458	725837	3	1.30	B	2356	3	
BG_V3_Pr_477	197439	725834	3	0.80	S	3256	3	
BG_V3_Pr_478	197423	725846	3	0.40	B	2563	3	
BG_V3_Pr_479	197407	725858	3	0.60	B	2356	3	
BG_V3_Pr_48	198507	726270	3	0.30	S	523	3	
BG_V3_Pr_480	197391	725870	3	0.15	B	2356	3	
BG_V3_Pr_481	197376	725883	3	0.75	B	2356	3	
BG_V3_Pr_482	197346	725910	3	0.55	B	3256	3	
BG_V3_Pr_483	197332	725924	3	1.05	B	2356	3	
BG_V3_Pr_484	197320	725939	3	0.80	B	2356	3	
BG_V3_Pr_485	197324	725958	3	1.50	B	2356	3	
BG_V3_Pr_486	197338	725972	3	2.85	B	2356	3	
BG_V3_Pr_487	197458	725599	3	0.35	B	2356	3	
BG_V3_Pr_488	197444	725612	3	0.45	B	2356	3	

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				(m)				
BG_V3_Pr_489	197436	725631	3	0.35	B	2356	3	
BG_V3_Pr_49	198516	726273	3	0.45	B	5236	3	
BG_V3_Pr_490	197438	725650	3	0.00	B	325	3	
BG_V3_Pr_491	197446	725669	3	0.20	B	523	3	
BG_V3_Pr_492	197460	725683	3	0.65	B	532	3	
BG_V3_Pr_493	197478	725691	3	0.00	B	52	3	
BG_V3_Pr_494	197497	725694	3	1.15	S	523	3	
BG_V3_Pr_495	197514	725705	3	0.15	S	53	3	
BG_V3_Pr_496	197533	725711	3	0.40	GS	532	3	
BG_V3_Pr_497	197551	725718	3	0.35	B	532	3	
BG_V3_Pr_498	197569	725726	3	0.35	B	532	3	
BG_V3_Pr_499	197588	725731	3	0.90	GS	523	3	
BG_V3_Pr_5	198506	726312	3	0.30	B	2356	3	
BG_V3_Pr_50	198558	726274	3	0.60	B	523	3	
BG_V3_Pr_500	197600	725746	3	0.05	G	253	3	
BG_V3_Pr_501	197618	725755	3	0.00	B	523	3	
BG_V3_Pr_502	197656	725768	3	0.15	B	53	3	
BG_V3_Pr_503	197675	725771	3	0.55	B	53	3	
BG_V3_Pr_504	197694	725765	3	0.20	G	526	3	
BG_V3_Pr_505	197736	725727	3	0.70	B	532	3	
BG_V3_Pr_506	197743	725709	3	0.00	B	532	3	
BG_V3_Pr_507	197747	725670	3	0.35	B	52	3	
BG_V3_Pr_508	197735	725654	3	0.30	B	52	3	
BG_V3_Pr_509	197717	725645	3	0.50	S	526	3	
BG_V3_Pr_51	198494	726237	3	0.40	B	2356	3	
BG_V3_Pr_510	197699	725638	3	0.55	S	526	3	
BG_V3_Pr_511	197661	725625	3	1.35	G	526	3	

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				(m)				
BG_V3_Pr_512	197642	725619	3	0.70	B	526	3	
BG_V3_Pr_513	197623	725614	3	1.45	G	523	3	
BG_V3_Pr_514	197603	725609	3	0.35	G	526	3	
BG_V3_Pr_515	197584	725604	3	2.10	S	2356	3	
BG_V3_Pr_516	197564	725605	3	1.70	B	2356	3	
BG_V3_Pr_517	197546	725609	3	0.95	B	256	3	
BG_V3_Pr_518	197526	725605	3	0.35	B	2563	3	
BG_V3_Pr_519	197507	725603	3	0.80	B	2356	3	
BG_V3_Pr_52	198487	726255	3	0.95	B	2356	3	
BG_V3_Pr_520	197488	725595	3	0.90	B	256	3	
BG_V3_Pr_521	197689	725743	3	0.25	B	3256	3	
BG_V3_Pr_522	197724	725702	3	0.25	B	523	3	
BG_V3_Pr_523	197729	725683	3	0.30	G	52	3	
BG_V3_Pr_524	197718	725667	3	0.35	B	52	3	
BG_V3_Pr_525	197700	725660	3	0.15	B	52	3	
BG_V3_Pr_526	197681	725653	3	0.80	B	526	3	
BG_V3_Pr_527	197662	725647	3	0.15	G	523	3	
BG_V3_Pr_528	197643	725640	3	0.95	B	52	3	
BG_V3_Pr_529	197605	725630	3	0.40	G	523	3	
BG_V3_Pr_53	198481	726274	3	1.80	B	2356	3	
BG_V3_Pr_530	197585	725625	3	1.70	S	256	3	
BG_V3_Pr_531	197566	725625	3	0.95	B	2563	3	
BG_V3_Pr_532	197549	725631	3	0.55	B	2356	3	
BG_V3_Pr_533	197511	725625	3	0.20	B	256	3	
BG_V3_Pr_534	197492	725618	3	0.05	B	2356	3	
BG_V3_Pr_535	197458	725627	3	0.45	B	2356	3	
BG_V3_Pr_536	197457	725646	3	0.05	B	3562	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_537	197467	725664	3	0.00	B	3562	3	
BG_V3_Pr_538	197485	725672	3	0.05	B	3256	3	
BG_V3_Pr_539	197504	725676	3	0.95	B	2356	3	
BG_V3_Pr_54	198476	726294	3	1.90	B	2356	3	
BG_V3_Pr_540	197521	725686	3	0.45	B	2356	3	
BG_V3_Pr_541	197540	725692	3	0.50	B	2356	3	
BG_V3_Pr_542	197558	725698	3	0.75	B	2356	3	
BG_V3_Pr_543	197575	725707	3	0.20	B	2356	3	
BG_V3_Pr_544	197595	725708	3	0.20	S	256	3	
BG_V3_Pr_545	197605	725719	3	3.20	B	256	3	
BG_V3_Pr_546	197618	725733	3	0.45	G	5236	3	
BG_V3_Pr_547	197636	725741	3	0.00	B	532	3	
BG_V3_Pr_548	197293	725912	3	0.80	B	523	3	
BG_V3_Pr_549	197295	725903	3	0.55	B	526	3	
BG_V3_Pr_55	198486	726311	3	2.25	B	2356	3	
BG_V3_Pr_550	197290	725922	3	0.85	B	523	3	
BG_V3_Pr_551	197247	725891	3	0.70	B	526	3	
BG_V3_Pr_552	197253	725883	3	0.50	S	523	3	
BG_V3_Pr_553	197242	725900	3	0.15	S	523	3	
BG_V3_Pr_554	197201	725869	3	0.65	B	523	3	
BG_V3_Pr_555	197207	725861	3	0.50	B	52	3	
BG_V3_Pr_556	197213	725853	3	2.35	G	5263	3	
BG_V3_Pr_557	197163	725834	3	0.10	B	523	3	
BG_V3_Pr_558	197178	725820	3	0.70	B	526	3	
BG_V3_Pr_559	197171	725827	3	0.05	B	532	3	
BG_V3_Pr_56	198475	726349	3	2.05	S	2356	3	
BG_V3_Pr_560	197132	725795	3	0.30	GS	52	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_561	197146	725781	3	2.10	S	526	3	
BG_V3_Pr_562	197139	725788	3	1.40	B	526	3	
BG_V3_Pr_563	197420	725810	3	0.30	B	2356	3	
BG_V3_Pr_564	197410	725809	3	0.40	B	2356	3	
BG_V3_Pr_565	197400	725808	3	0.15	B	3256	3	
BG_V3_Pr_566	197391	725711	3	2.10	B	2356	3	
BG_V3_Pr_567	197412	725757	3	0.40	B	2356	3	
BG_V3_Pr_568	197393	725762	3	0.30	B	2356	3	
BG_V3_Pr_569	197381	725714	3	1.35	B	2356	3	
BG_V3_Pr_57	198470	726368	3	1.80	B	2356	3	
BG_V3_Pr_570	197403	725760	3	1.35	B	256	3	
BG_V3_Pr_571	197400	725709	3	3.25	B	256	3	
BG_V3_Pr_572	197402	725664	3	0.10	B	2356	3	
BG_V3_Pr_573	197392	725661	3	0.30	B	2356	3	
BG_V3_Pr_574	197415	725616	3	2.30	B	2356	3	
BG_V3_Pr_575	197405	725613	3	1.35	B	25	3	
BG_V3_Pr_576	197382	725659	3	0.70	B	256	3	
BG_V3_Pr_577	197396	725610	3	1.40	B	2356	3	
BG_V3_Pr_578	197400	725563	3	1.25	B	2563	3	
BG_V3_Pr_579	197393	725571	3	1.95	B	256	3	
BG_V3_Pr_58	198496	726393	3	2.50	B	2356	3	
BG_V3_Pr_580	197407	725556	3	0.90	S	256	3	
BG_V3_Pr_581	197228	725604	3	0.85	B	2563	3	
BG_V3_Pr_582	197391	725540	3	0.70	B	256	3	
BG_V3_Pr_583	197346	725596	3	0.90	S	2356	3	
BG_V3_Pr_584	197384	725521	3	0.00	B	25	3	
BG_V3_Pr_585	197274	725518	3	0.85	B	256	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_586	197389	725559	3	1.55	B	256	3	
BG_V3_Pr_587	197211	725607	3	0.60	B	256	3	
BG_V3_Pr_588	197335	725544	3	0.95	B	256	3	
BG_V3_Pr_589	197307	725559	3	0.80	S	256	3	
BG_V3_Pr_59	198516	726398	3	3.80	B	2356	3	
BG_V3_Pr_590	197339	725504	3	0.90	B	256	3	
BG_V3_Pr_591	197359	725504	3	0.60	B	256	3	
BG_V3_Pr_592	197326	725597	3	0.70	B	2356	3	
BG_V3_Pr_593	197214	725516	3	0.40	B	2356	3	
BG_V3_Pr_594	197307	725597	3	1.15	B	256	3	
BG_V3_Pr_595	197276	725551	3	0.75	B	256	3	
BG_V3_Pr_596	197206	725578	3	1.95	B	256	3	
BG_V3_Pr_597	197326	725554	3	0.55	B	256	3	
BG_V3_Pr_598	197353	725523	3	0.40	B	256	3	
BG_V3_Pr_599	197306	725549	3	0.95	B	256	3	
BG_V3_Pr_6	198509	726302	3	0.15	B	2356	3	
BG_V3_Pr_60	198535	726404	3	2.20	B	2365	3	
BG_V3_Pr_600	197282	725494	3	0.85	B	256	3	
BG_V3_Pr_601	197300	725500	3	1.55	B	256	3	
BG_V3_Pr_602	197294	725519	3	0.75	B	256	3	
BG_V3_Pr_603	197245	725482	3	0.60	B	2563	3	
BG_V3_Pr_604	197248	725603	3	0.10	B	2563	3	
BG_V3_Pr_605	197333	725524	3	0.35	B	256	3	
BG_V3_Pr_606	197242	725502	3	0.95	B	256	3	
BG_V3_Pr_607	197320	725502	3	0.90	B	256	3	
BG_V3_Pr_608	197306	725539	3	0.15	B	256	3	
BG_V3_Pr_609	197346	725553	3	0.05	B	25	3	

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				(m)				
BG_V3_Pr_61	198554	726405	3	2.90	B	2365	3	
BG_V3_Pr_610	197359	725569	3	0.20	B	256	3	
BG_V3_Pr_611	197266	725552	3	0.00	B	256	3	
BG_V3_Pr_612	197224	725515	3	0.00	B	256	3	
BG_V3_Pr_613	197369	725534	3	0.90	B	2563	3	
BG_V3_Pr_614	197188	725578	3	0.10	B	2563	3	
BG_V3_Pr_615	197325	725544	3	0.85	B	256	3	
BG_V3_Pr_616	197286	725551	3	1.45	S	256	3	
BG_V3_Pr_617	197314	725521	3	0.60	B	2356	3	
BG_V3_Pr_618	197117	725563	3	0.85	B	256	3	
BG_V3_Pr_619	197426	725579	3	0.40	B	2356	3	
BG_V3_Pr_62	198573	726372	3	0.35	B	2356	3	
BG_V3_Pr_620	197409	725589	3	0.85	B	256	3	
BG_V3_Pr_621	197417	725584	3	1.10	B	2356	3	
BG_V3_Pr_622	197400	725593	3	0.20	B	256	3	
BG_V3_Pr_623	196795	725639	3	1.55	B	523	3	
BG_V3_Pr_624	196805	725640	3	1.15	B	532	3	
BG_V3_Pr_625	196785	725639	3	0.80	B	25	3	
BG_V3_Pr_626	196818	725621	3	0.40	B	253	3	
BG_V3_Pr_627	196794	725652	3	1.75	B	523	3	
BG_V3_Pr_628	196728	725642	3	0.20	B	523	3	
BG_V3_Pr_629	196727	725652	3	0.15	B	52	3	
BG_V3_Pr_63	198578	726353	3	0.20	B	2356	3	
BG_V3_Pr_630	196827	725628	3	0.15	B	52	3	
BG_V3_Pr_631	197236	724861	3	0.05	S	35	3	
BG_V3_Pr_632	197256	724861	3	0.20	S	253	3	
BG_V3_Pr_633	197246	724861	3	0.05	B	532	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_634	197266	724861	3	0.15	S	523	3	
BG_V3_Pr_635	197236	724851	3	0.35	B	523	3	
BG_V3_Pr_636	197246	724851	3	0.05	B	253	3	
BG_V3_Pr_637	197355	724887	3	0.20	B	532	3	
BG_V3_Pr_638	197325	724887	3	0.35	B	523	3	
BG_V3_Pr_639	197345	724887	3	0.55	B	523	3	
BG_V3_Pr_64	198577	726333	3	1.05	B	256	3	
BG_V3_Pr_640	197176	724891	3	0.30	S	52	3	
BG_V3_Pr_641	197166	724901	3	0.20	S	532	3	
BG_V3_Pr_642	197186	724891	3	0.25	S	532	3	
BG_V3_Pr_643	197176	724901	3	0.35	S	532	3	
BG_V3_Pr_644	197196	724901	3	0.70	B	523	3	
BG_V3_Pr_645	197109	724913	3	0.25	B	25	3	
BG_V3_Pr_646	197091	724890	3	0.30	S	523	3	
BG_V3_Pr_647	198157	725651	3	2.25	G	5236	3	
BG_V3_Pr_648	198159	725641	3	0.35	B	253	3	
BG_V3_Pr_649	198155	725661	3	0.35	B	5263	3	
BG_V3_Pr_65	198573	726317	3	0.80	B	2356	3	
BG_V3_Pr_650	197250	725528	3	0.00	B	256	3	
BG_V3_Pr_651	197240	725527	3	0.85	B	2356	3	
BG_V3_Pr_652	197231	725526	3	0.35	B	256	3	
BG_V3_Pr_653	197269	725541	3	0.35	B	256	3	
BG_V3_Pr_654	197259	725540	3	1.25	B	256	3	
BG_V3_Pr_655	197258	725549	3	0.90	B	256	3	
BG_V3_Pr_656	197289	725543	3	0.70	S	256	3	
BG_V3_Pr_657	197354	725545	3	0.85	B	256	3	
BG_V3_Pr_658	197353	725535	3	0.85	B	256	3	

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				(m)				
BG_V3_Pr_659	197332	725535	3	0.55	B	256	3	
BG_V3_Pr_66	198578	726298	3	0.40	B	2356	3	
BG_V3_Pr_660	197409	725626	3	0.90	B	2356	3	
BG_V3_Pr_661	197414	725635	3	0.00	B	3256	3	
BG_V3_Pr_662	197420	725643	3	0.00	B	2356	3	
BG_V3_Pr_663	197160	725620	3	0.00	B	3256	3	
BG_V3_Pr_664	197118	726412	3	0.90	GS	523	3	
BG_V3_Pr_665	197118	726383	3	0.60	B	532	3	
BG_V3_Pr_666	197125	726362	3	1.90	S	523	3	
BG_V3_Pr_667	197097	726404	3	0.10	B	5236	3	
BG_V3_Pr_668	197111	726376	3	0.40	G	523	3	
BG_V3_Pr_669	197125	726390	3	0.15	B	532	3	
BG_V3_Pr_67	198584	726278	3	0.35	B	2356	3	
BG_V3_Pr_670	197104	726412	3	0.35	S	523	3	
BG_V3_Pr_671	197118	726397	3	0.75	B	523	3	
BG_V3_Pr_672	197118	726369	3	0.55	S	523	3	
BG_V3_Pr_673	197111	726390	3	0.75	S	523	3	
BG_V3_Pr_674	197097	726390	3	0.25	B	532	3	
BG_V3_Pr_675	197132	726397	3	0.85	B	523	3	
BG_V3_Pr_676	197111	726404	3	1.05	S	532	3	
BG_V3_Pr_677	197104	726397	3	0.20	S	526	3	
BG_V3_Pr_678	197090	726397	3	0.35	B	523	3	
BG_V3_Pr_679	197090	726412	3	0.85	B	5263	3	
BG_V3_Pr_68	198585	726259	3	0.50	B	2356	3	
BG_V3_Pr_680	197132	726369	3	0.85	S	526	3	
BG_V3_Pr_681	197132	726383	3	0.25	B	526	3	
BG_V3_Pr_682	197083	726404	3	0.90	B	5326	3	

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				(m)				
BG_V3_Pr_683	197104	726426	3	0.15	S	523	3	
BG_V3_Pr_684	197104	726383	3	0.35	B	5236	3	
BG_V3_Pr_685	197125	726376	3	0.65	B	2536	3	
BG_V3_Pr_686	197097	726419	3	0.45	B	5263	3	
BG_V3_Pr_687	197111	726419	3	0.30	S	5326	3	
BG_V3_Pr_688	197125	726404	3	1.05	S	523	3	
BG_V3_Pr_689	197067	726443	3	0.00	B	5326	3	
BG_V3_Pr_69	198569	726247	3	0.50	B	2356	3	
BG_V3_Pr_690	197082	726457	3	0.50	B	523	3	
BG_V3_Pr_691	197100	726464	3	0.90	S	523	3	
BG_V3_Pr_692	197120	726462	3	0.75	GS	5263	3	
BG_V3_Pr_693	197136	726450	3	0.10	B	523	3	
BG_V3_Pr_694	197150	726436	3	0.20	B	5236	3	
BG_V3_Pr_695	197164	726422	3	0.25	S	523	3	
BG_V3_Pr_696	197173	726404	3	0.55	GS	523	3	
BG_V3_Pr_697	197173	726384	3	0.55	B	2536	3	
BG_V3_Pr_698	197172	726365	3	0.65	S	5236	3	
BG_V3_Pr_699	197164	726347	3	0.45	S	5623	3	
BG_V3_Pr_7	198516	726314	3	0.35	B	2356	3	
BG_V3_Pr_70	198550	726242	3	1.00	B	2356	3	
BG_V3_Pr_700	197151	726331	3	0.15	B	52	3	
BG_V3_Pr_701	197102	726444	3	0.90	G	532	3	
BG_V3_Pr_702	197120	726438	3	0.15	G	5263	3	
BG_V3_Pr_703	197134	726424	3	1.75	B	523	3	
BG_V3_Pr_704	197148	726409	3	1.40	S	253	3	
BG_V3_Pr_705	197154	726391	3	1.05	S	5236	3	
BG_V3_Pr_706	197153	726372	3	1.25	B	523	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_707	197144	726355	3	0.35	B	52	3	
BG_V3_Pr_708	198510	726333	3	1.50	B	256	3	
BG_V3_Pr_709	198520	726336	3	0.80	B	256	3	
BG_V3_Pr_71	198531	726236	3	1.85	B	2356	3	
BG_V3_Pr_710	198501	726331	3	0.90	B	256	3	
BG_V3_Pr_711	198493	726360	3	1.40	B	256	3	
BG_V3_Pr_712	198508	726343	3	0.35	B	2356	3	
BG_V3_Pr_713	198498	726340	3	0.45	B	256	3	
BG_V3_Pr_714	198502	726362	3	0.80	B	256	3	
BG_V3_Pr_715	198495	726350	3	0.85	B	256	3	
BG_V3_Pr_716	198512	726365	3	0.35	B	2356	3	
BG_V3_Pr_717	198517	726346	3	0.40	B	2356	3	
BG_V3_Pr_718	198509	726375	3	0.85	B	2356	3	
BG_V3_Pr_719	198515	726355	3	0.50	B	2356	3	
BG_V3_Pr_72	198495	726213	3	1.05	B	2356	3	
BG_V3_Pr_720	198500	726372	3	1.85	B	2356	3	
BG_V3_Pr_721	198505	726353	3	0.40	B	2356	3	
BG_V3_Pr_722	198490	726369	3	1.85	B	256	3	
BG_V3_Pr_723	198544	726363	3	0.70	B	2356	3	
BG_V3_Pr_724	198546	726354	3	0.30	B	2356	3	
BG_V3_Pr_725	198559	726347	3	0.15	B	2356	3	
BG_V3_Pr_726	198524	726358	3	1.20	B	2356	3	
BG_V3_Pr_727	198537	726351	3	1.10	B	2356	3	
BG_V3_Pr_728	198549	726344	3	0.30	B	2356	3	
BG_V3_Pr_729	198541	726373	3	0.20	B	2356	3	
BG_V3_Pr_73	198478	726224	3	0.45	B	2356	3	
BG_V3_Pr_730	198548	726385	3	0.15	B	2356	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_731	198534	726361	3	1.70	B	2356	3	
BG_V3_Pr_732	198530	726339	3	0.45	B	256	3	
BG_V3_Pr_733	198556	726356	3	0.10	B	2356	3	
BG_V3_Pr_734	198553	726366	3	0.20	B	2356	3	
BG_V3_Pr_735	198551	726376	3	0.40	B	2356	3	
BG_V3_Pr_736	198527	726348	3	1.50	B	256	3	
BG_V3_Pr_737	198539	726341	3	0.40	B	2356	3	
BG_V3_Pr_738	198531	726370	3	0.90	B	2356	3	
BG_V3_Pr_739	198519	726377	3	0.50	B	2356	3	
BG_V3_Pr_74	198451	726377	3	0.95	S	2356	3	
BG_V3_Pr_740	198538	726383	3	0.60	B	256	3	
BG_V3_Pr_741	198522	726368	3	0.75	B	2356	3	
BG_V3_Pr_742	198529	726380	3	0.60	B	256	3	
BG_V3_Pr_743	198305	726334	3	4.15	GS	526	3	
BG_V3_Pr_744	198296	726332	3	2.95	G	52	3	
BG_V3_Pr_745	198301	726353	3	2.10	S	52	3	
BG_V3_Pr_746	198337	726330	3	0.85	S	523	3	
BG_V3_Pr_747	198339	726321	3	2.55	B	523	3	
BG_V3_Pr_748	198347	726333	3	0.25	GS	523	3	
BG_V3_Pr_749	198282	726349	3	0.10	G	2	3	
BG_V3_Pr_75	198475	726407	3	0.20	B	2356	3	
BG_V3_Pr_750	198327	726328	3	0.65	R	52	3	
BG_V3_Pr_751	198308	726324	3	2.85	S	523	3	
BG_V3_Pr_752	198311	726355	3	1.60	B	52	3	
BG_V3_Pr_753	198317	726326	3	3.15	S	526	3	
BG_V3_Pr_754	198325	726338	3	0.55	B	523	3	
BG_V3_Pr_755	198294	726341	3	3.15	S	25	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_756	198329	726319	3	3.80	GS	523	3	
BG_V3_Pr_757	198345	726342	3	0.60	S	523	3	
BG_V3_Pr_758	198284	726339	3	0.15	B	523	3	
BG_V3_Pr_759	198288	726320	3	0.55	GS	523	3	
BG_V3_Pr_76	198494	726413	3	0.50	B	2356	3	
BG_V3_Pr_760	198320	726316	3	3.95	S	523	3	
BG_V3_Pr_761	198313	726346	3	2.20	R	52	3	
BG_V3_Pr_762	198323	726348	3	0.40	B	52	3	
BG_V3_Pr_763	198298	726322	3	1.00	S	352	3	
BG_V3_Pr_764_C6	198335	726340	3	1.70	B	5236	3	
BG_V3_Pr_765	198342	726352	3	0.25	G	523	3	
BG_V3_Pr_766	198333	726350	3	0.30	R	523	3	
BG_V3_Pr_767	198315	726336	3	1.90	R	52	3	
BG_V3_Pr_768	198310	726314	3	1.70	S	253	3	
BG_V3_Pr_769	198291	726351	3	2.50	B	52	3	
BG_V3_Pr_77	198513	726418	3	1.00	B	256	3	
BG_V3_Pr_770	198286	726329	3	0.45	G	523	3	
BG_V3_Pr_771	198303	726343	3	3.00	B	25	3	
BG_V3_Pr_772	198349	726323	3	0.65	S	523	3	
BG_V3_Pr_773	198300	726312	3	1.65	S	52	3	
BG_V3_Pr_774	198314	726295	3	2.40	S	523	3	
BG_V3_Pr_775	198340	726270	3	1.75	B	523	3	
BG_V3_Pr_776	198355	726294	3	1.95	B	256	3	
BG_V3_Pr_777	198332	726309	3	2.55	GS	235	3	
BG_V3_Pr_778	198322	726307	3	1.00	B	526	3	
BG_V3_Pr_779	198326	726287	3	0.95	S	253	3	
BG_V3_Pr_78	198532	726424	3	2.00	S	2356	3	

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				(m)				
BG_V3_Pr_780	198334	726299	3	2.95	S	526	3	
BG_V3_Pr_781	198302	726302	3	1.15	GS	52	3	
BG_V3_Pr_782	198346	726291	3	0.65	B	5236	3	
BG_V3_Pr_783	198324	726297	3	0.65	S	523	3	
BG_V3_Pr_784	198341	726311	3	0.40	R	5236	3	
BG_V3_Pr_785	198316	726285	3	1.55	S	52	3	
BG_V3_Pr_786	198338	726279	3	2.65	S	253	3	
BG_V3_Pr_787	198343	726301	3	2.30	S	253	3	
BG_V3_Pr_788	198336	726289	3	1.10	B	253	3	
BG_V3_Pr_789	198318	726275	3	1.00	GS	52	3	
BG_V3_Pr_79	198552	726426	3	3.90	B	2356	3	
BG_V3_Pr_790	198312	726304	3	1.40	S	5236	3	
BG_V3_Pr_791	198360	726274	3	2.05	B	253	3	
BG_V3_Pr_792	198328	726277	3	0.45	S	532	3	
BG_V3_Pr_793	198351	726313	3	1.40	B	523	3	
BG_V3_Pr_794	198350	726272	3	3.35	B	253	3	
BG_V3_Pr_795	198304	726292	3	0.65	B	52	3	
BG_V3_Pr_796	198299	726363	3	1.60	GS	52	3	
BG_V3_Pr_797	198279	726359	3	0.45	S	523	3	
BG_V3_Pr_798	198289	726361	3	1.95	B	25	3	
BG_V3_Pr_799	198287	726371	3	3.05	S	52	3	
BG_V3_Pr_8	198523	726326	3	0.55	B	256	3	
BG_V3_Pr_80	198570	726419	3	0.70	B	2356	3	
BG_V3_Pr_800	198297	726373	3	0.30	G	523	3	
BG_V3_Pr_801	198326	726367	3	0.55	S	25	3	
BG_V3_Pr_802	198345	726368	3	0.40	B	253	3	
BG_V3_Pr_803	198361	726358	3	0.70	B	25	3	

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				(m)				
BG_V3_Pr_804	198366	726339	3	0.80	R	25	3	
BG_V3_Pr_805	198357	726254	3	1.70	B	52	3	
BG_V3_Pr_806	198337	726252	3	0.65	GS	5263	3	
BG_V3_Pr_807	198317	726251	3	1.65	B	526	3	
BG_V3_Pr_808	198302	726262	3	0.40	B	52	3	
BG_V3_Pr_809	198291	726279	3	0.55	B	523	3	
BG_V3_Pr_81	198590	726385	3	0.00	B	52	3	
BG_V3_Pr_810	198281	726296	3	0.30	S	53	3	
BG_V3_Pr_811	198270	726313	3	0.15	B	53	3	
BG_V3_Pr_812	198261	726331	3	0.25	G	62	3	
BG_V3_Pr_813	198256	726350	3	0.20	G	532	3	
BG_V3_Pr_814	198255	726370	3	0.40	B	562	3	
BG_V3_Pr_815	198270	726383	3	0.55	S	52	3	
BG_V3_Pr_816	198287	726392	3	0.25	B	523	3	
BG_V3_Pr_817	198307	726394	3	0.20	B	5236	3	
BG_V3_Pr_818	198337	726388	3	0.20	B	253	3	
BG_V3_Pr_819	198356	726386	3	0.65	B	52	3	
BG_V3_Pr_82	198595	726366	3	0.00	G	52	3	
BG_V3_Pr_820	198373	726375	3	0.55	B	256	3	
BG_V3_Pr_821	198383	726358	3	1.30	GS	52	3	
BG_V3_Pr_822	198387	726338	3	2.80	S	256	3	
BG_V3_Pr_823	198368	726235	3	0.20	B	523	3	
BG_V3_Pr_824	198348	726233	3	0.40	S	235	3	
BG_V3_Pr_825	198328	726231	3	2.15	S	25	3	
BG_V3_Pr_826	198308	726233	3	2.70	B	523	3	
BG_V3_Pr_827	198291	726243	3	1.20	B	25	3	
BG_V3_Pr_828	198280	726260	3	0.75	S	235	3	

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				(m)				
BG_V3_Pr_829	198269	726276	3	1.50	B	52	3	
BG_V3_Pr_83	198600	726347	3	0.00	B	5	3	
BG_V3_Pr_830	198248	726310	3	0.75	B	52	3	
BG_V3_Pr_831	198241	726329	3	0.40	S	526	3	
BG_V3_Pr_832	198236	726348	3	0.35	S	523	3	
BG_V3_Pr_833	198234	726368	3	0.45	B	5362	3	
BG_V3_Pr_834	198242	726386	3	0.50	B	53	3	
BG_V3_Pr_835	198257	726399	3	0.75	S	52	3	
BG_V3_Pr_836	198275	726408	3	0.35	B	25	3	
BG_V3_Pr_837	198293	726415	3	0.65	S	235	3	
BG_V3_Pr_838	198313	726413	3	0.65	B	523	3	
BG_V3_Pr_839	198329	726402	3	0.25	B	526	3	
BG_V3_Pr_84	198597	726327	3	0.35	B	2356	3	
BG_V3_Pr_840	196908	725423	3	1.05	S	523	3	
BG_V3_Pr_841	196828	725350	3	0.35	B	523	3	
BG_V3_Pr_842	196891	725411	3	0.60	B	523	3	
BG_V3_Pr_843	196885	725350	3	0.45	S	523	3	
BG_V3_Pr_844	196907	725384	3	0.40	G	253	3	
BG_V3_Pr_845	196833	725374	3	0.20	S	52	3	
BG_V3_Pr_846_C3	196861	725411	3	0.65	B	526	3	
BG_V3_Pr_847	196869	725399	3	0.15	G	5263	3	
BG_V3_Pr_848	196867	725342	3	0.90	B	526	3	
BG_V3_Pr_849	196813	725423	3	2.40	B	52	3	
BG_V3_Pr_85	198596	726309	3	0.55	B	2356	3	
BG_V3_Pr_850	196828	725393	3	0.15	B	523	3	
BG_V3_Pr_851	196851	725412	3	0.40	G	52	3	
BG_V3_Pr_852	196856	725381	3	0.25	S	523	3	

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				(m)				
BG_V3_Pr_853	196849	725363	3	0.30	B	253	3	
BG_V3_Pr_854	196809	725384	3	0.45	B	52	3	
BG_V3_Pr_855	196858	725391	3	0.75	S	523	3	
BG_V3_Pr_856	196880	725427	3	1.95	S	523	3	
BG_V3_Pr_857	196879	725448	3	0.15	B	526	3	
BG_V3_Pr_858	196848	725393	3	0.30	S	253	3	
BG_V3_Pr_859	196809	725404	3	0.30	S	5623	3	
BG_V3_Pr_86	198601	726290	3	0.55	B	2356	3	
BG_V3_Pr_860	196860	725431	3	0.35	B	52	3	
BG_V3_Pr_861	196869	725363	3	0.10	B	523	3	
BG_V3_Pr_862	196899	725364	3	0.80	S	523	3	
BG_V3_Pr_863	196841	725429	3	0.10	B	52	3	
BG_V3_Pr_864	196871	725409	3	1.00	B	523	3	
BG_V3_Pr_865	196847	725343	3	1.55	B	52	3	
BG_V3_Pr_866	196831	725413	3	0.25	G	526	3	
BG_V3_Pr_867	196816	725365	3	0.40	B	526	3	
BG_V3_Pr_868	196823	725440	3	0.30	S	523	3	
BG_V3_Pr_869	196888	725392	3	0.45	G	532	3	
BG_V3_Pr_87	198606	726270	3	0.35	B	2356	3	
BG_V3_Pr_870	196881	725375	3	0.10	S	52	3	
BG_V3_Pr_871	196911	725403	3	1.55	B	253	3	
BG_V3_Pr_872	196897	725439	3	0.55	B	523	3	
BG_V3_Pr_873	196898	725609	3	0.35	G	52	3	
BG_V3_Pr_874	196891	725616	3	0.25	B	253	3	
BG_V3_Pr_875	196884	725623	3	0.10	G	523	3	
BG_V3_Pr_876	196863	725574	3	2.00	G	523	3	
BG_V3_Pr_877	196854	725577	3	1.20	G	52	3	

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				(m)				
BG_V3_Pr_878	196873	725571	3	2.10	G	52	3	
BG_V3_Pr_879	196871	725526	3	0.05	B	253	3	
BG_V3_Pr_88	198603	726251	3	0.55	B	2356	3	
BG_V3_Pr_880	196861	725524	3	0.20	B	523	3	
BG_V3_Pr_881	196851	725522	3	0.45	B	52	3	
BG_V3_Pr_882	196881	725476	3	0.60	B	523	3	
BG_V3_Pr_883	196861	725475	3	0.70	B	52	3	
BG_V3_Pr_884	196871	725475	3	0.90	S	523	3	
BG_V3_Pr_885	199414	728951	3	0.30	S	25	3	
BG_V3_Pr_886	199364	728971	3	0.05	B	25	3	
BG_V3_Pr_887	199363	729000	3	0.45	S	256	3	
BG_V3_Pr_888	199349	728999	3	0.90	S	2856	3	
BG_V3_Pr_889	199385	728979	3	0.45	S	25	3	
BG_V3_Pr_89	198591	726235	3	0.80	B	2356	3	
BG_V3_Pr_890	199421	728973	3	0.00	B	25	3	
BG_V3_Pr_891	199378	728957	3	0.25	B	256	3	
BG_V3_Pr_892	199392	728986	3	0.85	S	25	3	
BG_V3_Pr_893	199421	728958	3	0.55	B	25	3	
BG_V3_Pr_894	199356	729007	3	0.95	S	2856	3	
BG_V3_Pr_895	199371	728964	3	0.40	S	25	3	
BG_V3_Pr_896	199370	729021	3	0.90	S	2856	3	
BG_V3_Pr_897	199371	728993	3	0.60	S	256	3	
BG_V3_Pr_898	199342	728992	3	0.90	S	265	3	
BG_V3_Pr_899	199363	729014	3	1.05	S	2856	3	
BG_V3_Pr_9	198502	726290	3	0.50	B	256	3	
BG_V3_Pr_90	198572	726227	3	0.50	B	2356	3	
BG_V3_Pr_900	199400	728965	3	0.45	B	256	3	

Probe ID	Easting	Northing	Project phase	Probe depth (m)	Substrate (B - rock, C - clay, CS - clayey silt, CG - clayey grit, G - grit, GC - gritty clay, GS - gritty silt, GSA - gritty sand, R - resistance, S - silt, SA - sand, SAC - sandy clay, SG - silty grit, SAG - sandy grit, SAS - sandy silt, SC - silty clay)	Vegetation (1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	Ground firmness (0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	Location comments (D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully (depth in cm), ET - existing track/flattened area, M - marsh, P - pool/pond, PC - peat cutting, PE - peat erosion, PH - peat hag (height in cm), PP - peat pocket, SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
				(m)				
BG_V3_Pr_901	199407	728958	3	0.10	B	25	3	
BG_V3_Pr_902	199399	728993	3	0.00	B	25	3	
BG_V3_Pr_903	199393	728958	3	0.75	S	25	3	
BG_V3_Pr_904	199378	729000	3	0.50	S	256	3	
BG_V3_Pr_905	199393	728944	3	0.00	B	25	3	
BG_V3_Pr_906	199413	728979	3	0.00	B	25	3	
BG_V3_Pr_907	199370	729007	3	0.90	B	256	3	
BG_V3_Pr_908	199400	728951	3	0.05	B	256	3	
BG_V3_Pr_909	199406	728972	3	0.55	B	256	3	
BG_V3_Pr_91	198553	726222	3	0.75	B	2356	3	
BG_V3_Pr_910	199384	729007	3	0.05	B	25	3	
BG_V3_Pr_911	199407	728944	3	0.00	B	25	3	
BG_V3_Pr_912	199385	728965	3	0.40	S	256	3	
BG_V3_Pr_913	199385	728993	3	0.55	S	25	3	
BG_V3_Pr_914	199377	729014	3	1.50	B	256	3	
BG_V3_Pr_915	199364	728985	3	0.65	S	256	3	
BG_V3_Pr_916	199356	728992	3	0.45	S	265	3	
BG_V3_Pr_917	199392	728972	3	0.45	S	256	3	
BG_V3_Pr_918	199378	728972	3	0.80	S	25	3	
BG_V3_Pr_919	199399	728979	3	0.65	S	256	3	
BG_V3_Pr_92	198534	726216	3	0.75	B	2356	3	
BG_V3_Pr_920	199371	728979	3	0.45	B	256	3	
BG_V3_Pr_921	199378	728986	3	0.85	S	256	3	
BG_V3_Pr_922	199357	728978	3	0.05	B	25	3	
BG_V3_Pr_923	199386	728951	3	0.40	B	256	3	
BG_V3_Pr_924	199406	728986	3	0.00	B	25	3	
BG_V3_Pr_925	199392	729000	3	0.00	B	25	3	

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				(m)				
BG_V3_Pr_926	199350	728985	3	1.15	S	256	3	
BG_V3_Pr_927	199400	728937	3	0.00	B	25	3	
BG_V3_Pr_928	199414	728965	3	0.00	B	25	3	
BG_V3_Pr_929	199428	728966	3	0.25	B	25	3	
BG_V3_Pr_93	198533	726447	3	2.00	B	2356	3	
BG_V3_Pr_930	199410	729265	3	0.70	S	528	3	
BG_V3_Pr_931	199425	729239	3	1.30	B	2568	3	
BG_V3_Pr_932	199388	729264	3	1.00	B	259	3	
BG_V3_Pr_933	199407	729229	3	1.35	S	2856	3	
BG_V3_Pr_934	199411	729243	3	0.05	S	285	3	
BG_V3_Pr_935	199406	729274	3	0.90	B	528	3	
BG_V3_Pr_936	199415	729256	3	0.90	S	295	3	
BG_V3_Pr_937	199408	729207	3	1.20	B	25	3	
BG_V3_Pr_938	199400	729202	3	0.45	S	298	3	
BG_V3_Pr_939	199394	729233	3	1.10	G	528	3	
BG_V3_Pr_94	198523	726447	3	1.35	B	2356	3	
BG_V3_Pr_940	199426	729217	3	0.25	B	25	3	
BG_V3_Pr_941	199398	729247	3	0.55	B	52	3	
BG_V3_Pr_942	199412	729221	3	2.10	B	2856	3	
BG_V3_Pr_943	199421	729225	3	0.50	B	25	3	
BG_V3_Pr_944	199390	729220	3	0.45	G	28	3	
BG_V3_Pr_945	199392	729278	3	0.40	B	528	3	
BG_V3_Pr_946	199397	729269	3	1.40	B	285	3	
BG_V3_Pr_947	199399	729224	3	0.90	B	2856	3	
BG_V3_Pr_948	199435	729221	3	0.10	B	25	3	
BG_V3_Pr_949	199416	729234	3	1.60	S	2856	3	
BG_V3_Pr_95	198513	726447	3	0.90	B	2356	3	

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				(m)				
BG_V3_Pr_950	199403	729238	3	0.65	S	528	3	
BG_V3_Pr_951	199417	729212	3	0.90	B	25	3	
BG_V3_Pr_952	199395	729211	3	0.95	B	28	3	
BG_V3_Pr_953	199403	729216	3	1.85	B	2856	3	
BG_V3_Pr_954	199385	729228	3	1.85	S	285	3	
BG_V3_Pr_955	199430	729230	3	0.45	B	2856	3	
BG_V3_Pr_956	199420	729248	3	0.45	S	295	3	
BG_V3_Pr_957	199393	729256	3	1.65	B	528	3	
BG_V3_Pr_958	199402	729260	3	1.50	S	529	3	
BG_V3_Pr_959	199401	729283	3	0.40	B	528	3	
BG_V3_Pr_96	198516	726388	3	2.10	S	2356	3	
BG_V3_Pr_960	199407	729252	3	0.95	GS	529	3	
BG_V3_Pr_961	199412	728899	3	0.20	B	265	3	
BG_V3_Pr_962	199392	728898	3	0.05	B	25	3	
BG_V3_Pr_963	199375	728906	3	0.10	B	25	3	
BG_V3_Pr_964	199360	728920	3	0.10	B	25	3	
BG_V3_Pr_965	199346	728934	3	0.50	S	256	3	
BG_V3_Pr_966	199331	728947	3	0.05	B	25	3	
BG_V3_Pr_967	199317	728961	3	0.15	B	25	3	
BG_V3_Pr_968	199305	728977	3	1.00	S	256	3	
BG_V3_Pr_969	199303	728997	3	2.85	B	2856	3	
BG_V3_Pr_97	198525	726387	3	1.85	B	256	3	
BG_V3_Pr_970	199310	729015	3	1.05	S	2856	3	
BG_V3_Pr_971	199323	729030	3	0.40	S	265	3	
BG_V3_Pr_972	199337	729045	3	0.55	S	256	3	
BG_V3_Pr_973	199353	729057	3	1.00	B	25	3	
BG_V3_Pr_974	199372	729061	3	0.30	B	285	3	

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				(m)				
BG_V3_Pr_975	199391	729055	3	0.20	B	25	3	
BG_V3_Pr_976	199406	729042	3	0.05	B	25	3	
BG_V3_Pr_977	199420	729028	3	0.05	B	25	3	
BG_V3_Pr_978	199435	729014	3	0.05	B	25	3	
BG_V3_Pr_979	199449	729000	3	0.05	B	25	3	
BG_V3_Pr_98	198506	726389	3	2.95	B	2356	3	
BG_V3_Pr_980	199463	728985	3	0.10	B	25	3	
BG_V3_Pr_981	199468	728966	3	0.05	B	25	3	
BG_V3_Pr_982	199463	728947	3	0.15	B	25	3	
BG_V3_Pr_983	199451	728932	3	0.05	B	25	3	
BG_V3_Pr_984	199437	728917	3	0.05	B	25	3	
BG_V3_Pr_985	199436	728945	3	0.95	B	25	3	
BG_V3_Pr_986	199422	728931	3	0.05	B	256	3	
BG_V3_Pr_987	199407	728918	3	0.10	B	25	3	
BG_V3_Pr_988	199388	728921	3	0.40	B	25	3	
BG_V3_Pr_989	199374	728934	3	0.05	B	256	3	
BG_V3_Pr_99	198429	726348	3	0.80	B	52	3	
BG_V3_Pr_990	199359	728948	3	0.50	S	25	3	
BG_V3_Pr_991	199345	728962	3	0.10	B	25	3	
BG_V3_Pr_992	199330	728976	3	0.90	S	25	3	
BG_V3_Pr_993	199322	728993	3	1.05	S	2865	3	
BG_V3_Pr_994	199332	729010	3	0.65	S	2856	3	
BG_V3_Pr_995	199346	729025	3	0.70	S	2856	3	
BG_V3_Pr_996	199360	729038	3	0.45	B	285	3	
BG_V3_Pr_997	199379	729038	3	0.90	S	256	3	
BG_V3_Pr_998	199394	729025	3	0.50	B	25	3	
BG_V3_Pr_999	199409	729011	3	0.10	B	25	3	