

Appendix 14.2: Peat Depth Survey Report

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1 Introduction

Surveys to determine peat depth and peat characteristics have been completed by Fluid Environmental Consulting Ltd (Fluid) on behalf of the Applicant to support the Environmental Impact Assessment (EIA) for Scout Moor Wind Farm II (the 'Project for Assessment'). The Assessment Boundary is located approximately 7 km north-west of Rochdale, Greater Manchester, England and covers an area of approximately 1,024 hectares. It is characterised by undulating upland terrain mostly covered by open moorland which has been subjected to extensive mining and quarrying. The area is located within the Prickshaw Brook, Naden Brook, Scout Moor Brook, Cowpe Brook, Well Clough and Cown Brook surface water catchments.

Peat probing was undertaken on the potentially developable areas within the Assessment Boundary and is referred to as the Peat Survey Area (**Figure 14.8: Peat Depth of Penetration and Probe Locations**).

2 Depth of Penetration Surveys

Depth of penetration surveys, considered to be equivalent to peat depth, were completed across the Peat Survey Area to define peat extent, enable infrastructure to be located to avoid as much peat as possible and to be undertaken across the proposed infrastructure footprint at sufficient density to enable accurate peat excavation volumes to be calculated.

A phase 1 peat depth survey was completed by Penny Anderson Associates in May 2024 with 1,809 locations probed on a 75m grid.

Fluid subsequently completed detailed probing across a number of iterations of the infrastructure layout in October and December 2024, February 2025 and March and April 2026. These were undertaken with regard to best practice approaches informed by Natural England's guidance on wind farm development on blanket peatland (Natural England, 2010). In the absence of detailed equivalent guidance for England, relevant methodologies from Scottish Government, SNH and SEPA (2017) Peatland Survey: Guidance on Developments on Peatland were also followed.

A total of 9,676 depth of penetration probes and 22 cores were completed by Fluid Environmental Consulting in five surveys which comprise Phase 2 probing.

Phase 2 - Survey 1

A total of 2,898 probing locations and twelve cores were completed by Fluid in October 2024 at following specification:

- at 50 m intervals with 10 m offset probes along all proposed and existing access tracks;
- across the footprint of proposed infrastructure on a 10 m grid and within a 50 m buffer area on a 20 m grid.

Phase 2 - Survey 2

Following design iteration Fluid completed detailed probing in December 2024 at the following specification:

- at 50 m intervals with 10 m offset probes along all proposed and existing access tracks; and
- across the footprint of proposed infrastructure on a 10 m grid and within a 50 m buffer area on a 20 m grid.

This totalled 2,462 completed probes.

Phase 2 – Survey 3

Following a further review of the layout and adjustment due to various constraints, additional peat probing was undertaken in February 2025 at the following specification:

- at 50 m intervals with 10 m offset probes along all proposed and existing access tracks; and
- across the footprint of proposed infrastructure on a 10 m grid and probing within a 50 m buffer area on a 20 m grid.

This totalled 2,592 completed probes and ten cores.

Phase 2 – Survey 4

Following further review of the layout, additional peat probing was undertaken in March 2026 across additional areas at the following specification:

- at 50 m intervals with 10 m offset probes along all proposed and existing access tracks; and
- across the footprint of proposed infrastructure on a 10 m grid and probing within a 40 m buffer area on a 20 m grid.

This totalled 1,665 completed probes.

Phase 2 – Survey 5

Following further review of the layout, additional peat probing was undertaken in April 2026 across additional areas at the following specification:

- at 50 m intervals with 10 m offset probes along all proposed and existing access tracks; and
- across the footprint of proposed infrastructure on a 10 m grid and probing within a 40 m buffer area on a 20 m grid.

This totalled 59 completed probes.

A total of 11,485 probes and 22 cores have been completed across the Phase 1 and Phase 2 surveys.

The surveys included completion of the following:

- Record the depth of penetration at each probe location along with an estimate of the geology at the limit of penetration.

- Collect data from 22 cores on total peat depth, Von Post measurements every metre, the thickness of the acrotelm, catotelm and amorphous peat (if present) and comments on water table if possible.
- Record the underlying geology at all probe locations: e.g. bedrock, clay, silt, sand.
- Record the vegetation at all probe locations: bare ground, grass, heather, cotton grass, mixed mosses or sphagnum moss.
- Record the ground firmness at all probe locations: 0 – too soft to walk on, 1 – surface just passable, 2 – surface fairly firm, and 3 – surface firm.
- Record location comments at all probe locations: (e.g. D - drain, DD - diffuse drainage, ET - existing track, EG - erosional gully, PC - peat cutting, PH - peat hag, PS - potential peat slide, W - water course, P - pool/pond, SP - sphagnum pool).
- Take a photographic record of all cores.
- Present all data in tables with appropriate labelling of locations according to the specification document.
- Provide a peat depth contour plan across the area of probing and coring.
- Provide a factual report detailing the work completed and the data collected.

The data collected by Fluid are presented in detail in the attached annexes:

- A global position system (GPS) linked photographic record of peat locations and other peat features was taken and provides a detailed record across the site. Typical peat equipment and characteristics are presented in Annex I Example Photographs of Typical Ground Conditions.
- A record of the data collected at all proposed probing locations is presented in Annex II Peat Penetration Probing Data.
- The data collected from each of the 22 cores is presented in Annex III Peat Core Data: Peat Data and Von Post Measurements.
- A photographic record and log of the peat for each core is presented in Annex IV Peat Coring Logs.

3 Methodology

3.1 Site Visits and Field Work

Depth of penetration probing has been completed using narrow diameter fibre glass probes of up to 7m length that do not allow a sample to be obtained. They are pushed into the ground until there is sufficient resistance to prevent further penetration and the depth recorded as the depth of penetration. A description of the resistant substrate below is made based on the feel of the resistance (e.g. grit, bedrock, clay, sand, rock or resistance where unable to differentiate).

This probe provides the depth of penetration in soft formations and if peat is present is often representative of the actual peat depth when the formation underlying the peat is sands and gravels or bedrock. However, the depth of penetration can be an overestimate of the depth of peat where the substrate below is soft and penetrable, such as soft clay or silt. In some cases, peat may not be present and the whole of the probe penetrates through silt or clay sediments. Coring is therefore necessary to verify some of the probe results by extracting a core of the deposits for examination.

A total of 22 cores have been obtained using a gouge auger to determine the actual depth of the peat and obtain a sample of the underlying formation. Observations on the soil and peat characteristics were determined from the cores using recognised criteria (Von Post assessment). The acrotelm, catotelm and amorphous layers (if present) within the peat have also been identified within the peat where possible. Observations on underlying geology, nearby water features, ground conditions and habitat were also noted.

Probe locations were located and recorded using a handheld GPS device, with satellite imagery, to a six-figure grid reference and georeferenced photographic records were obtained for all cores. The probes and gouge auger used of the types shown in Annex I.

The data obtained from the current site investigation was verified with the coring data and is presented in **Figure 14.8: Peat Depth of Penetration and Probe Locations**.

A shaded contour interval of 0 – 0.3m, >0.3m – 0.4m, >0.4m – 1.0m, >1.0m – 2.0m, >2.0m – 3.0m and >3.0m has been used on the figures as the deepest probe encountered 3.7m of peat.

The data obtained is presented within this factual report on peat occurrence and properties across the site along with the contour plot. The results of the probing and coring have been tabulated in Annexes I to IV along with photographs and a table of peat conditions.

3.2 Limitations

It should be noted that the peat depth probes were undertaken at up to 100 m spacing and there may therefore be more localised peat depth variations between each probing point. It is also possible that some overestimation of peat depth can occur if soft silty clay is present underlying the peat that is indistinguishable from peat using just a peat probe.

4 Results

4.1 Depth of Penetration Probing

A total of 11,485 probes were undertaken across the Assessment Boundary with each probe recording the depth of penetration (Annex II).

Of the 11,485 locations probed, a total of 4,820 probes (42.0%) recorded depths of 0.3 m or less (no peat), 964 probes (8.38%) recorded depths of penetration between 0.3 m and 0.4 m, 4,137 probes (36.0%) recorded depths of penetration between 0.4 m and 1.0 m, and 1,564 probes (13.6%) recorded depths of penetration >1.0 m.

Table 1 Depth of Penetration Distribution

Depth Range (m)	Number of Probes	Percentage of Probes
0 to 0.3 (no peat)	4,820	42.0%
>0.3 – 0.4	964	8.38%
>0.4 – 1.0	4,137	36.0%
>1.0 – 2.0	1,388	12.1%

Depth Range (m)	Number of Probes	Percentage of Probes
>2.0	176	1.52%
Total	11,485	100.0%

The depth of penetration at each probe location is presented on **Figure 14.8: Peat Depth of Penetration and Probe Locations**.

4.2 Coring

A total of 22 locations have been cored during the peat survey and the data collected included Von Post test results, acrotelm and catotelm thickness, observations on the peat structure and any observations on water features nearby as presented in Annex III. Comparison of the probe depth of penetration and the peat depth verified from the core is also presented in Annex III and full logs of each core including photographic record are presented in Annex IV.

Of the 22 locations cored 14 identified peat greater than 0.5m depth. Comparison of the depth of peat in the cores to the depth of penetration probes validated the probing results in 15 of the 22 locations where peat depths were recorded the same. It is assumed that if the difference between the peat depth from coring and from probing is less than 0.1m then it is an acceptable variation due to the accuracy of the measurements.

In seven locations the probe overestimated the peat depth:

- by 0.15m in core C5 where the probe recorded 0.65m compared to 0.50m observed in the core. This was due to clay substrate in the core;
- by 0.15m in core C6 where the probe recorded 0.60m compared to 0.45m observed in the core. This was due to grit mixed with peat in the core;
- by 0.50m in core C10 where the probe recorded 0.90m compared to 0.40m observed in the core. This was due to clay substrate in the core;
- by 0.50m in core C14 where the probe recorded 0.75m compared to 0.25m observed in the core. This was due to clay substrate in the core;
- by 0.20m in core C17 where the probe recorded 0.55m compared to 0.35m observed in the core. This was due to clay substrate in the core;
- by 0.85m in core C18 where the probe recorded 0.85m compared to 0.00m observed in the core. This was due to degraded peat/peaty soil on top of clayey silt substrate in the core;
- by 0.40m in core C22 where the probe recorded 0.65m compared to 0.25m observed in the core. This was due to clay substrate in the core;

These results suggest that there may be some overestimate of peat depths within the Assessment Boundary and therefore the peat excavation calculations completed in **Appendix 14.3: Outline Peat Management Plan** can be considered to be conservative. The cores identified a distinctive acrotelm layer in 18 of the 22 coring locations that ranged between 0.05m and 0.15m thick and averaged 0.10m where present.

The catotelm thickness ranged from 0.25m to 1.50m in the 21 cores where present.

The variations in the results of coring and probing typically occur when silty clay deposits are present underlying the peat. These are not usually very thick (a few 10s of cms) and although they do reduce the overall peat thickness this tends to only make a significant difference at shallower peat depths.

4.3 Substrate

A total of 9,676 probes were undertaken across the Assessment Boundary during Phase 2 with each recording the potential substrate at the limit of penetration (Annex II). Substrate information is not available for the 1,809 probing locations completed in Phase 1.

The probes recorded substrate information based on feel as the probe made contact with the formation underlying the peat as follows:

Table 2 Substrate across all probe locations

Substrate	Number of Probes	Percentage of Probes
Silt	4,272	44.2%
Rock	3,514	36.3%
Grit	674	6.96%
Gritty silt	409	4.23%
Clay	341	3.52%
Sand	216	2.23%
Gritty clay	125	1.29%
Clayey silt	78	0.80%
Silty clay	18	0.18%
Silty sand	16	0.16%
Gritty sand	10	0.10%
Sandy clay	3	0.03%
Total	9,676	100.00%

4.4 Peat Depth Distribution

Based on the data collected an interpreted peat depth map (**Figure 14.9: Estimated Peat Depth**) was produced to demonstrate the variation in peat across the Assessment Boundary. A comparison of the peat depth across the study area is presented in Table 3. A comparison of the peat depth across infrastructure is presented in Table 4.

Table 3 Peat Depth Distribution across Study Area

Depth Range (m)	Peat depth distribution across Study Area (m ²)	Peat depth percentage distribution across Study Area
0 to 0.3 (no peat)	3,895,918	42.19%
>0.3 – 0.4	918,077	9.94%

Depth Range (m)	Peat depth distribution across Study Area (m ²)	Peat depth percentage distribution across Study Area
>0.4 – 1.0	2,976,542	32.23%
>1.0 – 2.0	1,194,371	12.93%
>2.0	250,022	2.71%
Total	9,234,930	100.00%

These data indicate that peat >0.3 m depth is present across 57.81% of the study area; and no peat (0 – 0.3 m depth) is present across 42.19% of the study area. Peat >1.0 m depth is present at 15.64% of the study area.

Peat depth across the Assessment Boundary is highly variable and discontinuous. The thickest deposits, generally between 2–3 m, are concentrated in the western part of the Assessment Boundary, with additional pockets of similarly deep peat in central areas and isolated spots in the northern and eastern sections. A small, localised area in the east of the Assessment Boundary recorded peat depths exceeding 3 m. Peat deposits of 1–2 m are more widespread and scattered across the central, northern, eastern, and western areas. In contrast, the southern portion of the Assessment Boundary typically shows lower peat depths, with large areas where no peat is present. This pattern indicates a fragmented and non-uniform peatland system.

Table 4 Peat Depth Distribution across infrastructure

Depth Range (m)	Peat depth distribution across infrastructure (m ²)	Peat depth percentage distribution across infrastructure
0 to 0.3 (no peat)	75,787	30.41%
>0.3 – 0.4	24,713	9.92%
>0.4 – 1.0	133,056	53.40%
>1.0 – 2.0	15,036	6.03%
>2.0	595	0.24%
Total	249,187	100.00%

These data indicate that peat >0.3 m depth is present across 69.59% of infrastructure; and no peat (0 – 0.3 m depth) is present across 30.41% of infrastructure. Peat >1.0 m depth is present at 6.27% of infrastructure which includes some floating track sections.

4.5 Sampling Results

Samples of peat were observed in the field as part of the peat depth probing programmes and descriptions noted with respect to its characteristics, including fibre content, decomposition and moisture content.

The Von Post test was also carried out at core locations. Von Post scores for the acrotelm ranged between H2 and H5. A score of H2 is defined as *'Almost entirely undecomposed peat which, when squeezed, releases clear or yellowish water. Plant remains still easily identifiable. No amorphous material present.'*

H3 is defined as *'Very slightly decomposed peat which, when squeezed, releases muddy brown water, but from which no peat passes between fingers. Plant remains still identifiable, and no amorphous material present.'*

H4 is defined as *'Slightly decomposed peat which, when squeezed, releases very muddy brown water. No peat is passed between the fingers but plant remains are slightly pasty and have lost some of their identifiable features.'*

H5 is defined as *'Moderately decomposed peat which, when squeezed, releases very muddy water with a very small amount of amorphous granular peat escaping between the fingers. The structure of the plant remains is quite indistinct although it is still possible to recognize certain features. The residue is very pasty.'*

This means that there is no amorphous peat in category H1, H2 and H3. H scores of 5 or more begin to have amorphous material, with significant amorphous material occurring at scores of H9 and above.

For the catotelm, Von Post scores ranged between H5 and H8. A score of H5 is defined as *'Moderately decomposed peat which, when squeezed, releases very muddy water with a very small amount of amorphous granular peat escaping between the fingers. The structure of the plant remains is quite indistinct although it is still possible to recognize certain features. The residue is very pasty.'*

H6 is defined as *'Moderately highly decomposed peat with a very distinct plant structure. When squeezed, about one-third of the peat escapes between the fingers. The residue is very pasty but shows the plant structure more distinctly than before squeezing.'*

H7 is defined as *'Highly decomposed peat. Contains a lot of amorphous material with very faintly recognizable plant structure. When squeezed, about one-half of the peat escapes between the fingers. The water, if any is released, is very dark and almost pasty.'*

H8 is defined as *'Strongly decomposed peat with much amorphous material and very indistinct plant structure. On squeezing, two thirds of the peat and some water passes between the fingers. Residue consists of plant tissues capable of resisting decomposition (roots, fibres, wood, etc.).'*

No amorphous peat was identified on-site.

In terms of reuse, consideration has to be given to the increasingly amorphous and plastic nature of that catotelm with Von Post scores of H7 and above.

5 Summary

The following summarises the results of the peat survey campaign:

- Phase I peat depth probing was completed in May 2024 by Penny Anderson Associates on a 75m grid across the area that was considered for development.

- Fluid completed detailed Phase 2 probing at 50 m intervals with 10 m offset probes along all proposed and existing access tracks and across the footprint of proposed infrastructure on a 10 m grid and within a 50 m buffer area on a 20 m grid
- Peat has been determined to be present up to a depth of 3.7m based on 11,485 depth of penetration probes and 22 cores.
- A distinct acrotelm layer was identified in 18 of the 22 coring locations. It ranged between 0.05m and 0.15m of thickness and averaged 0.10m where present.
- Coring for peat depth verification and assessment of peat characteristics was completed at 22 locations. The coring verified the peat probing depths in 15 locations where the probe depth recorded the same as the core (within 0.10m margin of error). In seven coring locations the probe overestimated peat depth by up to 0.85m due to presence of degraded peat/peaty soil and clay/clayey silt substrates.
- No amorphous peat was identified on-site.
- The data collected has been used to produce an interpreted maximum depth of peat contour map using ArcGIS (**Figure 14.9**).
- Peat depth across the Assessment Boundary is highly variable and discontinuous. The thickest deposits, generally between 2–3 m, are concentrated in the western part of the Assessment Boundary, with additional pockets of similarly deep peat in central areas and isolated spots in the northern and eastern sections. A small, localised area in the east of the Assessment Boundary recorded peat depths exceeding 3 m. Peat deposits of 1–2 m are more widespread and scattered across the central, northern, eastern, and western areas. In contrast, the southern portion of the Assessment Boundary typically shows lower peat depths, with large areas where no peat is present. This pattern indicates a fragmented and non-uniform peatland system.

Annexes



Photo 1 Example of a peat core showing a distinct layers of acrotelm and catotelm.



Photo 2 Example of a layer of clay in a core.



Photo 3 Example of ground conditions on site.



Photo 4 Example of ground conditions on site.

Annex
II

PROBING DATA	
SITE:	Scout Moor Wind Farm
CLIENT:	Cubico Sustainable Investments
SURVEY DATES:	October and December 2024, February 2025 and April 2026

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM1	385649	419529	0.45	G	52	3	
SM2	385634	419472	0.45	B	52	3	
SM3	383906	418596	0.95	G	562	3	
SM4	383709	415612	0.00	S	2	3	
SM5	383920	418581	1.45	G	562	3	
SM6	386266	417887	0.40	S	25	3	
SM7	386137	418260	0.10	S	25	3	
ScMo_Pr_1	385339	420257	0.45	S	25	3	
ScMo_Pr_10	385300	420175	0.65	S	256	3	
ScMo_Pr_100	385365	418679	0.05	B	25	3	
ScMo_Pr_1000	384964	419152	1.10	S	25	3	
ScMo_Pr_1001	385135	417908	0.05	B	25	3	
ScMo_Pr_1002	385128	417927	0.15	B	25	3	
ScMo_Pr_1003	385006	419183	0.05	S	2	3	
ScMo_Pr_1004	384970	419171	0.65	S	25	3	
ScMo_Pr_1005	384986	419181	0.05	S	25	3	
ScMo_Pr_1006	386342	417689	0.10	B	2	3	
ScMo_Pr_1007	386330	417676	0.05	B	2	3	
ScMo_Pr_1008	386358	417723	0.05	B	26	3	
ScMo_Pr_1009	386354	417704	0.10	S	2	3	
ScMo_Pr_101	385360	418687	0.05	B	25	3	
ScMo_Pr_1010	386297	417637	1.10	S	2	3	
ScMo_Pr_1011	386278	417642	0.50	S	2	3	
ScMo_Pr_1012	386363	417763	0.10	B	2	3	
ScMo_Pr_1013	386361	417743	0.05	B	2	3	
ScMo_Pr_1014	386362	417802	0.00	C	25	3	
ScMo_Pr_1015	386366	417783	0.05	B	26	3	
ScMo_Pr_1016	386276	417841	0.05	B	2	3	
ScMo_Pr_1017	386279	417861	0.05	B	2	3	
ScMo_Pr_1018	386274	417822	0.10	B	2	3	
ScMo_Pr_1019	386321	417892	0.15	S	2	3	
ScMo_Pr_102	385354	418695	0.05	B	25	3	
ScMo_Pr_1020	386341	417889	0.35	SC	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1021	386285	417880	0.20	B	2	3	
ScMo_Pr_1022	386302	417890	0.05	S	2	3	
ScMo_Pr_1023	386246	417776	0.10	S	25	3	
ScMo_Pr_1024	386261	417789	0.10	S	25	3	
ScMo_Pr_1025	383031	419561	0.00	S	4	3	DG
ScMo_Pr_1026	383051	419563	0.00	B	41	3	
ScMo_Pr_1027	382995	419545	0.00	S	452	3	
ScMo_Pr_1028	383103	419537	0.00	S	45	3	
ScMo_Pr_1029	383114	419520	0.00	S	54	3	
ScMo_Pr_103	385277	418621	0.10	B	25	3	
ScMo_Pr_1030	383070	419559	0.00	S	452	3	
ScMo_Pr_1031	383088	419550	0.00	B	451	3	
ScMo_Pr_1032	382979	419532	0.00	S	245	3	
ScMo_Pr_1033	383533	419065	0.20	SA	45	3	
ScMo_Pr_1034	383541	419102	0.20	S	45	3	
ScMo_Pr_1035	383543	419082	0.85	SA	451	3	
ScMo_Pr_1036	383020	419408	0.05	S	45	3	
ScMo_Pr_1037	383009	419424	0.00	S	425	3	
ScMo_Pr_1038	383032	419392	1.45	SA	45	3	
ScMo_Pr_1039	383138	419332	2.05	S	45	3	
ScMo_Pr_104	385287	418620	0.05	B	25	3	
ScMo_Pr_1040	383152	419346	2.05	C	456	3	
ScMo_Pr_1041	383064	419374	2.15	B	45	3	
ScMo_Pr_1042	383089	419346	2.20	G	25	3	
ScMo_Pr_1043	383119	419465	1.65	B	45	3	
ScMo_Pr_1044	383114	419501	0.00	S	45	3	
ScMo_Pr_1045	383113	419484	1.25	G	45	3	
ScMo_Pr_1046	383158	419382	0.00	S	45	3	
ScMo_Pr_1047	385983	418581	0.40	S	25	3	
ScMo_Pr_1048	385986	418601	0.70	S	25	3	
ScMo_Pr_1049	385992	418543	0.40	S	25	3	
ScMo_Pr_105	385297	418618	0.05	B	25	3	
ScMo_Pr_1050	385995	418618	0.20	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1051	386013	418626	0.20	S	25	3	
ScMo_Pr_1052	386090	418517	0.20	S	25	3	
ScMo_Pr_1053	386077	418502	0.40	S	25	3	
ScMo_Pr_1054	386108	418547	0.00	S	2	3	
ScMo_Pr_1055	386095	418536	0.30	S	25	3	
ScMo_Pr_1056	386004	418527	0.40	S	25	3	
ScMo_Pr_1057	386057	418500	0.30	S	25	3	
ScMo_Pr_1058	386039	418508	0.40	S	25	3	
ScMo_Pr_1059	383454	419172	0.55	S	45	3	
ScMo_Pr_1060	383472	419164	0.35	S	45	3	
ScMo_Pr_1061	383418	419190	1.05	S	45	3	PE
ScMo_Pr_1062	383436	419181	0.85	SA	54	3	
ScMo_Pr_1063	383509	419124	1.10	GS	45	3	
ScMo_Pr_1064	383527	419115	1.65	S	45	3	
ScMo_Pr_1065	383484	419148	0.55	G	45	3	
ScMo_Pr_1066	383491	419132	0.80	S	54	3	
ScMo_Pr_1067	383380	419198	0.00	GSA	54	3	
ScMo_Pr_1068	383400	419198	0.75	S	51	3	PH55
ScMo_Pr_1069	385160	420257	0.20	S	25	3	
ScMo_Pr_1070	385168	420239	0.20	S	25	3	
ScMo_Pr_1071	385188	420182	0.30	S	25	3	
ScMo_Pr_1072	385148	420237	0.45	S	25	3	
ScMo_Pr_1073	385136	420253	0.40	S	25	3	
ScMo_Pr_1074	385784	419253	0.90	S	25	3	
ScMo_Pr_1075	385774	419270	0.90	S	25	3	
ScMo_Pr_1076	385804	419218	1.30	S	25	3	
ScMo_Pr_1077	385913	419400	1.10	GS	25	3	
ScMo_Pr_1078	385794	419236	0.75	S	25	3	
ScMo_Pr_1079	385929	419388	1.80	S	25	3	
ScMo_Pr_1080	385760	419301	0.70	S	25	3	
ScMo_Pr_1081	385762	419321	0.90	S	25	3	
ScMo_Pr_1082	385766	419282	0.75	S	25	3	
ScMo_Pr_1083	385805	419360	0.85	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1084	385772	419338	0.50	S	25	3	
ScMo_Pr_1085	385788	419350	0.35	B	25	3	
ScMo_Pr_1086	385883	419181	1.85	S	25	3	
ScMo_Pr_1087	385827	419185	0.40	S	25	3	
ScMo_Pr_1088	385815	419201	0.40	S	25	3	
ScMo_Pr_1089	385864	419174	1.00	S	25	3	
ScMo_Pr_109	385547	418367	1.10	S	2	3	
ScMo_Pr_1090	385844	419176	0.80	GS	25	3	
ScMo_Pr_1091	385913	419375	0.95	GS	25	3	
ScMo_Pr_1092	385877	419380	1.20	S	25	3	
ScMo_Pr_1093	385896	419384	1.25	S	25	3	
ScMo_Pr_1094	385780	419312	0.90	S	25	3	
ScMo_Pr_1095	385791	419328	0.20	S	25	3	
ScMo_Pr_1096	385783	419293	0.65	S	52	3	
ScMo_Pr_1097	385808	419339	0.90	S	25	3	
ScMo_Pr_1098	385825	419349	0.15	B	25	3	
ScMo_Pr_1099	385819	419233	1.00	S	25	3	
ScMo_Pr_11	385304	420216	0.45	S	25	3	
ScMo_Pr_110	385548	418317	0.90	S	26	3	
ScMo_Pr_1100	385809	419251	0.60	S	25	3	
ScMo_Pr_1101	385841	419200	0.75	S	25	3	
ScMo_Pr_1102	385829	419216	1.10	S	25	3	
ScMo_Pr_1103	385798	419268	0.80	S	25	3	
ScMo_Pr_1104	385788	419285	0.10	S	2	3	
ScMo_Pr_1105	385859	419194	1.65	GS	25	3	
ScMo_Pr_1106	385310	417926	0.40	B	2	3	
ScMo_Pr_1107	385160	417956	0.70	B	25	3	
ScMo_Pr_1108	385300	417926	0.25	B	2	3	
ScMo_Pr_1109	385330	417926	0.05	B	25	3	
ScMo_Pr_111	385537	418367	0.90	S	2	3	
ScMo_Pr_1110	385180	417956	0.45	B	2	3	
ScMo_Pr_1111	385320	417926	0.20	B	2	3	
ScMo_Pr_1112	385170	417956	0.75	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1113	385290	417956	0.40	B	2	3	
ScMo_Pr_1114	385230	417956	0.55	S	2	3	
ScMo_Pr_1115	385350	417916	0.05	B	25	3	
ScMo_Pr_1116	385350	417956	0.20	GS	25	3	
ScMo_Pr_1117	385320	417956	0.45	S	25	3	
ScMo_Pr_1118	385310	417956	0.45	S	25	3	
ScMo_Pr_1119	385340	417956	0.05	B	25	3	
ScMo_Pr_112	385538	418317	1.30	S	2	3	
ScMo_Pr_1120	385340	417896	0.10	B	25	3	
ScMo_Pr_1121	385330	417896	0.05	B	25	3	
ScMo_Pr_1122	385300	417896	0.20	GS	25	3	
ScMo_Pr_1123	385290	417896	0.15	B	2	3	
ScMo_Pr_1124	385320	417896	0.05	B	25	3	
ScMo_Pr_1125	385310	417896	0.20	B	25	3	
ScMo_Pr_1126	385330	417946	0.05	B	25	3	
ScMo_Pr_1127	385320	417946	0.20	S	25	3	
ScMo_Pr_1128	385350	417946	0.30	GS	25	3	
ScMo_Pr_1129	385340	417946	0.20	S	25	3	
ScMo_Pr_113	385527	418366	0.85	S	25	3	
ScMo_Pr_1130	385290	417946	0.60	B	25	3	
ScMo_Pr_1131	385280	417946	0.15	S	25	3	
ScMo_Pr_1132	385310	417946	0.70	S	2	3	
ScMo_Pr_1133	385360	417946	0.65	S	2	3	
ScMo_Pr_1134	385220	417966	0.50	B	2	3	
ScMo_Pr_1135	385310	417966	0.35	B	25	3	
ScMo_Pr_1136	385170	417946	0.55	B	2	3	
ScMo_Pr_1137	385160	417946	0.20	B	25	3	
ScMo_Pr_1138	385190	417946	0.80	GS	2	3	
ScMo_Pr_1139	385180	417946	0.55	B	2	3	
ScMo_Pr_1140	385160	417936	0.60	GS	25	3	
ScMo_Pr_1141	385150	417936	0.05	GS	2	3	
ScMo_Pr_1142	385250	417946	0.50	GS	25	3	
ScMo_Pr_1143	385220	417936	0.10	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1144	385270	417946	0.25	S	25	3	
ScMo_Pr_1145	385210	417936	0.55	GS	2	3	
ScMo_Pr_1146	385210	417946	0.25	B	2	3	
ScMo_Pr_1147	385230	417936	0.50	B	2	3	
ScMo_Pr_1148	385200	417946	0.40	B	25	3	
ScMo_Pr_1149	385180	417936	0.60	B	2	3	
ScMo_Pr_1150	385170	417936	0.45	B	25	3	
ScMo_Pr_1151	385200	417936	0.25	B	25	3	
ScMo_Pr_1152	385190	417936	0.45	B	25	3	
ScMo_Pr_1153	385320	417936	0.15	B	25	3	
ScMo_Pr_1154	385310	417936	0.45	B	2	3	
ScMo_Pr_1155	385260	417936	0.20	B	25	3	
ScMo_Pr_1156	385250	417936	0.50	B	2	3	
ScMo_Pr_1157	385270	417936	0.15	B	25	3	
ScMo_Pr_1158	385340	417936	0.15	B	25	3	
ScMo_Pr_1159	385330	417936	0.05	B	25	3	
ScMo_Pr_116	385545	418417	0.65	GS	25	3	
ScMo_Pr_1160	385350	417936	0.05	B	25	3	
ScMo_Pr_1161	385190	417926	0.70	B	25	3	
ScMo_Pr_1162	385180	417926	0.70	B	25	3	
ScMo_Pr_1163	385210	417926	0.05	B	25	3	
ScMo_Pr_1164	385290	417906	0.35	B	2	3	
ScMo_Pr_1165	385200	417926	0.20	B	25	3	
ScMo_Pr_1166	385280	417906	0.20	S	25	3	
ScMo_Pr_1167	385150	417926	0.10	B	25	3	
ScMo_Pr_1168	385310	417906	0.15	S	2	3	
ScMo_Pr_1169	385300	417906	0.20	B	25	3	
ScMo_Pr_117	385535	418417	0.90	S	25	3	
ScMo_Pr_1170	385170	417926	0.50	B	25	3	
ScMo_Pr_1171	385160	417926	0.40	S	25	3	
ScMo_Pr_1172	385270	417906	0.45	B	25	3	
ScMo_Pr_1173	385260	417906	0.50	B	2	3	
ScMo_Pr_1174	385260	417916	0.55	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1175	385330	417906	0.05	B	25	3	
ScMo_Pr_1176	385320	417906	0.30	S	2	3	
ScMo_Pr_1177	385350	417906	0.65	S	25	3	
ScMo_Pr_1178	385340	417906	0.15	B	25	3	
ScMo_Pr_1179	385320	417916	0.20	S	2	3	
ScMo_Pr_118	385525	418416	0.90	S	25	3	
ScMo_Pr_1180	385310	417916	0.25	S	2	3	
ScMo_Pr_1181	385340	417916	0.10	B	25	3	
ScMo_Pr_1182	385330	417916	0.05	B	25	3	
ScMo_Pr_1183	385280	417916	0.20	S	25	3	
ScMo_Pr_1184	385270	417916	0.05	B	25	3	
ScMo_Pr_1185	385300	417916	0.35	B	25	3	
ScMo_Pr_1186	385290	417916	0.50	B	25	3	
ScMo_Pr_1187	385270	417926	0.20	B	25	3	
ScMo_Pr_1188	385290	417926	0.20	B	2	3	
ScMo_Pr_1189	385280	417926	0.20	S	2	3	
ScMo_Pr_1190	385230	417926	0.30	GS	2	3	
ScMo_Pr_1191	385220	417926	0.20	B	25	3	
ScMo_Pr_1192	385350	417926	0.05	B	25	3	
ScMo_Pr_1193	385340	417926	0.05	B	25	3	
ScMo_Pr_1194	385190	417956	0.25	B	25	3	
ScMo_Pr_1195	385220	417956	0.55	GS	2	3	
ScMo_Pr_1196	385360	417926	0.20	B	25	3	
ScMo_Pr_1197	385300	417886	0.05	B	25	3	
ScMo_Pr_1198	385290	417886	0.10	B	25	3	
ScMo_Pr_1199	385320	417886	0.05	B	25	3	
ScMo_Pr_12	385310	420176	0.40	S	256	3	
ScMo_Pr_1200	385310	417886	0.10	B	25	3	
ScMo_Pr_1201	385340	417886	0.05	B	25	3	
ScMo_Pr_1202	385330	417886	0.05	B	25	3	
ScMo_Pr_1203	385320	417876	0.05	B	25	3	
ScMo_Pr_1204	385310	417876	0.05	B	25	3	
ScMo_Pr_1205	386756	418271	0.60	B	25	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1206	386754	418261	0.40	G	52	3	
ScMo_Pr_1207	386784	418121	0.00	S	25	3	
ScMo_Pr_1208	386788	418140	0.00	S	25	3	
ScMo_Pr_1209	386786	418131	0.00	S	257	3	
ScMo_Pr_1210	386727	418185	0.15	C	25	3	
ScMo_Pr_1211	386740	418110	0.00	S	25	3	
ScMo_Pr_1212	386748	418098	0.25	G	25	3	
ScMo_Pr_1213	386750	418108	0.20	B	257	3	
ScMo_Pr_1214	386762	418116	0.00	S	25	3	
ScMo_Pr_1215	386716	418228	0.05	S	254	3	
ScMo_Pr_1216	386743	418304	0.00	C	25	3	
ScMo_Pr_1217	386691	418162	0.55	S	2	3	
ScMo_Pr_1218	386706	418231	0.50	S	25	3	
ScMo_Pr_1219	386704	418221	0.35	S	25	3	
ScMo_Pr_122	385550	418267	0.60	S	265	3	
ScMo_Pr_1220	386702	418211	0.70	S	75	3	
ScMo_Pr_1221	386061	418209	0.20	S	25	3	
ScMo_Pr_1222	386059	418199	0.40	S	25	3	
ScMo_Pr_1223	386057	418179	0.60	S	25	3	
ScMo_Pr_1224	386069	418288	0.10	S	25	3	
ScMo_Pr_1225	386071	418308	0.10	S	25	3	
ScMo_Pr_1226	386070	418298	0.20	S	25	3	
ScMo_Pr_1227	386065	418248	0.70	S	25	3	
ScMo_Pr_1228	386064	418238	0.80	S	25	3	
ScMo_Pr_1229	386066	418258	1.00	S	25	3	
ScMo_Pr_1230	386058	418279	0.30	S	25	3	
ScMo_Pr_1231	386060	418299	0.10	S	25	3	
ScMo_Pr_1232	386059	418289	0.05	S	25	3	
ScMo_Pr_1233	386111	418123	0.70	B	25	3	
ScMo_Pr_1234	386114	418142	0.50	S	25	3	
ScMo_Pr_1235	386113	418133	0.30	S	25	3	
ScMo_Pr_1236	386116	418162	0.50	S	25	3	
ScMo_Pr_1237	386115	418152	0.30	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1238	386076	418257	0.90	S	25	3	
ScMo_Pr_1239	386075	418247	1.00	S	25	3	
ScMo_Pr_124	385504	418125	0.40	S	25	3	
ScMo_Pr_1240	386072	418217	0.30	S	25	3	
ScMo_Pr_1241	386070	418208	0.30	S	25	3	
ScMo_Pr_1242	386074	418237	0.90	S	25	3	
ScMo_Pr_1243	386073	418227	0.90	S	25	3	
ScMo_Pr_1244	386080	418297	0.20	S	25	3	
ScMo_Pr_1245	386079	418287	0.10	S	25	3	
ScMo_Pr_1246	386081	418307	0.30	S	25	3	
ScMo_Pr_1247	386043	418140	0.20	S	25	3	
ScMo_Pr_1248	386054	418240	0.80	S	25	3	
ScMo_Pr_1249	386056	418259	1.00	S	25	3	
ScMo_Pr_125	385496	418130	0.45	S	25	3	
ScMo_Pr_1250	386050	418200	0.20	S	25	3	
ScMo_Pr_1251	386061	418118	0.30	S	25	3	
ScMo_Pr_1252	386051	418210	0.40	S	25	3	
ScMo_Pr_1253	386067	418178	0.60	S	25	3	
ScMo_Pr_1254	386069	418198	0.40	S	25	3	
ScMo_Pr_1255	386076	418167	0.90	S	25	3	
ScMo_Pr_1256	386083	418226	0.90	S	25	3	
ScMo_Pr_1257	386082	418216	0.40	S	25	3	
ScMo_Pr_1258	386085	418246	0.50	S	25	3	
ScMo_Pr_1259	386084	418236	0.90	S	25	3	
ScMo_Pr_1260	386077	418177	0.40	S	25	3	
ScMo_Pr_1261	386080	418206	0.40	S	25	3	
ScMo_Pr_1262	386079	418197	0.30	S	25	3	
ScMo_Pr_1263	386091	418306	0.10	S	256	3	
ScMo_Pr_1264	386090	418296	0.20	S	25	3	
ScMo_Pr_1265	386087	418266	0.40	S	25	3	
ScMo_Pr_1266	386086	418256	0.40	S	25	3	
ScMo_Pr_1267	386089	418286	0.20	S	25	3	
ScMo_Pr_1268	386088	418276	0.30	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1269	386101	418124	0.60	S	25	3	
ScMo_Pr_1270	386104	418144	0.60	S	25	3	
ScMo_Pr_1271	386079	418106	0.10	S	25	3	
ScMo_Pr_1272	386089	418105	0.50	B	25	3	
ScMo_Pr_1273	386106	418163	0.30	S	25	3	
ScMo_Pr_1274	386095	418155	0.30	S	25	3	
ScMo_Pr_1275	386098	418184	0.40	S	25	3	
ScMo_Pr_1276	386092	418125	0.40	S	25	3	
ScMo_Pr_1277	386094	418145	0.30	S	25	3	
ScMo_Pr_1278	386093	418135	0.40	S	25	3	
ScMo_Pr_1279	386100	418204	0.20	S	25	3	
ScMo_Pr_128	386148	418060	0.50	S	2	3	
ScMo_Pr_1280	386099	418194	0.30	S	25	3	
ScMo_Pr_1281	386089	418195	0.40	S	25	3	
ScMo_Pr_1282	386090	418205	0.20	S	25	3	
ScMo_Pr_1283	386087	418176	0.40	S	25	3	
ScMo_Pr_1284	386086	418166	0.20	S	25	3	
ScMo_Pr_1285	386126	418161	0.20	S	25	3	
ScMo_Pr_1286	386125	418151	0.50	S	25	3	
ScMo_Pr_1287	386124	418141	0.50	S	25	3	
ScMo_Pr_1288	386032	418222	0.40	S	25	3	
ScMo_Pr_1289	386031	418212	0.20	S	25	3	
ScMo_Pr_129	386193	418038	1.20	S	25	3	
ScMo_Pr_1290	386034	418242	0.80	S	25	3	
ScMo_Pr_1291	386033	418232	0.80	S	25	3	
ScMo_Pr_1292	386026	418172	0.30	S	25	3	
ScMo_Pr_1293	386030	418202	0.40	S	25	3	
ScMo_Pr_1294	386043	418231	0.20	S	25	3	
ScMo_Pr_1295	386042	418221	0.60	S	25	3	
ScMo_Pr_1296	386044	418241	1.00	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1297	386037	418181	0.40	S	25	3	
ScMo_Pr_1298	386041	418211	0.80	S	25	3	
ScMo_Pr_1299	386040	418201	0.40	S	25	3	
ScMo_Pr_13	385314	420213	0.45	S	25	3	
ScMo_Pr_130	386188	418029	0.10	S	25	3	
ScMo_Pr_1300	386036	418171	0.40	S	25	3	
ScMo_Pr_1301	386307	417797	0.15	B	25	3	
ScMo_Pr_1302	386324	417845	0.05	S	2	3	
ScMo_Pr_1303	386265	417723	0.00	B	25	3	
ScMo_Pr_1304	386327	417865	0.10	B	2	3	
ScMo_Pr_1305	386325	417855	0.25	S	2	3	
ScMo_Pr_1306	386333	417773	0.05	S	2	3	
ScMo_Pr_1307	386326	417724	0.15	B	25	3	
ScMo_Pr_1308	386324	417714	0.05	B	25	3	
ScMo_Pr_1309	386295	417789	0.10	B	2	3	
ScMo_Pr_131	386193	418038	0.45	S	25	3	
ScMo_Pr_1310	386298	417809	0.20	B	2	3	
ScMo_Pr_1311	386300	417819	0.15	B	2	3	
ScMo_Pr_1312	386304	417848	0.10	B	2	3	
ScMo_Pr_1313	386303	417838	0.70	S	2	3	
ScMo_Pr_1314	386311	417695	0.05	B	2	3	
ScMo_Pr_1315	386310	417686	0.10	B	2	3	
ScMo_Pr_1316	386309	417676	0.10	B	2	3	
ScMo_Pr_1317	386297	417667	0.15	S	2	3	
ScMo_Pr_1318	386296	417657	0.00	C	25	3	
ScMo_Pr_1319	386334	417844	0.05	S	2	3	
ScMo_Pr_132	386188	418029	0.15	B	26	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1320	386299	417677	0.05	S	2	3	
ScMo_Pr_1321	386332	417834	0.10	B	2	3	
ScMo_Pr_1322	386321	417825	0.15	S	2	3	
ScMo_Pr_1323	386319	417816	0.10	B	26	3	
ScMo_Pr_1324	386313	417837	0.05	S	26	3	
ScMo_Pr_1325	386311	417827	0.10	B	26	3	
ScMo_Pr_1326	386316	417857	0.05	S	2	3	
ScMo_Pr_1327	386314	417847	0.05	B	2	3	
ScMo_Pr_1328	386342	417762	0.15	S	2	3	
ScMo_Pr_1329	386345	417781	0.10	S	2	3	
ScMo_Pr_133	386238	418016	0.20	S	25	3	
ScMo_Pr_1330	386343	417772	0.10	S	26	3	
ScMo_Pr_1331	386339	417742	0.10	B	256	3	
ScMo_Pr_1332	386337	417732	0.10	B	26	3	
ScMo_Pr_1333	386346	417791	0.10	B	2	3	
ScMo_Pr_1334	386560	417554	0.10	S	2	3	
ScMo_Pr_1335	386561	417564	0.15	S	26	3	
ScMo_Pr_1336	386558	417534	0.40	B	2	3	
ScMo_Pr_1337	386559	417544	0.10	S	25	3	
ScMo_Pr_1338	386591	417561	0.05	B	25	3	
ScMo_Pr_1339	386553	417474	0.05	B	2	3	
ScMo_Pr_134	386233	418007	0.40	S	25	3	
ScMo_Pr_1340	386596	417621	0.05	B	2	3	
ScMo_Pr_1341	386554	417484	0.10	S	2	3	
ScMo_Pr_1342	386597	417631	0.20	B	2	3	
ScMo_Pr_1343	386546	417515	0.25	B	2	3	
ScMo_Pr_1344	386594	417601	0.10	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1345	386552	417465	0.10	S	2	3	
ScMo_Pr_1346	386595	417611	0.05	S	2	3	
ScMo_Pr_1347	386585	417502	0.40	B	2	3	
ScMo_Pr_1348	386586	417512	0.05	B	2	3	
ScMo_Pr_1349	386583	417482	0.05	B	2	3	
ScMo_Pr_135	386229	417998	0.20	S	25	3	
ScMo_Pr_1350	386584	417492	0.10	B	2	3	
ScMo_Pr_1351	386589	417542	0.05	S	2	3	
ScMo_Pr_1352	386587	417522	0.05	B	2	3	
ScMo_Pr_1353	386588	417532	0.05	B	2	3	
ScMo_Pr_1354	386582	417462	0.15	B	2	3	
ScMo_Pr_1355	386583	417472	0.05	B	2	3	
ScMo_Pr_1356	386593	417471	0.05	B	2	3	
ScMo_Pr_1357	386593	417481	0.10	B	2	3	
ScMo_Pr_1358	386592	417461	0.15	B	2	3	
ScMo_Pr_1359	386597	417521	0.05	B	2	3	
ScMo_Pr_136	386238	418016	0.00	S	25	3	
ScMo_Pr_1360	386594	417491	0.40	B	2	3	
ScMo_Pr_1361	386595	417501	0.10	B	2	3	
ScMo_Pr_1362	386578	417532	0.25	B	25	3	
ScMo_Pr_1363	386579	417542	0.15	B	2	3	
ScMo_Pr_1364	386576	417513	0.20	S	2	3	
ScMo_Pr_1365	386577	417523	0.20	B	2	3	
ScMo_Pr_1366	386581	417572	0.25	B	25	3	
ScMo_Pr_1367	386582	417582	0.15	B	2	3	
ScMo_Pr_1368	386580	417552	0.10	S	25	3	
ScMo_Pr_1369	386581	417562	0.10	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_137	386233	418007	0.45	S	25	3	
ScMo_Pr_1370	386572	417463	0.30	B	2	3	
ScMo_Pr_1371	386574	417493	0.35	S	2	3	
ScMo_Pr_1372	386573	417473	0.05	B	2	3	
ScMo_Pr_1373	386573	417483	0.05	B	2	3	
ScMo_Pr_1374	386599	417541	0.05	B	2	3	
ScMo_Pr_1375	386585	417612	0.05	S	2	3	
ScMo_Pr_1376	386586	417622	0.15	S	2	3	
ScMo_Pr_1377	386578	417643	0.15	S	25	3	
ScMo_Pr_1378	386583	417592	0.10	B	25	3	
ScMo_Pr_1379	386579	417653	0.10	B	25	3	
ScMo_Pr_138	386229	417998	0.00	S	25	3	
ScMo_Pr_1380	386584	417602	0.10	B	2	3	
ScMo_Pr_1381	386576	417623	0.05	B	25	3	
ScMo_Pr_1382	386589	417652	0.05	B	2	3	
ScMo_Pr_1383	386577	417633	0.10	S	52	3	
ScMo_Pr_1384	386589	417662	0.30	B	2	3	
ScMo_Pr_1385	386587	417632	0.05	B	52	3	
ScMo_Pr_1386	386588	417642	0.20	S	2	3	
ScMo_Pr_1387	386579	417663	0.25	S	2	3	
ScMo_Pr_1388	386580	417673	0.05	S	2	3	
ScMo_Pr_1389	386571	417563	0.05	B	256	3	
ScMo_Pr_139	386282	417993	1.00	S	25	3	
ScMo_Pr_1390	386571	417573	0.05	B	25	3	
ScMo_Pr_1391	386569	417543	0.05	B	2	3	
ScMo_Pr_1392	386570	417553	0.05	B	25	3	
ScMo_Pr_1393	386574	417603	0.10	S	52	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1394	386575	417613	0.00	S	2	3	
ScMo_Pr_1395	386572	417583	0.25	B	25	3	
ScMo_Pr_1396	386573	417593	0.15	S	25	3	
ScMo_Pr_1397	386564	417484	0.10	S	2	3	
ScMo_Pr_1398	386564	417494	0.15	B	2	3	
ScMo_Pr_1399	386562	417464	0.05	S	2	3	
ScMo_Pr_14	385320	420176	0.40	S	25	3	
ScMo_Pr_140	386278	417984	0.20	S	2	3	
ScMo_Pr_1400	386563	417474	0.10	B	2	3	
ScMo_Pr_1401	386567	417523	0.05	S	2	3	
ScMo_Pr_1402	386568	417533	0.20	B	25	3	
ScMo_Pr_1403	386565	417503	0.10	B	2	3	
ScMo_Pr_1404	386566	417513	0.15	B	2	3	
ScMo_Pr_1405	386542	417576	0.00	S	2	3	
ScMo_Pr_1406	386569	417664	0.20	B	25	3	
ScMo_Pr_1407	386542	417586	0.05	B	2	3	
ScMo_Pr_1408	386540	417556	0.05	B	2	3	
ScMo_Pr_1409	386541	417566	0.05	S	25	3	
ScMo_Pr_141	386273	417976	0.50	S	25	3	
ScMo_Pr_1410	386543	417596	0.10	B	2	3	
ScMo_Pr_1411	386538	417536	0.15	B	2	3	
ScMo_Pr_1412	386539	417546	0.15	B	25	3	
ScMo_Pr_1413	386536	417516	0.15	B	2	3	
ScMo_Pr_1414	386537	417526	0.15	B	2	3	
ScMo_Pr_1415	386549	417545	0.25	B	2	3	
ScMo_Pr_1416	386550	417555	0.30	S	25	3	
ScMo_Pr_1417	386547	417525	0.15	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1418	386548	417535	0.25	B	2	3	
ScMo_Pr_1419	386552	417585	0.05	S	52	3	
ScMo_Pr_142	386282	417993	0.85	B	2	3	
ScMo_Pr_1420	386553	417595	0.20	S	25	3	
ScMo_Pr_1421	386551	417565	0.05	S	26	3	
ScMo_Pr_1422	386552	417575	0.05	S	52	3	
ScMo_Pr_1423	386563	417594	0.00	S	2	3	
ScMo_Pr_1424	386564	417604	0.05	B	5	3	
ScMo_Pr_1425	386562	417574	0.05	S	25	3	
ScMo_Pr_1426	386562	417584	0.05	S	25	3	
ScMo_Pr_1427	386567	417634	0.20	B	25	3	
ScMo_Pr_1428	386568	417644	0.05	B	25	3	
ScMo_Pr_1429	386565	417614	0.05	B	5	3	
ScMo_Pr_143	386278	417984	0.15	B	26	3	
ScMo_Pr_1430	386566	417624	0.05	B	25	3	
ScMo_Pr_1431	386556	417514	0.20	B	2	3	
ScMo_Pr_1432	386599	417661	0.35	B	2	3	
ScMo_Pr_1433	386557	417524	0.50	B	2	3	
ScMo_Pr_1434	386554	417494	0.10	B	2	3	
ScMo_Pr_1435	386598	417641	0.15	S	2	3	
ScMo_Pr_1436	386555	417504	0.15	B	2	3	
ScMo_Pr_1437	386620	417549	0.05	B	25	3	
ScMo_Pr_1438	386614	417489	0.15	B	2	3	
ScMo_Pr_1439	386615	417499	0.10	B	2	3	
ScMo_Pr_144	386273	417976	0.05	S	2	3	
ScMo_Pr_1440	386612	417469	0.30	B	2	3	
ScMo_Pr_1441	386607	417520	0.05	B	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
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ScMo_Pr_1442	386608	417530	0.05	B	25	3	
ScMo_Pr_1443	386605	417500	0.20	B	2	3	
ScMo_Pr_1444	386606	417510	0.05	S	2	3	
ScMo_Pr_1445	386609	417540	0.10	B	2	3	
ScMo_Pr_1446	386603	417480	0.40	B	2	3	
ScMo_Pr_1447	386602	417460	0.10	B	2	3	
ScMo_Pr_1448	386602	417470	0.25	B	2	3	
ScMo_Pr_1449	386624	417488	0.10	B	2	3	
ScMo_Pr_145	386328	417965	0.90	S	25	3	
ScMo_Pr_1450	386115	419426	0.45	S	26	3	
ScMo_Pr_1451	386121	419418	0.60	S	2	3	
ScMo_Pr_1452	386103	419442	0.50	S	2	3	
ScMo_Pr_1453	386109	419434	0.35	S	2	3	
ScMo_Pr_1454	386110	419384	0.90	S	2	3	
ScMo_Pr_1455	386068	419503	0.45	S	2	3	
ScMo_Pr_1456	386116	419376	0.70	S	2	3	
ScMo_Pr_1457	386074	419495	0.60	S	25	3	
ScMo_Pr_1458	386098	419400	0.60	S	2	3	
ScMo_Pr_1459	386104	419392	0.70	S	2	3	
ScMo_Pr_146	386320	417958	0.90	S	25	3	
ScMo_Pr_1460	386066	419489	0.45	S	25	3	
ScMo_Pr_1461	386134	419352	0.65	S	25	3	
ScMo_Pr_1462	386072	419481	0.55	S	2	3	
ScMo_Pr_1463	386092	419472	0.10	S	2	3	
ScMo_Pr_1464	386140	419344	0.80	S	265	3	
ScMo_Pr_1465	386099	419464	0.45	S	25	3	
ScMo_Pr_1466	386122	419368	0.90	S	2	3	

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ScMo_Pr_1467	386060	419497	0.25	S	2	3	
ScMo_Pr_1468	386080	419487	0.45	S	25	3	
ScMo_Pr_1469	386128	419360	0.75	S	25	3	
ScMo_Pr_147	386313	417952	0.10	S	25	3	
ScMo_Pr_1470	386086	419479	0.30	B	2	3	
ScMo_Pr_1471	386061	419447	0.30	S	2	3	
ScMo_Pr_1472	386067	419439	0.95	S	2	3	
ScMo_Pr_1473	386049	419463	0.40	S	2	3	
ScMo_Pr_1474	386085	419415	0.80	S	2	3	
ScMo_Pr_1475	386091	419408	0.80	S	2	3	
ScMo_Pr_1476	386073	419431	0.80	S	2	3	
ScMo_Pr_1477	386079	419423	0.70	S	2	3	
ScMo_Pr_1478	386036	419479	0.40	S	2	3	
ScMo_Pr_1479	386042	419471	0.35	B	2	3	
ScMo_Pr_148	386328	417965	0.80	S	2	3	
ScMo_Pr_1480	386059	419433	0.90	S	2	3	
ScMo_Pr_1481	386065	419425	0.85	S	25	3	
ScMo_Pr_1482	386120	419468	0.35	S	2	3	
ScMo_Pr_1483	386127	419460	0.50	S	2	3	
ScMo_Pr_1484	386108	419484	0.80	S	2	3	
ScMo_Pr_1485	386114	419476	0.80	GS	2	3	
ScMo_Pr_1486	386096	419500	1.00	S	25	3	
ScMo_Pr_1487	386102	419492	0.70	S	2	3	
ScMo_Pr_1488	386090	419508	0.75	S	25	3	
ScMo_Pr_1489	386087	419429	0.65	S	2	3	
ScMo_Pr_149	386320	417958	0.90	B	26	3	
ScMo_Pr_1490	386093	419422	0.90	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1491	386075	419445	0.70	S	2	3	
ScMo_Pr_1492	386081	419437	0.50	S	2	3	
ScMo_Pr_1493	386112	419398	0.80	S	2	3	
ScMo_Pr_1494	386118	419390	0.90	S	26	3	
ScMo_Pr_1495	386099	419414	0.55	S	2	3	
ScMo_Pr_1496	386105	419406	0.75	S	25	3	
ScMo_Pr_1497	386038	419493	0.75	S	25	3	
ScMo_Pr_1498	386044	419485	0.65	S	25	3	
ScMo_Pr_1499	386063	419461	0.15	S	2	3	
ScMo_Pr_15	385323	420210	0.45	S	25	3	
ScMo_Pr_150	386313	417952	0.75	S	2	3	
ScMo_Pr_1500	386069	419453	0.35	S	2	3	
ScMo_Pr_1501	386050	419477	0.50	S	2	3	
ScMo_Pr_1502	386056	419469	0.20	B	2	3	
ScMo_Pr_1503	386084	419401	0.70	S	2	3	
ScMo_Pr_1504	386090	419393	0.65	S	2	3	
ScMo_Pr_1505	386071	419417	0.75	S	2	3	
ScMo_Pr_1506	386077	419409	0.70	S	2	3	
ScMo_Pr_1507	386108	419370	0.80	B	26	3	
ScMo_Pr_1508	386096	419386	0.60	B	25	3	
ScMo_Pr_1509	386102	419378	0.80	S	25	3	
ScMo_Pr_151	386345	417923	0.85	S	245	3	
ScMo_Pr_1510	386136	419366	0.50	B	2	3	
ScMo_Pr_1511	386142	419358	0.55	S	25	3	
ScMo_Pr_1512	386162	419349	0.80	S	2	3	
ScMo_Pr_1513	386124	419382	0.75	S	25	3	
ScMo_Pr_1514	386169	419341	0.55	S	26	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1515	386150	419364	0.65	S	26	3	
ScMo_Pr_1516	386161	419335	0.40	B	25	3	
ScMo_Pr_1517	386156	419357	0.60	S	2	3	
ScMo_Pr_1518	386167	419327	0.50	S	2	3	
ScMo_Pr_1519	386148	419350	0.40	S	265	3	
ScMo_Pr_152	386335	417923	0.65	S	2	3	
ScMo_Pr_1520	386155	419343	0.65	S	25	3	
ScMo_Pr_1521	386175	419333	0.65	S	2	3	
ScMo_Pr_1522	386113	419412	0.65	S	2	3	
ScMo_Pr_1523	386120	419404	0.70	S	2	3	
ScMo_Pr_1524	386101	419428	0.40	S	25	3	
ScMo_Pr_1525	386107	419420	0.45	S	25	3	
ScMo_Pr_1526	386138	419380	0.50	S	265	3	
ScMo_Pr_1527	386144	419372	0.60	S	2	3	
ScMo_Pr_1528	386126	419396	0.85	S	26	3	
ScMo_Pr_1529	386132	419388	0.90	S	26	3	
ScMo_Pr_153	386325	417923	0.25	S	26	3	
ScMo_Pr_1530	386064	419475	0.70	S	2	3	
ScMo_Pr_1531	386070	419467	0.40	S	2	3	
ScMo_Pr_1532	386052	419491	0.65	S	25	3	
ScMo_Pr_1533	386058	419483	1.00	S	25	3	
ScMo_Pr_1534	386095	419436	0.40	S	652	3	
ScMo_Pr_1535	386077	419459	0.35	S	2	3	
ScMo_Pr_1536	386176	419347	0.50	S	25	3	
ScMo_Pr_1537	386183	419339	1.10	S	26	3	
ScMo_Pr_1538	386131	419438	0.45	S	2	3	
ScMo_Pr_1539	386094	419486	0.65	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_154	386345	417923	0.90	S	2	3	
ScMo_Pr_1540	386100	419478	0.70	S	2	3	
ScMo_Pr_1541	386082	419501	0.60	S	25	3	
ScMo_Pr_1542	386088	419493	0.30	S	25	3	
ScMo_Pr_1543	386119	419454	0.55	S	2	3	
ScMo_Pr_1544	386106	419470	0.55	S	2	3	
ScMo_Pr_1545	386113	419462	0.40	S	2	3	
ScMo_Pr_1546	386117	419440	0.55	S	2	3	
ScMo_Pr_1547	386123	419432	0.30	S	2	3	
ScMo_Pr_1548	386105	419456	0.50	S	25	3	
ScMo_Pr_1549	386111	419448	0.40	S	26	3	
ScMo_Pr_1550	386076	419509	0.90	S	25	3	
ScMo_Pr_1551	386140	419394	0.70	S	265	3	
ScMo_Pr_1552	386146	419386	0.60	S	2	3	
ScMo_Pr_1553	386127	419410	0.70	S	2	3	
ScMo_Pr_1554	386134	419402	0.70	S	26	3	
ScMo_Pr_1555	386164	419363	0.70	S	2	3	
ScMo_Pr_1556	386170	419355	0.60	S	2	3	
ScMo_Pr_1557	386152	419379	0.40	B	2	3	
ScMo_Pr_1558	386158	419371	0.60	S	25	3	
ScMo_Pr_1559	386159	419321	0.65	S	25	3	
ScMo_Pr_1560	386097	419450	0.55	S	25	3	
ScMo_Pr_1561	386078	419473	0.30	B	2	3	
ScMo_Pr_1562	386147	419336	0.75	B	25	3	
ScMo_Pr_1563	386153	419329	0.70	S	26	3	
ScMo_Pr_1564	386116	419490	0.75	S	2	3	
ScMo_Pr_1565	386122	419482	0.75	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1566	386104	419506	1.70	S	25	3	
ScMo_Pr_1567	386110	419498	0.80	S	25	3	
ScMo_Pr_1568	386128	419474	0.50	S	2	3	
ScMo_Pr_1569	386130	419488	0.95	S	2	3	
ScMo_Pr_157	384895	419112	1.20	S	25	3	
ScMo_Pr_1570	386118	419504	2.00	S	25	3	
ScMo_Pr_1571	386124	419496	1.10	S	2	3	
ScMo_Pr_1572	386057	419419	0.60	B	2	3	
ScMo_Pr_1573	386063	419411	0.60	S	2	3	
ScMo_Pr_1574	386051	419427	0.55	S	2	3	
ScMo_Pr_1575	386082	419387	0.60	S	2	3	
ScMo_Pr_1576	386088	419379	0.90	S	25	3	
ScMo_Pr_1577	386070	419403	0.70	S	25	3	
ScMo_Pr_1578	386076	419395	0.60	S	2	3	
ScMo_Pr_1579	386094	419372	1.00	S	25	3	
ScMo_Pr_158	385367	419269	1.70	GS	25	3	
ScMo_Pr_1580	383066	419396	2.10	B	45	3	
ScMo_Pr_1581	383029	419517	0.55	B	54	3	
ScMo_Pr_1582	383011	419456	0.00	S	45	3	DG
ScMo_Pr_1583	383029	419431	1.15	B	45	3	
ScMo_Pr_1584	383117	419359	1.85	B	4	3	
ScMo_Pr_1585	383106	419375	0.40	B	45	3	
ScMo_Pr_1586	383125	419365	2.20	B	4	3	
ScMo_Pr_1587	383037	419523	1.30	B	4	3	
ScMo_Pr_1588	383078	419466	0.00	S	45	3	
ScMo_Pr_1589	383031	419531	0.30	G	45	3	
ScMo_Pr_159	383583	418811	0.15	SA	514	3	PE

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1590	383065	419518	0.00	B	45	3	
ScMo_Pr_1591	383047	419543	0.00	S	45	3	DG
ScMo_Pr_1592	383053	419535	0.00	B	4	3	
ScMo_Pr_1593	383085	419508	0.00	G	45	3	
ScMo_Pr_1594	383073	419524	0.00	B	4	3	
ScMo_Pr_1595	383061	419540	0.00	S	42	3	
ScMo_Pr_1596	383081	419530	0.00	S	24	3	
ScMo_Pr_1597	383087	419522	0.00	S	42	3	
ScMo_Pr_1598	383093	419514	0.00	B	54	3	
ScMo_Pr_1599	383418	419145	0.80	sas	45	3	
ScMo_Pr_16	385312	420126	0.45	S	256	3	
ScMo_Pr_160	383587	418830	0.55	GSA	45	3	
ScMo_Pr_1600	383427	419140	0.60	SA	45	3	
ScMo_Pr_1601	383409	419149	0.10	S	54	3	
ScMo_Pr_1602	383441	419100	0.75	SA	45	3	
ScMo_Pr_1603	383468	419088	0.85	SA	45	3	
ScMo_Pr_1604	383386	419171	0.50	GS	54	3	PH30
ScMo_Pr_1605	383336	419183	1.75	S	45	3	
ScMo_Pr_1606	383324	419156	0.05	S	45	3	
ScMo_Pr_1607	383427	419118	0.50	sas	45	3	
ScMo_Pr_1608	383328	419165	1.10	C	45	3	
ScMo_Pr_1609	383473	419097	0.95	S	45	3	
ScMo_Pr_161	383597	418847	1.70	SA	54	3	
ScMo_Pr_1610	383495	419097	0.80	S	456	3	
ScMo_Pr_1611	383445	419109	0.55	CS	45	3	
ScMo_Pr_1612	383477	419106	0.50	S	45	3	
ScMo_Pr_1613	383500	419084	0.75	S	45	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1614	383509	419079	1.00	CS	45	3	
ScMo_Pr_1615	383423	419131	0.50	S	45	3	
ScMo_Pr_1616	383432	419127	0.55	B	45	3	
ScMo_Pr_1617	383404	419140	0.00	SA	14	3	EG70
ScMo_Pr_1618	383459	419114	0.75	sas	45	3	
ScMo_Pr_1619	383341	419170	1.60	G	43	3	
ScMo_Pr_162	383614	418858	1.75	B	45	3	
ScMo_Pr_1620	383395	419144	0.10	G	4	3	
ScMo_Pr_1621	383377	419153	0.05	S	54	3	
ScMo_Pr_1622	383508	419102	1.60	GSA	45	3	
ScMo_Pr_1623	383444	419154	0.70	G	45	3	
ScMo_Pr_1624	383517	419098	0.60	SA	4	3	
ScMo_Pr_1625	383453	419150	0.85	S	453	3	
ScMo_Pr_1626	383426	419163	0.90	S	456	3	
ScMo_Pr_1627	383435	419158	0.70	S	546	3	
ScMo_Pr_1628	383463	419146	0.10	S	1	3	DD, EG50
ScMo_Pr_1629	383408	419171	0.75	S	45	3	
ScMo_Pr_163	383653	418857	1.90	SA	41	3	DD, PE
ScMo_Pr_1630	383417	419167	0.75	sas	456	3	
ScMo_Pr_1631	383390	419180	0.00	SSA	14	3	EG75
ScMo_Pr_1632	383404	419162	0.05	SSA	14	3	EG60
ScMo_Pr_1633	383449	419141	0.90	sas	45	3	
ScMo_Pr_1634	383458	419137	0.00	GS	15	3	
ScMo_Pr_1635	383440	419145	0.80	S	54	3	
ScMo_Pr_1636	383463	419123	0.25	S	145	3	
ScMo_Pr_1637	383445	419132	0.45	S	54	3	
ScMo_Pr_1638	383490	419110	0.85	sas	45	3	

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ScMo_Pr_1639	383499	419106	1.30	S	453	3	
ScMo_Pr_164	383690	418864	1.80	B	45	3	
ScMo_Pr_1640	383472	419119	0.10	sas	45	3	
ScMo_Pr_1641	383481	419115	0.35	S	541	3	DD
ScMo_Pr_1642	383391	419157	0.00	S	4	3	
ScMo_Pr_1643	383486	419079	1.00	SA	465	3	
ScMo_Pr_1644	383373	419166	0.25	SA	45	3	
ScMo_Pr_1645	383324	419134	0.70	SC	41	3	PH65
ScMo_Pr_1646	383325	419111	0.15	S	41	3	EG80
ScMo_Pr_1647	386052	418529	0.60	S	25	3	
ScMo_Pr_1648	386057	418549	0.30	S	25	3	
ScMo_Pr_1649	386054	418539	0.20	S	25	3	
ScMo_Pr_165	383710	418859	1.10	S	453	3	
ScMo_Pr_1650	386082	418646	0.00	B	2	3	
ScMo_Pr_1651	386080	418636	0.10	S	25	3	
ScMo_Pr_1652	386087	418665	0.00	B	25	3	
ScMo_Pr_1653	386085	418655	0.00	B	2	3	
ScMo_Pr_1654	386072	418607	0.90	S	25	3	
ScMo_Pr_1655	386070	418597	0.70	S	25	3	
ScMo_Pr_1656	386077	418626	0.30	S	25	3	
ScMo_Pr_1657	386075	418617	0.20	S	25	3	
ScMo_Pr_1658	386102	418723	0.20	S	25	3	
ScMo_Pr_1659	386100	418713	0.40	S	25	3	
ScMo_Pr_166	383748	418847	1.60	CS	45	3	PE
ScMo_Pr_1660	386092	418684	0.70	S	25	3	
ScMo_Pr_1661	386090	418675	0.00	B	25	3	
ScMo_Pr_1662	386097	418704	0.40	B	25	3	

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ScMo_Pr_1663	386095	418694	0.30	B	25	3	
ScMo_Pr_1664	386090	418716	0.30	S	25	3	
ScMo_Pr_1665	386088	418706	0.20	S	25	3	
ScMo_Pr_1666	386093	418725	0.10	S	25	3	
ScMo_Pr_1667	386105	418691	0.40	S	25	3	
ScMo_Pr_1668	386102	418682	0.20	S	25	3	
ScMo_Pr_1669	386110	418711	0.20	S	25	3	
ScMo_Pr_167	383767	418840	1.50	SA	45	3	
ScMo_Pr_1670	386107	418701	0.40	S	25	3	
ScMo_Pr_1671	386094	418653	0.10	S	25	3	
ScMo_Pr_1672	386092	418643	0.10	S	25	3	
ScMo_Pr_1673	386099	418672	0.00	B	25	3	
ScMo_Pr_1674	386097	418662	0.00	B	25	3	
ScMo_Pr_1675	386115	418730	0.20	S	25	3	
ScMo_Pr_1676	386112	418720	0.10	S	25	3	
ScMo_Pr_1677	386045	418542	0.20	S	25	3	
ScMo_Pr_1678	386042	418532	0.40	S	25	3	
ScMo_Pr_1679	386060	418600	0.80	B	25	3	
ScMo_Pr_168	383799	418818	0.60	S	45	3	EG90
ScMo_Pr_1680	386057	418590	0.60	S	25	3	
ScMo_Pr_1681	386065	418619	0.40	S	25	3	
ScMo_Pr_1682	386062	418609	0.80	S	25	3	
ScMo_Pr_1683	386050	418561	0.40	S	25	3	
ScMo_Pr_1684	386055	418580	0.50	S	25	3	
ScMo_Pr_1685	386052	418571	0.30	S	25	3	
ScMo_Pr_1686	386080	418677	0.00	B	25	3	
ScMo_Pr_1687	386078	418667	0.00	B	25	3	

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ScMo_Pr_1688	386085	418696	0.40	S	25	3	
ScMo_Pr_1689	386064	418537	0.10	S	25	3	
ScMo_Pr_169	383829	418798	0.60	S	54	3	
ScMo_Pr_1690	386083	418687	0.00	B	25	3	
ScMo_Pr_1691	386062	418527	0.20	S	25	3	
ScMo_Pr_1692	386070	418638	0.10	S	25	3	
ScMo_Pr_1693	386069	418556	0.30	S	25	3	
ScMo_Pr_1694	386067	418629	0.30	S	25	3	
ScMo_Pr_1695	386067	418546	0.20	S	25	3	
ScMo_Pr_1696	386071	418524	0.30	S	25	3	
ScMo_Pr_1697	386075	418658	0.00	B	25	3	
ScMo_Pr_1698	386073	418648	0.10	S	25	3	
ScMo_Pr_1699	386084	418614	0.30	S	25	3	
ScMo_Pr_17	385328	420085	0.90	S	256	3	
ScMo_Pr_170	383848	418790	0.10	S	41	3	PE
ScMo_Pr_1700	386082	418604	0.80	S	25	3	
ScMo_Pr_1701	386086	418582	1.00	B	25	3	
ScMo_Pr_1702	386089	418633	0.00	GS	25	3	
ScMo_Pr_1703	386084	418573	0.20	S	25	3	
ScMo_Pr_1704	386087	418624	0.10	S	25	3	
ScMo_Pr_1705	386091	418602	0.10	B	25	3	
ScMo_Pr_1706	386074	418575	0.70	S	25	3	
ScMo_Pr_1707	386089	418592	0.20	S	25	3	
ScMo_Pr_1708	386072	418566	0.70	S	25	3	
ScMo_Pr_1709	386076	418544	0.30	S	25	3	
ScMo_Pr_171	383862	418776	0.60	S	54	3	PE
ScMo_Pr_1710	386079	418595	0.30	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1711	386074	418534	0.40	S	25	3	
ScMo_Pr_1712	386077	418585	0.00	B	25	3	
ScMo_Pr_1713	386081	418563	0.40	S	25	3	
ScMo_Pr_1714	386079	418553	0.20	S	25	3	
ScMo_Pr_1715	386107	418660	0.10	S	25	3	
ScMo_Pr_1716	386104	418650	0.10	B	25	3	
ScMo_Pr_1717	386112	418679	0.20	S	25	3	
ScMo_Pr_1718	386109	418669	0.20	S	25	3	
ScMo_Pr_1719	386097	418621	0.10	GS	25	3	
ScMo_Pr_172	383870	418758	0.10	GSA	14	3	DD, EG50
ScMo_Pr_1720	386094	418611	0.25	S	25	3	
ScMo_Pr_1721	386102	418640	0.10	S	25	3	
ScMo_Pr_1722	386099	418631	0.00	S	25	3	
ScMo_Pr_1723	386117	418699	0.30	S	25	3	
ScMo_Pr_1724	386114	418689	0.60	S	25	3	
ScMo_Pr_1725	386119	418708	0.30	S	25	3	
ScMo_Pr_1726	386094	418570	0.40	S	25	3	
ScMo_Pr_1727	386111	418597	0.30	B	256	3	
ScMo_Pr_1728	386108	418587	0.40	S	25	3	
ScMo_Pr_1729	386116	418616	0.60	S	25	3	
ScMo_Pr_173	383869	418738	0.75	S	451	3	
ScMo_Pr_1730	386113	418606	0.20	S	256	3	
ScMo_Pr_1731	386106	418577	0.70	S	25	3	
ScMo_Pr_1732	386103	418568	0.20	S	25	3	
ScMo_Pr_1733	386121	418635	0.20	S	25	3	
ScMo_Pr_1734	386123	418645	0.20	S	25	3	
ScMo_Pr_1735	386109	418628	0.40	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1736	386106	418619	0.10	B	25	3	
ScMo_Pr_1737	386114	418648	0.20	S	25	3	
ScMo_Pr_1738	386111	418638	0.30	S	25	3	
ScMo_Pr_1739	386099	418590	0.40	S	25	3	
ScMo_Pr_174	383862	418720	0.45	B	456	3	
ScMo_Pr_1740	386096	418580	1.00	S	25	3	
ScMo_Pr_1741	386104	418609	0.10	S	25	3	
ScMo_Pr_1742	386101	418599	0.10	S	25	3	
ScMo_Pr_1743	386062	418568	0.30	S	25	3	
ScMo_Pr_1744	386059	418558	0.10	S	25	3	
ScMo_Pr_1745	386067	418587	0.60	S	25	3	
ScMo_Pr_1746	386065	418578	0.50	S	25	3	
ScMo_Pr_1747	386006	418593	0.20	B	25	3	
ScMo_Pr_1748	386019	418600	0.30	S	25	3	
ScMo_Pr_1749	386004	418583	0.20	S	25	3	
ScMo_Pr_175	383851	418703	0.85	S	514	3	PH60, DD
ScMo_Pr_1750	386036	418585	0.20	S	25	3	
ScMo_Pr_1751	386033	418576	0.20	S	25	3	
ScMo_Pr_1752	386041	418605	0.40	S	25	3	
ScMo_Pr_1753	386038	418595	0.10	S	25	3	
ScMo_Pr_1754	386025	418547	0.30	S	25	3	
ScMo_Pr_1755	386023	418537	0.40	S	25	3	
ScMo_Pr_1756	386030	418566	0.20	S	25	3	
ScMo_Pr_1757	386028	418556	0.20	B	25	3	
ScMo_Pr_1758	386048	418634	0.30	S	25	3	
ScMo_Pr_1759	386018	418559	0.30	S	25	3	
ScMo_Pr_176	383837	418689	2.10	SA	45	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1760	386016	418549	0.30	S	2	3	
ScMo_Pr_1761	386033	418617	0.60	S	25	3	
ScMo_Pr_1762	386031	418607	0.60	S	25	3	
ScMo_Pr_1763	386036	418627	0.90	B	25	3	
ScMo_Pr_1764	386023	418578	0.00	S	25	3	
ScMo_Pr_1765	386021	418569	0.20	S	25	3	
ScMo_Pr_1766	386028	418598	0.20	S	25	3	
ScMo_Pr_1767	386026	418588	0.00	S	25	3	
ScMo_Pr_1768	386038	418554	0.30	S	25	3	
ScMo_Pr_1769	386035	418544	0.30	S	25	3	
ScMo_Pr_177	383818	418683	0.70	S	541	3	DD, EG75
ScMo_Pr_1770	386043	418573	0.20	S	25	3	
ScMo_Pr_1771	386040	418564	0.20	S	25	3	
ScMo_Pr_1772	386033	418534	0.30	S	25	3	
ScMo_Pr_1773	386058	418631	0.20	S	25	3	
ScMo_Pr_1774	386055	418622	0.40	S	25	3	
ScMo_Pr_1775	386048	418593	0.60	S	25	3	
ScMo_Pr_1776	386045	418583	0.40	S	25	3	
ScMo_Pr_1777	386053	418612	0.10	S	25	3	
ScMo_Pr_1778	386050	418602	0.90	B	25	3	
ScMo_Pr_1779	386011	418571	0.20	S	25	3	
ScMo_Pr_178	383798	418685	0.15	GSA	45	3	EG50
ScMo_Pr_1780	386009	418561	0.20	S	25	3	
ScMo_Pr_1781	386016	418590	0.10	B	25	3	
ScMo_Pr_1782	386014	418581	0.20	S	25	3	
ScMo_Pr_1783	386009	418603	0.40	S	25	3	
ScMo_Pr_1784	386104	419962	0.40	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1785	386063	419970	0.30	S	2	3	
ScMo_Pr_1786	386079	419981	0.40	S	25	3	
ScMo_Pr_1787	386153	420032	0.10	S	25	3	
ScMo_Pr_1788	386161	420038	0.00	S	25	3	
ScMo_Pr_1789	386118	419996	0.25	S	25	3	
ScMo_Pr_179	383779	418691	0.30	GS	435	3	
ScMo_Pr_1790	386085	419973	0.30	S	2	3	
ScMo_Pr_1791	386076	419967	0.15	S	25	3	
ScMo_Pr_1792	386093	419979	0.20	S	25	3	
ScMo_Pr_1793	386151	420018	0.50	S	25	3	
ScMo_Pr_1794	386142	420013	0.50	S	25	3	
ScMo_Pr_1795	386167	420030	1.30	S	2	3	
ScMo_Pr_1796	386024	419955	0.80	S	25	3	
ScMo_Pr_1797	385991	419933	1.50	S	2	3	
ScMo_Pr_1798	386007	419944	0.80	S	25	3	
ScMo_Pr_1799	385999	419938	1.60	S	2	3	
ScMo_Pr_18	385322	420126	0.90	S	256	3	
ScMo_Pr_180	383761	418698	0.05	G	45	3	
ScMo_Pr_1800	386002	419916	1.60	S	25	3	
ScMo_Pr_1801	385994	419911	1.60	S	25	3	
ScMo_Pr_1802	386019	419928	0.90	S	25	3	
ScMo_Pr_1803	386011	419922	1.45	S	25	3	
ScMo_Pr_1804	386008	419908	0.45	S	25	3	
ScMo_Pr_1805	386099	419970	0.45	S	25	3	
ScMo_Pr_1806	386082	419959	0.20	S	25	3	
ScMo_Pr_1807	386156	420010	0.50	S	25	3	
ScMo_Pr_1808	386173	420021	0.40	S	2	3	

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ScMo_Pr_1809	386123	419987	0.50	S	25	3	
ScMo_Pr_181	383742	418704	0.50	SC	345	3	
ScMo_Pr_1810	386126	419965	0.20	S	25	3	
ScMo_Pr_1811	386143	419976	0.40	S	25	3	
ScMo_Pr_1812	386135	419971	0.30	S	2	3	
ScMo_Pr_1813	386110	419954	0.15	S	25	3	
ScMo_Pr_1814	386096	419956	0.40	S	25	3	
ScMo_Pr_1815	386088	419951	0.40	S	25	3	
ScMo_Pr_1816	386137	419985	0.30	S	25	3	
ScMo_Pr_1817	385997	419924	1.70	S	25	3	
ScMo_Pr_1818	386021	419941	0.40	S	2	3	
ScMo_Pr_1819	386013	419936	0.80	S	25	3	
ScMo_Pr_182	383704	418695	0.60	S	45	3	EG50
ScMo_Pr_1820	386108	420062	0.40	S	2	3	
ScMo_Pr_1821	385332	418557	2.00	S	25	3	
ScMo_Pr_1822	385322	418559	2.00	GS	25	3	
ScMo_Pr_1823	385496	418502	0.10	B	25	3	
ScMo_Pr_1824	385352	418554	1.45	S	25	3	
ScMo_Pr_1825	385486	418504	0.05	B	25	3	
ScMo_Pr_1826	385342	418556	1.45	S	25	3	
ScMo_Pr_1827	385451	418539	0.05	B	25	3	
ScMo_Pr_1828	385470	418536	0.05	B	25	3	
ScMo_Pr_1829	385461	418538	0.15	S	25	3	
ScMo_Pr_183	383686	418691	0.50	S	541	3	PE
ScMo_Pr_1830	385411	418545	1.75	GS	25	3	
ScMo_Pr_1831	385401	418547	1.10	S	25	3	
ScMo_Pr_1832	385514	418489	0.05	B	25	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1833	385421	418544	1.70	S	25	3	
ScMo_Pr_1834	385520	418529	0.10	B	25	3	
ScMo_Pr_1835	385490	418533	0.05	B	25	3	
ScMo_Pr_1836	385480	418535	0.05	B	25	3	
ScMo_Pr_1837	385510	418530	0.05	B	25	3	
ScMo_Pr_1838	385500	418532	0.05	B	25	3	
ScMo_Pr_1839	385501	418471	0.90	S	25	3	
ScMo_Pr_184	383667	418686	0.15	G	4	3	
ScMo_Pr_1840	385491	418472	0.10	B	25	3	
ScMo_Pr_1841	385461	418477	0.50	S	25	3	
ScMo_Pr_1842	385481	418474	1.15	B	25	3	
ScMo_Pr_1843	385471	418475	1.40	S	25	3	
ScMo_Pr_1844	385499	418522	0.15	B	25	3	
ScMo_Pr_1845	385489	418523	0.05	B	25	3	
ScMo_Pr_1846	385518	418519	0.40	B	25	3	
ScMo_Pr_1847	385509	418520	0.10	B	5	3	
ScMo_Pr_1848	385459	418528	0.05	B	25	3	
ScMo_Pr_1849	385449	418529	0.95	GS	25	3	
ScMo_Pr_185	383648	418688	1.15	GS	415	3	PE
ScMo_Pr_1850	385479	418525	0.05	B	25	3	
ScMo_Pr_1851	385469	418526	0.05	B	25	3	
ScMo_Pr_1852	385403	418557	1.10	S	25	3	
ScMo_Pr_1853	385393	418558	1.00	S	25	3	
ScMo_Pr_1854	385423	418554	1.55	S	25	3	
ScMo_Pr_1855	385413	418555	1.25	B	25	3	
ScMo_Pr_1856	385472	418546	0.10	B	25	3	
ScMo_Pr_1857	385340	418546	1.55	S	25	3	

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ScMo_Pr_1858	385331	418547	1.70	B	25	3	
ScMo_Pr_1859	385442	418551	0.75	S	25	3	
ScMo_Pr_186	383629	418695	0.30	SA	4	3	
ScMo_Pr_1860	385360	418543	0.80	S	25	3	
ScMo_Pr_1861	385432	418552	1.30	GS	25	3	
ScMo_Pr_1862	385350	418544	1.80	S	25	3	
ScMo_Pr_1863	385329	418537	1.80	S	25	3	
ScMo_Pr_1864	385462	418548	0.05	B	25	3	
ScMo_Pr_1865	385319	418539	1.50	B	2	3	
ScMo_Pr_1866	385321	418549	1.80	B	25	3	
ScMo_Pr_1867	385420	418534	0.95	S	25	3	
ScMo_Pr_1868	385410	418535	1.15	S	25	3	
ScMo_Pr_1869	385388	418528	1.60	S	25	3	
ScMo_Pr_187	383612	418706	0.00	GSA	45	3	
ScMo_Pr_1870	385439	418531	1.40	S	25	3	
ScMo_Pr_1871	385378	418530	1.80	S	25	3	
ScMo_Pr_1872	385429	418532	1.75	S	25	3	
ScMo_Pr_1873	385408	418526	1.05	S	25	3	
ScMo_Pr_1874	385380	418540	1.65	S	25	3	
ScMo_Pr_1875	385398	418527	1.00	S	25	3	
ScMo_Pr_1876	385370	418541	0.90	S	25	3	
ScMo_Pr_1877	385349	418534	1.60	S	25	3	
ScMo_Pr_1878	385400	418537	0.90	B	25	3	
ScMo_Pr_1879	385339	418536	1.65	S	25	3	
ScMo_Pr_188	383598	418720	0.10	G	45	3	
ScMo_Pr_1880	385390	418538	1.60	S	25	3	
ScMo_Pr_1881	385369	418531	0.80	S	25	3	

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ScMo_Pr_1882	385359	418533	1.00	S	25	3	
ScMo_Pr_1883	385467	418517	0.10	B	25	3	
ScMo_Pr_1884	385458	418518	0.10	B	25	3	
ScMo_Pr_1885	385487	418514	0.10	B	25	3	
ScMo_Pr_1886	385477	418515	0.05	B	25	3	
ScMo_Pr_1887	385428	418523	1.30	S	25	3	
ScMo_Pr_1888	385418	418524	0.90	S	25	3	
ScMo_Pr_1889	385448	418520	0.90	B	25	3	
ScMo_Pr_189	383587	418737	1.05	CS	415	3	PE
ScMo_Pr_1890	385438	418521	1.10	S	25	3	
ScMo_Pr_1891	385507	418511	0.05	B	25	3	
ScMo_Pr_1892	385497	418512	0.05	B	25	3	
ScMo_Pr_1893	385517	418509	0.05	B	25	3	
ScMo_Pr_1894	385357	418523	0.50	S	25	3	
ScMo_Pr_1895	385347	418525	1.00	S	25	3	
ScMo_Pr_1896	385377	418520	1.65	S	25	3	
ScMo_Pr_1897	385453	418488	1.45	S	25	3	
ScMo_Pr_1898	385367	418522	0.55	S	25	3	
ScMo_Pr_1899	385443	418490	1.00	S	25	3	
ScMo_Pr_19	385361	419990	0.95	S	256	3	
ScMo_Pr_190	383580	418755	0.35	G	453	3	
ScMo_Pr_1900	385318	418529	1.75	B	25	3	
ScMo_Pr_1901	385473	418485	1.10	S	25	3	
ScMo_Pr_1902	385463	418487	0.94	S	25	3	
ScMo_Pr_1903	385337	418526	1.85	S	25	3	
ScMo_Pr_1904	385414	418494	1.70	S	25	3	
ScMo_Pr_1905	385328	418528	1.80	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1906	385433	418491	1.00	S	25	3	
ScMo_Pr_1907	385423	418493	1.40	S	25	3	
ScMo_Pr_1908	385425	418503	1.55	S	25	3	
ScMo_Pr_1909	385415	418504	1.45	S	25	3	
ScMo_Pr_191	386011	419446	0.55	S	2	3	
ScMo_Pr_1910	385493	418482	0.10	B	25	3	
ScMo_Pr_1911	385483	418484	1.05	S	25	3	
ScMo_Pr_1912	385512	418479	0.05	B	25	3	
ScMo_Pr_1913	385503	418481	0.05	B	25	3	
ScMo_Pr_1914	385484	418494	0.05	B	25	3	
ScMo_Pr_1915	385474	418495	0.30	B	25	3	
ScMo_Pr_1916	385504	418491	0.05	B	25	3	
ScMo_Pr_1917	385494	418492	0.05	B	25	3	
ScMo_Pr_1918	385445	418500	0.80	S	25	3	
ScMo_Pr_1919	385435	418501	1.00	S	25	3	
ScMo_Pr_192	385999	419462	0.35	S	2	3	
ScMo_Pr_1920	385464	418497	0.90	S	25	3	
ScMo_Pr_1921	385436	418511	1.20	S	25	3	
ScMo_Pr_1922	385426	418513	1.25	S	25	3	
ScMo_Pr_1923	385446	418510	1.05	S	25	3	
ScMo_Pr_1924	385397	418517	1.70	S	25	3	
ScMo_Pr_1925	385387	418519	1.70	S	25	3	
ScMo_Pr_1926	385417	418514	1.10	S	25	3	
ScMo_Pr_1927	385407	418516	1.65	S	25	3	
ScMo_Pr_1928	385515	418499	0.35	B	25	3	
ScMo_Pr_1929	385506	418501	0.05	B	25	3	
ScMo_Pr_193	385993	419481	0.50	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1930	385362	418553	0.20	B	2	3	
ScMo_Pr_1931	385391	418548	1.65	B	25	3	
ScMo_Pr_1932	385460	418467	1.45	S	25	3	
ScMo_Pr_1933	385480	418464	1.35	S	25	3	
ScMo_Pr_1934	385470	418466	1.40	S	25	3	
ScMo_Pr_1935	385449	418459	1.45	S	25	3	
ScMo_Pr_1936	385458	418457	1.40	GS	2	3	
ScMo_Pr_1937	385473	418556	0.10	B	25	3	
ScMo_Pr_1938	385464	418558	0.10	B	25	3	
ScMo_Pr_1939	385434	418562	0.85	GS	25	3	
ScMo_Pr_194	385995	419500	0.25	S	25	3	
ScMo_Pr_1940	385424	418564	1.10	B	25	3	
ScMo_Pr_1941	385454	418559	0.10	S	25	3	
ScMo_Pr_1942	385444	418561	0.70	S	25	3	
ScMo_Pr_1943	385394	418568	1.50	S	25	3	
ScMo_Pr_1944	385414	418565	1.70	S	25	3	
ScMo_Pr_1945	385404	418567	1.00	S	25	3	
ScMo_Pr_1946	385631	419549	0.85	S	25	3	
ScMo_Pr_1947	385687	419503	0.50	S	2	3	
ScMo_Pr_1948	385665	419499	0.00	S	25	3	
ScMo_Pr_1949	385642	419532	0.30	S	25	3	
ScMo_Pr_195	386005	419518	1.05	S	25	3	
ScMo_Pr_1950	385593	419656	0.40	S	25	3	
ScMo_Pr_1951	385576	419681	0.90	S	256	3	
ScMo_Pr_1952	385650	419574	0.50	S	25	3	
ScMo_Pr_1953	385616	419624	1.00	S	25	3	
ScMo_Pr_1954	385582	419673	0.20	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_1955	385639	419591	0.15	S	25	3	
ScMo_Pr_1956	385695	419508	0.70	S	25	3	
ScMo_Pr_1957	385661	419558	0.20	S	25	3	
ScMo_Pr_1958	385627	419607	0.40	S	25	3	
ScMo_Pr_1959	385656	419566	0.40	S	25	3	
ScMo_Pr_196	386021	419530	0.50	S	25	3	
ScMo_Pr_1960	385681	419511	0.80	S	25	3	
ScMo_Pr_1961	385673	419541	0.20	B	256	3	
ScMo_Pr_1962	385690	419516	0.40	S	25	3	
ScMo_Pr_1963	385664	419536	0.40	S	256	3	
ScMo_Pr_1964	385659	419544	0.40	S	25	3	
ScMo_Pr_1965	385678	419533	0.40	S	25	3	
ScMo_Pr_1966	385653	419552	0.35	S	25	3	
ScMo_Pr_1967	385667	419549	0.30	S	25	3	
ScMo_Pr_1968	385642	419568	0.10	S	256	3	
ScMo_Pr_1969	385684	419525	0.40	S	2	3	
ScMo_Pr_197	386038	419540	1.00	S	25	3	
ScMo_Pr_1970	385651	419660	0.80	S	25	3	
ScMo_Pr_1971	385646	419668	0.15	S	256	3	
ScMo_Pr_1972	385618	419637	0.90	S	25	3	
ScMo_Pr_1973	385679	419497	0.40	S	25	3	
ScMo_Pr_1974	385613	419646	0.40	S	256	3	
ScMo_Pr_1975	385673	419505	0.20	S	25	3	
ScMo_Pr_1976	385607	419654	0.45	S	256	3	
ScMo_Pr_1977	385601	419662	0.50	S	25	3	
ScMo_Pr_1978	385662	419522	0.30	S	25	3	
ScMo_Pr_1979	385609	419546	0.20	S	256	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_198	386056	419549	1.40	GS	25	3	
ScMo_Pr_1980	385628	419571	0.90	S	25	3	
ScMo_Pr_1981	385598	419684	0.20	S	256	3	
ScMo_Pr_1982	385633	419563	0.20	S	25	3	
ScMo_Pr_1983	385641	419605	0.20	S	25	3	
ScMo_Pr_1984	385624	419629	0.10	S	25	3	
ScMo_Pr_1985	385596	419634	0.90	S	256	3	
ScMo_Pr_1986	385602	419626	0.50	S	25	3	
ScMo_Pr_1987	385608	419618	0.90	S	25	3	
ScMo_Pr_1988	385613	419610	0.40	S	25	3	
ScMo_Pr_1989	385626	419679	0.85	S	25	3	
ScMo_Pr_199	386075	419553	2.10	GS	25	3	
ScMo_Pr_1990	385637	419541	0.30	S	25	3	
ScMo_Pr_1991	385585	419651	0.85	S	25	3	
ScMo_Pr_1992	385591	419643	0.40	S	256	3	
ScMo_Pr_1993	385619	419601	1.40	S	25	3	
ScMo_Pr_1994	385625	419593	0.25	S	25	3	
ScMo_Pr_1995	385630	419585	0.20	S	25	3	
ScMo_Pr_1996	385568	419675	0.90	GS	256	3	
ScMo_Pr_1997	385560	419670	1.50	S	25	3	
ScMo_Pr_1998	385571	419653	0.40	S	25	3	
ScMo_Pr_1999	385582	419637	0.40	S	256	3	
ScMo_Pr_2	385394	420265	0.50	S	256	3	
ScMo_Pr_20	385340	420035	0.80	S	256	3	
ScMo_Pr_200	386095	419553	2.35	S	25	3	
ScMo_Pr_2000	385621	419651	0.40	S	256	3	
ScMo_Pr_2001	385656	419530	0.10	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
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ScMo_Pr_2002	385610	419668	0.35	S	25	3	
ScMo_Pr_2003	385590	419679	0.50	S	256	3	
ScMo_Pr_2004	385615	419660	0.40	S	256	3	
ScMo_Pr_2005	385650	419538	0.30	S	256	3	
ScMo_Pr_2006	385637	419663	0.40	S	25	3	
ScMo_Pr_2007	385632	419671	1.00	S	256	3	
ScMo_Pr_2008	385643	419654	0.10	S	256	3	
ScMo_Pr_2009	385557	419656	0.30	S	25	3	
ScMo_Pr_201	386115	419549	1.30	S	2	3	
ScMo_Pr_2010	385605	419640	0.40	S	256	3	
ScMo_Pr_2011	385638	419627	0.15	S	25	3	
ScMo_Pr_2012	385635	419649	0.90	S	25	3	
ScMo_Pr_2013	385627	419643	0.40	B	256	3	
ScMo_Pr_2014	385632	419635	0.30	S	256	3	
ScMo_Pr_2015	385641	419641	0.40	S	25	3	
ScMo_Pr_2016	385612	419682	0.30	S	25	3	
ScMo_Pr_2017	385629	419657	0.30	S	256	3	
ScMo_Pr_2018	385618	419673	0.40	S	256	3	
ScMo_Pr_2019	385624	419665	0.10	S	256	3	
ScMo_Pr_202	386133	419541	2.40	S	2	3	
ScMo_Pr_2020	385263	419746	0.35	S	256	3	
ScMo_Pr_2021	385268	419737	0.30	S	256	3	
ScMo_Pr_2022	385185	419839	0.80	B	25	3	
ScMo_Pr_2023	385180	419848	0.80	S	25	3	
ScMo_Pr_2024	385175	419915	0.50	S	25	3	
ScMo_Pr_2025	385170	419923	0.00	GS	25	3	
ScMo_Pr_2026	385236	419811	0.45	S	256	3	

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ScMo_Pr_2027	385258	419755	0.30	S	256	3	
ScMo_Pr_2028	385277	419742	0.40	S	256	3	
ScMo_Pr_2029	385253	419763	0.40	S	256	3	
ScMo_Pr_203	386149	419530	1.90	GS	25	3	
ScMo_Pr_2030	385248	419772	0.30	S	256	3	
ScMo_Pr_2031	385266	419760	0.90	S	256	3	
ScMo_Pr_2032	385256	419777	0.50	S	256	3	
ScMo_Pr_2033	385232	419798	0.65	S	256	3	
ScMo_Pr_2034	385246	419794	0.55	S	256	3	
ScMo_Pr_2035	385222	419815	0.30	S	25	3	
ScMo_Pr_2036	385254	419741	0.30	S	256	3	
ScMo_Pr_2037	385199	419894	0.90	S	25	3	
ScMo_Pr_2038	385249	419749	0.40	S	25	3	
ScMo_Pr_2039	385244	419758	0.45	S	256	3	
ScMo_Pr_204	386163	419515	1.80	S	25	3	
ScMo_Pr_2040	385239	419767	0.35	S	256	3	
ScMo_Pr_2041	385239	419825	0.45	GS	25	3	
ScMo_Pr_2042	385260	419791	0.65	S	256	3	
ScMo_Pr_2043	385265	419782	0.95	S	256	3	
ScMo_Pr_2044	385173	419820	0.85	S	256	3	
ScMo_Pr_2045	385167	419829	0.25	GS	25	3	
ScMo_Pr_2046	385178	419812	1.00	S	25	3	
ScMo_Pr_2047	385140	419836	0.20	S	25	3	
ScMo_Pr_2048	385152	419855	0.90	S	25	3	
ScMo_Pr_2049	385166	419851	0.10	S	25	3	
ScMo_Pr_205	386172	419497	1.50	S	2	3	
ScMo_Pr_2050	385157	419846	0.00	S	25	3	

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ScMo_Pr_2051	385161	419860	0.30	S	25	3	
ScMo_Pr_2052	385132	419889	0.15	S	25	3	
ScMo_Pr_2053	385156	419869	0.45	S	25	3	
ScMo_Pr_2054	385147	419863	0.40	S	25	3	
ScMo_Pr_2055	385151	419877	0.50	S	25	3	
ScMo_Pr_2056	385162	419838	0.10	S	25	3	
ScMo_Pr_2057	385142	419872	0.40	S	25	3	
ScMo_Pr_2058	385137	419881	0.10	S	25	3	
ScMo_Pr_2059	385130	419853	0.30	S	25	3	
ScMo_Pr_206	386174	419478	0.70	S	25	3	
ScMo_Pr_2060	385135	419845	0.50	S	25	3	
ScMo_Pr_2061	385128	419876	0.70	S	25	3	
ScMo_Pr_2062	385133	419867	0.00	S	25	3	
ScMo_Pr_2063	385139	419858	0.30	S	25	3	
ScMo_Pr_2064	385149	419841	0.00	S	25	3	
ScMo_Pr_2065	385144	419850	0.50	S	25	3	
ScMo_Pr_2066	385154	419833	0.20	S	25	3	
ScMo_Pr_2067	385146	419886	0.65	S	25	3	
ScMo_Pr_2068	385141	419894	0.55	S	25	3	
ScMo_Pr_2069	385259	419732	0.30	S	256	3	
ScMo_Pr_207	386175	419459	0.60	S	2	3	
ScMo_Pr_2070	385197	419858	0.80	S	25	3	
ScMo_Pr_2071	385161	419918	0.00	GS	25	3	
ScMo_Pr_2072	385166	419910	0.55	S	25	3	
ScMo_Pr_2073	385171	419901	0.35	S	25	3	
ScMo_Pr_2074	385183	419861	1.00	S	256	3	
ScMo_Pr_2075	385153	419913	0.00	GS	25	3	

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ScMo_Pr_2076	385158	419905	0.40	S	256	3	
ScMo_Pr_2077	385163	419896	0.55	S	25	3	
ScMo_Pr_2078	385219	419801	0.30	S	256	3	
ScMo_Pr_2079	385234	419775	0.45	S	256	3	
ScMo_Pr_208	386180	419440	0.65	S	25	3	
ScMo_Pr_2080	385224	419793	0.35	S	256	3	
ScMo_Pr_2081	385159	419882	0.65	S	25	3	
ScMo_Pr_2082	385169	419865	0.55	S	25	3	
ScMo_Pr_2083	385154	419891	0.10	S	256	3	
ScMo_Pr_2084	385164	419874	0.60	S	256	3	
ScMo_Pr_2085	385275	419765	0.95	S	256	3	
ScMo_Pr_2086	385285	419747	0.95	S	256	3	
ScMo_Pr_2087	385280	419756	0.90	S	25	3	
ScMo_Pr_2088	385270	419773	0.95	S	256	3	
ScMo_Pr_2089	385671	420134	0.40	S	25	3	
ScMo_Pr_209	386178	419421	0.20	S	26	3	
ScMo_Pr_2090	385693	420132	0.10	S	25	3	
ScMo_Pr_2091	385637	420156	0.40	S	25	3	
ScMo_Pr_2092	385645	420150	0.40	S	25	3	
ScMo_Pr_2093	385667	420148	0.15	S	25	3	
ScMo_Pr_2094	385618	420144	0.35	S	2	3	
ScMo_Pr_2095	385662	420140	0.10	S	25	3	
ScMo_Pr_2096	385684	420138	0.35	S	25	3	
ScMo_Pr_2097	385654	420145	0.10	S	25	3	
ScMo_Pr_2098	385626	420139	0.40	S	25	3	
ScMo_Pr_2099	385609	420149	0.55	S	25	3	
ScMo_Pr_21	385370	419994	0.75	S	256	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_210	386191	419405	0.35	B	25	3	
ScMo_Pr_2100	385634	420133	0.45	S	2	3	
ScMo_Pr_2101	385574	420207	0.60	S	25	3	
ScMo_Pr_2102	385523	420238	0.55	S	25	3	
ScMo_Pr_2103	385515	420244	0.40	S	25	3	
ScMo_Pr_2104	385557	420217	0.50	S	25	3	
ScMo_Pr_2105	385532	420233	0.65	S	25	3	
ScMo_Pr_2106	385642	420164	0.65	S	25	3	
ScMo_Pr_2107	385549	420223	0.50	S	25	3	
ScMo_Pr_2108	385591	420196	0.60	S	25	3	
ScMo_Pr_2109	385566	420212	0.40	S	25	3	
ScMo_Pr_211	386203	419389	0.30	GS	2	3	
ScMo_Pr_2110	385540	420228	0.50	S	25	3	
ScMo_Pr_2111	385583	420201	0.50	S	25	3	
ScMo_Pr_2112	385628	420161	0.40	S	25	3	
ScMo_Pr_2113	385650	420159	0.15	S	25	3	
ScMo_Pr_2114	385620	420166	0.65	S	25	3	
ScMo_Pr_2115	385608	420185	0.70	S	25	3	
ScMo_Pr_2116	385611	420172	0.45	S	25	3	
ScMo_Pr_2117	385633	420169	0.70	S	25	3	
ScMo_Pr_2118	385603	420177	0.45	S	2	3	
ScMo_Pr_2119	385659	420154	0.10	S	25	3	
ScMo_Pr_212	386215	419373	0.40	S	2	3	
ScMo_Pr_2120	385594	420182	0.80	S	25	3	
ScMo_Pr_2121	385617	420180	0.45	S	25	3	
ScMo_Pr_2122	385586	420188	0.80	S	25	3	
ScMo_Pr_2123	385577	420193	0.90	S	25	3	

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ScMo_Pr_2124	385600	420191	0.20	S	25	3	
ScMo_Pr_2125	385569	420198	0.75	S	25	3	
ScMo_Pr_2126	385625	420175	0.45	S	25	3	
ScMo_Pr_2127	385520	420252	0.00	S	25	3	
ScMo_Pr_2128	385631	420147	0.30	S	25	3	
ScMo_Pr_2129	385623	420153	0.55	S	25	3	
ScMo_Pr_213	386225	419356	0.40	S	25	3	
ScMo_Pr_2130	385614	420158	0.40	S	25	3	
ScMo_Pr_2131	385606	420163	0.50	S	25	3	
ScMo_Pr_2132	385562	420226	0.50	S	25	3	
ScMo_Pr_2133	385571	420220	0.50	S	25	3	
ScMo_Pr_2134	385579	420215	0.55	S	25	3	
ScMo_Pr_2135	385588	420210	0.45	S	25	3	
ScMo_Pr_2136	385613	420194	0.65	S	25	3	
ScMo_Pr_2137	385622	420189	0.80	S	25	3	
ScMo_Pr_2138	385585	420224	0.20	S	25	3	
ScMo_Pr_2139	385641	420106	0.35	S	25	3	
ScMo_Pr_214	386227	419336	0.40	S	2	3	
ScMo_Pr_2140	385624	420116	0.10	S	2	3	
ScMo_Pr_2141	385615	420122	0.20	S	2	3	
ScMo_Pr_2142	385590	420138	0.80	S	25	3	
ScMo_Pr_2143	385582	420143	0.55	S	2	3	
ScMo_Pr_2144	385632	420111	0.25	S	2	3	
ScMo_Pr_2145	385598	420132	0.30	S	2	3	
ScMo_Pr_2146	385607	420127	0.40	S	2	3	
ScMo_Pr_2147	385610	420113	0.25	S	25	3	
ScMo_Pr_2148	385619	420108	0.45	S	2	3	

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ScMo_Pr_2149	385627	420103	0.80	S	25	3	
ScMo_Pr_215	386220	419318	0.60	B	25	3	
ScMo_Pr_2150	385636	420097	1.30	S	25	3	
ScMo_Pr_2151	385587	420151	0.45	S	2	3	
ScMo_Pr_2152	385595	420146	0.80	S	2	3	
ScMo_Pr_2153	385604	420141	0.50	S	25	3	
ScMo_Pr_2154	385646	420114	0.80	S	25	3	
ScMo_Pr_2155	385655	420109	0.80	S	25	3	
ScMo_Pr_2156	385663	420104	0.50	S	25	3	
ScMo_Pr_2157	385612	420136	0.45	S	25	3	
ScMo_Pr_2158	385621	420130	0.40	S	25	3	
ScMo_Pr_2159	385629	420125	0.00	S	2	3	
ScMo_Pr_216	386207	419302	0.35	S	25	3	
ScMo_Pr_2160	385638	420120	0.10	S	25	3	
ScMo_Pr_2161	385649	420101	0.30	S	25	3	
ScMo_Pr_2162	385596	420110	0.45	S	25	3	
ScMo_Pr_2163	385622	420094	0.90	S	2	3	
ScMo_Pr_2164	385605	420105	0.60	S	2	3	
ScMo_Pr_2165	385613	420100	0.85	S	25	3	
ScMo_Pr_2166	385555	420195	0.90	S	25	3	
ScMo_Pr_2167	385538	420206	0.45	S	25	3	
ScMo_Pr_2168	385564	420190	0.45	S	25	3	
ScMo_Pr_2169	385554	420231	0.50	S	25	3	
ScMo_Pr_217	386193	419288	0.65	B	52	3	
ScMo_Pr_2170	385665	420126	0.40	S	25	3	
ScMo_Pr_2171	385546	420236	0.45	S	25	3	
ScMo_Pr_2172	385657	420131	0.10	S	25	3	

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ScMo_Pr_2173	385537	420242	0.40	S	25	3	
ScMo_Pr_2174	385648	420137	0.10	S	25	3	
ScMo_Pr_2175	385529	420247	0.45	S	2	3	
ScMo_Pr_2176	385640	420142	0.20	S	25	3	
ScMo_Pr_2177	385510	420235	0.70	S	25	3	
ScMo_Pr_2178	385518	420230	0.30	S	2	3	
ScMo_Pr_2179	385526	420225	0.30	S	2	3	
ScMo_Pr_218	386175	419280	0.35	S	25	3	
ScMo_Pr_2180	385651	420123	0.45	S	25	3	
ScMo_Pr_2181	385601	420155	0.80	S	25	3	
ScMo_Pr_2182	385592	420160	0.60	S	25	3	
ScMo_Pr_2183	385668	420112	0.45	S	2	3	
ScMo_Pr_2184	385643	420128	0.00	S	25	3	
ScMo_Pr_2185	385660	420118	0.75	S	25	3	
ScMo_Pr_2186	385535	420219	0.70	S	25	3	
ScMo_Pr_2187	385543	420214	0.65	S	25	3	
ScMo_Pr_2188	385552	420209	0.65	S	25	3	
ScMo_Pr_2189	385560	420203	0.70	S	2	3	
ScMo_Pr_219	386155	419280	0.70	S	2	3	
ScMo_Pr_2190	385504	420227	0.35	S	25	3	
ScMo_Pr_2191	385513	420222	0.80	S	25	3	
ScMo_Pr_2192	385530	420211	0.45	S	25	3	
ScMo_Pr_2193	385521	420216	0.75	S	25	3	
ScMo_Pr_2194	385572	420184	0.40	S	25	3	
ScMo_Pr_2195	385597	420168	0.55	S	25	3	
ScMo_Pr_2196	385580	420179	0.60	S	25	3	
ScMo_Pr_2197	385547	420200	0.80	S	25	3	

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ScMo_Pr_2198	385589	420174	0.70	S	25	3	
ScMo_Pr_2199	385681	420151	0.10	S	25	3	
ScMo_Pr_22	385349	420040	0.95	S	256	3	
ScMo_Pr_220	386137	419288	0.90	S	25	3	
ScMo_Pr_2200	385639	420178	0.10	S	25	3	
ScMo_Pr_2201	385690	420146	0.00	S	25	3	
ScMo_Pr_2202	385656	420167	0.00	S	25	3	
ScMo_Pr_2203	385647	420173	0.35	S	25	3	
ScMo_Pr_2204	385658	420190	0.15	S	25	3	
ScMo_Pr_2205	385630	420183	0.65	S	25	3	
ScMo_Pr_2206	385624	420211	0.50	S	2	3	
ScMo_Pr_2207	385632	420206	0.50	S	25	3	
ScMo_Pr_2208	385649	420195	0.50	S	25	3	
ScMo_Pr_2209	385641	420200	0.40	S	25	3	
ScMo_Pr_221	386111	419317	0.80	S	25	3	
ScMo_Pr_2210	385636	420192	0.40	S	25	3	
ScMo_Pr_2211	385644	420186	0.25	S	25	3	
ScMo_Pr_2212	385602	420213	0.45	S	25	3	
ScMo_Pr_2213	385627	420197	0.70	S	25	3	
ScMo_Pr_2214	385653	420181	0.15	S	25	3	
ScMo_Pr_2215	385599	420227	0.10	S	25	3	
ScMo_Pr_2216	385610	420208	0.10	S	25	3	
ScMo_Pr_2217	385593	420218	0.10	S	25	3	
ScMo_Pr_2218	385619	420202	0.45	S	25	3	
ScMo_Pr_2219	385607	420221	0.10	S	25	3	
ScMo_Pr_222	386095	419325	0.95	S	25	3	
ScMo_Pr_2220	385664	420162	0.10	S	25	3	

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ScMo_Pr_2221	385615	420216	0.10	S	25	3	
ScMo_Pr_2222	385673	420157	0.30	S	25	3	
ScMo_Pr_2223	385676	420143	0.15	S	25	3	
ScMo_Pr_2224	384953	419418	0.45	S	265	3	
ScMo_Pr_2225	384946	419411	0.35	S	25	3	
ScMo_Pr_2226	384932	419396	0.25	GS	25	3	
ScMo_Pr_2227	384967	419432	0.80	S	25	3	
ScMo_Pr_2228	384960	419425	0.35	S	256	3	
ScMo_Pr_2229	384981	419418	0.50	S	25	3	
ScMo_Pr_223	386077	419333	0.85	S	25	3	
ScMo_Pr_2230	384974	419411	0.95	S	25	3	
ScMo_Pr_2231	385002	419439	0.70	S	25	3	
ScMo_Pr_2232	384995	419432	0.95	S	25	3	
ScMo_Pr_2233	385009	419446	0.35	S	25	3	
ScMo_Pr_2234	384988	419425	0.90	S	25	3	
ScMo_Pr_2235	385031	419425	0.90	S	25	3	
ScMo_Pr_2236	384910	419347	0.40	S	25	3	
ScMo_Pr_2237	384924	419361	0.25	S	25	3	
ScMo_Pr_2238	385038	419488	0.15	S	25	3	
ScMo_Pr_2239	385038	419474	0.55	S	25	3	
ScMo_Pr_224	386062	419347	0.75	S	25	3	
ScMo_Pr_2240	385031	419467	0.25	S	25	3	
ScMo_Pr_2241	385059	419495	0.10	S	25	3	
ScMo_Pr_2242	385052	419488	0.15	B	25	3	
ScMo_Pr_2243	385045	419481	0.35	S	25	3	
ScMo_Pr_2244	385016	419453	0.20	S	25	3	
ScMo_Pr_2245	385024	419474	0.20	B	25	3	

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ScMo_Pr_2246	384932	419382	0.20	S	25	3	
ScMo_Pr_2247	385009	419460	0.25	S	25	3	
ScMo_Pr_2248	384917	419340	0.20	S	25	3	
ScMo_Pr_2249	384917	419368	0.40	S	25	3	
ScMo_Pr_225	386050	419363	0.90	S	25	3	
ScMo_Pr_2250	384903	419354	0.70	S	25	3	
ScMo_Pr_2251	384946	419396	0.20	S	25	3	
ScMo_Pr_2252	384946	419368	0.50	S	25	3	
ScMo_Pr_2253	384939	419347	0.60	S	25	3	
ScMo_Pr_2254	384960	419382	0.15	S	25	3	
ScMo_Pr_2255	384953	419361	0.15	S	25	3	
ScMo_Pr_2256	384967	419389	0.65	S	25	3	
ScMo_Pr_2257	384931	419340	0.35	S	25	3	
ScMo_Pr_2258	384974	419396	0.50	S	25	3	
ScMo_Pr_2259	384967	419375	0.15	S	25	3	
ScMo_Pr_226	386038	419378	0.65	S	25	3	
ScMo_Pr_2260	384981	419403	0.70	S	25	3	
ScMo_Pr_2261	384981	419389	0.80	S	25	3	
ScMo_Pr_2262	384995	419418	0.80	S	2	3	
ScMo_Pr_2263	384988	419439	1.05	S	25	3	
ScMo_Pr_2264	384931	419354	0.20	S	25	3	
ScMo_Pr_2265	385066	419488	0.50	GS	25	3	
ScMo_Pr_2266	385059	419481	0.25	S	25	3	
ScMo_Pr_2267	385024	419446	0.10	S	25	3	
ScMo_Pr_2268	385016	419439	0.50	S	25	3	
ScMo_Pr_2269	385009	419432	0.70	S	25	3	
ScMo_Pr_227	386025	419394	0.80	S	25	3	

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ScMo_Pr_2270	385052	419474	0.05	S	25	3	
ScMo_Pr_2271	385045	419467	0.15	S	25	3	
ScMo_Pr_2272	385038	419460	0.10	S	25	3	
ScMo_Pr_2273	385031	419453	0.20	B	25	3	
ScMo_Pr_2274	385016	419396	0.80	S	25	3	
ScMo_Pr_2275	385023	419403	0.90	S	25	3	
ScMo_Pr_2276	385031	419410	0.70	S	25	3	
ScMo_Pr_2277	385002	419382	0.30	S	25	3	
ScMo_Pr_2278	384931	419368	0.65	S	25	3	
ScMo_Pr_2279	384939	419375	0.45	GS	25	3	
ScMo_Pr_228	386014	419410	0.70	S	2	3	
ScMo_Pr_2280	384953	419389	0.20	S	25	3	
ScMo_Pr_2281	385023	419417	0.50	S	25	3	
ScMo_Pr_2282	385016	419410	0.90	S	25	3	
ScMo_Pr_2283	385002	419396	0.50	S	25	3	
ScMo_Pr_2284	384988	419382	0.30	S	25	3	
ScMo_Pr_2285	384981	419375	0.10	S	25	3	
ScMo_Pr_2286	384974	419368	0.20	S	25	3	
ScMo_Pr_2287	385059	419467	0.40	S	25	3	
ScMo_Pr_2288	385073	419481	0.15	B	25	3	
ScMo_Pr_2289	385002	419410	0.90	S	2	3	
ScMo_Pr_229	386009	419430	0.50	S	25	3	
ScMo_Pr_2290	385045	419453	0.35	S	25	3	
ScMo_Pr_2291	385066	419474	0.25	B	25	3	
ScMo_Pr_2292	385052	419460	0.85	S	25	3	
ScMo_Pr_2293	385016	419425	0.90	S	25	3	
ScMo_Pr_2294	385038	419446	0.90	S	25	3	

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ScMo_Pr_2295	384946	419354	0.10	S	2	3	
ScMo_Pr_2296	385024	419432	0.20	S	25	3	
ScMo_Pr_2297	384988	419396	0.70	S	25	3	
ScMo_Pr_2298	385009	419418	0.95	S	25	3	
ScMo_Pr_2299	385031	419439	0.70	S	25	3	
ScMo_Pr_23	385393	419895	0.95	S	256	3	
ScMo_Pr_230	386652	418146	0.30	CS	725	3	
ScMo_Pr_2300	384995	419403	0.75	S	25	3	
ScMo_Pr_2301	385009	419389	0.35	S	25	3	
ScMo_Pr_2302	384967	419361	0.20	S	25	3	
ScMo_Pr_2303	384924	419389	0.20	S	25	3	
ScMo_Pr_2304	384917	419382	0.45	S	25	3	
ScMo_Pr_2305	384910	419375	0.45	S	25	3	
ScMo_Pr_2306	384939	419418	0.80	S	25	3	
ScMo_Pr_2307	384946	419425	0.70	S	25	3	
ScMo_Pr_2308	384953	419432	0.70	S	25	3	
ScMo_Pr_2309	385097	419191	0.15	S	2	3	
ScMo_Pr_231	386650	418166	0.15	C	7	3	
ScMo_Pr_2310	385087	419190	0.10	GS	5	3	
ScMo_Pr_2311	385077	419189	0.40	S	2	3	
ScMo_Pr_2312	385067	419188	0.25	S	25	3	
ScMo_Pr_2313	385137	419194	0.15	B	25	3	
ScMo_Pr_2314	385029	419165	1.00	S	25	3	
ScMo_Pr_2315	385039	419166	1.55	S	2	3	
ScMo_Pr_2316	384999	419163	0.90	S	25	3	
ScMo_Pr_2317	384989	419162	1.00	S	2	3	
ScMo_Pr_2318	385188	419178	1.45	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_2319	385020	419154	0.80	S	25	3	
ScMo_Pr_232	386658	418205	0.30	C	25	3	
ScMo_Pr_2320	385098	419181	0.10	S	25	3	
ScMo_Pr_2321	385108	419181	0.25	GS	25	3	
ScMo_Pr_2322	385010	419143	0.05	S	2	3	
ScMo_Pr_2323	385010	419153	0.15	S	2	3	
ScMo_Pr_2324	385148	419185	0.30	B	25	3	
ScMo_Pr_2325	384990	419152	1.20	S	25	3	
ScMo_Pr_2326	385020	419144	0.00	S	1	3	
ScMo_Pr_2327	385169	419166	1.30	S	25	3	
ScMo_Pr_2328	385159	419166	1.10	S	25	3	
ScMo_Pr_2329	385149	419165	1.20	S	2	3	
ScMo_Pr_233	386663	418224	0.50	S	25	3	
ScMo_Pr_2330	385189	419168	1.40	S	25	3	
ScMo_Pr_2331	385179	419167	1.45	S	2	3	
ScMo_Pr_2332	385201	419149	0.10	S	2	3	
ScMo_Pr_2333	385031	419135	0.00	S	1	3	
ScMo_Pr_2334	385011	419133	0.05	S	2	3	
ScMo_Pr_2335	385184	419107	0.20	S	2	3	
ScMo_Pr_2336	383650	418731	0.00	GSA	1	3	EG75
ScMo_Pr_2337	383660	418728	0.00	GSA	14	3	
ScMo_Pr_2338	383641	418734	0.00	SA	14	3	DD
ScMo_Pr_2339	383685	418741	0.70	S	4	3	
ScMo_Pr_234	386667	418244	0.55	B	25	3	
ScMo_Pr_2340	383666	418747	0.95	CS	453	3	
ScMo_Pr_2341	383742	418753	2.10	SA	45	3	
ScMo_Pr_2342	383723	418760	2.20	SA	45	3	

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ScMo_Pr_2343	383733	418788	2.05	G	534	3	
ScMo_Pr_2344	383714	418763	0.60	S	54	3	EG115
ScMo_Pr_2345	383761	418747	1.30	S	4653	3	
ScMo_Pr_2346	383638	418820	1.45	G	45	3	
ScMo_Pr_2347	383780	418740	0.10	S	453	3	
ScMo_Pr_2348	383812	418740	1.45	CS	5413	3	
ScMo_Pr_2349	383758	418801	1.70	G	465	3	
ScMo_Pr_235	386676	418262	0.40	S	25	3	
ScMo_Pr_2350	383692	418823	2.60	SA	45	3	
ScMo_Pr_2351	383752	418782	2.20	SA	45	3	
ScMo_Pr_2352	383771	418775	1.80	SA	45	3	
ScMo_Pr_2353	383764	418788	1.95	sas	45	3	
ScMo_Pr_2354	385133	420221	0.20	S	25	3	
ScMo_Pr_2355	385129	420231	0.30	S	25	3	
ScMo_Pr_2356	385935	419267	0.10	B	25	3	
ScMo_Pr_2357	385927	419261	0.80	GS	25	3	
ScMo_Pr_2358	385856	419301	0.20	S	25	3	
ScMo_Pr_2359	385918	419256	0.55	B	25	3	
ScMo_Pr_236	386690	418275	0.40	C	2	3	
ScMo_Pr_2360	385909	419251	0.20	B	25	3	
ScMo_Pr_2361	385872	419275	0.25	S	25	3	
ScMo_Pr_2362	385862	419293	0.10	B	25	3	
ScMo_Pr_2363	385844	419282	1.30	S	25	3	
ScMo_Pr_2364	385832	419264	0.60	B	25	3	
ScMo_Pr_2365	385822	419281	0.55	B	25	3	
ScMo_Pr_2366	385839	419291	0.95	B	25	3	
ScMo_Pr_2367	385817	419289	0.65	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_2368	385831	419286	0.60	S	25	3	
ScMo_Pr_2369	385884	419236	0.75	B	25	3	
ScMo_Pr_237	386699	418291	0.35	S	25	3	
ScMo_Pr_2370	385865	419248	0.70	S	25	3	
ScMo_Pr_2371	385848	419238	1.00	B	25	3	
ScMo_Pr_2372	385851	419251	0.40	B	25	3	
ScMo_Pr_2373	385834	419300	1.10	GS	25	3	
ScMo_Pr_2374	385860	419257	0.10	S	25	3	
ScMo_Pr_2375	385861	419234	0.30	S	25	3	
ScMo_Pr_2376	385853	419229	0.55	S	25	3	
ScMo_Pr_2377	385870	419239	0.80	S	25	3	
ScMo_Pr_2378	385837	419255	0.65	S	25	3	
ScMo_Pr_2379	385849	419274	0.40	S	25	3	
ScMo_Pr_238	386704	418310	0.05	GC	2	3	
ScMo_Pr_2380	385827	419272	0.20	S	25	3	
ScMo_Pr_2381	385878	419244	0.55	B	25	3	
ScMo_Pr_2382	385842	419246	0.95	GS	25	3	
ScMo_Pr_2383	385841	419269	1.00	S	25	3	
ScMo_Pr_2384	385855	419265	0.15	S	25	3	
ScMo_Pr_2385	385889	419344	0.80	S	25	3	
ScMo_Pr_2386	385884	419353	0.85	S	25	3	
ScMo_Pr_2387	385846	419318	0.70	S	25	3	
ScMo_Pr_2388	385812	419298	0.10	GS	25	3	
ScMo_Pr_2389	385829	419308	0.90	S	25	3	
ScMo_Pr_239	386711	418329	0.25	B	2	3	
ScMo_Pr_2390	385807	419306	1.05	S	25	3	
ScMo_Pr_2391	385824	419317	0.70	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_2392	385815	419312	0.30	B	25	3	
ScMo_Pr_2393	385924	418988	0.40	S	25	3	
ScMo_Pr_2394	385915	419006	0.10	B	25	3	
ScMo_Pr_2395	385912	419025	0.00	B	25	3	
ScMo_Pr_2396	385917	419044	0.10	S	25	3	
ScMo_Pr_2397	386122	418975	0.20	S	25	3	
ScMo_Pr_2398	386118	418956	1.40	S	25	3	
ScMo_Pr_2399	386060	418798	0.00	B	25	3	
ScMo_Pr_24	385372	419940	1.45	S	256	3	
ScMo_Pr_240	386725	418343	0.05	S	25	3	
ScMo_Pr_2400	386040	418801	0.40	S	25	3	
ScMo_Pr_2401	386023	418812	0.30	S	25	3	
ScMo_Pr_2402	386012	418828	0.10	S	256	3	
ScMo_Pr_2403	386002	418845	0.10	S	256	3	
ScMo_Pr_2404	385988	418856	0.10	S	25	3	
ScMo_Pr_2405	385971	418866	0.40	S	25	3	
ScMo_Pr_2406	385959	418882	1.10	S	25	3	
ScMo_Pr_2407	385949	418900	1.10	S	25	3	
ScMo_Pr_2408	385940	418917	0.90	S	25	3	
ScMo_Pr_2409	385930	418935	0.80	S	25	3	
ScMo_Pr_241	386764	418348	0.10	S	25	3	
ScMo_Pr_2410	385921	418953	0.80	S	25	3	
ScMo_Pr_2411	385920	418972	0.40	S	25	3	
ScMo_Pr_2412	386103	418943	0.90	S	25	3	
ScMo_Pr_2413	386093	418960	1.10	S	25	3	
ScMo_Pr_2414	385956	419052	0.40	S	2	3	
ScMo_Pr_2415	385932	419023	1.00	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
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ScMo_Pr_2416	385939	419041	0.00	B	2	3	
ScMo_Pr_2417	385948	418987	0.30	S	25	3	
ScMo_Pr_2418	385938	419004	0.10	S	25	3	
ScMo_Pr_2419	385946	418985	0.40	S	25	3	
ScMo_Pr_242	386782	418340	0.30	G	25	3	
ScMo_Pr_2420	385986	418879	1.40	S	25	3	
ScMo_Pr_2421	385974	418895	0.00	B	25	3	
ScMo_Pr_2422	386017	418861	0.20	S	256	3	
ScMo_Pr_2423	386005	418874	0.40	S	25	3	
ScMo_Pr_2424	385946	418948	0.80	S	25	3	
ScMo_Pr_2425	385939	418966	0.40	S	25	3	
ScMo_Pr_2426	385965	418913	0.60	S	25	3	
ScMo_Pr_2427	385955	418930	0.60	S	25	3	
ScMo_Pr_2428	386037	418826	1.10	S	256	3	
ScMo_Pr_2429	386026	418843	0.80	S	256	3	
ScMo_Pr_243	386813	418316	0.00	C	25	3	
ScMo_Pr_2430	386054	418818	0.10	S	256	3	
ScMo_Pr_2431	386057	418970	0.10	S	25	3	
ScMo_Pr_2432	386062	418961	0.50	S	25	3	
ScMo_Pr_2433	386048	418988	0.20	S	256	3	
ScMo_Pr_2434	386052	418979	0.80	S	25	3	
ScMo_Pr_2435	386019	418915	0.50	S	25	3	
ScMo_Pr_2436	386023	419054	1.00	S	25	3	
ScMo_Pr_2437	386024	418906	0.80	S	25	3	
ScMo_Pr_2438	386028	419045	0.80	S	25	3	
ScMo_Pr_2439	386009	418932	0.60	S	25	3	
ScMo_Pr_244	386811	418258	0.00	CS	257	3	

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ScMo_Pr_2440	386014	418924	0.40	S	25	3	
ScMo_Pr_2441	386019	419040	0.20	S	25	3	
ScMo_Pr_2442	386038	418880	0.30	S	25	3	
ScMo_Pr_2443	386024	419031	0.20	S	25	3	
ScMo_Pr_2444	386042	419019	0.40	S	25	3	
ScMo_Pr_2445	386043	418871	0.40	S	25	3	
ScMo_Pr_2446	386047	419010	0.60	S	25	3	
ScMo_Pr_2447	386028	418897	0.40	S	25	3	
ScMo_Pr_2448	386014	419049	0.70	S	25	3	
ScMo_Pr_2449	386032	419036	0.90	S	25	3	
ScMo_Pr_245	386816	418182	0.30	C	25	3	
ScMo_Pr_2450	386033	418889	0.30	S	25	3	
ScMo_Pr_2451	386037	419027	0.20	S	25	3	
ScMo_Pr_2452	385981	418985	0.50	S	25	3	
ScMo_Pr_2453	385985	418976	1.30	S	25	3	
ScMo_Pr_2454	386000	418950	0.70	S	25	3	
ScMo_Pr_2455	386004	418941	0.45	S	25	3	
ScMo_Pr_2456	385990	418968	0.50	S	25	3	
ScMo_Pr_2457	385995	418959	0.90	S	25	3	
ScMo_Pr_2458	385961	419020	0.90	S	25	3	
ScMo_Pr_2459	385966	419011	0.40	S	25	3	
ScMo_Pr_246	386825	418166	0.00	S	25	3	
ScMo_Pr_2460	385977	418972	1.30	S	25	3	
ScMo_Pr_2461	385981	418963	0.80	S	25	3	
ScMo_Pr_2462	385972	418980	0.30	S	25	3	
ScMo_Pr_2463	386069	419011	0.40	S	25	3	
ScMo_Pr_2464	386059	419028	0.20	S	25	3	

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ScMo_Pr_2465	386064	419019	0.30	S	25	3	
ScMo_Pr_2466	386050	419046	0.10	S	25	3	
ScMo_Pr_2467	386055	419037	0.50	S	25	3	
ScMo_Pr_2468	386040	419063	0.10	S	25	3	
ScMo_Pr_2469	386045	419055	0.40	S	25	3	
ScMo_Pr_247	386830	418146	0.00	SC	25	3	
ScMo_Pr_2470	386004	418964	0.70	S	25	3	
ScMo_Pr_2471	386008	418955	0.60	S	25	3	
ScMo_Pr_2472	385994	418981	1.00	S	25	3	
ScMo_Pr_2473	385999	418972	0.40	S	25	3	
ScMo_Pr_2474	386023	418928	0.70	S	25	3	
ScMo_Pr_2475	386028	418920	0.70	S	256	3	
ScMo_Pr_2476	386013	418946	0.40	S	25	3	
ScMo_Pr_2477	386018	418937	0.70	S	256	3	
ScMo_Pr_2478	385965	419034	0.10	S	25	3	
ScMo_Pr_2479	385970	419025	0.00	B	25	3	
ScMo_Pr_248	386828	418127	0.00	SC	257	3	
ScMo_Pr_2480	385984	418999	0.90	S	25	3	
ScMo_Pr_2481	385989	418990	0.50	S	25	3	
ScMo_Pr_2482	385975	419016	0.50	S	25	3	
ScMo_Pr_2483	385980	419007	0.30	S	25	3	
ScMo_Pr_2484	385996	418936	0.40	S	25	3	
ScMo_Pr_2485	386001	418928	0.40	S	25	3	
ScMo_Pr_2486	385986	418954	1.30	S	25	3	
ScMo_Pr_2487	385991	418945	0.40	S	25	3	
ScMo_Pr_2488	386015	418901	0.40	S	25	3	
ScMo_Pr_2489	386005	418919	0.40	S	25	3	

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ScMo_Pr_249	386821	418108	0.00	CS	245	3	
ScMo_Pr_2490	386010	418910	0.80	S	25	3	
ScMo_Pr_2491	386042	418893	0.50	S	25	3	
ScMo_Pr_2492	386047	418885	0.50	S	25	3	
ScMo_Pr_2493	386032	418911	0.50	S	25	3	
ScMo_Pr_2494	386096	418877	0.40	S	25	3	
ScMo_Pr_2495	386037	418902	0.30	S	25	3	
ScMo_Pr_2496	386061	418858	0.30	S	25	3	
ScMo_Pr_2497	386087	418895	0.50	S	25	3	
ScMo_Pr_2498	386066	418849	0.30	S	256	3	
ScMo_Pr_2499	386052	418876	0.60	S	25	3	
ScMo_Pr_25	385402	419899	0.90	S	256	3	
ScMo_Pr_250	386811	418091	0.00	CS	25	3	
ScMo_Pr_2500	386056	418867	0.20	S	25	3	
ScMo_Pr_2501	386053	418956	0.50	S	256	3	
ScMo_Pr_2502	386058	418948	0.80	S	25	3	
ScMo_Pr_2503	386048	418965	0.80	S	256	3	
ScMo_Pr_2504	386072	418921	0.20	S	25	3	
ScMo_Pr_2505	386077	418913	0.10	S	256	3	
ScMo_Pr_2506	386063	418939	0.70	S	25	3	
ScMo_Pr_2507	386068	418930	0.10	S	25	3	
ScMo_Pr_2508	386015	419027	0.30	S	25	3	
ScMo_Pr_2509	386020	419018	0.50	S	25	3	
ScMo_Pr_251	386797	418076	0.00	S	25	3	
ScMo_Pr_2510	386005	419044	0.10	S	25	3	
ScMo_Pr_2511	386010	419035	0.20	S	25	3	
ScMo_Pr_2512	386034	418992	0.25	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_2513	386039	418983	0.50	S	25	3	
ScMo_Pr_2514	386029	419000	0.50	S	25	3	
ScMo_Pr_2515	386075	418980	0.50	S	25	3	
ScMo_Pr_2516	386046	419032	0.50	S	25	3	
ScMo_Pr_2517	386051	419023	1.00	S	25	3	
ScMo_Pr_2518	386036	419050	1.00	S	25	3	
ScMo_Pr_2519	386041	419041	0.30	S	25	3	
ScMo_Pr_252	386781	418065	0.00	S	25	3	
ScMo_Pr_2520	386065	418997	0.70	S	256	3	
ScMo_Pr_2521	386070	418988	0.90	S	25	3	
ScMo_Pr_2522	386055	419015	0.30	S	25	3	
ScMo_Pr_2523	386060	419006	0.80	S	25	3	
ScMo_Pr_2524	386061	418984	1.20	S	25	3	
ScMo_Pr_2525	386066	418975	1.20	S	25	3	
ScMo_Pr_2526	386056	418992	1.10	S	25	3	
ScMo_Pr_2527	386032	419059	0.20	S	25	3	
ScMo_Pr_2528	386081	418926	1.10	S	25	3	
ScMo_Pr_2529	386067	418952	0.60	S	25	3	
ScMo_Pr_253	386762	418057	0.00	S	25	3	
ScMo_Pr_2530	386072	418944	0.20	S	25	3	
ScMo_Pr_2531	386096	418900	0.10	S	25	3	
ScMo_Pr_2532	386086	418917	0.40	S	25	3	
ScMo_Pr_2533	386091	418909	0.30	S	25	3	
ScMo_Pr_2534	386038	419005	0.50	S	25	3	
ScMo_Pr_2535	386057	418845	0.40	B	256	3	
ScMo_Pr_2536	386043	418996	0.80	S	25	3	
ScMo_Pr_2537	386028	419023	0.20	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_2538	386048	418862	0.70	S	25	3	
ScMo_Pr_2539	386033	419014	0.90	S	25	3	
ScMo_Pr_254	386742	418054	0.60	G	75	3	
ScMo_Pr_2540	386052	418853	0.40	S	25	3	
ScMo_Pr_2541	386068	419033	0.40	S	25	3	
ScMo_Pr_2542	386073	419024	0.30	S	25	3	
ScMo_Pr_2543	386059	419051	0.10	S	25	3	
ScMo_Pr_2544	386063	419042	1.20	S	25	3	
ScMo_Pr_2545	386078	419015	0.40	S	25	3	
ScMo_Pr_2546	386054	419059	0.60	S	25	3	
ScMo_Pr_2547	386082	419029	0.80	S	25	3	
ScMo_Pr_2548	386072	419047	1.20	S	25	3	
ScMo_Pr_2549	386077	419038	0.40	S	25	3	
ScMo_Pr_255	386722	418055	0.05	S	25	3	
ScMo_Pr_2550	385973	418958	0.50	S	25	3	
ScMo_Pr_2551	385977	418949	0.70	S	25	3	
ScMo_Pr_2552	385968	418967	0.90	S	25	3	
ScMo_Pr_2553	385992	418923	0.60	S	25	3	
ScMo_Pr_2554	385997	418914	0.40	S	25	3	
ScMo_Pr_2555	385982	418940	0.40	S	25	3	
ScMo_Pr_2556	385987	418932	0.60	S	25	3	
ScMo_Pr_2557	386001	418905	0.50	S	25	3	
ScMo_Pr_2558	385992	419048	0.20	S	2	3	
ScMo_Pr_2559	386083	418881	0.60	S	25	3	
ScMo_Pr_256	386703	418057	0.10	B	25	3	
ScMo_Pr_2560	386088	418873	0.80	S	25	3	
ScMo_Pr_2561	386078	418890	0.80	S	256	3	

Annex II - Peat Probing Data

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_2562	386044	418952	0.10	S	25	3	
ScMo_Pr_2563	386049	418943	0.50	S	25	3	
ScMo_Pr_2564	386035	418969	0.80	S	25	3	
ScMo_Pr_2565	386064	418917	1.50	S	25	3	
ScMo_Pr_2566	386068	418908	0.70	S	25	3	
ScMo_Pr_2567	386054	418934	0.10	S	25	3	
ScMo_Pr_2568	386059	418925	0.40	S	25	3	
ScMo_Pr_2569	386006	419022	0.80	S	25	3	
ScMo_Pr_257	386684	418063	0.00	CS	752	3	
ScMo_Pr_2570	386011	419013	0.40	S	25	3	
ScMo_Pr_2571	385996	419039	0.10	S	25	3	
ScMo_Pr_2572	386001	419031	0.60	S	25	3	
ScMo_Pr_2573	386025	418987	1.40	S	25	3	
ScMo_Pr_2574	386030	418978	0.20	S	25	3	
ScMo_Pr_2575	386020	418995	0.50	S	25	3	
ScMo_Pr_2576	385983	419043	0.15	S	25	3	
ScMo_Pr_2577	386074	418877	0.50	S	25	3	
ScMo_Pr_2578	386079	418868	0.20	B	25	3	
ScMo_Pr_2579	386064	418894	0.40	S	25	3	
ScMo_Pr_258	386668	418075	0.00	S	25	3	WV
ScMo_Pr_2580	386036	418947	0.60	S	25	3	
ScMo_Pr_2581	386040	418938	0.30	S	25	3	
ScMo_Pr_2582	386026	418964	0.50	S	25	3	
ScMo_Pr_2583	386055	418912	0.50	B	25	3	
ScMo_Pr_2584	386060	418903	0.60	S	25	3	
ScMo_Pr_2585	385997	419017	0.50	S	25	3	
ScMo_Pr_2586	385988	419035	0.20	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_2587	385992	419026	0.80	S	256	3	
ScMo_Pr_2588	386016	418982	0.50	S	25	3	
ScMo_Pr_2589	386021	418973	0.80	S	25	3	
ScMo_Pr_259	386659	418093	0.00	S	25	3	WV
ScMo_Pr_2590	386012	418991	0.50	S	25	3	
ScMo_Pr_2591	385974	419039	0.00	S	25	3	
ScMo_Pr_2592	386065	418872	0.10	S	25	3	
ScMo_Pr_2593	386056	418889	0.30	S	25	3	
ScMo_Pr_2594	386060	418881	0.50	S	25	3	
ScMo_Pr_2595	386075	418854	0.40	S	25	3	
ScMo_Pr_2596	386027	418942	0.80	S	25	3	
ScMo_Pr_2597	386032	418933	0.30	S	25	3	
ScMo_Pr_2598	386017	418960	0.50	B	25	3	
ScMo_Pr_2599	386022	418951	0.50	S	25	3	
ScMo_Pr_26	385381	419944	1.50	S	256	3	
ScMo_Pr_260	386658	418113	0.40	G	25	3	
ScMo_Pr_2600	386046	418907	0.60	S	25	3	
ScMo_Pr_2601	386051	418898	0.30	S	25	3	
ScMo_Pr_2602	386036	418924	0.50	S	25	3	
ScMo_Pr_2603	386041	418916	0.60	S	25	3	
ScMo_Pr_2604	385988	419012	0.90	S	25	3	
ScMo_Pr_2605	385993	419003	0.90	S	2	3	
ScMo_Pr_2606	385979	419030	0.20	S	2	3	
ScMo_Pr_2607	385984	419021	1.10	S	256	3	
ScMo_Pr_2608	386008	418977	0.50	S	25	3	
ScMo_Pr_2609	386012	418968	0.80	S	25	3	
ScMo_Pr_261	384878	419323	0.65	S	2	3	

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ScMo_Pr_2610	385998	418995	1.30	S	25	3	
ScMo_Pr_2611	386003	418986	0.80	S	25	3	
ScMo_Pr_262	384865	419338	0.35	S	25	3	
ScMo_Pr_263	384856	419355	0.45	S	25	3	
ScMo_Pr_264	385018	419534	0.70	S	25	3	
ScMo_Pr_265	385035	419543	0.25	S	25	3	
ScMo_Pr_266	385105	419512	0.70	S	25	3	
ScMo_Pr_267	385112	419494	0.50	GS	25	3	
ScMo_Pr_268	385112	419474	0.30	S	25	3	
ScMo_Pr_269	385104	419456	0.05	S	25	3	
ScMo_Pr_27	385411	419903	0.00	S	25	3	
ScMo_Pr_270	385090	419442	0.10	S	25	3	
ScMo_Pr_271	385076	419428	0.30	S	25	3	
ScMo_Pr_272	385074	419409	0.50	B	25	3	
ScMo_Pr_273	385067	419390	0.95	S	25	3	
ScMo_Pr_274	385053	419376	0.90	B	25	3	
ScMo_Pr_275	385039	419361	1.00	S	25	3	
ScMo_Pr_276	385025	419347	0.95	S	26	3	
ScMo_Pr_277	385011	419333	1.30	S	265	3	
ScMo_Pr_278	384995	419321	1.20	S	25	3	
ScMo_Pr_279	384976	419316	1.35	S	265	3	
ScMo_Pr_28	385391	419949	0.40	S	256	3	
ScMo_Pr_280	384959	419310	1.60	S	25	3	
ScMo_Pr_281	384943	419299	1.10	S	2	3	
ScMo_Pr_282	384904	419298	0.15	S	25	3	
ScMo_Pr_283	384888	419309	0.45	S	25	3	
ScMo_Pr_284	385136	419949	0.00	GS	2	3	

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ScMo_Pr_285	385152	419961	0.00	S	2	3	
ScMo_Pr_286	385171	419967	0.05	S	25	3	
ScMo_Pr_287	385191	419964	0.00	S	25	3	
ScMo_Pr_288	385207	419954	0.50	S	256	3	
ScMo_Pr_289	385219	419938	0.40	S	256	3	
ScMo_Pr_29	385435	419804	1.10	S	256	3	
ScMo_Pr_290	385264	419903	0.95	S	25	3	
ScMo_Pr_291	385274	419886	0.25	S	256	3	
ScMo_Pr_292	385324	419740	0.95	S	256	3	
ScMo_Pr_293	385318	419721	0.45	S	25	3	
ScMo_Pr_294	385305	419707	0.80	S	2	3	
ScMo_Pr_295	385287	419698	0.80	S	2	3	
ScMo_Pr_296	385268	419692	0.80	S	25	3	
ScMo_Pr_297	385248	419691	1.30	S	2	3	
ScMo_Pr_298	385230	419698	1.30	S	2	3	
ScMo_Pr_299	385216	419713	0.90	S	2	3	
ScMo_Pr_3	385443	420252	0.40	S	25	3	
ScMo_Pr_30	385414	419849	0.90	S	256	3	
ScMo_Pr_300	385206	419730	0.45	S	256	3	
ScMo_Pr_301	385196	419747	0.45	S	25	3	
ScMo_Pr_302	385186	419764	0.20	S	25	3	
ScMo_Pr_303	385169	419772	0.00	S	2	3	
ScMo_Pr_304	385152	419782	0.40	S	25	3	
ScMo_Pr_305	385136	419791	0.35	S	25	3	
ScMo_Pr_306	385118	419800	0.35	S	2	3	
ScMo_Pr_307	385104	419814	0.20	S	25	3	
ScMo_Pr_308	385095	419832	0.35	S	25	3	

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ScMo_Pr_309	385089	419851	0.50	S	256	3	
ScMo_Pr_31	385444	419808	1.20	S	256	3	
ScMo_Pr_310	385088	419871	0.90	S	25	3	
ScMo_Pr_311	385091	419890	1.00	S	25	3	
ScMo_Pr_312	385098	419909	0.55	S	256	3	
ScMo_Pr_313	385108	419926	0.50	S	256	3	
ScMo_Pr_314	385122	419940	0.80	S	25	3	
ScMo_Pr_315	385989	418146	0.20	S	25	3	
ScMo_Pr_316	385985	418166	0.30	S	2	3	
ScMo_Pr_317	385987	418186	0.20	S	25	3	
ScMo_Pr_318	385989	418205	0.30	S	25	3	
ScMo_Pr_319	385991	418225	0.00	B	25	3	
ScMo_Pr_32	385423	419854	0.80	S	256	3	
ScMo_Pr_320	385994	418245	0.10	B	25	3	
ScMo_Pr_321	386000	418264	1.10	S	25	3	
ScMo_Pr_322	386013	418279	0.30	S	25	3	
ScMo_Pr_323	386023	418315	0.20	B	25	3	
ScMo_Pr_324	386041	418350	0.00	B	25	3	
ScMo_Pr_325	386059	418358	0.00	B	25	3	
ScMo_Pr_326	386079	418359	0.30	S	25	3	
ScMo_Pr_327	386098	418353	0.30	S	2	3	
ScMo_Pr_328	386117	418346	0.40	S	25	3	
ScMo_Pr_329	386131	418332	0.40	S	25	3	
ScMo_Pr_33	385453	419812	1.50	S	256	3	
ScMo_Pr_330	386138	418314	0.30	S	25	3	
ScMo_Pr_331	386138	418294	0.20	S	25	3	
ScMo_Pr_332	386136	418274	0.10	S	25	3	

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ScMo_Pr_334	386131	418235	0.70	S	25	3	
ScMo_Pr_335	386144	418219	2.00	S	25	3	
ScMo_Pr_336	386148	418200	0.50	S	25	3	
ScMo_Pr_337	386159	418184	1.00	S	25	3	
ScMo_Pr_338	386166	418165	1.00	S	25	3	
ScMo_Pr_339	386166	418145	0.60	S	25	3	
ScMo_Pr_34	385432	419858	0.20	S	256	3	
ScMo_Pr_340	386161	418126	0.60	S	25	3	
ScMo_Pr_341	386153	418108	0.20	S	25	3	
ScMo_Pr_342	386140	418092	0.20	S	25	3	
ScMo_Pr_343	386125	418079	0.20	S	25	3	
ScMo_Pr_344	386107	418070	0.50	S	25	3	
ScMo_Pr_345	386068	418063	0.20	S	2	3	
ScMo_Pr_346	386049	418063	0.20	S	2	3	
ScMo_Pr_347	385951	419907	0.90	S	2	3	
ScMo_Pr_348	385944	419925	0.95	S	2	3	
ScMo_Pr_349	385946	419945	0.70	S	2	3	
ScMo_Pr_35	385487	419717	0.90	S	25	3	
ScMo_Pr_350	385955	419962	1.65	S	2	3	
ScMo_Pr_351	385986	419987	0.70	S	2	3	
ScMo_Pr_352	386018	420010	0.70	S	2	3	
ScMo_Pr_353	386022	420029	0.50	S	2	3	
ScMo_Pr_354	386038	420064	0.70	S	2	3	
ScMo_Pr_355	386048	420081	0.40	S	25	3	
ScMo_Pr_356	386063	420094	0.40	S	25	3	
ScMo_Pr_357	386189	420074	1.20	S	2	3	
ScMo_Pr_358	386202	420059	0.95	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_359	386212	420042	1.30	S	2	3	
ScMo_Pr_36	385456	419758	0.40	S	256	3	
ScMo_Pr_360	386209	420003	0.40	S	25	3	
ScMo_Pr_361	386195	419988	0.80	S	25	3	
ScMo_Pr_362	386177	419956	0.45	S	2	3	
ScMo_Pr_363	386163	419941	0.35	S	25	3	
ScMo_Pr_364	386130	419919	0.40	S	25	3	
ScMo_Pr_365	386114	419907	0.20	S	25	3	
ScMo_Pr_366	386097	419896	0.15	S	25	3	
ScMo_Pr_367	386078	419890	0.15	S	25	3	
ScMo_Pr_368	386059	419893	0.30	S	25	3	
ScMo_Pr_369	386042	419883	0.50	S	25	3	
ScMo_Pr_37	385495	419723	1.40	S	256	3	
ScMo_Pr_370	386025	419872	1.75	S	25	3	
ScMo_Pr_371	385987	419867	1.50	S	25	3	
ScMo_Pr_372	385970	419876	0.40	S	25	3	
ScMo_Pr_373	385957	419891	1.20	S	256	3	
ScMo_Pr_374	385273	418535	0.05	B	25	3	
ScMo_Pr_375	385272	418555	0.05	B	25	3	
ScMo_Pr_376	385278	418574	0.05	B	25	3	
ScMo_Pr_377	385291	418589	0.05	B	25	3	
ScMo_Pr_378	385308	418597	1.60	B	25	3	
ScMo_Pr_379	385328	418598	0.35	S	25	3	
ScMo_Pr_38	385465	419763	0.90	S	25	3	
ScMo_Pr_380	385348	418595	2.10	B	25	3	
ScMo_Pr_381	385366	418597	0.10	B	2	3	
ScMo_Pr_382	385384	418606	1.80	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_383	385404	418608	1.50	B	25	3	
ScMo_Pr_384	385423	418605	1.90	B	25	3	
ScMo_Pr_385	385443	418602	1.95	S	25	3	
ScMo_Pr_386	385463	418599	0.75	B	25	3	
ScMo_Pr_387	385483	418596	1.45	S	25	3	
ScMo_Pr_388	385501	418587	1.10	B	25	3	
ScMo_Pr_389	385513	418572	0.05	B	52	3	
ScMo_Pr_39	385503	419729	0.95	S	256	3	
ScMo_Pr_390	385532	418568	0.05	B	25	3	
ScMo_Pr_391	385550	418559	0.05	B	25	3	
ScMo_Pr_392	385562	418543	0.05	B	25	3	
ScMo_Pr_393	385567	418524	0.05	S	25	3	
ScMo_Pr_394	385565	418504	0.10	S	25	3	
ScMo_Pr_395	385560	418485	0.10	S	25	3	
ScMo_Pr_396	385553	418466	0.30	S	25	3	
ScMo_Pr_397	385542	418450	0.10	B	25	3	
ScMo_Pr_398	385528	418435	0.55	B	25	3	
ScMo_Pr_399	385511	418425	1.00	GS	25	3	
ScMo_Pr_4	385444	420262	0.70	S	25	3	
ScMo_Pr_40	385474	419767	0.00	GS	256	3	
ScMo_Pr_400	385492	418418	1.05	S	25	3	
ScMo_Pr_401	385473	418415	1.60	S	25	3	
ScMo_Pr_402	385453	418416	1.75	S	25	3	
ScMo_Pr_403	385434	418422	1.00	B	25	3	
ScMo_Pr_404	385418	418434	1.05	S	25	3	
ScMo_Pr_405	385405	418447	1.25	GS	25	3	
ScMo_Pr_406	385388	418458	1.90	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_407	385356	418476	0.40	B	25	3	
ScMo_Pr_408	385337	418479	1.75	S	25	3	
ScMo_Pr_409	385317	418482	1.75	S	2	3	
ScMo_Pr_41	385270	420240	0.00	GS	25	3	
ScMo_Pr_410	385298	418488	0.90	S	25	3	
ScMo_Pr_411	385283	418500	2.00	S	25	3	
ScMo_Pr_412	385274	418518	0.05	B	25	3	
ScMo_Pr_413	385514	419679	0.35	S	25	3	
ScMo_Pr_414	385525	419695	0.35	S	25	3	
ScMo_Pr_415	385541	419707	1.75	S	256	3	
ScMo_Pr_416	385559	419717	0.30	S	25	3	
ScMo_Pr_417	385577	419724	0.50	S	256	3	
ScMo_Pr_418	385597	419728	0.10	S	25	3	
ScMo_Pr_419	385617	419727	0.85	S	25	3	
ScMo_Pr_42	385267	420231	0.10	S	25	3	
ScMo_Pr_420	385636	419722	0.85	S	25	3	
ScMo_Pr_421	385654	419713	0.55	S	256	3	
ScMo_Pr_422	385670	419701	1.40	S	25	3	
ScMo_Pr_423	385682	419686	1.40	S	25	3	
ScMo_Pr_424	385691	419668	0.90	S	25	3	
ScMo_Pr_425	385692	419648	1.10	S	25	3	
ScMo_Pr_426	385692	419629	1.50	S	25	3	
ScMo_Pr_427	385696	419610	1.30	S	25	3	
ScMo_Pr_428	385694	419591	0.70	S	25	3	
ScMo_Pr_429	385705	419575	0.90	S	25	3	
ScMo_Pr_43	385355	419708	0.50	S	256	3	
ScMo_Pr_430	385717	419558	0.70	S	256	3	

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ScMo_Pr_431	385728	419542	1.30	S	25	3	
ScMo_Pr_432	385737	419524	0.90	S	25	3	
ScMo_Pr_433	385738	419504	0.80	S	25	3	
ScMo_Pr_434	385717	419471	0.80	S	25	3	
ScMo_Pr_435	385702	419458	0.50	S	25	3	
ScMo_Pr_436	385684	419450	0.40	S	25	3	
ScMo_Pr_437	385664	419451	0.60	S	25	3	
ScMo_Pr_438	385647	419460	0.40	S	25	3	
ScMo_Pr_439	385588	419508	0.80	S	256	3	
ScMo_Pr_44	385306	419724	0.40	S	25	3	
ScMo_Pr_440	385574	419522	1.60	S	256	3	
ScMo_Pr_441	385466	420249	0.40	S	25	3	
ScMo_Pr_442	385473	420267	0.45	S	25	3	
ScMo_Pr_443	385486	420282	0.40	S	25	3	
ScMo_Pr_444	385504	420292	0.20	S	25	3	
ScMo_Pr_445	385524	420292	0.40	S	25	3	
ScMo_Pr_446	385542	420285	0.00	S	25	3	
ScMo_Pr_447	385559	420274	0.10	S	25	3	
ScMo_Pr_448	385577	420269	0.00	GS	25	3	
ScMo_Pr_449	385615	420264	0.10	S	256	3	
ScMo_Pr_45	385358	419717	0.65	S	256	3	
ScMo_Pr_450	385632	420253	0.00	S	25	3	
ScMo_Pr_451	385649	420243	0.00	S	25	3	
ScMo_Pr_452	385666	420232	0.15	S	25	3	
ScMo_Pr_453	385683	420221	0.00	S	25	3	
ScMo_Pr_454	385696	420206	0.05	S	25	3	
ScMo_Pr_455	385701	420187	0.00	S	25	3	

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ScMo_Pr_456	385717	420176	0.05	S	25	3	
ScMo_Pr_457	385730	420161	0.30	S	256	3	
ScMo_Pr_458	385735	420141	0.20	S	25	3	
ScMo_Pr_459	385732	420122	0.20	S	25	3	
ScMo_Pr_46	385361	419727	0.95	S	256	3	
ScMo_Pr_460	385722	420105	0.30	S	25	3	
ScMo_Pr_461	385709	420089	0.50	S	25	3	
ScMo_Pr_462	385696	420075	0.50	S	25	3	
ScMo_Pr_463	385679	420064	0.55	S	256	3	
ScMo_Pr_464	385660	420056	0.90	S	25	3	
ScMo_Pr_465	385641	420053	0.95	S	25	3	
ScMo_Pr_466	385621	420054	1.30	S	25	3	
ScMo_Pr_467	385601	420059	1.40	S	25	3	
ScMo_Pr_468	385584	420068	0.95	S	256	3	
ScMo_Pr_469	385568	420081	0.05	S	256	3	
ScMo_Pr_47	385454	419689	0.25	S	25	3	
ScMo_Pr_470	385559	420099	0.80	S	25	3	
ScMo_Pr_471	385552	420116	0.60	S	256	3	
ScMo_Pr_472	385541	420132	0.70	S	25	3	
ScMo_Pr_473	385536	420151	0.80	S	25	3	
ScMo_Pr_474	385519	420162	0.60	S	25	3	
ScMo_Pr_475	385502	420172	0.50	S	25	3	
ScMo_Pr_476	385485	420183	0.50	S	25	3	
ScMo_Pr_477	385470	420196	0.45	S	25	3	
ScMo_Pr_478	385461	420213	0.25	S	25	3	
ScMo_Pr_479	385461	420233	0.60	S	256	3	
ScMo_Pr_48	385409	419713	0.95	S	256	3	

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ScMo_Pr_480	385108	417925	0.05	B	25	3	
ScMo_Pr_481	385107	417964	0.10	B	2	3	
ScMo_Pr_482	385117	417981	0.10	B	2	3	
ScMo_Pr_483	385133	417992	0.25	B	25	3	
ScMo_Pr_484	385152	417996	0.55	S	2	3	
ScMo_Pr_485	385172	417996	0.40	B	25	3	
ScMo_Pr_486	385377	417990	0.55	S	25	3	
ScMo_Pr_487	385392	417977	0.05	B	25	3	
ScMo_Pr_488	385400	417959	0.05	S	25	3	
ScMo_Pr_489	385401	417939	0.15	B	25	3	
ScMo_Pr_49	385686	419410	0.50	S	25	3	
ScMo_Pr_490	385398	417919	0.74	S	25	3	
ScMo_Pr_491	385394	417900	0.25	S	25	3	
ScMo_Pr_492	385386	417882	0.05	B	25	3	
ScMo_Pr_493	385374	417865	1.00	GS	2	3	
ScMo_Pr_494	385359	417852	0.70	B	25	3	
ScMo_Pr_495	385342	417842	0.05	B	25	3	
ScMo_Pr_496	385323	417836	0.05	S	25	3	
ScMo_Pr_497	385303	417835	0.15	B	25	3	
ScMo_Pr_498	385283	417837	0.05	B	25	3	
ScMo_Pr_499	385266	417847	0.40	S	25	3	
ScMo_Pr_5	385344	420248	0.45	S	25	3	
ScMo_Pr_50	385696	419411	0.30	S	25	3	
ScMo_Pr_500	385251	417859	0.60	B	2	3	
ScMo_Pr_501	385233	417867	0.95	S	25	3	
ScMo_Pr_502	385219	417880	0.80	B	25	3	
ScMo_Pr_503	385199	417880	0.80	S	2	3	

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ScMo_Pr_504	385179	417880	0.75	GS	2	3	
ScMo_Pr_505	385159	417879	0.05	B	25	3	
ScMo_Pr_506	385139	417883	0.10	B	25	3	
ScMo_Pr_507	385122	417893	0.05	B	25	3	
ScMo_Pr_508	385111	417909	0.05	B	25	3	
ScMo_Pr_509	384950	419127	0.20	S	25	3	
ScMo_Pr_51	385706	419412	0.20	S	256	3	
ScMo_Pr_510	384945	419147	0.90	S	25	3	
ScMo_Pr_511	384946	419166	0.20	S	25	3	
ScMo_Pr_512	384955	419184	0.30	S	2	3	
ScMo_Pr_513	384970	419196	1.00	S	25	3	
ScMo_Pr_514	384989	419202	0.20	S	25	3	
ScMo_Pr_515	385009	419203	1.15	S	25	3	
ScMo_Pr_516	385027	419209	1.40	S	2	3	
ScMo_Pr_517	385041	419222	0.95	S	2	3	
ScMo_Pr_518	385060	419228	0.40	S	2	3	
ScMo_Pr_519	385080	419230	1.15	S	25	3	
ScMo_Pr_52	386118	419236	0.45	S	2	3	
ScMo_Pr_520	385100	419232	1.05	S	25	3	
ScMo_Pr_521	385120	419233	1.00	S	25	3	
ScMo_Pr_522	385140	419235	0.95	S	25	3	
ScMo_Pr_523	385159	419230	0.80	S	2	3	
ScMo_Pr_524	385175	419218	0.15	S	25	3	
ScMo_Pr_525	385195	419218	0.20	S	25	3	
ScMo_Pr_526	385214	419214	0.10	B	25	3	
ScMo_Pr_527	385229	419201	0.20	S	25	3	
ScMo_Pr_528	385241	419164	0.90	S	25	3	

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ScMo_Pr_529	385240	419144	0.20	S	2	3	
ScMo_Pr_53	386155	419264	0.80	S	25	3	
ScMo_Pr_530	385238	419125	1.10	B	25	3	
ScMo_Pr_531	385231	419106	1.10	S	25	3	
ScMo_Pr_532	385221	419089	0.70	S	25	3	
ScMo_Pr_533	385207	419074	0.20	S	25	3	
ScMo_Pr_534	385190	419063	0.20	S	25	3	
ScMo_Pr_535	385172	419056	0.20	GS	25	3	
ScMo_Pr_536	385152	419053	0.70	S	25	3	
ScMo_Pr_537	385132	419054	0.15	B	25	3	
ScMo_Pr_538	385098	419072	0.30	S	25	3	
ScMo_Pr_539	385064	419091	0.20	S	25	3	
ScMo_Pr_54	386163	419258	0.65	S	25	3	
ScMo_Pr_540	384967	419096	0.25	S	2	3	
ScMo_Pr_541	386224	417772	0.20	S	25	3	
ScMo_Pr_542	386232	417791	0.10	S	25	3	
ScMo_Pr_543	386247	417804	0.10	S	25	3	
ScMo_Pr_544	386253	417821	0.00	B	25	3	
ScMo_Pr_545	386256	417841	0.10	S	25	3	
ScMo_Pr_546	386259	417861	0.10	S	25	3	
ScMo_Pr_547	386263	417880	0.10	S	25	3	
ScMo_Pr_548	386290	417908	0.10	S	2	3	
ScMo_Pr_549	386310	417911	0.05	S	26	3	
ScMo_Pr_55	386171	419252	0.60	S	25	3	
ScMo_Pr_550	386329	417912	0.20	S	2	3	
ScMo_Pr_551	386349	417907	0.45	S	25	3	
ScMo_Pr_552	386365	417896	0.70	G	75	3	

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ScMo_Pr_553	386375	417878	1.00	C	62	3	
ScMo_Pr_554	386374	417839	0.00	CS	25	3	
ScMo_Pr_555	386384	417803	0.10	sas	25	3	
ScMo_Pr_556	386386	417783	0.00	G	25	3	
ScMo_Pr_557	386384	417764	0.00	S	245	3	
ScMo_Pr_558	386381	417744	0.00	CS	25	3	
ScMo_Pr_559	386378	417724	0.00	G	25	3	
ScMo_Pr_56	386076	419210	0.60	B	256	3	
ScMo_Pr_560	386375	417704	0.00	C	25	3	
ScMo_Pr_561	386368	417686	0.00	CS	25	3	
ScMo_Pr_562	386353	417672	0.00	S	25	3	
ScMo_Pr_563	386339	417636	0.30	B	2	3	
ScMo_Pr_564	386325	417623	0.20	S	25	3	
ScMo_Pr_565	386306	417617	1.10	S	25	3	
ScMo_Pr_566	386286	417618	1.10	S	25	3	
ScMo_Pr_567	386248	417630	0.70	S	25	3	
ScMo_Pr_568	386231	417640	0.40	S	2	3	
ScMo_Pr_569	386216	417653	0.60	S	2	3	
ScMo_Pr_57	386081	419201	2.30	S	25	3	
ScMo_Pr_570	386193	417708	0.10	S	25	3	
ScMo_Pr_571	386199	417747	0.20	S	25	3	
ScMo_Pr_572	386210	417763	0.00	GS	2	3	
ScMo_Pr_573	386513	417482	0.30	S	2	3	
ScMo_Pr_574	386496	417517	0.70	S	2	3	
ScMo_Pr_575	386498	417537	0.15	S	2	3	
ScMo_Pr_576	386500	417557	0.30	S	2	3	
ScMo_Pr_577	386503	417597	0.10	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_578	386509	417616	0.05	S	2	3	
ScMo_Pr_579	386522	417631	0.10	B	2	3	
ScMo_Pr_58	386086	419193	2.05	S	25	3	
ScMo_Pr_580	386529	417648	0.05	S	2	3	
ScMo_Pr_581	386531	417668	0.15	S	2	3	
ScMo_Pr_582	386536	417687	0.25	S	2	3	
ScMo_Pr_583	386548	417703	0.40	S	2	3	
ScMo_Pr_584	386585	417713	0.45	B	25	3	
ScMo_Pr_585	386646	417650	0.90	S	2	3	
ScMo_Pr_586	386666	417464	0.10	B	2	3	
ScMo_Pr_587	386654	417448	0.80	B	2	3	
ScMo_Pr_588	386639	417435	0.15	B	2	3	
ScMo_Pr_589	386622	417425	0.05	S	2	3	
ScMo_Pr_59	383176	419300	1.30	B	45	3	
ScMo_Pr_590	386603	417419	0.05	B	2	3	
ScMo_Pr_591	386583	417417	0.15	B	2	3	
ScMo_Pr_592	386563	417417	0.10	B	2	3	
ScMo_Pr_593	386543	417420	0.35	S	2	3	
ScMo_Pr_594	386527	417430	0.25	B	2	3	
ScMo_Pr_595	386515	417446	0.75	B	2	3	
ScMo_Pr_596	386512	417466	0.90	S	2	3	
ScMo_Pr_597	386000	418644	0.40	S	25	3	
ScMo_Pr_598	386010	418661	0.30	S	25	3	
ScMo_Pr_599	386027	418672	0.00	B	25	3	
ScMo_Pr_6	385393	420255	0.35	S	25	3	
ScMo_Pr_60	383211	419265	1.30	S	45	3	PE
ScMo_Pr_600	386035	418689	0.00	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_601	386040	418708	0.00	B	25	3	
ScMo_Pr_602	386045	418727	0.30	S	25	3	
ScMo_Pr_603	386051	418746	0.60	S	25	3	
ScMo_Pr_604	386064	418761	0.20	S	25	3	
ScMo_Pr_605	386081	418771	0.20	S	25	3	
ScMo_Pr_606	386157	418693	0.10	S	2	3	
ScMo_Pr_607	386154	418674	0.10	S	2	3	
ScMo_Pr_608	386158	418617	0.20	S	25	3	
ScMo_Pr_609	386153	418597	0.10	S	25	3	
ScMo_Pr_61	383243	419226	1.15	SA	45	3	
ScMo_Pr_610	386148	418578	0.00	S	25	3	
ScMo_Pr_611	386133	418541	0.20	S	25	3	
ScMo_Pr_612	386117	418530	0.00	S	25	3	
ScMo_Pr_613	386099	418495	0.30	S	25	3	
ScMo_Pr_614	386083	418484	0.20	S	25	3	
ScMo_Pr_615	386064	418480	0.20	S	25	3	
ScMo_Pr_616	386044	418483	0.20	S	25	3	
ScMo_Pr_617	386026	418491	0.20	S	25	3	
ScMo_Pr_618	386008	418499	0.40	S	2	3	
ScMo_Pr_619	385979	418526	0.40	S	25	3	
ScMo_Pr_62	383249	419234	1.25	SA	45	3	
ScMo_Pr_620	385970	418544	0.40	S	25	3	
ScMo_Pr_621	385964	418563	0.70	S	25	3	
ScMo_Pr_622	385963	418583	0.50	S	25	3	
ScMo_Pr_623	385986	418636	0.40	S	25	3	
ScMo_Pr_624	383285	419179	1.10	SA	45	3	
ScMo_Pr_625	383292	419198	1.30	SA	465	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_626	383304	419213	1.25	B	456	3	
ScMo_Pr_627	383322	419222	1.10	S	45	3	
ScMo_Pr_628	383341	419223	0.80	C	54	3	
ScMo_Pr_629	383360	419216	0.00	S	452	3	
ScMo_Pr_63	383204	419258	1.75	B	451	3	
ScMo_Pr_630	383378	419218	0.20	S	14	3	PE
ScMo_Pr_631	383398	419219	0.95	S	45	3	
ScMo_Pr_632	383417	419212	0.70	S	41	3	PE
ScMo_Pr_633	383435	419204	0.90	CS	456	3	
ScMo_Pr_634	383453	419195	0.70	S	564	3	
ScMo_Pr_635	383471	419186	0.55	sas	45	3	
ScMo_Pr_636	383488	419176	0.10	GSA	1	3	EG45
ScMo_Pr_637	383500	419161	0.60	SA	45	3	
ScMo_Pr_638	383510	419145	0.95	S	456	3	
ScMo_Pr_639	383528	419137	1.15	S	45	3	
ScMo_Pr_64	383162	419286	1.60	S	54	3	
ScMo_Pr_640	383546	419127	0.00	S	415	3	EG110
ScMo_Pr_641	383558	419112	1.50	SA	45	3	
ScMo_Pr_642	383564	419093	1.25	G	4	3	
ScMo_Pr_643	383561	419073	1.40	G	45	3	
ScMo_Pr_644	383552	419056	1.65	B	45	3	
ScMo_Pr_645	383504	419024	0.00	S	14	3	PE
ScMo_Pr_646	383466	419037	0.00	S	45	3	
ScMo_Pr_647	383392	419050	0.00	CS	45	3	
ScMo_Pr_648	383317	419058	0.00	S	45	3	
ScMo_Pr_649	383279	419164	1.45	SA	546	3	
ScMo_Pr_65	383197	419251	1.80	B	45	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_650	382971	419478	0.00	B	42	3	
ScMo_Pr_651	382960	419494	0.00	S	425	3	
ScMo_Pr_652	382954	419513	0.00	S	42	3	
ScMo_Pr_653	382957	419533	0.00	B	542	3	
ScMo_Pr_654	382968	419550	0.00	B	452	3	
ScMo_Pr_655	382984	419562	0.00	S	45	3	
ScMo_Pr_656	383001	419571	0.00	S	45	3	
ScMo_Pr_657	383020	419579	0.00	B	45	3	
ScMo_Pr_658	383039	419583	0.00	B	45	3	
ScMo_Pr_659	383059	419582	0.00	S	45	3	
ScMo_Pr_66	383238	419218	0.20	B	54	2	DD
ScMo_Pr_660	383079	419577	0.00	B	45	3	
ScMo_Pr_661	383096	419569	0.00	S	42	3	
ScMo_Pr_662	383112	419556	0.00	B	425	3	
ScMo_Pr_663	383125	419541	0.00	S	42	3	
ScMo_Pr_664	383134	419523	0.00	S	54	3	
ScMo_Pr_665	383135	419503	0.10	B	45	3	
ScMo_Pr_666	383135	419485	0.95	B	41	3	PE
ScMo_Pr_667	383139	419465	1.10	B	45	3	
ScMo_Pr_668	383180	419379	0.00	S	4	3	
ScMo_Pr_669	383182	419360	1.35	B	45	3	
ScMo_Pr_67	383283	419200	1.15	SA	465	3	
ScMo_Pr_670	383174	419341	1.60	B	54	3	
ScMo_Pr_671	383161	419326	1.80	G	45	3	
ScMo_Pr_672	383146	419313	1.75	B	45	3	
ScMo_Pr_673	383108	419306	1.85	G	45	3	
ScMo_Pr_674	383065	419346	2.20	B	45	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_675	382983	419426	0.00	S	45	3	
ScMo_Pr_676	382972	419442	0.00	S	54	3	
ScMo_Pr_677	382968	419462	0.00	S	42	3	
ScMo_Pr_678	386810	418148	0.00	S	25	3	
ScMo_Pr_679	386808	418128	0.00	GC	2	3	
ScMo_Pr_68	383288	419209	1.15	SA	456	3	
ScMo_Pr_680	386796	418181	0.00	S	25	3	
ScMo_Pr_681	386801	418165	0.00	S	25	3	
ScMo_Pr_682	386738	418327	0.75	S	25	3	
ScMo_Pr_683	386725	418312	0.10	S	25	3	
ScMo_Pr_684	386794	418273	0.90	B	25	3	
ScMo_Pr_685	386676	418190	0.35	S	75	3	
ScMo_Pr_686	386671	418170	0.40	GC	25	3	
ScMo_Pr_687	386706	418260	0.00	G	25	3	
ScMo_Pr_688	386684	418229	0.60	B	2	3	
ScMo_Pr_689	386690	418248	0.45	GS	2	3	
ScMo_Pr_69	383279	419191	1.30	SA	456	3	
ScMo_Pr_690	386063	419378	0.80	S	25	3	
ScMo_Pr_691	386051	419394	0.70	S	2	3	
ScMo_Pr_692	386090	419348	1.00	S	265	3	
ScMo_Pr_693	386076	419362	0.85	S	25	3	
ScMo_Pr_694	386039	419410	0.70	S	2	3	
ScMo_Pr_695	386029	419427	0.60	S	2	3	
ScMo_Pr_696	385071	419514	0.05	S	25	3	
ScMo_Pr_697	385086	419466	0.20	S	25	3	
ScMo_Pr_698	385087	419503	0.15	S	25	3	
ScMo_Pr_699	384881	419350	0.30	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_7	385348	420239	0.45	S	25	3	
ScMo_Pr_70	383580	419057	0.70	G	4	3	
ScMo_Pr_700	386800	418110	0.00	S	2	3	
ScMo_Pr_701	386787	418094	0.05	S	25	3	
ScMo_Pr_702	383704	418715	1.25	G	45	3	
ScMo_Pr_703	383686	418717	0.80	B	134	3	PE
ScMo_Pr_704	383738	418726	1.55	SA	45	3	
ScMo_Pr_705	383722	418721	1.25	B	45	3	
ScMo_Pr_706	383670	418706	0.10	S	45	3	PE
ScMo_Pr_707	383650	418708	0.15	S	45	3	
ScMo_Pr_708	383832	418711	1.35	S	465	3	
ScMo_Pr_709	383850	418745	0.80	S	453	3	
ScMo_Pr_71	383614	419021	1.00	SA	4	3	EG120
ScMo_Pr_710	383776	418713	0.00	S	457	3	
ScMo_Pr_711	383757	418720	0.95	GS	543	3	
ScMo_Pr_712	383814	418703	0.95	SA	453	3	
ScMo_Pr_713	383795	418707	0.10	GSA	45	3	
ScMo_Pr_714	383751	418824	1.60	S	456	3	
ScMo_Pr_715	383713	418837	1.00	S	4	3	
ScMo_Pr_716	383732	418831	1.50	S	415	3	PE
ScMo_Pr_717	383811	418782	1.15	SSA	531	3	PE
ScMo_Pr_718	383830	418776	1.00	S	45	3	
ScMo_Pr_719	383793	418789	0.15	S	45	3	EG60
ScMo_Pr_72	383649	418985	1.60	S	43	3	
ScMo_Pr_720	383607	418826	1.00	SA	1345	3	PE
ScMo_Pr_721	383621	418839	1.30	G	45	3	
ScMo_Pr_722	383694	418843	2.00	SA	453	3	

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ScMo_Pr_723	383640	418840	1.55	SA	54	3	
ScMo_Pr_724	386184	419307	0.70	S	2	3	
ScMo_Pr_725	386167	419299	0.60	S	25	3	
ScMo_Pr_726	386207	419339	0.65	S	25	3	
ScMo_Pr_727	386197	419322	0.65	S	2	3	
ScMo_Pr_728	386123	419335	0.85	S	26	3	
ScMo_Pr_729	386109	419346	1.00	S	25	3	
ScMo_Pr_73	383573	419050	0.90	S	45	3	
ScMo_Pr_730	386148	419304	0.80	S	25	3	
ScMo_Pr_731	386135	419319	0.90	S	25	3	
ScMo_Pr_732	386160	419439	0.55	S	2	3	
ScMo_Pr_733	386153	419421	0.80	S	256	3	
ScMo_Pr_734	386154	419474	0.60	S	2	3	
ScMo_Pr_735	386153	419458	0.65	S	2	3	
ScMo_Pr_736	386190	419374	0.60	S	2	3	
ScMo_Pr_737	386202	419358	0.80	S	2	3	
ScMo_Pr_738	386165	419405	0.70	S	25	3	
ScMo_Pr_739	386178	419389	0.65	S	2	3	
ScMo_Pr_74	383607	419014	1.90	SA	54	3	
ScMo_Pr_740	386068	419531	1.50	B	2	3	
ScMo_Pr_741	386088	419534	1.95	S	25	3	
ScMo_Pr_742	386032	419514	0.30	S	25	3	
ScMo_Pr_743	386141	419510	1.90	S	25	3	
ScMo_Pr_744	386152	419494	0.90	S	2	3	
ScMo_Pr_745	386107	419531	2.50	S	25	3	
ScMo_Pr_746	383599	418764	0.00	SA	14	3	EG75
ScMo_Pr_747	386013	419482	0.45	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
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ScMo_Pr_748	386017	419501	0.60	S	25	3	
ScMo_Pr_749	386022	419464	0.55	S	2	3	
ScMo_Pr_75	383565	419043	2.05	SA	45	3	
ScMo_Pr_750	386020	419985	0.90	S	25	3	
ScMo_Pr_751	385970	419914	0.40	S	256	3	
ScMo_Pr_752	385987	419963	1.40	S	25	3	
ScMo_Pr_753	386003	419974	0.90	S	25	3	
ScMo_Pr_754	385964	419933	1.10	S	25	3	
ScMo_Pr_755	385971	419951	0.60	S	25	3	
ScMo_Pr_756	386129	418109	0.50	S	25	3	
ScMo_Pr_757	386114	418096	0.10	B	25	3	
ScMo_Pr_758	386145	418145	0.60	S	25	3	
ScMo_Pr_759	386139	418126	0.40	S	25	3	
ScMo_Pr_76	383683	418948	2.00	S	43	3	
ScMo_Pr_760	386096	418087	0.10	S	25	3	
ScMo_Pr_761	386076	418083	0.50	S	2	3	
ScMo_Pr_762	386112	418247	0.40	S	25	3	
ScMo_Pr_763	386110	418228	1.20	S	25	3	
ScMo_Pr_764	386117	418287	0.40	S	25	3	
ScMo_Pr_765	386115	418267	0.30	S	25	3	
ScMo_Pr_766	386135	418181	0.50	S	25	3	
ScMo_Pr_767	386146	418165	0.30	S	25	3	
ScMo_Pr_768	386123	418215	0.60	S	25	3	
ScMo_Pr_769	386128	418196	0.40	S	25	3	
ScMo_Pr_77	383718	418912	1.05	S	431	3	EG90
ScMo_Pr_770	385341	418576	1.60	B	25	3	
ScMo_Pr_771	385361	418573	0.05	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_772	385302	418573	1.30	B	2	3	
ScMo_Pr_773	385321	418579	1.65	S	25	3	
ScMo_Pr_774	385433	418583	1.15	B	25	3	
ScMo_Pr_775	385376	418579	1.35	B	25	3	
ScMo_Pr_776	385394	418588	2.00	B	25	3	
ScMo_Pr_777	386016	419889	1.80	S	25	3	
ScMo_Pr_778	385997	419885	1.70	S	25	3	
ScMo_Pr_779	385294	418536	0.05	B	25	3	
ScMo_Pr_78	383752	418876	1.05	B	45	3	
ScMo_Pr_780	385293	418556	0.05	B	25	3	
ScMo_Pr_781	385980	419894	0.90	S	25	3	
ScMo_Pr_782	385970	419911	1.10	S	25	3	
ScMo_Pr_783	386151	419957	0.30	S	25	3	
ScMo_Pr_784	386162	419974	0.45	S	2	3	
ScMo_Pr_785	386085	419913	0.40	S	25	3	
ScMo_Pr_786	386102	419924	0.20	S	25	3	
ScMo_Pr_787	386151	420080	0.90	S	2	3	
ScMo_Pr_788	386193	420018	1.30	S	25	3	
ScMo_Pr_789	386181	420003	0.40	S	25	3	
ScMo_Pr_79	383787	418840	1.10	S	45	3	
ScMo_Pr_790	386192	420038	0.40	S	25	3	
ScMo_Pr_791	385290	419778	0.55	S	256	3	
ScMo_Pr_792	385300	419761	0.95	S	25	3	
ScMo_Pr_793	385278	419716	0.50	S	256	3	
ScMo_Pr_794	385259	419710	0.40	S	256	3	
ScMo_Pr_795	385305	419742	0.95	S	256	3	
ScMo_Pr_796	385199	419934	0.95	S	256	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
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ScMo_Pr_797	384928	419314	0.70	S	25	3	
ScMo_Pr_798	384959	419338	0.90	S	25	3	
ScMo_Pr_799	384945	419324	0.90	S	265	3	
ScMo_Pr_8	385392	420245	0.40	S	25	3	
ScMo_Pr_80	385359	419076	0.10	S	25	3	
ScMo_Pr_800	385164	419945	0.00	GS	25	3	
ScMo_Pr_801	385183	419946	0.05	GS	25	3	
ScMo_Pr_802	385148	419933	0.00	GS	2	3	
ScMo_Pr_803	385051	419402	0.90	S	25	3	
ScMo_Pr_804	385037	419388	0.90	GS	25	3	
ScMo_Pr_805	385058	419438	0.85	S	25	3	
ScMo_Pr_806	385055	419421	1.00	S	25	3	
ScMo_Pr_807	384995	419345	0.30	S	25	3	
ScMo_Pr_808	384977	419337	0.90	S	265	3	
ScMo_Pr_809	385023	419374	0.60	S	256	3	
ScMo_Pr_81	385354	419068	0.20	S	25	3	
ScMo_Pr_810	385009	419359	0.20	S	2	3	
ScMo_Pr_811	386044	418319	0.20	S	25	3	
ScMo_Pr_812	386056	418335	0.10	S	25	3	
ScMo_Pr_813	386039	418280	0.30	S	25	3	
ScMo_Pr_814	386111	418325	0.20	S	25	3	
ScMo_Pr_815	386119	418307	0.20	S	25	3	
ScMo_Pr_816	386075	418339	0.20	S	25	3	
ScMo_Pr_817	386093	418333	0.15	B	25	3	
ScMo_Pr_818	386005	418173	0.40	S	25	3	
ScMo_Pr_819	386008	418193	0.30	S	25	3	
ScMo_Pr_82	385396	419041	0.40	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
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ScMo_Pr_820	386016	418252	0.70	S	25	3	
ScMo_Pr_821	386030	418265	0.50	S	25	3	
ScMo_Pr_822	386010	418212	0.20	S	25	3	
ScMo_Pr_823	386012	418232	0.20	S	25	3	
ScMo_Pr_824	385111	419846	0.30	S	256	3	
ScMo_Pr_825	385108	419865	0.25	S	256	3	
ScMo_Pr_826	385133	419813	0.25	S	25	3	
ScMo_Pr_827	385119	419828	0.40	S	256	3	
ScMo_Pr_828	385130	419920	0.40	G	256	3	
ScMo_Pr_829	385145	419932	0.00	GS	25	3	
ScMo_Pr_83	385280	419138	0.15	B	25	3	
ScMo_Pr_830	385110	419885	0.00	GS	25	3	
ScMo_Pr_831	385117	419904	0.40	B	256	3	
ScMo_Pr_832	385208	419766	0.40	S	256	3	
ScMo_Pr_833	385240	419716	0.40	S	25	3	
ScMo_Pr_834	385228	419732	0.30	S	256	3	
ScMo_Pr_835	385165	419798	1.00	S	52	3	
ScMo_Pr_836	385152	419811	0.00	B	2	3	
ScMo_Pr_837	385198	419784	0.65	S	25	3	
ScMo_Pr_838	385182	419790	1.00	G	25	3	
ScMo_Pr_839	385524	420182	0.50	S	25	3	
ScMo_Pr_84	385275	419130	0.10	GS	25	3	
ScMo_Pr_840	385507	420193	0.45	S	25	3	
ScMo_Pr_841	385558	420161	0.70	S	25	3	
ScMo_Pr_842	385541	420172	0.70	S	25	3	
ScMo_Pr_843	385484	420239	0.30	S	25	3	
ScMo_Pr_844	385128	417930	0.20	B	25	3	

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ScMo_Pr_845	385491	420203	0.45	S	25	3	
ScMo_Pr_846	385480	420220	0.30	S	25	3	
ScMo_Pr_847	385619	420075	0.80	S	25	3	
ScMo_Pr_848	385600	420082	0.60	S	256	3	
ScMo_Pr_849	385659	420077	0.50	S	25	3	
ScMo_Pr_85	385317	419103	0.30	GS	25	3	
ScMo_Pr_850	385639	420073	0.90	S	25	3	
ScMo_Pr_851	385571	420127	0.45	S	256	3	
ScMo_Pr_852	385559	420142	0.70	S	25	3	
ScMo_Pr_853	385584	420093	0.90	S	25	3	
ScMo_Pr_854	385577	420111	0.45	S	25	3	
ScMo_Pr_855	385698	420164	0.00	S	2	3	
ScMo_Pr_856	385712	420151	0.20	S	25	3	
ScMo_Pr_857	385679	420194	0.00	S	25	3	
ScMo_Pr_858	385681	420175	0.10	S	25	3	
ScMo_Pr_859	385691	420099	0.20	S	2	3	
ScMo_Pr_86	385270	419122	0.45	GS	25	3	
ScMo_Pr_860	385677	420085	0.00	S	25	3	
ScMo_Pr_861	385714	420131	0.00	S	2	3	
ScMo_Pr_862	385704	420114	0.00	S	2	3	
ScMo_Pr_863	385578	420248	0.00	S	25	3	
ScMo_Pr_864	385598	420250	0.10	S	25	3	
ScMo_Pr_865	385545	420260	0.45	S	25	3	
ScMo_Pr_866	385562	420249	0.00	S	25	3	
ScMo_Pr_867	385649	420219	0.30	S	25	3	
ScMo_Pr_868	385666	420208	0.10	S	25	3	
ScMo_Pr_869	385615	420240	0.40	S	25	3	

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ScMo_Pr_87	385312	419095	0.45	S	25	3	
ScMo_Pr_870	385632	420229	0.10	S	25	3	
ScMo_Pr_871	385243	417884	0.95	S	25	3	
ScMo_Pr_872	385232	417900	0.80	GS	25	3	
ScMo_Pr_873	385274	417868	0.20	B	25	3	
ScMo_Pr_874	385261	417878	0.45	S	25	3	
ScMo_Pr_875	385172	417900	0.15	B	25	3	
ScMo_Pr_876	385152	417900	0.10	B	25	3	
ScMo_Pr_877	385212	417900	0.75	B	26	3	
ScMo_Pr_878	385192	417900	0.70	B	25	3	
ScMo_Pr_879	385372	417899	0.70	B	25	3	
ScMo_Pr_88	384929	419132	1.00	S	2	3	
ScMo_Pr_880	385362	417882	0.05	B	25	3	
ScMo_Pr_881	385380	417938	0.05	S	25	3	
ScMo_Pr_882	385378	417918	0.10	B	25	3	
ScMo_Pr_883	385310	417855	0.15	B	25	3	
ScMo_Pr_884	385290	417856	0.10	B	25	3	
ScMo_Pr_885	385347	417868	0.10	B	25	3	
ScMo_Pr_886	385330	417859	0.05	B	25	3	
ScMo_Pr_887	385317	417992	0.10	B	2	3	
ScMo_Pr_888	385368	417973	0.45	B	25	3	
ScMo_Pr_889	385380	417957	0.20	B	25	3	
ScMo_Pr_89	385319	418659	0.05	B	2	3	
ScMo_Pr_890	385349	417977	0.05	S	25	3	
ScMo_Pr_891	385148	417976	0.85	B	25	3	
ScMo_Pr_892	385168	417976	0.10	B	25	3	
ScMo_Pr_893	385124	417949	0.05	B	25	3	

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ScMo_Pr_894	385131	417967	0.15	B	25	3	
ScMo_Pr_895	385188	417976	0.10	B	25	3	
ScMo_Pr_896	385293	418533	0.05	B	25	3	
ScMo_Pr_897	385569	419700	0.90	S	25	3	
ScMo_Pr_898	385588	419706	0.40	S	25	3	
ScMo_Pr_899	385536	419678	0.20	S	25	3	
ScMo_Pr_9	385442	420242	0.10	S	25	3	
ScMo_Pr_90	385324	418667	0.10	B	25	3	
ScMo_Pr_900	385552	419690	0.90	S	256	3	
ScMo_Pr_901	385392	418491	1.35	S	25	3	
ScMo_Pr_902	385373	418494	0.90	S	25	3	
ScMo_Pr_903	385418	418465	1.05	S	25	3	
ScMo_Pr_904	385401	418474	1.85	S	25	3	
ScMo_Pr_905	385313	418503	1.70	S	25	3	
ScMo_Pr_906	385297	418514	1.80	S	25	3	
ScMo_Pr_907	385353	418497	1.40	S	25	3	
ScMo_Pr_908	385333	418500	1.55	S	25	3	
ScMo_Pr_909	385518	418453	0.05	B	25	3	
ScMo_Pr_91	385313	418650	0.05	B	25	3	
ScMo_Pr_910	385502	418442	0.40	GS	25	3	
ScMo_Pr_911	385539	418487	0.35	GS	25	3	
ScMo_Pr_912	385531	418469	0.35	B	25	3	
ScMo_Pr_913	385443	418439	1.50	S	25	3	
ScMo_Pr_914	385429	418453	1.65	S	2	3	
ScMo_Pr_915	385483	418436	1.75	S	25	3	
ScMo_Pr_916	385463	418435	1.75	S	25	3	
ScMo_Pr_917	385491	418569	0.30	B	25	3	

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ScMo_Pr_918	385500	418553	0.90	S	25	3	
ScMo_Pr_919	385453	418580	1.65	B	2	3	
ScMo_Pr_920	385473	418577	0.05	B	25	3	
ScMo_Pr_921	385547	418525	0.05	B	25	3	
ScMo_Pr_922	385544	418506	0.75	B	25	3	
ScMo_Pr_923	385538	418543	0.40	S	25	3	
ScMo_Pr_924	385508	420272	0.15	S	256	3	
ScMo_Pr_925	385486	420242	0.30	S	25	3	
ScMo_Pr_926	385493	420260	0.20	S	25	3	
ScMo_Pr_927	385691	419560	0.20	S	256	3	
ScMo_Pr_928	385703	419543	0.30	S	25	3	
ScMo_Pr_929	385668	419592	0.00	B	25	3	
ScMo_Pr_930	385680	419576	1.60	S	256	3	
ScMo_Pr_931	385695	419477	0.10	S	25	3	
ScMo_Pr_932	385714	419527	0.40	S	25	3	
ScMo_Pr_933	385718	419508	0.50	S	25	3	
ScMo_Pr_934	385645	419695	0.50	S	25	3	
ScMo_Pr_935	385660	419682	0.45	S	256	3	
ScMo_Pr_936	385608	419708	0.50	S	256	3	
ScMo_Pr_937	385628	419704	0.25	S	25	3	
ScMo_Pr_938	385670	419629	1.30	S	25	3	
ScMo_Pr_939	385676	419610	1.40	S	25	3	
ScMo_Pr_940	385671	419645	1.30	S	25	3	
ScMo_Pr_941	386552	417673	0.10	S	2	3	
ScMo_Pr_942	386563	417689	0.35	S	2	3	
ScMo_Pr_943	386547	417633	0.20	S	2	3	
ScMo_Pr_944	386549	417653	0.05	B	2	3	

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ScMo_Pr_945	386582	417693	0.85	B	2	3	
ScMo_Pr_946	386601	417688	0.95	B	25	3	
ScMo_Pr_947	386517	417525	0.20	B	2	3	
ScMo_Pr_948	386519	417545	0.15	B	2	3	
ScMo_Pr_949	386534	417493	0.10	S	2	3	
ScMo_Pr_95	385406	418708	0.05	B	25	3	
ScMo_Pr_950	386520	417505	0.75	B	2	3	
ScMo_Pr_951	386526	417604	0.05	B	2	3	
ScMo_Pr_952	386539	417618	0.05	B	2	3	
ScMo_Pr_953	386520	417565	0.15	B	2	3	
ScMo_Pr_954	386522	417585	0.10	B	2	3	
ScMo_Pr_955	386258	417647	0.20	B	25	3	
ScMo_Pr_956	386141	418657	0.20	S	25	3	
ScMo_Pr_957	386136	418692	0.00	S	25	3	
ScMo_Pr_958	386131	418672	0.10	S	256	3	
ScMo_Pr_959	386128	418580	0.20	S	25	3	
ScMo_Pr_960	386122	418561	0.20	S	25	3	
ScMo_Pr_961	386133	418599	0.20	S	25	3	
ScMo_Pr_962	386073	418744	0.90	S	25	3	
ScMo_Pr_963	386091	418752	0.00	B	25	3	
ScMo_Pr_964	386060	418706	0.00	B	25	3	
ScMo_Pr_965	386065	418726	0.20	B	25	3	
ScMo_Pr_966	386141	418711	0.10	S	25	3	
ScMo_Pr_967	386111	418751	0.10	S	25	3	
ScMo_Pr_968	386130	418746	0.40	S	25	3	
ScMo_Pr_969	386534	417490	0.10	S	2	3	
ScMo_Pr_970	386016	418626	0.30	B	25	3	

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ScMo_Pr_971	386536	417451	0.15	S	2	3	
ScMo_Pr_972	386532	417470	0.30	B	2	3	
ScMo_Pr_973	386050	418668	0.20	S	25	3	
ScMo_Pr_974	386055	418687	0.00	B	25	3	
ScMo_Pr_975	386023	418645	0.10	S	25	3	
ScMo_Pr_976	386039	418655	0.20	S	25	3	
ScMo_Pr_977	386642	417465	0.35	B	2	3	
ScMo_Pr_978	386627	417451	0.15	B	2	3	
ScMo_Pr_979	386570	417437	0.05	B	2	3	
ScMo_Pr_980	386551	417438	0.80	B	2	3	
ScMo_Pr_981	386610	417442	0.15	B	2	3	
ScMo_Pr_982	386590	417437	0.05	B	25	3	
ScMo_Pr_983	385177	419079	0.20	S	25	3	
ScMo_Pr_984	385157	419073	0.60	S	2	3	
ScMo_Pr_985	385107	419092	0.30	S	2	3	
ScMo_Pr_986	385221	419161	0.20	S	2	3	
ScMo_Pr_987	385186	419198	0.20	B	25	3	
ScMo_Pr_988	385207	419104	0.10	S	25	3	
ScMo_Pr_989	385194	419089	0.40	S	25	3	
ScMo_Pr_990	385220	419141	0.40	S	2	3	
ScMo_Pr_991	385216	419122	0.80	B	2	3	
ScMo_Pr_992	385075	419209	1.00	S	2	3	
ScMo_Pr_993	385095	419211	0.95	GS	2	3	
ScMo_Pr_994	385040	419194	1.00	S	25	3	
ScMo_Pr_995	385055	419207	0.45	S	25	3	
ScMo_Pr_996	385154	419211	0.80	B	25	3	
ScMo_Pr_997	385167	419196	0.15	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_Pr_998	385115	419213	0.40	GS	25	3	
ScMo_Pr_999	385135	419214	0.75	S	2	3	
ScMr_1	385302	419849	0.60	S	2	3	
ScMr_10	385351	419833	0.90	S	25	3	
ScMr_100	383812	418775	1.55	G	125	3	
ScMr_1000	383175	419374	0.10	B	2	3	Q
ScMr_1001	383033	419511	0.30	B	258	3	
ScMr_1002	383113	419421	0.30	B	2	3	
ScMr_1003	383045	419468	0.75	G	25	3	
ScMr_1004	383075	419494	0.10	B	2	3	
ScMr_1005	383040	419504	0.10	B	25	3	
ScMr_1006	383121	419494	0.15	B	2	3	
ScMr_1007	383037	419461	0.10	B	28	3	
ScMr_1008	383131	419370	0.05	B	25	3	
ScMr_1009	383047	419557	0.35	B	2	3	Q
ScMr_101	383762	418781	1.95	B	26	3	
ScMr_1010	383032	419483	0.90	B	1	3	
ScMr_1011	383076	419367	1.85	B	125	3	
ScMr_1012	383111	419393	0.10	B	2	3	
ScMr_1013	383172	419349	1.20	G	2	3	
ScMr_1014	383131	419422	0.15	B	2	3	
ScMr_1015	383059	419467	0.65	B	15	3	
ScMr_1016	383027	419554	0.10	B	2	3	Q
ScMr_1017	383067	419488	0.10	B	25	3	
ScMr_1018	383131	419477	1.95	B	12	3	
ScMr_1019	383094	419458	1.10	B	125	3	
ScMr_102	383720	418815	1.60	B	15	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1020	383146	419383	0.05	B	25	3	
ScMr_1021	383061	419495	0.15	B	2	3	
ScMr_1022	383095	419472	1.70	G	1	3	
ScMr_1023	383147	419398	0.05	B	25	3	
ScMr_1024	383081	419473	0.25	S	12	3	
ScMr_1025	383088	419479	0.70	G	1	3	
ScMr_1026	383138	419377	0.10	B	2	3	
ScMr_1027	383125	419392	0.15	B	26	3	
ScMr_1028	383124	419354	0.80	S	2	3	
ScMr_1029	383043	419536	0.05	B	2	3	Q
ScMr_103	383859	418744	0.20	B	2	3	
ScMr_1030	383030	419455	0.05	B	25	3	Q
ScMr_1031	383118	419399	0.05	B	25	3	
ScMr_1032	383036	419447	0.75	B	25	3	
ScMr_1033	383052	419474	0.20	B	125	3	
ScMr_1034	383047	419510	0.80	B	2	3	
ScMr_1035	383051	419460	0.35	B	256	3	
ScMr_1036	383118	419437	0.95	B	12	3	
ScMr_1037	383055	419517	1.15	B	2	3	
ScMr_1038	383112	419407	0.10	B	25	3	
ScMr_1039	383101	419487	1.50	B	12	3	
ScMr_104	383695	418754	1.05	G	256	3	
ScMr_1040	383108	419457	1.90	S	2	3	
ScMr_1041	383024	419533	0.20	B	2	3	
ScMr_1042	383017	419470	0.05	B	2	3	
ScMr_1043	383031	419469	0.05	B	2	3	
ScMr_1044	383066	419552	0.05	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1045	383132	419458	0.65	S	26	3	
ScMr_1046	383044	419454	0.15	B	258	3	
ScMr_1047	383046	419482	0.10	B	2	3	
ScMr_1048	383132	419398	0.40	B	2	3	
ScMr_1049	383081	419539	0.10	B	2	3	
ScMr_105	383741	418810	1.45	G	125	3	
ScMr_1050	383075	419516	0.30	B	2	3	
ScMr_1051	383062	419509	0.05	B	2	3	Q
ScMr_1052	383117	419385	0.10	B	2	3	
ScMr_1053	383063	419382	2.00	G	26	3	
ScMr_1054	383106	419429	0.05	B	2	3	
ScMr_1055	383029	419441	1.90	G	2	3	
ScMr_1056	383066	419474	0.10	B	2	3	
ScMr_1057	383024	419476	0.25	B	25	3	
ScMr_1058	383101	419464	1.75	B	2	3	
ScMr_1059	383108	419509	0.10	B	2	3	Q
ScMr_106	383651	418827	1.60	S	25	3	
ScMr_1060	383095	419524	0.10	B	2	3	
ScMr_1061	383039	419489	0.10	B	2	3	
ScMr_1062	383126	419406	0.05	B	25	3	
ScMr_1063	383087	419465	0.90	G	12	3	
ScMr_1064	383047	419496	0.15	B	2	3	
ScMr_1065	383176	419394	0.20	G	2	3	
ScMr_1066	383111	419447	1.15	B	12	3	
ScMr_1067	383084	419495	0.05	B	2	3	
ScMr_1068	383041	419514	0.10	B	25	3	
ScMr_1069	383154	419419	0.80	B	1	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_107	383660	418824	1.95	S	256	3	
ScMr_1070	383161	419411	0.50	B	12	3	
ScMr_1071	383167	419404	0.40	G	2	3	
ScMr_1072	383174	419414	1.35	B	2	3	
ScMr_1073	383163	419425	1.10	B	12	3	
ScMr_1074	383152	419434	1.20	G	2	3	
ScMr_1075	385206	420245	0.20	B	25	3	
ScMr_1076	385274	420171	0.40	S	25	3	
ScMr_1077	385167	420205	0.30	B	25	3	
ScMr_1078	385265	420169	0.30	G	25	3	
ScMr_1079	385247	420209	0.10	G	25	3	
ScMr_108	383730	418780	2.00	S	26	3	
ScMr_1080	385207	420235	0.10	G	25	3	
ScMr_1081	385284	420174	0.50	B	25	3	
ScMr_1082	385162	420214	0.50	G	2	3	
ScMr_1083	385208	420225	0.20	G	25	3	
ScMr_1084	385156	420222	0.20	B	2	3	
ScMr_1085	385260	420224	0.10	G	25	3	
ScMr_1086	385253	420217	0.20	B	25	3	
ScMr_1087	383147	419357	1.45	B	2	3	
ScMr_1088	383222	419287	0.40	B	26	3	
ScMr_1089	383163	419368	0.25	B	2	3	
ScMr_109	383708	418809	0.75	S	256	3	
ScMr_1090	383235	419235	1.25	S	26	3	
ScMr_1091	383251	419247	1.80	S	26	3	
ScMr_1092	383214	419282	0.35	B	256	3	
ScMr_1093	383206	419276	0.40	B	26	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1094	383243	419241	1.50	S	26	3	
ScMr_1095	383155	419363	1.15	B	2	3	
ScMr_1096	383193	419328	1.35	B	12	3	
ScMr_1097	383184	419322	1.55	B	2	3	
ScMr_1098	383264	419195	0.90	S	26	3	
ScMr_1099	383281	419207	1.20	G	26	3	
ScMr_11	385332	419826	0.70	B	25	3	
ScMr_110	383654	418751	0.40	B	2	3	
ScMr_1100	383273	419201	1.40	B	26	3	
ScMr_1101	383309	419167	1.40	G	25	3	
ScMr_1102	383390	419135	0.40	B	25	3	
ScMr_1103	383407	419061	0.10	S	25	3	EG50
ScMr_1104	383444	419094	0.90	S	25	3	
ScMr_1105	383451	419114	0.40	S	25	3	
ScMr_1106	383337	419144	1.00	GS	256	3	PE
ScMr_1107	383293	419178	1.30	G	25	3	
ScMr_1108	383328	419197	1.40	S	256	3	
ScMr_1109	383439	419081	0.00	S	251	3	EG120
ScMr_111	383773	418738	0.40	B	12	3	
ScMr_1110	383310	419188	1.40	G	25	3	
ScMr_1111	383383	419180	0.10	G	254	3	
ScMr_1112	383354	419133	0.50	S	254	3	
ScMr_1113	383385	419126	0.70	B	25	3	
ScMr_1114	383400	419169	0.90	S	25	3	PE
ScMr_1115	383434	419073	0.50	S	25	3	
ScMr_1116	383276	419087	0.70	B	25	3	
ScMr_1117	383432	419146	0.80	G	25	3	PE

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1118	383465	419066	1.20	G	2564	3	
ScMr_1119	383431	419103	0.50	S	25	3	
ScMr_112	383749	418774	2.35	G	2	3	
ScMr_1120	383394	419042	0.30	S	25	3	
ScMr_1121	383346	419139	0.40	S	254	3	
ScMr_1122	383378	419044	0.50	B	25	3	
ScMr_1123	383357	419120	0.90	B	25	3	
ScMr_1124	383391	419060	0.10	S	25	3	
ScMr_1125	383344	419116	0.90	S	2546	3	
ScMr_1126	383366	419190	0.40	G	25	3	
ScMr_1127	383336	419077	0.90	S	25	3	
ScMr_1128	383288	419072	0.40	S	25	3	PE
ScMr_1129	383332	419157	1.70	G	256	3	PE
ScMr_113	383768	418768	1.50	S	125	3	
ScMr_1130	383439	419127	0.40	GS	256	3	PE
ScMr_1131	383363	419128	0.70	S	25	3	
ScMr_1132	383408	419049	0.50	B	25	3	
ScMr_1133	383359	419142	0.30	S	25	3	
ScMr_1134	383356	419156	0.70	S	25	3	
ScMr_1135	383338	419108	0.80	GS	254	3	
ScMr_1136	383407	419124	0.80	S	25	3	PE
ScMr_1137	383384	419148	0.00	S	25	3	
ScMr_1138	383352	419111	0.90	G	25	3	
ScMr_1139	383371	419123	0.90	G	25	3	
ScMr_114	383816	418753	1.10	G	26	3	
ScMr_1140	383478	419028	1.40	S	265	3	PE
ScMr_1141	383349	419177	1.40	GS	264	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1142	383479	419066	1.40	G	2546	3	
ScMr_1143	383393	419121	0.90	S	25	3	
ScMr_1144	383456	419071	1.10	GS	2654	3	PE
ScMr_1145	383364	419150	0.40	S	2	3	
ScMr_1146	383494	419061	1.50	B	2564	3	
ScMr_1147	383368	419137	0.70	GS	25	3	
ScMr_1148	383412	419133	0.80	S	264	3	
ScMr_1149	383402	419116	0.80	G	25	3	
ScMr_115	383727	418803	1.15	G	1	3	
ScMr_1150	383373	419145	0.80	S	256	3	PE
ScMr_1151	383448	419076	1.30	GS	2456	3	PE
ScMr_1152	383340	419064	0.80	S	254	3	PE
ScMr_1153	383342	419152	1.20	G	265	3	PE
ScMr_1154	383339	419125	0.90	S	256	3	
ScMr_1155	383438	419013	0.10	S	25	3	
ScMr_1156	383429	419049	0.00	S	25	3	
ScMr_1157	383376	419131	0.80	G	624	3	
ScMr_1158	383358	419051	0.20	S	25	3	
ScMr_1159	383347	419161	1.40	S	25	3	
ScMr_116	383789	418733	0.70	G	256	3	PE
ScMr_1160	383450	419039	0.20	S	2546	3	
ScMr_1161	383333	419099	0.90	B	25	3	
ScMr_1162	383417	419159	0.70	G	25	3	
ScMr_1163	383330	419176	1.40	GS	265	3	
ScMr_1164	383348	419198	1.10	B	256	3	
ScMr_1165	383366	419114	0.80	B	246	3	
ScMr_1166	383421	419110	0.90	G	2546	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1167	383397	419137	0.20	B	25	3	
ScMr_1168	383409	419111	0.80	G	245	3	PE
ScMr_1169	383490	419088	1.00	G	254	3	
ScMr_117	383724	418793	1.50	B	256	3	
ScMr_1170	383465	419097	0.80	GS	256	3	
ScMr_1171	385956	419259	1.15	B	26	3	
ScMr_1172	385999	419204	0.55	S	26	3	
ScMr_1173	386028	419174	0.45	S	26	3	
ScMr_1174	386040	419193	0.60	S	2	3	
ScMr_1175	386017	419214	1.75	S	2	3	
ScMr_1176	386004	419195	0.80	S	26	3	
ScMr_1177	386030	419210	1.15	B	2	3	
ScMr_1178	386008	419209	0.35	S	26	3	
ScMr_1179	386003	419218	0.35	B	2	3	
ScMr_118	383804	418804	0.20	S	25	3	EG170
ScMr_1180	385994	419213	0.35	B	2	3	
ScMr_1181	386010	419245	0.95	S	2	3	
ScMr_1182	386023	419183	0.50	S	2	3	
ScMr_1183	385952	419246	0.85	S	26	3	
ScMr_1184	385990	419280	1.70	B	2	3	
ScMr_1185	385973	419269	0.50	S	25	3	
ScMr_1186	386019	419169	0.35	B	26	3	
ScMr_1187	385988	419244	0.85	B	25	3	
ScMr_1188	386015	419236	0.70	B	2	3	
ScMr_1189	385942	419263	0.95	S	2	3	
ScMr_119	383790	418772	0.30	B	2456	3	
ScMr_1190	385968	419278	1.00	B	25	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1191	386027	419197	0.35	S	26	3	
ScMr_1192	385987	419266	1.60	S	2	3	
ScMr_1193	385981	419216	0.85	B	26	3	
ScMr_1194	385995	419271	0.80	B	2	3	
ScMr_1195	385964	419264	1.15	S	2	3	
ScMr_1196	385961	419251	0.35	S	26	3	
ScMr_1197	386007	419231	0.70	S	2	3	
ScMr_1198	386025	419219	1.50	S	2	3	
ScMr_1199	385993	419235	1.05	S	2	3	
ScMr_12	385313	419802	0.80	B	25	3	
ScMr_120	383673	418745	0.20	B	25	3	
ScMr_1200	386005	419254	1.10	S	25	3	
ScMr_1201	386035	419202	1.05	S	2	3	
ScMr_1202	385989	419221	0.80	S	26	3	
ScMr_1203	386012	419223	1.40	S	28	3	
ScMr_1204	385974	419247	1.15	S	2	3	
ScMr_1205	385969	419256	0.15	S	2	3	
ScMr_1206	385971	419233	0.20	S	26	3	
ScMr_1207	386022	419205	0.10	S	268	3	
ScMr_1208	385985	419288	0.60	B	2	3	
ScMr_1209	386009	419187	0.95	S	28	3	
ScMr_121	383800	418737	1.10	S	245	3	
ScMr_1210	385979	419238	1.20	S	2	3	
ScMr_1211	386002	419240	0.65	B	2	3	
ScMr_1212	385992	419257	1.40	S	2	3	
ScMr_1213	386032	419188	0.85	S	2	3	
ScMr_1214	386037	419179	0.60	G	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1215	386018	419192	0.95	G	2	3	
ScMr_1216	385957	419237	0.10	S	26	3	
ScMr_1217	385997	419249	1.05	S	25	3	
ScMr_1218	386020	419228	1.20	G	28	3	
ScMr_1219	386000	419262	1.20	B	2	3	
ScMr_122	383689	418767	0.60	S	254	3	
ScMr_1220	386014	419178	0.35	B	26	3	
ScMr_1221	385983	419252	1.00	B	2	3	
ScMr_1222	385998	419226	0.90	B	2	3	
ScMr_1223	386013	419200	0.70	S	268	3	
ScMr_1224	385984	419230	0.80	S	256	3	
ScMr_1225	385972	419211	1.00	B	2	3	
ScMr_1226	385967	419220	0.50	B	2	3	
ScMr_1227	386045	419184	0.50	S	2	3	
ScMr_1228	385962	419228	0.70	S	265	3	
ScMr_1229	386011	419164	0.75	S	2	3	
ScMr_123	384909	419430	0.15	S	26	3	
ScMr_1230	385996	419190	0.85	G	26	3	
ScMr_1231	385982	419194	0.60	S	26	3	
ScMr_1232	386002	419159	0.60	S	2	3	
ScMr_1233	385991	419199	0.55	S	26	3	
ScMr_1234	386001	419182	0.90	S	26	3	
ScMr_1235	386006	419173	0.60	B	2	3	
ScMr_1236	385977	419203	0.60	B	26	3	
ScMr_1237	385997	419168	0.40	S	2	3	
ScMr_1238	385986	419208	0.60	B	25	3	
ScMr_1239	385987	419185	0.80	S	26	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_124	384919	419413	0.15	B	26	3	
ScMr_1240	385935	419236	0.60	B	26	3	
ScMr_1241	385993	419154	0.55	B	2	3	
ScMr_1242	385922	419217	0.05	S	26	3	
ScMr_1243	385886	419219	0.10	S	26	3	
ScMr_1244	385942	419182	1.00	S	26	3	
ScMr_1245	385960	419192	0.45	B	2	3	
ScMr_1246	385973	419189	0.70	S	26	3	
ScMr_1247	385924	419195	0.20	B	26	3	
ScMr_1248	385954	419143	0.55	B	25	3	
ScMr_1249	385963	419206	1.20	S	2	3	
ScMr_125	384987	419492	0.05	S	2	3	
ScMr_1250	385933	419258	0.15	B	2	3	
ScMr_1251	385968	419197	0.75	S	2	3	
ScMr_1252	385917	419226	0.75	S	26	3	
ScMr_1253	385926	419231	0.75	S	26	3	
ScMr_1254	385945	419138	0.05	S	25	3	
ScMr_1255	385932	419200	1.10	S	26	3	
ScMr_1256	385952	419165	0.55	S	2	3	
ScMr_1257	385934	419177	0.80	B	26	3	
ScMr_1258	385929	419186	0.70	B	2	3	
ScMr_1259	385956	419179	0.30	B	2	3	
ScMr_126	384943	419488	0.15	B	25	3	
ScMr_1260	385935	419155	0.05	B	26	3	
ScMr_1261	385945	419218	0.80	S	2	3	
ScMr_1262	385900	419216	0.80	B	26	3	
ScMr_1263	385943	419241	1.20	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1264	385970	419175	0.55	B	2	3	
ScMr_1265	385925	419172	1.00	S	26	3	
ScMr_1266	385939	419169	0.50	B	256	3	
ScMr_1267	385937	419133	0.30	G	26	3	
ScMr_1268	385965	419184	0.80	S	2	3	
ScMr_1269	385980	419158	0.60	S	25	3	
ScMr_127	384903	419402	0.15	S	2	3	
ScMr_1270	385937	419191	1.05	B	25	3	
ScMr_1271	385909	419221	0.90	S	26	3	
ScMr_1272	385906	419185	0.05	B	26	3	
ScMr_1273	385946	419196	0.90	S	2	3	
ScMr_1274	385955	419201	0.65	S	2	3	
ScMr_1275	385949	419151	0.30	B	258	3	
ScMr_1276	385881	419228	0.95	S	26	3	
ScMr_1277	385896	419202	0.10	S	2	3	
ScMr_1278	385940	419227	0.05	S	26	3	
ScMr_1279	385947	419174	1.75	S	2	3	
ScMr_128	384855	419384	0.35	S	2	3	
ScMr_1280	385916	419167	0.60	B	2	3	
ScMr_1281	385940	419146	0.60	S	25	3	
ScMr_1282	385951	419187	1.00	S	26	3	
ScMr_1283	385910	419198	0.05	B	26	3	
ScMr_1284	385944	419160	0.80	S	2	3	
ScMr_1285	385988	419163	1.15	S	25	3	
ScMr_1286	385915	419190	0.00	S	25	3	
ScMr_1287	385930	419164	0.35	B	26	3	
ScMr_1288	385914	419212	1.10	S	265	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1289	385963	419148	0.90	G	2	3	
ScMr_129	384934	419446	0.35	B	2	3	
ScMr_1290	385925	419253	0.70	S	2	3	
ScMr_1291	385899	419238	0.75	S	26	3	
ScMr_1292	385916	419248	0.95	B	2	3	
ScMr_1293	385920	419181	0.05	B	26	3	
ScMr_1294	385891	419211	0.10	S	26	3	
ScMr_1295	385901	419193	0.05	B	2	3	
ScMr_1296	385911	419176	0.60	B	26	3	
ScMr_1297	385978	419180	0.70	S	2	3	
ScMr_1298	385919	419203	0.10	S	2	3	
ScMr_1299	385953	419223	0.90	S	2	3	
ScMr_13	385301	419827	0.80	S	25	3	
ScMr_130	384873	419467	0.10	S	26	3	
ScMr_1300	385927	419208	0.85	B	26	3	
ScMr_1301	385958	419156	0.10	S	2	3	
ScMr_1302	385905	419207	0.10	S	26	3	
ScMr_1303	385912	419234	0.95	S	26	3	
ScMr_1304	385936	419213	0.05	B	526	3	
ScMr_1305	385927	419150	0.20	S	26	3	
ScMr_1306	385890	419233	0.40	B	26	3	
ScMr_1307	385932	419141	0.10	S	2	3	
ScMr_1308	385922	419159	0.30	S	2	3	
ScMr_1309	385961	419170	0.45	G	2	3	
ScMr_131	384869	419381	0.40	S	2	3	
ScMr_1310	385062	420096	0.80	S	25	3	
ScMr_1311	385067	420124	0.05	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1312	385058	420240	0.40	B	25	3	
ScMr_1313	385125	420214	0.75	B	25	3	
ScMr_1314	385034	420187	0.50	S	2	3	
ScMr_1315	385056	420190	0.30	G	25	3	
ScMr_1316	385011	420133	0.40	B	2	3	
ScMr_1317	385084	420185	0.30	B	25	3	
ScMr_1318	385111	420217	0.60	B	25	3	
ScMr_1319	385032	420087	0.70	B	257	3	
ScMr_132	384911	419398	0.50	B	25	3	
ScMr_1320	385065	420282	0.60	B	25	3	
ScMr_1321	385082	420258	0.70	B	25	3	
ScMr_1322	385094	420241	0.50	B	72	3	
ScMr_1323	384984	420188	0.20	B	25	3	
ScMr_1324	385076	420180	0.65	S	25	3	
ScMr_1325	385027	420145	0.30	B	25	3	
ScMr_1326	385135	420148	0.50	GS	25	3	
ScMr_1327	385054	420262	0.00	S	27	3	
ScMr_1328	385051	420112	0.80	S	26	3	
ScMr_1329	385085	420149	0.60	S	25	3	
ScMr_133	384984	419478	0.45	S	25	3	
ScMr_1330	384965	420198	0.10	B	25	3	
ScMr_1331	384990	420180	0.00	S	2	3	
ScMr_1332	385038	420251	0.00	S	2	3	
ScMr_1333	385061	420132	0.90	S	52	3	
ScMr_1334	385057	420276	0.00	S	2	3	
ScMr_1335	385168	420171	0.40	G	25	3	
ScMr_1336	385046	420256	0.00	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1337	385139	420212	0.55	B	25	3	
ScMr_1338	385094	420155	0.80	S	25	3	
ScMr_1339	384974	420168	0.20	S	2	3	
ScMr_134	384942	419443	0.75	S	25	3	
ScMr_1340	385018	420175	0.60	G	25	3	
ScMr_1341	385027	420231	0.10	B	25	3	
ScMr_1342	385106	420189	0.75	B	25	3	
ScMr_1343	385141	420140	0.50	B	25	3	
ScMr_1344	384957	420193	0.40	G	25	3	
ScMr_1345	385055	420226	0.20	S	25	3	
ScMr_1346	384998	420186	0.40	B	2	3	
ScMr_1347	385055	420140	0.80	B	25	3	
ScMr_1348	384979	420196	0.00	S	25	3	
ScMr_1349	385034	420101	0.45	S	2	3	
ScMr_135	384960	419547	0.05	B	2	3	
ScMr_1350	385093	420191	0.75	S	25	3	
ScMr_1351	385102	420247	0.20	B	25	3	
ScMr_1352	385097	420219	0.90	B	25	3	
ScMr_1353	385101	420197	0.40	B	25	3	
ScMr_1354	385048	420098	0.40	B	25	3	
ScMr_1355	385023	420117	0.35	B	2	3	
ScMr_1356	384982	420174	0.30	B	2	3	
ScMr_1357	385109	420203	0.60	B	25	3	
ScMr_1358	385029	420195	0.60	B	2	3	
ScMr_1359	385085	420271	0.50	GS	25	3	
ScMr_136	384990	419469	0.55	B	2	3	
ScMr_1360	385116	420159	0.55	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1361	385062	420268	0.20	B	25	3	
ScMr_1362	385076	420094	0.60	S	25	3	
ScMr_1363	385095	420205	0.70	B	25	3	
ScMr_1364	385053	420126	0.40	S	26	3	
ScMr_1365	384994	420158	0.00	S	27	3	
ScMr_1366	385039	420129	0.85	S	25	3	
ScMr_1367	385092	420105	0.20	S	25	3	
ScMr_1368	385095	420119	0.20	S	25	3	
ScMr_1369	385014	420111	0.80	B	25	3	
ScMr_137	384975	419527	0.05	B	2	3	
ScMr_1370	384985	420152	0.00	S	2	3	
ScMr_1371	385030	420245	0.20	B	25	3	
ScMr_1372	384997	420136	0.10	B	21	3	
ScMr_1373	385117	420123	1.00	GS	25	3	
ScMr_1374	385038	420079	0.80	B	25	3	
ScMr_1375	385130	420156	0.90	B	25	3	
ScMr_1376	385091	420227	0.40	B	257	3	
ScMr_1377	385037	420115	0.40	B	25	3	
ScMr_1378	385160	420166	0.60	G	25	3	
ScMr_1379	384988	420166	0.10	G	2	3	
ScMr_138	384980	419546	0.05	B	25	3	
ScMr_1380	385030	420159	0.60	S	2	3	
ScMr_1381	384993	420194	0.40	B	25	3	
ScMr_1382	385019	420139	0.70	B	25	3	
ScMr_1383	385031	420209	0.50	S	25	3	
ScMr_1384	385039	420215	0.50	S	25	3	
ScMr_1385	385012	420097	0.70	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1386	385001	420114	0.30	S	12	3	
ScMr_1387	385119	420223	0.40	B	25	3	
ScMr_1388	384995	420208	0.30	B	25	3	
ScMr_1389	385111	420131	0.90	S	25	3	
ScMr_139	384957	419450	0.85	B	2	3	
ScMr_1390	385103	420125	0.90	G	25	3	
ScMr_1391	385048	420184	0.30	B	25	3	
ScMr_1392	385108	420239	0.10	B	25	3	
ScMr_1393	385009	420205	0.10	B	25	3	
ScMr_1394	385114	420231	0.20	B	25	3	
ScMr_1395	385073	420116	0.90	G	25	3	
ScMr_1396	385068	420088	0.80	S	25	3	
ScMr_1397	385112	420181	0.90	B	25	3	
ScMr_1398	385070	420102	0.90	GS	25	3	
ScMr_1399	385008	420241	0.60	B	2	3	
ScMr_14	385281	419800	1.20	B	25	3	
ScMr_140	385018	419493	0.40	B	25	3	
ScMr_1400	384983	420224	0.20	B	2	3	
ScMr_1401	385040	420093	0.50	B	25	3	
ScMr_1402	385008	420155	0.50	GS	2	3	
ScMr_1403	385080	420244	0.40	B	27	3	
ScMr_1404	385089	420127	0.60	G	25	3	
ScMr_1405	385077	420230	0.30	S	25	3	
ScMr_1406	385059	420118	0.60	B	26	3	
ScMr_1407	385083	420135	0.70	S	25	3	
ScMr_1408	385149	420146	0.80	G	25	3	
ScMr_1409	385098	420183	0.30	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_141	384892	419455	0.55	B	26	3	
ScMr_1410	385023	420203	0.50	G	2	3	
ScMr_1411	385050	420234	0.60	B	25	3	
ScMr_1412	385082	420172	0.10	S	25	3	
ScMr_1413	385102	420161	0.45	S	25	3	
ScMr_1414	384973	420204	0.10	G	25	3	
ScMr_1415	384991	420230	0.40	B	2	3	
ScMr_1416	385035	420151	0.60	B	26	3	
ScMr_1417	385090	420177	0.80	S	52	3	
ScMr_1418	384980	420160	0.20	S	2	3	
ScMr_1419	385066	420246	0.00	S	25	3	
ScMr_142	384905	419491	0.05	B	2	3	
ScMr_1420	385024	420253	0.20	B	2	3	
ScMr_1421	385068	420174	0.55	S	25	3	
ScMr_1422	385056	420104	0.70	S	25	3	
ScMr_1423	385014	420233	0.50	B	2	3	
ScMr_1424	385045	420206	0.50	S	25	3	
ScMr_1425	385117	420209	0.70	B	25	3	
ScMr_1426	385006	420105	0.60	S	25	3	
ScMr_1427	385004	420177	0.70	G	2	3	
ScMr_1428	385087	420113	0.30	G	25	3	
ScMr_1429	385070	420188	0.70	B	25	3	
ScMr_143	384988	419457	0.85	S	2	3	
ScMr_1430	385074	420166	0.25	B	25	3	
ScMr_1431	385043	420070	0.70	G	25	3	
ScMr_1432	385046	420170	0.20	B	25	3	
ScMr_1433	385103	420211	0.70	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1434	384981	420210	0.30	G	2	3	
ScMr_1435	385045	420120	0.75	S	26	3	
ScMr_1436	385125	420128	0.70	B	25	3	
ScMr_1437	385089	420213	0.30	B	25	3	
ScMr_1438	385032	420173	0.40	B	25	3	
ScMr_1439	385062	420182	0.40	B	25	3	
ScMr_144	384977	419509	0.05	B	2	3	
ScMr_1440	385090	420263	0.60	B	25	3	
ScMr_1441	385051	420198	0.20	S	27	3	
ScMr_1442	385024	420081	0.80	S	25	3	
ScMr_1443	385025	420131	0.35	S	25	3	
ScMr_1444	385046	420084	0.70	B	25	3	
ScMr_1445	385066	420160	0.15	S	25	3	
ScMr_1446	385072	420152	0.70	B	25	3	
ScMr_1447	385068	420260	0.60	B	25	3	
ScMr_1448	385074	420252	0.40	G	25	3	
ScMr_1449	385083	420221	0.70	G	25	3	
ScMr_145	384893	419388	0.15	B	2	3	
ScMr_1450	385119	420137	0.90	S	25	3	
ScMr_1451	385105	420225	0.50	S	25	3	
ScMr_1452	385011	420219	0.40	B	2	3	
ScMr_1453	385016	420247	0.30	B	2	3	
ScMr_1454	385024	420167	0.80	B	25	3	
ScMr_1455	385104	420175	0.80	B	25	3	
ScMr_1456	385025	420217	0.30	S	2	3	
ScMr_1457	385065	420196	0.30	G	25	3	
ScMr_1458	385086	420235	0.80	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1459	384967	420212	0.20	B	25	3	
ScMr_146	384840	419445	0.05	B	2	3	
ScMr_1460	385063	420146	0.05	S	25	3	
ScMr_1461	385077	420144	0.60	B	25	3	
ScMr_1462	385010	420169	0.50	B	25	3	
ScMr_1463	385042	420106	0.50	S	2	3	
ScMr_1464	385015	420197	0.30	S	25	3	
ScMr_1465	385069	420138	0.05	B	25	3	
ScMr_1466	385152	420160	0.70	B	25	3	
ScMr_1467	385058	420154	0.05	S	25	3	
ScMr_1468	384976	420182	0.20	B	25	3	
ScMr_1469	385061	420218	0.30	B	25	3	
ScMr_147	384856	419456	0.05	S	25	3	
ScMr_1470	385033	420137	0.45	B	26	3	
ScMr_1471	385047	420134	0.30	B	26	3	
ScMr_1472	384959	420207	0.20	B	25	3	
ScMr_1473	385123	420200	0.80	B	25	3	
ScMr_1474	385154	420174	0.70	G	25	3	
ScMr_1475	385032	420259	0.00	S	25	3	
ScMr_1476	384975	420218	0.10	G	2	3	
ScMr_1477	385047	420220	0.30	B	2	3	
ScMr_1478	385064	420110	0.70	S	25	3	
ScMr_1479	385156	420188	0.20	B	25	3	
ScMr_148	384959	419462	0.35	B	2	3	
ScMr_1480	385079	420194	0.30	B	25	3	
ScMr_1481	384983	420138	0.00	S	12	3	
ScMr_1482	385054	420090	0.60	GS	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1483	385052	420162	0.20	B	25	3	
ScMr_1484	385118	420173	0.95	S	25	3	
ScMr_1485	385049	420148	0.45	S	25	3	
ScMr_1486	385030	420073	0.50	G	25	3	
ScMr_1487	385033	420223	0.10	G	25	3	
ScMr_1488	385133	420134	0.40	S	25	3	
ScMr_1489	385013	420147	0.00	S	25	3	
ScMr_149	384960	419498	0.05	S	25	3	
ScMr_1490	385115	420195	0.35	B	25	3	
ScMr_1491	385000	420236	0.30	B	25	3	
ScMr_1492	385064	420232	0.00	S	25	3	
ScMr_1493	385132	420170	0.90	S	25	3	
ScMr_1494	385108	420153	0.70	S	25	3	
ScMr_1495	385031	420123	0.55	S	25	3	
ScMr_1496	385020	420189	0.50	S	2	3	
ScMr_1497	385162	420179	0.50	B	25	3	
ScMr_1498	384996	420172	0.20	B	25	3	
ScMr_1499	385109	420117	0.60	G	25	3	
ScMr_15	385344	419801	0.80	S	25	3	
ScMr_150	384922	419427	0.20	B	2	3	
ScMr_1500	385037	420201	0.30	B	2	3	
ScMr_1501	385124	420164	0.85	S	25	3	
ScMr_1502	385054	420176	0.20	B	25	3	
ScMr_1503	385078	420108	0.60	S	25	3	
ScMr_1504	385131	420206	0.40	B	2	3	
ScMr_1505	385016	420161	0.60	B	25	3	
ScMr_1506	385002	420164	0.20	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1507	385110	420167	0.75	S	25	3	
ScMr_1508	385091	420141	1.00	B	25	3	
ScMr_1509	385148	420182	0.40	B	25	3	
ScMr_151	384877	419386	0.55	B	2	3	
ScMr_1510	385020	420103	0.60	B	2	3	
ScMr_1511	385053	420212	0.20	B	2	3	
ScMr_1512	385060	420082	0.90	G	25	3	
ScMr_1513	385052	420076	0.70	S	25	3	
ScMr_1514	384951	420201	0.10	B	25	3	
ScMr_1515	385073	420288	0.10	B	25	3	
ScMr_1516	385084	420099	0.20	S	25	3	
ScMr_1517	385081	420208	0.30	B	25	3	
ScMr_1518	385059	420204	0.00	S	27	3	
ScMr_1519	385009	420119	0.25	B	26	3	
ScMr_152	384841	419387	0.30	S	26	3	
ScMr_1520	385028	420109	0.65	S	25	3	
ScMr_1521	385087	420199	0.40	B	25	3	
ScMr_1522	385088	420163	0.40	B	25	3	
ScMr_1523	385075	420216	0.00	S	25	3	
ScMr_1524	385140	420176	0.75	B	2	3	
ScMr_1525	385134	420184	0.40	B	25	3	
ScMr_1526	385035	420065	0.80	S	25	3	
ScMr_1527	385012	420183	0.70	B	2	3	
ScMr_1528	385100	420111	0.20	S	25	3	
ScMr_1529	385097	420133	0.60	S	25	3	
ScMr_153	384866	419373	0.40	B	25	3	
ScMr_1530	385142	420190	0.35	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1531	385003	420214	0.30	G	25	3	
ScMr_1532	385126	420178	0.90	S	25	3	
ScMr_1533	385166	420157	0.40	G	25	3	
ScMr_1534	385120	420187	0.40	B	25	3	
ScMr_1535	385038	420165	0.40	B	25	3	
ScMr_1536	385005	420141	0.30	B	2	3	
ScMr_1537	385017	420125	0.35	B	2	3	
ScMr_1538	385080	420158	0.35	B	25	3	
ScMr_1539	385044	420156	0.45	B	26	3	
ScMr_154	384997	419536	0.45	B	25	3	
ScMr_1540	384989	420216	0.30	B	25	3	
ScMr_1541	385096	420255	0.40	G	25	3	
ScMr_1542	385158	420152	0.60	G	25	3	
ScMr_1543	384970	420190	0.00	S	2	3	
ScMr_1544	385040	420265	0.00	S	25	3	
ScMr_1545	385017	420211	0.30	B	25	3	
ScMr_1546	384989	420130	0.40	S	12	3	
ScMr_1547	385041	420143	0.70	S	26	3	
ScMr_1548	385069	420224	0.30	B	25	3	
ScMr_1549	384962	420185	0.00	S	2	3	
ScMr_155	384976	419473	0.10	B	2	3	
ScMr_1550	384968	420176	0.00	S	2	3	
ScMr_1551	385048	420270	0.00	S	2	3	
ScMr_1552	385052	420248	0.00	S	25	3	
ScMr_1553	385144	420154	0.70	G	25	3	
ScMr_1554	385041	420229	0.50	B	25	3	
ScMr_1555	385044	420242	0.60	G	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
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ScMr_1556	384997	420222	0.30	B	25	3	
ScMr_1557	385036	420237	0.10	B	2	3	
ScMr_1558	385129	420192	0.40	B	25	3	
ScMr_1559	385067	420210	0.00	S	25	3	
ScMr_156	384995	419482	0.15	S	26	3	
ScMr_1560	385100	420233	0.60	B	25	3	
ScMr_1561	384999	420150	0.00	S	217	3	
ScMr_1562	385088	420249	0.30	S	275	3	
ScMr_1563	385026	420181	0.80	B	2	3	
ScMr_1564	385060	420168	0.25	B	25	3	
ScMr_1565	385099	420147	0.90	B	25	3	
ScMr_1566	385174	420163	0.40	B	25	3	
ScMr_1567	385127	420142	0.70	S	25	3	
ScMr_1568	385076	420266	0.30	G	257	3	
ScMr_1569	385138	420162	0.90	B	25	3	
ScMr_157	384922	419502	0.15	B	2	3	
ScMr_1570	384991	420144	0.10	B	21	3	
ScMr_1571	385022	420153	0.60	B	25	3	
ScMr_1572	385072	420238	0.00	S	25	3	
ScMr_1573	385040	420179	0.30	B	25	3	
ScMr_1574	385019	420225	0.40	B	2	3	
ScMr_1575	385096	420169	0.45	S	25	3	
ScMr_1576	385113	420145	0.40	G	25	3	
ScMr_1577	385121	420151	0.90	B	52	3	
ScMr_1578	385043	420193	0.20	B	275	3	
ScMr_1579	385146	420168	0.60	G	25	3	
ScMr_158	384925	419441	0.40	B	2	3	

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ScMr_1580	385137	420198	0.80	B	25	3	
ScMr_1581	385026	420095	0.45	B	2	3	
ScMr_1582	384987	420202	0.50	S	25	3	
ScMr_1583	385005	420227	0.20	G	2	3	
ScMr_1584	385006	420191	0.30	S	25	3	
ScMr_1585	385105	420139	0.80	B	25	3	
ScMr_1586	385022	420239	0.60	B	2	3	
ScMr_1587	385018	420089	0.80	S	2	3	
ScMr_1588	385060	420254	0.40	S	257	3	
ScMr_1589	386013	419259	1.10	S	2	3	
ScMr_159	384968	419504	0.05	B	2	3	
ScMr_1590	386023	419242	0.85	B	2	3	
ScMr_1591	386033	419225	1.10	S	26	3	
ScMr_1592	386043	419208	2.10	G	26	3	
ScMr_1593	386051	419190	0.35	B	26	3	
ScMr_1594	386043	419172	0.10	S	2	3	
ScMr_1595	386026	419162	0.25	B	26	3	
ScMr_1596	386009	419152	0.60	S	2	3	
ScMr_1597	385991	419142	0.20	B	25	3	
ScMr_1598	385974	419131	0.25	B	2	3	
ScMr_1599	385957	419121	0.65	S	2	3	
ScMr_16	385373	419790	0.40	B	25	3	
ScMr_160	384894	419397	0.15	S	2	3	
ScMr_1600	385938	419119	0.95	S	26	3	
ScMr_1601	385925	419133	0.45	B	2	3	
ScMr_1602	385914	419151	0.45	S	26	3	
ScMr_1603	385904	419168	1.45	S	26	3	

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ScMr_1604	385894	419185	0.90	B	25	3	
ScMr_1605	385884	419202	0.85	S	26	3	
ScMr_1606	385875	419220	0.75	S	2	3	
ScMr_1607	386005	419306	0.80	B	2	3	
ScMr_1608	386017	419291	0.80	B	2	3	
ScMr_1609	386027	419274	1.20	B	2	3	
ScMr_161	384909	419466	0.40	B	2	3	
ScMr_1610	386038	419256	1.00	B	2	3	
ScMr_1611	386048	419239	1.80	G	2	3	
ScMr_1612	386058	419222	0.95	S	258	3	
ScMr_1613	386068	419205	3.50	S	26	3	
ScMr_1614	386071	419185	1.45	G	26	3	
ScMr_1615	386065	419166	0.30	B	2	3	
ScMr_1616	386033	419143	0.50	B	2	3	
ScMr_1617	385998	419122	0.10	S	26	3	
ScMr_1618	385981	419112	0.60	B	25	3	
ScMr_1619	385964	419102	0.10	S	2	3	
ScMr_162	384865	419461	0.05	S	2	3	
ScMr_1620	385945	419098	0.30	S	26	3	
ScMr_1621	385926	419103	1.50	S	26	3	
ScMr_1622	385911	419117	0.05	S	258	3	
ScMr_1623	385901	419134	1.60	S	2	3	
ScMr_1624	385891	419151	0.95	B	26	3	
ScMr_1625	385881	419168	1.80	S	26	3	
ScMr_1626	385870	419185	1.20	S	26	3	
ScMr_1627	385860	419203	1.55	S	256	3	
ScMr_1628	385854	419221	0.85	B	26	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1629	385026	420037	0.60	S	2	3	
ScMr_163	384851	419464	0.05	B	52	3	
ScMr_1630	385010	420048	0.50	CS	2	3	
ScMr_1631	384998	420064	0.50	CS	2	3	
ScMr_1632	384986	420080	0.30	GS	2	3	
ScMr_1633	384975	420096	0.00	S	2	3	
ScMr_1634	384963	420113	0.00	S	27	3	
ScMr_1635	384951	420129	0.00	S	27	3	
ScMr_1636	384939	420145	0.00	S	2	3	
ScMr_1637	384928	420161	0.00	S	2	3	
ScMr_1638	384916	420178	0.00	S	2	3	
ScMr_1639	384912	420197	0.00	S	2	3	
ScMr_164	384911	419408	0.20	S	2	3	
ScMr_1640	384918	420216	0.00	S	2	3	
ScMr_1641	384932	420230	0.00	S	2	3	
ScMr_1642	384948	420242	0.30	GS	25	3	
ScMr_1643	384964	420253	0.30	B	2	3	
ScMr_1644	384980	420265	0.10	B	2	3	
ScMr_1645	385013	420289	0.00	S	25	3	
ScMr_1646	385029	420301	0.00	S	25	3	
ScMr_1647	385045	420312	0.00	S	2	3	
ScMr_1648	385062	420322	0.00	CS	27	3	W
ScMr_1649	385082	420323	0.00	GS	27	3	
ScMr_165	384886	419392	0.70	S	26	3	
ScMr_1650	385100	420314	0.00	S	25	3	
ScMr_1651	385112	420298	0.00	S	25	3	
ScMr_1652	385124	420282	0.20	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1653	385136	420266	0.10	B	27	3	
ScMr_1654	385148	420250	0.30	B	25	3	
ScMr_1655	385159	420233	0.10	S	25	3	
ScMr_1656	385171	420217	0.00	S	25	3	
ScMr_1657	385183	420201	0.20	G	25	3	
ScMr_1658	385195	420185	0.20	S	25	3	
ScMr_1659	385201	420166	0.40	GS	25	3	
ScMr_166	384951	419457	0.90	B	2	3	
ScMr_1660	385199	420147	0.40	G	25	3	
ScMr_1661	385187	420131	0.80	B	25	3	
ScMr_1662	385170	420119	0.60	S	25	3	
ScMr_1663	385154	420107	0.80	GS	25	3	
ScMr_1664	385138	420096	0.80	G	25	3	
ScMr_1665	385122	420084	0.00	S	2	3	
ScMr_1666	385106	420072	0.40	S	25	3	
ScMr_1667	385090	420060	1.10	B	25	3	
ScMr_1668	385057	420038	0.90	S	25	3	
ScMr_1669	385035	420055	0.70	G	25	3	
ScMr_167	384928	419418	0.20	S	25	3	
ScMr_1670	385020	420068	0.70	S	25	3	
ScMr_1671	385009	420084	0.30	GS	2	3	
ScMr_1672	384997	420100	0.00	S	21	3	
ScMr_1673	384985	420116	0.30	B	127	3	
ScMr_1674	384973	420132	0.00	S	12	3	
ScMr_1675	384962	420148	0.00	S	25	3	
ScMr_1676	384950	420165	0.00	S	25	3	
ScMr_1677	384938	420181	0.20	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1678	384933	420199	0.00	S	25	3	
ScMr_1679	384945	420215	0.00	S	2	3	
ScMr_168	384888	419481	0.10	B	26	3	
ScMr_1680	384961	420226	0.00	S	25	3	
ScMr_1681	384977	420238	0.20	B	25	3	
ScMr_1682	384993	420250	0.10	GS	25	3	
ScMr_1683	385009	420262	0.10	B	2	3	
ScMr_1684	385026	420273	0.00	S	25	3	
ScMr_1685	385042	420285	0.20	B	25	3	
ScMr_1686	385058	420297	0.10	B	25	3	
ScMr_1687	385076	420303	0.00	S	25	3	
ScMr_1688	385092	420292	0.00	S	2	3	
ScMr_1689	385104	420276	0.30	G	25	3	
ScMr_169	384935	419482	0.25	S	26	3	
ScMr_1690	385115	420260	0.60	B	25	3	
ScMr_1691	385127	420244	0.20	B	27	3	
ScMr_1692	385139	420228	0.10	B	2	3	
ScMr_1693	385151	420211	0.15	B	25	3	
ScMr_1694	385162	420195	0.10	B	2	3	
ScMr_1695	385174	420179	0.20	G	25	3	
ScMr_1696	385182	420161	0.20	B	25	3	
ScMr_1697	385171	420145	0.20	B	25	3	
ScMr_1698	385155	420133	0.80	GS	25	3	
ScMr_1699	385139	420121	0.20	S	25	3	
ScMr_17	385291	419831	0.80	B	25	3	
ScMr_170	384930	419434	0.90	B	26	3	
ScMr_1700	385123	420109	0.70	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1701	385107	420098	0.40	S	25	3	
ScMr_1702	385091	420086	0.00	S	2	3	
ScMr_1703	385074	420074	0.90	G	25	3	
ScMr_1704	385058	420062	0.90	B	2	3	
ScMr_1705	385332	420032	1.00	G	2	3	
ScMr_1706	385339	419982	0.50	S	25	3	
ScMr_1707	385281	420121	0.80	G	25	3	
ScMr_1708	385297	420073	0.70	B	25	3	
ScMr_1709	385306	420076	1.00	GS	265	3	
ScMr_171	384884	419450	0.60	S	26	3	
ScMr_1710	385316	420080	0.90	G	25	3	
ScMr_1711	385313	420026	1.20	G	2	3	
ScMr_1712	385323	420029	1.20	G	25	3	
ScMr_1713	385348	419985	0.40	B	25	3	
ScMr_1714	385329	419979	0.60	S	25	3	
ScMr_1715	385290	420124	0.80	G	2	3	
ScMr_1716	385354	419934	0.00	S	25	3	
ScMr_1717	385363	419937	0.00	S	257	3	
ScMr_1718	385369	419886	0.30	CS	2	3	
ScMr_1719	385359	419883	0.00	S	2	3	
ScMr_172	384901	419461	0.45	B	26	3	
ScMr_1720	385344	419931	0.00	S	25	3	
ScMr_1721	385378	419889	0.80	B	25	3	
ScMr_1722	385376	419843	0.80	G	25	3	
ScMr_1723	385386	419843	0.30	B	25	3	
ScMr_1724	385366	419843	0.30	B	2	3	
ScMr_1725	385389	419779	1.00	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1726	385382	419772	0.30	B	25	3	
ScMr_1727	385396	419786	0.20	GS	25	3	
ScMr_1728	385470	419720	1.30	B	25	3	
ScMr_1729	385420	419739	0.70	G	25	3	
ScMr_173	384942	419538	0.05	B	25	3	
ScMr_1730	385500	419678	0.30	G	25	3	
ScMr_1731	385464	419713	0.20	B	25	3	
ScMr_1732	385433	419753	0.60	S	25	3	
ScMr_1733	385427	419746	0.40	B	2	3	
ScMr_1734	385457	419705	0.40	B	25	3	
ScMr_1735	385507	419686	0.20	G	25	3	
ScMr_1736	385674	419666	0.90	B	62	3	
ScMr_1737	385723	419679	1.00	B	2	3	
ScMr_1738	385764	419711	1.00	B	2	3	
ScMr_1739	385773	419693	1.50	B	2	3	
ScMr_174	384912	419480	0.40	B	2	3	
ScMr_1740	385683	419648	0.80	B	2	3	
ScMr_1741	385809	419732	0.70	B	2	3	
ScMr_1742	385818	419714	1.10	B	2	3	
ScMr_1743	385813	419723	0.90	B	2	3	
ScMr_1744	385728	419671	0.65	B	2	3	
ScMr_1745	385679	419657	0.85	B	2	3	
ScMr_1746	385719	419688	0.55	B	2	3	
ScMr_1747	385768	419702	1.70	B	2	3	
ScMr_1748	385952	419781	1.00	B	2	3	
ScMr_1749	385854	419754	1.80	B	2	3	
ScMr_175	384879	419458	0.75	S	25	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1750	385903	419767	1.40	B	2	3	
ScMr_1751	385908	419758	1.00	B	2	3	
ScMr_1752	385948	419789	1.05	B	2	3	
ScMr_1753	385943	419798	1.50	B	2	3	
ScMr_1754	385858	419745	1.00	B	2	3	
ScMr_1755	385899	419776	1.65	B	2	3	
ScMr_1756	385863	419736	1.55	B	2	3	
ScMr_1757	385999	419807	0.05	B	2	3	
ScMr_1758	385992	419814	1.00	B	2	3	
ScMr_1759	385984	419821	1.65	B	2	3	
ScMr_176	384956	419523	0.05	S	25	3	
ScMr_1760	386039	419903	0.85	B	2	3	
ScMr_1761	386003	419863	1.80	B	2	3	
ScMr_1762	386022	419856	1.30	B	26	3	
ScMr_1763	386030	419906	1.00	B	2	3	
ScMr_1764	386013	419859	1.75	B	2	3	
ScMr_1765	386020	419910	1.20	B	2	3	
ScMr_1766	386297	419429	0.80	S	2	3	
ScMr_1767	386298	419439	0.40	S	2	3	
ScMr_1768	386300	419449	0.45	S	2	3	
ScMr_1769	385470	418455	1.75	B	2	3	
ScMr_177	384917	419435	0.20	B	26	3	
ScMr_1770	385505	418309	0.15	B	2	3	
ScMr_1771	385477	418508	0.05	B	25	3	
ScMr_1772	385493	418357	1.65	B	2	3	
ScMr_1773	385513	418362	1.00	B	2	3	
ScMr_1774	385524	418314	0.65	B	2	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1775	385515	418311	0.20	B	2	3	
ScMr_1776	385479	418457	1.50	B	2	3	
ScMr_1777	385489	418459	1.30	B	62	3	
ScMr_1778	385481	418406	1.40	B	2	3	
ScMr_1779	385527	418263	0.85	B	2	3	
ScMr_178	384996	419502	0.05	B	2	3	
ScMr_1780	385491	418408	1.25	B	2	3	
ScMr_1781	385467	418506	0.45	B	2	3	
ScMr_1782	385517	418260	0.80	B	2	3	
ScMr_1783	385458	418503	0.85	B	26	3	
ScMr_1784	385503	418360	0.35	B	2	3	
ScMr_1785	385536	418265	0.45	B	2	3	
ScMr_1786	385501	418411	0.85	B	2	3	
ScMr_1787	385425	418597	1.95	B	2	3	
ScMr_1788	385436	418544	1.50	B	2	3	
ScMr_1789	385416	418591	1.90	B	2	3	
ScMr_179	384951	419493	0.15	B	25	3	
ScMr_1790	385408	418586	1.95	B	2	3	
ScMr_1791	385389	418633	1.85	B	2	3	
ScMr_1792	385398	418637	1.70	B	2	3	
ScMr_1793	385538	418214	0.75	B	2	3	
ScMr_1794	385548	418216	0.65	B	2	3	
ScMr_1795	385529	418212	0.45	B	2	3	
ScMr_1796	385531	418165	0.35	B	2	3	
ScMr_1797	385551	418163	0.15	B	23	3	
ScMr_1798	385541	418164	0.50	B	2	3	
ScMr_1799	385531	418112	0.55	B	2	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_18	385206	419830	0.80	G	257	3	
ScMr_180	384942	419451	0.45	S	2	3	
ScMr_1800	385523	418118	0.45	B	2	3	
ScMr_1801	385515	418123	0.65	B	2	3	
ScMr_1802	385399	418679	0.05	B	2	3	
ScMr_1803	385390	418683	0.05	B	2	3	
ScMr_1804	385381	418688	0.05	B	2	3	
ScMr_1805	385490	418076	0.45	B	2	3	
ScMr_1806	385481	418094	0.15	B	2	3	
ScMr_1807	385486	418085	0.30	B	2	3	
ScMr_1808	385403	419051	0.85	B	25	3	
ScMr_1809	385441	419018	1.80	S	2	3	
ScMr_181	384939	419513	0.15	S	256	3	
ScMr_1810	385485	418993	0.40	G	265	3	
ScMr_1811	385371	419091	0.75	B	2	3	
ScMr_1812	385340	419132	0.85	B	26	3	
ScMr_1813	385447	419026	2.00	B	2	3	
ScMr_1814	385479	418986	0.60	S	256	3	
ScMr_1815	385409	419059	1.15	B	26	3	
ScMr_1816	385334	419124	0.20	B	26	3	
ScMr_1817	385365	419084	0.10	B	26	3	
ScMr_1818	385492	419001	1.00	S	256	3	
ScMr_1819	385327	419116	0.25	B	25	3	
ScMr_182	384968	419468	0.80	S	25	3	
ScMr_1820	385454	419034	0.80	S	265	3	
ScMr_1821	385416	419066	1.20	B	25	3	
ScMr_1822	385378	419099	1.00	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1823	385289	419149	0.05	B	2	3	
ScMr_1824	385296	419157	0.00	B	2	3	
ScMr_1825	385258	419189	0.40	S	26	3	
ScMr_1826	385302	419164	0.35	B	26	3	
ScMr_1827	385264	419197	0.45	S	26	3	
ScMr_1828	385149	419399	0.55	B	2	3	
ScMr_1829	385082	419474	0.40	S	26	3	
ScMr_183	384908	419517	0.80	B	25	3	
ScMr_1830	385109	419430	0.40	B	2	3	
ScMr_1831	385116	419436	0.45	B	25	3	
ScMr_1832	385157	419406	0.70	B	2	3	
ScMr_1833	385123	419443	0.15	B	2	3	
ScMr_1834	385090	419480	0.15	B	26	3	
ScMr_1835	385075	419467	0.10	S	2	3	
ScMr_1836	385183	419362	0.55	S	2	3	
ScMr_1837	385176	419356	1.00	B	26	3	
ScMr_1838	385142	419393	0.65	B	26	3	
ScMr_1839	385190	419369	0.30	B	26	3	
ScMr_184	384918	419471	0.70	B	2	3	
ScMr_1840	385052	419500	0.05	S	25	3	
ScMr_1841	385059	419508	0.05	B	25	3	
ScMr_1842	385046	419492	0.05	B	25	3	
ScMr_1843	385055	419539	0.40	B	25	3	
ScMr_1844	385047	419542	0.90	B	25	3	
ScMr_1845	385065	419537	0.15	B	25	3	
ScMr_1846	385061	419517	0.05	B	25	3	
ScMr_1847	385051	419520	0.20	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1848	385042	419523	0.05	B	25	3	
ScMr_1849	385212	419322	0.25	B	26	3	
ScMr_185	384926	419477	0.35	B	26	3	
ScMr_1850	385222	419323	0.40	S	265	3	
ScMr_1851	385202	419321	0.05	B	26	3	
ScMr_1852	386249	418520	0.10	S	2	3	
ScMr_1853	386255	418528	0.80	S	7	3	
ScMr_1854	386328	418459	0.45	S	56	3	
ScMr_1855	386212	418555	0.10	S	27	3	
ScMr_1856	386226	418569	0.45	S	27	3	
ScMr_1857	386262	418535	0.15	S	2	3	
ScMr_1858	386335	418466	0.50	S	256	3	
ScMr_1859	386219	418562	0.10	S	7	3	
ScMr_186	384976	419463	0.60	S	26	3	
ScMr_1860	386364	418424	0.20	S	2	3	
ScMr_1861	386357	418417	0.40	S	7	3	
ScMr_1862	386176	418589	1.40	B	7	3	
ScMr_1863	386189	418603	0.70	B	26	3	
ScMr_1864	386183	418596	0.90	S	26	3	
ScMr_1865	386143	418634	0.15	B	2	3	
ScMr_1866	386163	418632	0.50	S	2	3	
ScMr_1867	386153	418633	0.15	S	2	3	
ScMr_1868	386340	418505	0.50	S	2	3	
ScMr_1869	386334	418524	0.10	S	25	3	
ScMr_187	385013	419512	0.15	B	25	3	
ScMr_1870	386337	418514	0.50	S	25	3	
ScMr_1871	386300	418511	0.75	GS	27	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1872	386302	418520	0.35	B	27	3	
ScMr_1873	386299	418501	0.10	S	2	3	
ScMr_1874	386295	418481	0.65	S	25	3	
ScMr_1875	386297	418491	0.45	G	2	3	
ScMr_1876	386387	418384	0.15	B	2	3	
ScMr_1877	386394	418391	0.30	G	2	3	
ScMr_1878	386401	418399	0.20	B	2	3	
ScMr_1879	386437	418369	0.50	B	2	3	
ScMr_188	384982	419501	0.00	S	2	3	
ScMr_1880	386433	418360	0.10	S	2	3	
ScMr_1881	386429	418351	0.65	S	2	3	
ScMr_1882	386583	418363	0.90	S	2	3	
ScMr_1883	386534	418357	0.75	B	2	3	
ScMr_1884	386482	418371	0.50	SC	7	3	
ScMr_1885	386532	418367	0.00	S	2	3	
ScMr_1886	386484	418351	0.05	S	2	3	
ScMr_1887	386582	418373	0.80	S	2	3	
ScMr_1888	386531	418377	0.60	S	25	3	
ScMr_1889	386483	418361	0.05	S	2	3	
ScMr_189	384925	419408	0.20	S	26	3	
ScMr_1890	386581	418383	0.05	S	2	3	
ScMr_1891	386687	418386	0.65	B	2	3	
ScMr_1892	386686	418396	0.55	B	57	3	
ScMr_1893	386688	418376	0.55	B	2	3	
ScMr_1894	386647	418371	0.10	S	2	3	
ScMr_1895	386644	418391	0.70	B	75	3	
ScMr_1896	386645	418381	0.75	S	57	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1897	386738	418379	0.25	S	2	3	
ScMr_1898	386725	418363	0.55	S	2	3	
ScMr_1899	386731	418371	0.25	B	2	3	
ScMr_19	385332	419795	0.90	B	25	3	
ScMr_190	385122	419105	0.40	B	25	3	
ScMr_1900	386805	418296	0.25	B	2	3	
ScMr_1901	386795	418297	0.30	S	2	3	
ScMr_1902	386785	418322	0.60	S	2	3	
ScMr_1903	386144	418053	0.70	S	26	3	
ScMr_1904	386252	417952	0.05	S	2	3	
ScMr_1905	386339	417898	0.20	S	26	3	
ScMr_1906	386296	417925	0.15	B	25	3	
ScMr_1907	386179	418020	0.20	S	2	3	
ScMr_1908	386259	417959	0.15	S	26	3	
ScMr_1909	386216	417986	0.05	B	26	3	
ScMr_191	385001	419099	0.10	B	2	3	
ScMr_1910	386222	417993	0.15	B	2	3	
ScMr_1911	386289	417918	0.30	S	26	3	
ScMr_1912	386332	417891	0.35	S	2	3	
ScMr_1913	386326	417884	0.25	S	2	3	
ScMr_1914	386435	417788	0.15	S	26	3	
ScMr_1915	386524	417743	0.50	S	2	3	
ScMr_1916	386569	417721	0.70	S	2	3	
ScMr_1917	386479	417766	0.70	S	2	3	
ScMr_1918	386600	417704	1.05	S	26	3	
ScMr_1919	386008	419106	2.00	S	268	3	
ScMr_192	384981	419095	0.75	B	26	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1920	386015	419057	0.05	S	25	3	
ScMr_1921	386003	419005	0.85	S	26	3	
ScMr_1922	385998	419105	2.85	S	28	3	
ScMr_1923	386005	419056	0.10	B	258	3	
ScMr_1924	385988	419103	0.05	S	2	3	
ScMr_1925	386013	419006	0.50	B	2	3	
ScMr_1926	385996	419054	0.10	S	28	3	
ScMr_1927	386023	419008	0.55	S	2	3	
ScMr_1928	386045	418972	1.00	S	86	3	
ScMr_1929	386035	418955	0.45	B	58	3	
ScMr_193	385103	419101	0.10	B	26	3	
ScMr_1930	386040	418964	0.50	S	268	3	
ScMr_1931	386085	418943	0.45	B	26	3	
ScMr_1932	386081	418934	0.85	S	25	3	
ScMr_1933	386089	418952	1.20	S	68	3	
ScMr_1934	385639	419615	0.05	B	62	3	
ScMr_1935	385630	419619	0.45	B	2	3	
ScMr_1936	385648	419612	0.10	B	26	3	
ScMr_1937	383041	419406	0.10	B	26	3	
ScMr_1938	383104	419383	0.10	B	2	3	
ScMr_1939	383113	419372	0.30	B	2	3	
ScMr_194	385139	419170	1.00	S	26	3	
ScMr_1940	383368	419174	0.50	G	25	3	
ScMr_1941	383834	418769	0.90	S	256	3	
ScMr_1942	385296	419789	1.00	B	25	3	
ScMr_1943	385379	419785	0.70	B	25	3	
ScMr_1944	386068	419909	0.10	B	2	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1945	385220	419180	1.10	B	2	3	
ScMr_1946	385447	418815	1.40	GS	25	3	PE
ScMr_1947	385398	418069	1.00	B	2	3	
ScMr_1948	385431	418098	0.30	B	2	3	
ScMr_1949	385440	418102	0.45	B	2	3	
ScMr_195	385080	419091	0.10	B	2	3	
ScMr_1950	385421	418094	0.70	B	2	3	
ScMr_1951	385429	418076	0.25	B	2	3	
ScMr_1952	385447	418067	0.85	B	2	3	
ScMr_1953	385438	418071	0.05	B	2	3	
ScMr_1954	385452	418086	0.40	B	2	3	
ScMr_1955	385340	417988	0.35	B	2	3	
ScMr_1956	386340	419422	0.35	S	2	3	
ScMr_1957	385856	419312	0.20	B	2	3	
ScMr_1958	385872	419287	0.25	S	26	3	
ScMr_1959	385883	419268	0.10	S	26	3	
ScMr_196	385127	419177	0.80	S	2	3	
ScMr_1960	385888	419256	0.15	B	256	3	
ScMr_1961	386044	418408	0.10	B	2	3	
ScMr_1962	385887	418440	0.05	B	2	3	
ScMr_1963	386045	418047	0.30	S	26	3	
ScMr_1964	386332	417717	0.05	S	2	3	
ScMr_1965	386615	417565	0.00	S	25	3	
ScMr_1966	386695	418193	0.80	B	26	3	
ScMr_1967	386187	418732	0.65	S	25	3	
ScMr_1968	386392	419413	0.70	S	2	3	
ScMr_1969	386690	417447	0.15	B	2	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_197	385038	419139	0.05	S	26	3	
ScMr_1970	386670	417441	0.70	B	2	3	
ScMr_1971	386680	417444	0.15	B	2	3	
ScMr_1972	386683	417430	0.80	B	2	3	
ScMr_1973	386590	417685	0.95	S	26	3	
ScMr_1974	382992	419528	0.05	B	2	3	Q
ScMr_1975	382975	419486	0.10	B	25	3	
ScMr_1976	382984	419507	0.10	G	2	3	
ScMr_1977	383025	419490	0.10	B	25	3	
ScMr_1978	382999	419520	0.10	B	25	3	
ScMr_1979	383026	419504	0.20	B	268	3	
ScMr_198	384959	419111	0.25	B	2	3	
ScMr_1980	382987	419457	0.05	B	25	3	
ScMr_1981	382997	419492	0.10	B	2	3	
ScMr_1982	383005	419513	0.10	B	25	3	
ScMr_1983	383003	419485	0.10	B	2	3	
ScMr_1984	382981	419465	0.05	B	25	3	
ScMr_1985	383018	419498	0.05	B	25	3	
ScMr_1986	382977	419515	0.20	B	2	3	
ScMr_1987	382996	419478	0.15	B	25	3	
ScMr_1988	383006	419527	0.05	B	2	3	
ScMr_1989	383011	419491	0.05	B	2	3	Q
ScMr_199	385020	419103	0.15	B	2	3	
ScMr_1990	383019	419512	0.10	B	25	3	
ScMr_1991	382999	419535	0.10	B	2	3	
ScMr_1992	383012	419505	0.05	B	2	3	
ScMr_1993	382989	419486	0.15	B	2	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_1994	382983	419493	0.10	B	25	3	
ScMr_1995	382982	419479	0.05	B	2	3	
ScMr_1996	382991	419514	0.10	B	25	3	
ScMr_1997	382976	419501	0.10	B	2	3	
ScMr_1998	382995	419464	0.10	B	25	3	
ScMr_1999	383013	419520	0.05	B	2	3	
ScMr_2	385204	419852	0.80	S	25	3	
ScMr_20	385336	419783	1.30	G	25	3	
ScMr_200	385093	419099	0.35	B	25	3	
ScMr_2000	382998	419506	0.10	B	25	3	
ScMr_2001	383004	419499	0.10	B	2	3	
ScMr_2002	382990	419500	0.05	B	2	3	
ScMr_2003	382988	419471	0.05	B	25	3	
ScMr_2004	382984	419521	0.15	B	2	3	
ScMr_2005	382996	419458	0.10	B	25	3	
ScMr_2006	383003	419464	0.15	B	2	3	
ScMr_2007	383020	419519	0.10	B	2	3	
ScMr_2008	383013	419527	0.10	B	2	3	
ScMr_2009	383007	419534	0.05	B	25	3	
ScMr_201	385051	419151	0.00	S	2	3	
ScMr_2010	383285	419118	0.80	S	256	3	
ScMr_2011	383306	419151	1.00	B	6524	3	
ScMr_2012	383276	419123	1.00	GS	254	3	
ScMr_2013	383313	419153	0.90	B	256	3	
ScMr_2014	383288	419104	1.00	S	25	3	
ScMr_2015	383307	419087	0.50	B	2564	3	
ScMr_2016	383279	419109	1.20	G	256	3	

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ScMr_2017	383298	419157	0.80	S	2546	3	
ScMr_2018	383332	419135	0.40	S	254	3	
ScMr_2019	383287	419140	1.50	GS	25	3	
ScMr_202	385053	419141	0.00	S	2	3	
ScMr_2020	383321	419118	0.30	S	256	3	
ScMr_2021	383304	419158	0.70	S	25	3	
ScMr_2022	383296	419098	0.10	B	26	3	EG50
ScMr_2023	383295	419135	0.80	B	265	3	
ScMr_2024	383290	419126	1.00	G	256	3	
ScMr_2025	383301	419143	1.40	G	2564	3	
ScMr_2026	383291	419090	0.40	S	25	3	
ScMr_2027	383282	419131	1.10	B	256	3	
ScMr_2028	383299	419121	0.50	G	256	3	
ScMr_2029	383315	419146	0.40	S	256	3	
ScMr_203	385081	419106	0.10	S	2	3	
ScMr_2030	383310	419102	0.20	B	25	3	
ScMr_2031	383273	419137	1.70	S	256	3	
ScMr_2032	383315	419110	0.50	B	256	3	
ScMr_2033	383293	419112	0.50	G	25	3	
ScMr_2034	383292	419148	1.60	S	256	3	
ScMr_2035	383312	419096	0.10	B	25	3	EG130
ScMr_2036	383326	419127	0.70	GS	256	3	
ScMr_2037	383304	419129	0.40	G	256	3	
ScMr_2038	383296	419164	1.30	G	256	3	
ScMr_2039	383309	419138	0.40	S	624	3	
ScMr_204	385024	419135	0.35	B	52	3	
ScMr_2040	383645	418759	0.80	G	254	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2041	383646	418744	0.00	S	12	3	EG80
ScMr_2042	383619	418809	0.80	G	25	3	PE
ScMr_2043	383613	418790	0.20	G	25	3	
ScMr_2044	383642	418749	0.10	B	254	3	
ScMr_2045	383633	418752	0.20	S	25	3	
ScMr_2046	383603	418793	0.20	S	25	3	
ScMr_2047	383610	418780	0.00	S	25	3	
ScMr_2048	383619	418777	0.20	G	12	3	EG120
ScMr_2049	383616	418799	0.40	B	25	3	PE
ScMr_205	385040	419108	1.10	S	2	3	
ScMr_2050	383626	418765	1.00	S	25	3	
ScMr_2051	383630	418743	0.30	S	25	3	
ScMr_2052	383629	418774	1.70	G	25	3	
ScMr_2053	383613	418758	0.60	S	25	3	PE
ScMr_2054	383649	418754	0.00	S	25	3	
ScMr_2055	383636	418762	1.20	S	25	3	PE
ScMr_2056	383631	418816	0.80	S	25	3	
ScMr_2057	383612	418822	0.80	S	251	3	
ScMr_2058	383622	418819	0.80	S	25	3	PE
ScMr_2059	383641	418813	1.20	S	25	3	
ScMr_206	385098	419171	0.95	S	25	3	
ScMr_2060	384820	419422	0.35	S	2	3	
ScMr_2061	384802	419434	0.05	B	25	3	
ScMr_2062	384824	419436	0.20	B	2	3	
ScMr_2063	384825	419413	1.10	B	26	3	
ScMr_2064	384798	419421	0.40	S	2	3	
ScMr_2065	384814	419453	0.25	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2066	384833	419441	0.40	B	2	3	
ScMr_2067	384828	419449	0.60	B	6	3	
ScMr_2068	384804	419390	0.25	B	2	3	
ScMr_2069	384813	419395	0.00	S	2	3	
ScMr_207	385088	419169	1.00	S	2	3	
ScMr_2070	384805	419448	0.10	S	26	3	
ScMr_2071	384797	419443	0.10	B	2	3	
ScMr_2072	384799	419398	0.05	S	2	3	
ScMr_2073	384794	419407	0.20	B	26	3	
ScMr_2074	384829	419427	0.80	B	2	3	
ScMr_2075	384819	419444	0.65	S	62	3	
ScMr_2076	384803	419412	0.15	B	2	3	
ScMr_2077	384816	419408	0.90	S	25	3	
ScMr_2078	384830	419405	0.90	S	2	3	
ScMr_2079	384821	419400	1.00	B	25	3	
ScMr_208	385141	419160	0.50	B	2	3	
ScMr_2080	384835	419396	1.20	B	2	3	
ScMr_2081	384826	419391	1.10	B	26	3	
ScMr_2082	385155	419143	0.05	B	2	3	
ScMr_2083	385169	419125	0.95	B	2	3	
ScMr_2084	385159	419123	1.00	B	2	3	
ScMr_2085	385140	419119	0.05	B	2	3	
ScMr_2086	385165	419145	0.95	B	2	3	
ScMr_2087	385158	419082	0.15	B	26	3	
ScMr_2088	385189	419129	0.15	B	5	3	
ScMr_2089	385175	419147	0.80	B	2	3	
ScMr_209	384979	419105	0.40	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2090	385164	419104	0.90	S	26	3	
ScMr_2091	385156	419092	0.85	B	26	3	
ScMr_2092	385175	419096	0.10	B	2	3	
ScMr_2093	385142	419109	0.05	B	256	3	
ScMr_2094	385150	419121	0.05	B	2	3	
ScMr_2095	385166	419094	0.75	B	62	3	
ScMr_2096	385146	419089	0.15	B	26	3	
ScMr_2097	385144	419099	0.10	B	2	3	
ScMr_2098	385171	419115	0.05	S	25	3	
ScMr_2099	385177	419137	0.85	B	26	3	
ScMr_21	385266	419819	0.20	B	25	3	
ScMr_210	385078	419167	0.15	B	26	3	
ScMr_2100	385184	419149	0.85	B	25	3	
ScMr_2101	385179	419127	0.00	B	25	3	
ScMr_2102	385157	419133	0.90	B	26	3	
ScMr_2103	385152	419111	0.80	B	26	3	
ScMr_2104	385157	419152	0.05	B	2	3	
ScMr_2105	385177	419156	0.85	S	26	3	
ScMr_2106	385168	419154	0.65	B	2	3	
ScMr_2107	385136	419099	0.95	B	2	3	
ScMr_2108	385139	419081	0.05	B	2	3	
ScMr_2109	385231	419927	0.90	GS	25	3	
ScMr_211	384989	419126	0.00	S	2	3	
ScMr_2110	385205	419916	0.70	CS	25	3	
ScMr_2111	385217	419890	0.90	S	25	3	
ScMr_2112	385210	419871	0.90	CS	25	3	
ScMr_2113	385189	419900	0.40	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2114	385186	419891	0.80	GS	25	3	
ScMr_2115	385224	419909	0.90	GS	25	3	
ScMr_2116	385234	419905	0.90	S	25	3	
ScMr_2117	385183	419913	0.40	S	25	3	
ScMr_2118	385218	419921	0.80	S	2	3	
ScMr_2119	385215	419912	0.70	S	25	3	
ScMr_212	385108	419173	0.05	B	2	3	
ScMr_2120	385182	419881	0.40	S	25	3	
ScMr_2121	385208	419893	0.80	S	25	3	
ScMr_2122	385228	419918	0.90	S	25	3	
ScMr_2123	385202	419906	0.80	S	25	3	
ScMr_2124	385205	419884	0.90	S	2	3	
ScMr_2125	385211	419903	0.40	S	25	3	
ScMr_2126	385241	419924	0.80	S	25	3	
ScMr_2127	385201	419875	0.50	CS	25	3	
ScMr_2128	385193	419910	0.80	GS	25	3	
ScMr_2129	385176	419894	0.70	B	25	3	
ScMr_213	384979	419124	0.00	S	2	3	
ScMr_2130	385243	419908	0.40	S	25	3	
ScMr_2131	385240	419899	0.80	S	25	3	
ScMr_2132	385184	419874	0.80	S	25	3	
ScMr_2133	385176	419876	0.60	S	25	3	
ScMr_2134	385485	419588	0.70	CS	25	3	
ScMr_2135	385511	419640	1.20	S	256	3	
ScMr_2136	385516	419595	0.40	S	25	3	
ScMr_2137	385525	419637	0.40	G	25	3	
ScMr_2138	385507	419590	0.60	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2139	385488	419601	0.70	S	25	3	
ScMr_214	385117	419175	0.10	S	2	3	
ScMr_2140	385522	419623	0.90	B	25	3	
ScMr_2141	385497	419607	0.40	G	25	3	
ScMr_2142	385494	419629	0.30	S	25	3	
ScMr_2143	385491	419579	0.70	CS	25	3	
ScMr_2144	385513	419618	0.60	B	25	3	
ScMr_2145	385510	419604	0.50	S	25	3	
ScMr_2146	385491	419615	0.50	B	25	3	
ScMr_2147	385503	419634	1.00	G	25	3	
ScMr_2148	385506	419648	1.40	G	25	3	
ScMr_2149	385505	419612	0.40	B	25	3	
ScMr_215	385059	419112	0.80	B	2	3	
ScMr_2150	385483	419610	0.30	B	25	3	
ScMr_2151	385519	419645	1.10	G	25	3	
ScMr_2152	385530	419629	0.70	S	25	3	
ScMr_2153	385499	419576	0.80	S	25	3	
ScMr_2154	385506	419581	0.70	S	25	3	
ScMr_2155	385523	419653	0.20	B	25	3	
ScMr_2156	385527	419645	0.40	GS	25	3	
ScMr_2157	385532	419636	0.80	G	25	3	
ScMr_2158	386097	420117	1.00	B	2	3	
ScMr_2159	386123	420102	1.10	B	2	3	
ScMr_216	385083	419147	0.75	B	26	3	
ScMr_2160	386111	420121	1.10	B	2	3	
ScMr_2161	386094	420131	1.00	B	2	3	
ScMr_2162	386075	420119	0.40	B	23	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2163	386126	420088	0.10	B	2	3	
ScMr_2164	386131	420097	0.30	B	2	3	
ScMr_2165	386109	420099	0.30	B	2	3	
ScMr_2166	386113	420085	0.50	B	2	3	
ScMr_2167	386092	420109	1.60	B	2	3	
ScMr_2168	386133	420119	1.00	B	2	3	
ScMr_2169	386104	420090	0.25	B	2	3	
ScMr_217	385059	419163	0.85	B	26	3	
ScMr_2170	386100	420104	0.70	B	2	3	
ScMr_2171	386114	420107	0.80	B	26	3	
ScMr_2172	386136	420106	0.70	B	2	3	
ScMr_2173	386139	420099	0.55	B	2	3	
ScMr_2174	386116	420129	1.50	B	2	3	
ScMr_2175	386102	420126	1.80	B	2	3	
ScMr_2176	386107	420135	1.60	B	2	3	
ScMr_2177	386088	420123	0.90	B	2	3	
ScMr_2178	386128	420111	1.00	B	26	3	
ScMr_2179	386106	420112	1.50	B	2	3	
ScMr_218	385005	419138	0.80	B	25	3	
ScMr_2180	386121	420080	0.40	B	2	3	
ScMr_2181	386081	420093	0.50	B	2	3	
ScMr_2182	386072	420097	0.50	B	2	3	
ScMr_2183	386140	420121	0.85	B	2	3	
ScMr_2184	386125	420133	1.20	B	2	3	
ScMr_2185	385959	419296	1.05	B	5	3	
ScMr_2186	385955	419276	0.70	S	2	3	
ScMr_2187	385968	419290	1.30	S	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2188	385966	419313	1.00	B	2	3	
ScMr_2189	385945	419272	0.80	B	26	3	
ScMr_219	385049	419161	0.00	S	2	3	
ScMr_2190	386566	419434	1.00	B	2	3	
ScMr_2191	386545	419441	1.00	B	2	3	
ScMr_2192	386537	419430	0.95	B	2	3	
ScMr_2193	386564	419454	1.05	B	2	3	
ScMr_2194	386567	419459	0.90	B	2	3	
ScMr_2195	386534	419450	0.90	B	2	3	
ScMr_2196	386547	419431	0.90	B	2	3	
ScMr_2197	386550	419402	1.00	B	2	3	
ScMr_2198	386538	419420	0.90	B	2	3	
ScMr_2199	386549	419411	1.00	B	2	3	
ScMr_22	385219	419836	0.60	S	2576	3	
ScMr_220	385131	419158	0.60	B	2	3	
ScMr_2200	386565	419444	1.05	B	2	3	
ScMr_2201	386568	419424	1.00	S	2	3	
ScMr_2202	386524	419449	0.80	B	2	3	
ScMr_2203	386552	419459	0.90	B	2	3	
ScMr_2204	386548	419421	0.95	B	2	3	
ScMr_2205	386535	419440	0.90	B	2	3	
ScMr_2206	386540	419400	1.00	B	2	3	
ScMr_2207	386554	419452	0.95	B	2	3	
ScMr_2208	385858	418360	0.35	B	2	3	
ScMr_2209	385874	418402	0.20	B	2	3	
ScMr_221	385113	419103	0.05	B	26	3	
ScMr_2210	385857	418370	0.05	B	2	3	

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ScMr_2211	385884	418403	0.10	B	2	3	
ScMr_2212	385875	418392	0.05	B	2	3	
ScMr_2213	385867	418371	0.05	B	2	3	
ScMr_2214	385878	418362	0.20	B	2	3	
ScMr_2215	385865	418391	0.05	B	2	3	
ScMr_2216	385854	418400	0.05	B	2	3	
ScMr_2217	385889	418353	0.05	B	2	3	
ScMr_2218	385888	418363	0.30	B	2	3	
ScMr_2219	385847	418369	0.05	B	2	3	
ScMr_222	385069	419165	0.10	B	26	3	
ScMr_2220	385845	418389	0.05	B	2	3	
ScMr_2221	385858	418405	0.05	B	2	3	
ScMr_2222	385894	418404	0.05	B	2	3	
ScMr_2223	385890	418343	0.50	B	2	3	
ScMr_2224	385899	418355	0.15	B	2	3	
ScMr_2225	385849	418404	0.35	B	2	3	
ScMr_2226	385900	418345	0.15	B	2	3	
ScMr_2227	385876	418382	0.05	B	2	3	
ScMr_2228	385855	418390	0.10	B	2	3	
ScMr_2229	385877	418372	0.05	B	2	3	
ScMr_223	385129	419168	0.75	B	26	3	
ScMr_2230	385856	418380	0.05	B	2	3	
ScMr_2231	385869	418351	0.05	B	2	3	
ScMr_2232	386022	417953	0.25	B	25	3	
ScMr_2233	386043	417988	1.00	B	2	3	
ScMr_2234	386044	417957	0.10	S	2	3	
ScMr_2235	386072	417979	0.10	S	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2236	386040	417979	0.25	B	2	3	
ScMr_2237	386006	417969	0.15	B	26	3	
ScMr_2238	386003	417959	0.60	B	62	3	
ScMr_2239	386028	417941	0.10	B	2	3	
ScMr_224	385010	419087	0.05	B	2	3	
ScMr_2240	386054	417993	1.05	S	2	3	
ScMr_2241	386012	417956	0.10	S	25	3	
ScMr_2242	386062	417982	0.30	S	2	3	
ScMr_2243	386018	417975	0.15	B	25	3	
ScMr_2244	386031	417950	0.35	S	2	3	
ScMr_2245	386034	417960	0.35	S	26	3	
ScMr_2246	386053	417985	0.40	B	26	3	
ScMr_2247	385993	417962	0.20	B	2	3	
ScMr_2248	386008	417978	0.15	B	25	3	
ScMr_2249	386056	417963	0.65	B	26	3	
ScMr_225	385079	419116	0.75	B	26	3	
ScMr_2250	386025	417963	0.35	S	25	3	
ScMr_2251	386031	417982	0.50	B	2	3	
ScMr_2252	386028	417972	0.05	B	265	3	
ScMr_2253	386047	417966	0.20	B	25	3	
ScMr_2254	386069	417988	0.25	B	2	3	
ScMr_2255	386041	417947	0.10	S	26	3	
ScMr_2256	386059	417973	0.10	B	2	3	
ScMr_2257	386033	417991	0.60	B	265	3	
ScMr_2258	386718	417479	0.00	S	52	3	
ScMr_2259	386687	417483	0.00	S	52	3	
ScMr_226	384989	419084	0.20	B	2	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2260	386701	417465	0.10	S	2	3	
ScMr_2261	386729	417523	0.65	B	2	3	
ScMr_2262	386689	417473	0.05	B	2	3	
ScMr_2263	386694	417495	0.00	S	2	3	
ScMr_2264	386726	417491	0.00	S	52	3	
ScMr_2265	386716	417489	0.05	S	52	3	
ScMr_2266	386731	417513	0.05	S	25	3	
ScMr_2267	386675	417490	0.00	S	2	3	
ScMr_2268	386682	417461	0.15	S	2	3	
ScMr_2269	386685	417492	0.05	S	25	3	
ScMr_227	384986	419141	0.00	S	2	3	
ScMr_2270	386706	417487	0.00	S	52	3	
ScMr_2271	386699	417475	0.05	B	2	3	
ScMr_2272	386671	417473	0.10	S	2	3	
ScMr_2273	386724	417501	0.00	S	52	3	
ScMr_2274	386710	417518	0.40	S	25	3	
ScMr_2275	386692	417504	0.10	S	25	3	
ScMr_2276	386679	417471	0.10	B	2	3	
ScMr_2277	386714	417499	0.00	S	25	3	
ScMr_2278	386700	417516	0.00	S	52	3	
ScMr_2279	386722	417511	0.00	S	52	3	
ScMr_228	385132	419107	1.00	B	25	3	
ScMr_2280	386712	417509	0.00	S	25	3	
ScMr_2281	386712	417527	0.35	B	25	3	
ScMr_2282	386722	417530	0.85	B	26	3	
ScMr_2283	386670	417482	0.00	S	2	3	
ScMr_2284	386690	417514	0.00	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2285	386667	417492	0.05	B	2	3	
ScMr_2286	386677	418108	0.60	B	2	3	
ScMr_2287	386668	418148	0.00	S	2	3	
ScMr_2288	386700	418124	0.00	S	2	3	
ScMr_2289	386708	418113	0.00	S	2	3	
ScMr_229	385485	418872	0.95	S	26	3	
ScMr_2290	386718	418111	0.05	S	2	3	
ScMr_2291	386704	418093	0.10	B	2	3	
ScMr_2292	386702	418134	0.05	S	2	3	
ScMr_2293	386692	418136	0.05	S	2	3	
ScMr_2294	386667	418110	0.20	B	2	3	
ScMr_2295	386670	418130	0.75	B	26	3	
ScMr_2296	386686	418106	0.70	S	2	3	
ScMr_2297	386714	418091	0.00	S	2	3	
ScMr_2298	386703	418083	0.25	B	26	3	
ScMr_2299	386723	418093	0.00	S	2	3	
ScMr_23	385207	419862	0.70	S	25	3	
ScMr_230	385461	418803	0.10	S	25	3	W
ScMr_2300	386678	418118	1.00	B	2	3	
ScMr_2301	386721	418084	0.05	B	2	3	
ScMr_2302	386726	418109	0.05	B	2	3	
ScMr_2303	386698	418115	0.05	B	2	3	
ScMr_2304	386672	418140	0.05	B	26	3	
ScMr_2305	386686	418145	0.10	S	2	3	
ScMr_2306	386695	418095	0.25	S	2	3	
ScMr_2307	386683	418087	0.05	S	2	3	
ScMr_2308	386716	418101	0.00	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2309	386661	418131	1.05	S	2	3	
ScMr_231	385487	418912	0.70	S	652	3	
ScMr_2310	386682	418138	0.35	S	26	3	
ScMr_2311	386523	418636	0.75	GS	27	3	
ScMr_2312	386543	418644	0.30	G	57	3	
ScMr_2313	386551	418638	0.50	B	57	3	
ScMr_2314	386513	418671	0.50	B	57	3	
ScMr_2315	386552	418623	0.20	S	13	3	
ScMr_2316	386529	418643	0.70	B	57	3	
ScMr_2317	386535	418665	0.10	S	7	3	
ScMr_2318	386515	418643	0.55	B	7	3	
ScMr_2319	386542	418658	0.30	B	57	3	
ScMr_232	385558	418838	1.10	S	26	3	
ScMr_2320	386548	418680	0.20	B	6	3	
ScMr_2321	386527	418686	0.75	GS	56	3	
ScMr_2322	386533	418693	0.05	S	2	3	
ScMr_2323	386542	418672	0.50	G	7	3	
ScMr_2324	386544	418630	0.20	S	7	3	
ScMr_2325	386534	418679	0.05	B	27	3	
ScMr_2326	386521	418664	0.75	B	7	3	
ScMr_2327	386557	418659	0.55	GS	67	3	
ScMr_2328	386537	418623	0.10	B	2	3	
ScMr_2329	386528	418657	0.55	B	7	3	
ScMr_233	385493	418841	0.80	B	2	3	
ScMr_2330	386522	418650	0.80	GS	7	3	
ScMr_2331	386530	418629	0.45	S	7	3	
ScMr_2332	386520	418678	0.45	B	57	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2333	386536	418614	0.05	B	27	3	
ScMr_2334	386165	418913	1.05	G	26	3	
ScMr_2335	386136	418908	0.90	S	28	3	
ScMr_2336	386157	418902	0.40	S	2	3	
ScMr_2337	386134	418918	0.80	S	28	3	
ScMr_2338	386177	418905	0.55	G	2	3	
ScMr_2339	386161	418882	0.30	S	2	3	
ScMr_234	385550	418758	0.10	B	257	3	
ScMr_2340	386159	418892	0.80	G	2	3	
ScMr_2341	386144	418920	0.55	S	58	3	
ScMr_2342	386127	418909	1.10	S	2	3	
ScMr_2343	386191	418887	0.80	S	26	3	
ScMr_2344	386148	418900	1.20	S	2	3	
ScMr_2345	386164	418923	0.70	G	28	3	
ScMr_2346	386154	418921	0.60	B	2	3	
ScMr_2347	386171	418884	0.90	S	2	3	
ScMr_2348	386169	418894	0.20	B	2	3	
ScMr_2349	386181	418886	0.75	S	2	3	
ScMr_235	385556	418818	0.10	B	2	3	
ScMr_2350	386142	418929	0.60	B	26	3	
ScMr_2351	386128	418899	1.15	S	25	3	
ScMr_2352	386185	418917	0.50	G	268	3	
ScMr_2353	386200	418889	0.95	S	2	3	
ScMr_2354	386187	418907	0.60	S	256	3	
ScMr_2355	386175	418915	0.50	B	268	3	
ScMr_2356	386132	418928	0.20	B	268	3	
ScMr_2357	386138	418898	0.75	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2358	385218	418022	0.40	B	2	3	
ScMr_2359	385214	418031	0.20	B	2	3	
ScMr_236	385536	418812	0.05	B	25	3	
ScMr_2360	385193	418001	0.85	B	2	3	
ScMr_2361	385216	418000	0.05	B	2	3	
ScMr_2362	385212	418009	0.70	B	2	3	
ScMr_2363	385223	418035	0.10	B	2	3	
ScMr_2364	385206	417996	0.65	B	2	3	
ScMr_2365	385232	417985	0.05	B	2	3	
ScMr_2366	385238	417998	0.10	B	2	3	
ScMr_2367	385208	418018	0.75	B	2	3	
ScMr_2368	385234	418007	0.05	B	2	3	
ScMr_2369	385229	418048	0.15	B	2	3	
ScMr_237	385539	418951	0.50	S	254	3	
ScMr_2370	385242	418041	0.45	B	2	3	
ScMr_2371	385251	417992	0.05	B	2	3	
ScMr_2372	385225	418003	0.20	B	2	3	
ScMr_2373	385221	418013	0.10	B	2	3	
ScMr_2374	385232	418038	0.25	B	2	3	
ScMr_2375	385229	417978	0.05	B	2	3	
ScMr_2376	385204	417974	0.05	B	2	3	
ScMr_2377	385247	418001	0.05	B	2	3	
ScMr_2378	385220	417975	0.35	B	2	3	
ScMr_2379	385239	418050	0.10	B	2	3	
ScMr_238	385472	418832	1.80	GS	25	3	
ScMr_2380	385223	417981	0.05	B	2	3	
ScMr_2381	385231	418016	0.10	B	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2382	385214	417977	0.45	B	2	3	
ScMr_2383	385229	417994	0.10	B	2	3	
ScMr_2384	385201	417983	0.05	B	2	3	
ScMr_2385	385236	418029	0.45	B	2	3	
ScMr_2386	385219	417990	0.50	B	2	3	
ScMr_2387	385210	417987	0.65	B	2	3	
ScMr_2388	385219	418044	0.05	B	62	3	
ScMr_2389	385197	417992	0.50	B	2	3	
ScMr_239	385498	418761	0.05	B	25	3	
ScMr_2390	385203	418005	0.75	B	2	3	
ScMr_2391	385199	418014	0.70	B	2	3	
ScMr_2392	385211	417971	0.45	B	2	3	
ScMr_2393	385243	418011	0.05	B	2	3	
ScMr_2394	385242	417988	0.25	B	2	3	
ScMr_2395	385205	418027	0.05	B	2	3	
ScMr_2396	385240	418020	0.05	B	2	3	
ScMr_2397	385449	418784	0.10	G	25	3	
ScMr_2398	385488	418761	0.05	B	256	3	
ScMr_2399	385459	418783	0.00	S	25	3	
ScMr_24	385272	419806	0.60	B	25	3	
ScMr_240	385495	418881	0.80	S	26	3	
ScMr_2400	385486	418731	0.00	S	25	3	
ScMr_2401	385456	418733	0.00	S	257	3	
ScMr_2402	385478	418762	0.05	B	25	3	
ScMr_2403	385438	418754	0.10	B	25	3	
ScMr_2404	385459	418773	0.00	GS	25	3	
ScMr_2405	385487	418751	0.05	B	25	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2406	385458	418763	0.00	S	25	3	
ScMr_2407	385477	418742	0.00	S	25	3	
ScMr_2408	385468	418753	0.00	S	25	3	
ScMr_2409	385489	418781	0.05	B	26	3	
ScMr_241	385509	418940	0.40	S	256	3	
ScMr_2410	385457	418743	0.00	S	25	3	
ScMr_2411	385468	418763	0.00	S	25	3	
ScMr_2412	385479	418772	0.05	B	25	3	
ScMr_2413	385476	418732	0.00	S	25	3	
ScMr_2414	385448	418754	0.00	S	25	3	
ScMr_2415	385469	418782	0.05	B	256	3	
ScMr_2416	385448	418764	0.00	S	25	3	
ScMr_2417	385479	418782	0.05	B	26	3	
ScMr_2418	385447	418744	0.00	S	25	3	
ScMr_2419	385487	418741	0.00	S	25	3	
ScMr_242	385473	418950	1.50	S	256	3	
ScMr_2420	386217	417696	0.15	B	26	3	
ScMr_2421	386215	417674	0.75	S	26	3	
ScMr_2422	386216	417732	0.15	B	2	3	
ScMr_2423	386223	417668	0.85	S	2	3	
ScMr_2424	386225	417690	0.15	B	2	3	
ScMr_2425	386222	417704	0.25	B	2	3	
ScMr_2426	386228	417713	0.10	B	25	3	
ScMr_2427	386242	417716	0.50	B	26	3	
ScMr_2428	386211	417723	0.05	S	2	3	
ScMr_2429	386236	417707	0.15	B	26	3	
ScMr_243	385448	418950	1.10	B	25	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_2430	386212	417687	0.55	B	26	3	
ScMr_2431	386233	417721	0.70	B	62	3	
ScMr_2432	386231	417699	0.20	B	2	3	
ScMr_2433	386220	417682	0.50	B	26	3	
ScMr_2434	386226	417734	0.05	B	25	3	
ScMr_2435	385430	418760	0.00	S	25	3	
ScMr_244	385506	418900	0.80	G	2546	3	
ScMr_245	385522	418829	0.95	S	2	3	
ScMr_246	385520	418799	0.05	B	26	3	
ScMr_247	385461	418966	2.00	G	2654	3	
ScMr_248	385493	418851	0.65	S	2	3	
ScMr_249	385503	418851	0.40	B	2	3	
ScMr_25	385239	419795	0.60	B	25	3	
ScMr_250	385478	418932	1.00	GS	2654	3	
ScMr_251	385483	418852	1.25	B	2	3	
ScMr_252	385519	418780	0.05	B	25	3	
ScMr_253	385462	418833	1.90	G	625	3	
ScMr_254	385520	418789	0.00	S	2	3	
ScMr_255	385521	418809	0.80	B	2	3	
ScMr_256	385499	418771	0.05	B	25	3	
ScMr_257	385510	418790	0.05	B	26	3	
ScMr_258	385486	418902	0.90	B	256	3	
ScMr_259	385492	418821	0.80	B	26	3	
ScMr_26	385329	419817	0.50	G	25	3	
ScMr_260	385473	418852	1.40	G	265	3	
ScMr_261	385502	418831	0.85	S	2	3	
ScMr_262	385503	418841	0.55	S	2	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_263	385460	418853	1.10	GS	256	3	
ScMr_264	385492	418831	0.85	S	2	3	
ScMr_265	385507	418910	0.40	S	624	3	
ScMr_266	385501	418811	1.00	S	2	3	
ScMr_267	385478	418922	1.10	B	264	3	
ScMr_268	385513	418850	0.65	S	2	3	
ScMr_269	385533	418839	0.80	B	2	3	
ScMr_27	385310	419824	1.00	S	25	3	
ScMr_270	385502	418821	0.90	S	2	3	
ScMr_271	385555	418857	0.80	S	2	3	
ScMr_272	385486	418892	0.90	S	2	3	
ScMr_273	385520	418881	0.25	B	2	3	
ScMr_274	385476	418892	0.90	B	25	3	
ScMr_275	385443	418911	1.60	G	265	3	
ScMr_276	385508	418760	0.05	B	25	3	
ScMr_277	385461	418873	1.40	B	256	3	
ScMr_278	385532	418794	0.05	B	256	3	
ScMr_279	385479	418974	0.70	S	256	3	
ScMr_28	385209	419839	0.70	S	257	3	
ScMr_280	385450	418794	0.80	G	25	3	
ScMr_281	385511	418810	0.80	B	2	3	
ScMr_282	385472	418822	1.80	S	26	3	
ScMr_283	385460	418793	0.00	S	256	3	
ScMr_284	385441	418871	1.00	G	256	3	
ScMr_285	385507	418920	0.50	S	256	3	
ScMr_286	385505	418871	0.45	S	2	3	
ScMr_287	385509	418770	0.05	B	256	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_288	385537	418832	0.90	S	2	3	
ScMr_289	385520	418733	0.00	S	25	3	
ScMr_29	385323	419830	0.60	G	2	3	
ScMr_290	385500	418791	0.05	B	25	3	
ScMr_291	385446	418736	0.00	S	25	3	
ScMr_292	385499	418941	1.90	S	25	3	
ScMr_293	385507	418973	0.20	S	25	3	
ScMr_294	385484	418862	1.00	B	2	3	
ScMr_295	385435	418829	1.70	GS	25	3	
ScMr_296	385540	418891	0.75	S	26	3	
ScMr_297	385497	418911	0.70	G	265	3	
ScMr_298	385543	418931	0.70	CS	254	3	
ScMr_299	385521	418901	0.80	S	25	3	
ScMr_3	385335	419804	0.70	G	25	3	
ScMr_30	385316	419811	0.70	B	25	3	
ScMr_300	385505	418880	0.75	B	2	3	
ScMr_301	385474	418862	1.00	B	256	3	
ScMr_302	385502	418724	0.00	S	25	3	
ScMr_303	385495	418871	0.75	S	2	3	
ScMr_304	385513	418840	0.85	S	2	3	
ScMr_305	385496	418750	0.05	B	52	3	
ScMr_306	385488	418932	1.00	S	2564	3	
ScMr_307	385477	418912	1.10	CS	26	3	
ScMr_308	385487	418922	0.50	CS	265	3	
ScMr_309	385523	418839	0.95	B	2	3	
ScMr_31	385253	419813	0.70	G	25	3	
ScMr_310	385476	418902	1.60	G	26	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_311	385519	418770	0.05	B	25	3	
ScMr_312	385497	418921	1.00	CS	256	3	
ScMr_313	385510	418800	0.05	B	265	3	
ScMr_314	385489	418942	1.70	S	2546	3	
ScMr_315	385464	418913	1.90	GS	265	3	
ScMr_316	385451	418804	1.10	G	25	3	
ScMr_317	385475	418872	0.90	S	25	3	
ScMr_318	385512	418830	0.90	S	2	3	
ScMr_319	385506	418953	0.50	S	2564	3	
ScMr_32	385200	419843	0.60	S	257	3	
ScMr_320	385458	418817	1.00	S	256	3	PE, W
ScMr_321	385499	418781	0.05	S	25	3	
ScMr_322	385520	418863	0.75	S	25	3	
ScMr_323	385512	418820	0.95	B	2	3	
ScMr_324	385480	418792	0.05	B	25	3	
ScMr_325	385496	418901	0.70	S	256	3	
ScMr_326	385536	418852	0.75	S	2	3	
ScMr_327	385521	418941	0.60	S	254	3	
ScMr_328	385508	418930	0.60	S	25	3	
ScMr_329	385452	418833	1.50	S	265	3	
ScMr_33	385295	419840	0.20	G	2	3	
ScMr_330	385544	418874	0.75	B	26	3	
ScMr_331	385526	418966	0.30	B	2546	3	
ScMr_332	385496	418891	0.75	S	2	3	
ScMr_333	385542	418911	0.65	S	2	3	
ScMr_334	385537	418743	0.00	S	275	3	
ScMr_335	385490	418801	0.70	S	26	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_336	385500	418801	0.05	B	256	3	
ScMr_337	385483	418842	1.40	S	2	3	
ScMr_338	385465	418933	0.90	S	265	3	
ScMr_339	385506	418890	0.60	B	26	3	
ScMr_34	385367	419803	0.30	B	2	3	
ScMr_340	385498	418931	0.40	G	265	3	
ScMr_341	385475	418882	0.80	G	265	3	
ScMr_342	385485	418882	1.10	B	25	3	
ScMr_343	385522	418819	0.75	S	2	3	
ScMr_344	385481	418812	0.40	B	2	3	
ScMr_345	385442	418891	1.00	G	256	3	
ScMr_346	385509	418780	0.00	S	2	3	
ScMr_347	385504	418861	0.80	B	2	3	
ScMr_348	385481	418802	0.95	B	2	3	
ScMr_349	385494	418861	0.70	S	2	3	
ScMr_35	385229	419814	0.60	G	25	3	
ScMr_350	385471	418802	0.05	B	2	3	
ScMr_351	385462	418893	0.90	B	25	3	
ScMr_352	385253	418014	0.05	B	2	3	
ScMr_353	385280	418026	0.05	B	2	3	
ScMr_354	385399	418052	0.45	B	2	3	
ScMr_355	385294	418051	0.15	B	2	3	
ScMr_356	385191	417985	0.05	B	2	3	
ScMr_357	385308	417983	0.70	B	2	3	
ScMr_358	385240	417966	0.30	B	2	3	
ScMr_359	385299	418033	0.45	B	2	3	
ScMr_36	385262	419809	0.50	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_360	385354	418007	0.55	B	2	3	
ScMr_361	385208	418039	0.05	B	2	3	
ScMr_362	385261	417948	0.15	B	2	3	
ScMr_363	385243	417952	0.15	B	2	3	
ScMr_364	385236	417975	0.50	B	2	3	
ScMr_365	385327	417990	0.45	B	2	3	
ScMr_366	385284	418016	0.15	B	2	3	
ScMr_367	385286	417985	0.10	B	2	3	
ScMr_368	385262	418018	0.05	B	2	3	
ScMr_369	385218	418061	0.30	B	2	3	
ScMr_37	385247	419826	0.80	B	25	3	
ScMr_370	385364	418088	0.95	B	2	3	
ScMr_371	385386	418057	0.05	B	2	3	
ScMr_372	385271	417968	0.25	B	2	3	
ScMr_373	385264	418040	0.15	B	2	3	
ScMr_374	385316	418018	0.65	S	2	3	
ScMr_375	385258	417973	0.10	B	2	3	
ScMr_376	385290	418029	0.05	B	2	3	
ScMr_377	385195	418031	0.05	B	2	3	
ScMr_378	385342	418007	0.45	B	2	3	
ScMr_379	385256	418005	0.05	B	2	3	
ScMr_38	385350	419788	0.90	S	25	3	
ScMr_380	385317	417970	0.15	B	2	3	
ScMr_381	385286	417965	0.35	B	2	3	
ScMr_382	385302	417974	0.65	B	2	3	
ScMr_383	385237	418069	1.75	B	2	3	
ScMr_384	385188	418012	0.60	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_385	385299	417963	0.50	B	2	3	
ScMr_386	385269	417999	0.05	B	2	3	
ScMr_387	385256	417927	0.75	B	2	3	
ScMr_388	385282	418048	0.65	B	2	3	
ScMr_389	385332	418003	0.65	B	2	3	
ScMr_39	385215	419827	0.50	B	2567	3	
ScMr_390	385293	418020	0.10	B	2	3	
ScMr_391	385286	418039	0.15	B	2	3	
ScMr_392	385306	418014	0.15	B	2	3	
ScMr_393	385196	417973	0.05	B	2	3	
ScMr_394	385331	417981	0.10	B	2	3	
ScMr_395	385245	417979	0.15	B	2	3	
ScMr_396	385338	418016	0.70	B	2	3	
ScMr_397	385279	418003	0.25	B	2	3	
ScMr_398	385264	417986	0.05	B	2	3	
ScMr_399	385273	417990	0.45	B	2	3	
ScMr_4	385366	419827	0.60	S	2	3	
ScMr_40	385322	419798	0.80	B	25	3	
ScMr_400	385288	418007	0.15	B	2	3	
ScMr_401	385275	417932	0.10	B	2	3	
ScMr_402	385277	417981	0.20	B	2	3	
ScMr_403	385255	417983	0.15	B	2	3	
ScMr_404	385268	417977	0.20	B	2	3	
ScMr_405	385329	418013	0.05	B	2	3	
ScMr_406	385290	417975	0.50	B	2	3	
ScMr_407	385388	418026	0.50	B	2	3	
ScMr_408	385271	418022	0.05	B	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_409	385325	418022	0.35	B	2	3	
ScMr_41	385213	419849	0.30	B	257	3	
ScMr_410	385267	418031	0.05	B	2	3	
ScMr_411	385331	417954	0.55	B	2	3	
ScMr_412	385252	418054	0.15	B	2	3	
ScMr_413	385205	417956	0.10	B	2	3	
ScMr_414	385413	418050	0.70	B	2	3	
ScMr_415	385348	417965	0.20	B	2	3	
ScMr_416	385349	418016	0.50	B	2	3	
ScMr_417	385281	417972	0.20	B	2	3	
ScMr_418	385366	418028	0.05	B	2	3	
ScMr_419	385292	417998	0.70	B	2	3	
ScMr_42	385215	419817	0.70	B	25	3	
ScMr_420	385395	418061	1.00	B	2	3	
ScMr_421	385262	417964	0.20	B	2	3	
ScMr_422	385310	418005	0.50	B	2	3	
ScMr_423	385237	417932	0.45	B	2	3	
ScMr_424	385266	417955	0.20	B	2	3	
ScMr_425	385227	417963	0.50	B	2	3	
ScMr_426	385319	418009	0.15	S	2	3	
ScMr_427	385245	418033	0.45	B	2	3	
ScMr_428	385260	417996	0.05	B	2	3	
ScMr_429	385294	417940	0.55	B	2	3	
ScMr_43	385392	419821	0.50	G	25	3	
ScMr_430	385249	417970	0.15	B	2	3	
ScMr_431	385249	418024	0.15	B	2	3	
ScMr_432	385391	418022	0.35	B	2	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_433	385253	417960	0.20	B	2	3	
ScMr_434	385431	418058	1.50	B	2	3	
ScMr_435	385254	418037	0.05	B	2	3	
ScMr_436	385280	417956	0.20	B	2	3	
ScMr_437	385305	417992	0.60	B	2	3	
ScMr_438	386182	418863	0.60	B	28	3	
ScMr_439	386150	418724	1.05	S	26	3	
ScMr_44	385376	419800	0.80	S	2	3	
ScMr_440	386133	418803	0.10	S	2	3	
ScMr_441	386142	418754	0.15	B	28	3	
ScMr_442	386170	418871	0.10	B	2	3	
ScMr_443	386164	418799	0.50	S	28	3	
ScMr_444	386125	418791	0.30	B	26	3	
ScMr_445	386168	418779	0.30	S	256	3	
ScMr_446	386156	418736	0.55	G	26	3	
ScMr_447	386123	418852	0.45	B	25	3	
ScMr_448	386172	418759	0.40	S	26	3	
ScMr_449	386131	418933	0.45	G	28	3	
ScMr_45	385280	419790	1.10	B	25	3	
ScMr_450	386140	418764	0.70	S	26	3	
ScMr_451	386108	418879	0.60	S	25	3	
ScMr_452	386116	418891	0.80	S	58	3	
ScMr_453	386112	418927	1.00	S	68	3	
ScMr_454	386158	418828	0.20	S	8	3	
ScMr_455	386123	418801	0.10	S	268	3	
ScMr_456	386107	418828	0.45	S	256	3	
ScMr_457	386172	418861	0.15	B	2	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_458	386170	418769	0.50	S	25	3	
ScMr_459	386162	418808	0.55	S	28	3	
ScMr_46	385303	419862	0.70	S	2	3	
ScMr_460	386171	418910	0.65	G	26	3	
ScMr_461	386105	418838	0.55	S	256	3	
ScMr_462	386168	418830	0.05	S	28	3	
ScMr_463	386176	418842	0.05	S	25	3	
ScMr_464	386125	418842	0.55	S	25	3	
ScMr_465	386113	418799	0.35	B	26	3	
ScMr_466	386166	418789	0.15	S	68	3	
ScMr_467	386109	418819	0.60	B	25	3	
ScMr_468	386104	418848	0.45	S	25	3	
ScMr_469	386197	418859	0.45	B	26	3	
ScMr_47	385307	419814	0.70	B	2	3	
ScMr_470	386146	418734	0.50	B	26	3	
ScMr_471	386186	418844	0.45	G	25	3	
ScMr_472	386100	418868	0.65	S	256	3	
ScMr_473	386174	418852	0.10	S	28	3	
ScMr_474	386180	418873	1.05	S	2	3	
ScMr_475	386138	418773	0.45	B	26	3	
ScMr_476	386125	418893	1.05	S	26	3	
ScMr_477	386158	418726	0.25	B	26	3	
ScMr_478	386144	418744	0.65	S	256	3	
ScMr_479	386169	418718	0.95	GS	26	3	
ScMr_48	385268	419797	0.90	G	25	3	
ScMr_480	386135	418793	0.05	S	26	3	
ScMr_481	386179	418720	0.50	S	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_482	386136	418783	0.70	G	2	3	
ScMr_483	386178	418832	1.05	S	28	3	
ScMr_484	386160	418716	1.10	S	26	3	
ScMr_485	386174	418750	0.40	S	2	3	
ScMr_486	386111	418809	0.05	S	25	3	
ScMr_487	386102	418858	0.60	S	256	3	
ScMr_488	386154	418746	0.70	S	26	3	
ScMr_489	386184	418853	1.05	S	26	3	
ScMr_49	385277	419879	0.80	S	275	3	
ScMr_490	386195	418768	0.45	B	268	3	
ScMr_491	386160	418818	0.70	G	8	3	
ScMr_492	386133	418913	0.90	B	28	3	
ScMr_493	386495	418620	0.70	G	7	3	
ScMr_494	386440	418575	0.30	G	2	3	
ScMr_495	386413	418546	0.05	S	2	3	
ScMr_496	386509	418621	0.55	B	7	3	
ScMr_497	386437	418646	1.00	S	26	3	
ScMr_498	386391	418566	0.15	S	25	3	
ScMr_499	386430	418638	0.60	B	2	3	
ScMr_5	385315	419890	0.90	S	25	3	
ScMr_50	385358	419817	0.30	B	2	3	
ScMr_500	386485	418669	0.45	GS	67	3	
ScMr_501	386385	418544	0.10	S	27	3	
ScMr_502	386426	418560	0.30	GS	25	3	
ScMr_503	386400	418531	0.15	B	27	3	
ScMr_504	386467	418605	0.10	S	25	3	
ScMr_505	386478	418676	0.40	GS	67	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_506	386433	418568	1.10	S	2	3	
ScMr_507	386355	418536	0.40	B	72	3	
ScMr_508	386450	418661	0.70	S	7	3	
ScMr_509	386398	418573	0.15	B	2	3	
ScMr_51	385382	419854	0.40	G	2	3	
ScMr_510	386444	418653	0.50	B	27	3	
ScMr_511	386431	418610	0.20	S	2	3	
ScMr_512	386495	418606	0.15	B	27	3	
ScMr_513	386406	418538	0.10	S	7	3	
ScMr_514	386365	418518	0.50	S	26	3	
ScMr_515	386523	418621	0.10	S	27	3	
ScMr_516	386503	418599	0.30	B	27	3	
ScMr_517	386485	418683	0.10	B	7	3	
ScMr_518	386492	418677	0.35	S	7	3	
ScMr_519	386501	418628	0.45	B	7	3	
ScMr_52	385378	419810	0.70	G	2	3	
ScMr_520	386447	418583	0.40	B	2	3	
ScMr_521	386464	418675	0.55	GS	27	3	
ScMr_522	386509	418607	0.30	B	27	3	
ScMr_523	386496	418592	0.50	B	27	3	
ScMr_524	386488	418599	0.05	B	2	3	
ScMr_525	386453	418590	0.40	B	2	3	
ScMr_526	386516	418614	0.35	B	7	3	
ScMr_527	386460	418597	0.05	B	25	3	
ScMr_528	386474	418598	0.10	B	2	3	
ScMr_529	386375	418552	1.10	S	2	3	
ScMr_53	385363	419861	0.70	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_530	386379	418533	0.20	S	27	3	
ScMr_531	386499	418684	0.05	B	27	3	
ScMr_532	386384	418559	0.10	S	2	3	
ScMr_533	386457	418668	0.40	B	7	3	
ScMr_534	386502	418613	0.25	G	57	3	
ScMr_535	386471	418683	0.15	S	67	3	
ScMr_536	386515	418628	0.70	GS	7	3	
ScMr_537	386778	418308	0.60	S	2	3	
ScMr_538	386699	418167	0.05	S	25	3	
ScMr_539	386758	418279	0.05	S	2	3	
ScMr_54	385228	419833	0.70	B	257	3	
ScMr_540	386720	418235	0.00	S	2	3	
ScMr_541	386766	418207	0.05	B	2	3	
ScMr_542	386740	418231	0.10	S	2	3	
ScMr_543	386723	418194	0.05	S	2	3	
ScMr_544	386745	418261	0.05	S	25	3	
ScMr_545	386733	418253	0.05	S	25	3	
ScMr_546	386750	418291	0.00	S	2	3	
ScMr_547	386766	418146	0.05	B	2	3	
ScMr_548	386764	418136	0.05	B	2	3	
ScMr_549	386773	418159	0.05	B	2	3	
ScMr_55	385199	419820	0.80	G	257	3	
ScMr_550	386717	418215	0.15	S	26	3	
ScMr_551	386695	418148	0.05	S	2	3	
ScMr_552	386700	418177	0.05	S	2	3	
ScMr_553	386743	418251	0.05	S	2	3	
ScMr_554	386748	418281	0.10	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_555	386796	418305	0.25	S	2	3	
ScMr_556	386727	418213	0.05	B	26	3	
ScMr_557	386735	418263	0.05	S	25	3	
ScMr_558	386764	418331	0.50	B	2	3	
ScMr_559	386740	418292	0.05	S	2	3	
ScMr_56	385234	419820	0.20	G	25	3	
ScMr_560	386788	418247	0.00	S	2	3	
ScMr_561	386760	418311	0.15	B	2	3	
ScMr_562	386737	418212	0.60	B	2	3	
ScMr_563	386780	418180	0.05	B	2	3	
ScMr_564	386737	418272	0.00	S	25	3	
ScMr_565	386742	418241	0.00	S	2	3	
ScMr_566	386765	418124	0.05	B	2	3	
ScMr_567	386730	418233	0.05	B	2	3	
ScMr_568	386707	418202	0.75	B	2	3	
ScMr_569	386693	418174	0.00	S	2	3	
ScMr_57	385389	419797	0.40	G	2	3	
ScMr_570	386747	418271	0.15	S	256	3	
ScMr_571	386725	418203	0.65	B	26	3	
ScMr_572	386754	418115	0.05	B	2	3	
ScMr_573	386768	418216	0.05	S	25	3	
ScMr_574	386732	418243	0.15	S	2	3	
ScMr_575	386741	418120	0.05	B	2	3	
ScMr_576	386702	418187	0.85	B	26	3	
ScMr_577	386773	418198	0.10	S	2	3	
ScMr_578	386712	418193	0.75	B	26	3	
ScMr_579	386735	418202	0.30	B	26	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_58	385287	419869	1.00	S	25	3	
ScMr_580	386760	418289	0.80	S	2	3	
ScMr_581	386791	418266	0.15	S	2	3	
ScMr_582	386774	418298	1.00	S	2	3	
ScMr_583	386738	418221	0.05	S	2	3	
ScMr_584	386697	418158	0.05	S	25	3	
ScMr_585	386266	417736	0.05	S	25	3	
ScMr_586	386308	417709	0.00	S	2	3	
ScMr_587	386264	417713	0.00	S	2	3	
ScMr_588	386316	417739	0.30	S	25	3	
ScMr_589	386342	417818	0.20	B	2	3	
ScMr_59	385320	419820	1.10	S	25	3	
ScMr_590	386389	417843	0.80	S	26	3	
ScMr_591	386255	417755	0.10	B	26	3	
ScMr_592	386296	417764	0.05	B	25	3	
ScMr_593	386318	417798	0.10	S	26	3	
ScMr_594	386323	417806	0.05	B	26	3	
ScMr_595	386311	417731	0.15	S	26	3	
ScMr_596	386393	417823	0.60	S	2	3	
ScMr_597	386285	417747	0.05	S	265	3	
ScMr_598	386330	417742	0.05	B	25	3	
ScMr_599	386334	417823	0.05	S	2	3	
ScMr_6	385354	419797	0.90	S	25	3	
ScMr_60	385360	419784	0.90	G	25	3	
ScMr_600	386321	417748	0.10	S	25	3	
ScMr_601	386344	417840	0.30	S	2	3	
ScMr_602	386333	417851	0.80	S	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_603	386301	417772	0.15	S	25	3	
ScMr_604	386277	417752	0.05	S	25	3	
ScMr_605	386300	417714	0.05	B	2	3	
ScMr_606	386283	417725	0.10	B	25	3	
ScMr_607	386247	417724	0.05	B	25	3	
ScMr_608	386331	417801	0.05	S	2	3	
ScMr_609	386337	417809	0.05	S	2	3	
ScMr_61	385256	419822	0.20	B	25	3	
ScMr_610	386361	417829	0.10	S	2	3	
ScMr_611	386353	417834	0.25	S	2	3	
ScMr_612	386351	417812	0.70	S	2	3	
ScMr_613	386327	417756	0.10	S	26	3	
ScMr_614	386357	417858	0.70	S	25	3	
ScMr_615	386291	417756	0.25	S	26	3	
ScMr_616	386268	417758	0.05	B	25	3	
ScMr_617	386340	417795	0.05	S	25	3	
ScMr_618	386244	417738	0.05	B	25	3	
ScMr_619	386373	417823	0.05	S	2	3	
ScMr_62	385304	419837	0.80	S	25	3	
ScMr_620	386249	417746	0.20	B	2	3	
ScMr_621	386365	417841	0.75	S	2	3	
ScMr_622	386280	417739	0.05	S	2	3	
ScMr_623	386335	417869	0.40	S	2	3	
ScMr_624	386255	417719	0.05	B	25	3	
ScMr_625	386305	417723	0.05	B	25	3	
ScMr_626	386348	417826	0.00	S	2	3	
ScMr_627	386319	417726	0.10	S	26	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_628	386364	417815	0.05	B	2	3	
ScMr_629	386258	417741	0.05	B	25	3	
ScMr_63	385338	419814	0.40	G	25	3	
ScMr_630	386312	417789	0.25	S	2	3	
ScMr_631	386307	417781	0.05	S	2	3	
ScMr_632	386376	417858	0.65	B	2	3	
ScMr_633	386022	418089	0.15	S	2	3	
ScMr_634	386061	418046	0.75	S	2	3	
ScMr_635	386054	418058	0.45	S	2	3	
ScMr_636	386049	418008	0.80	B	26	3	
ScMr_637	386043	418156	0.25	S	26	3	
ScMr_638	385998	418078	0.95	S	2	3	
ScMr_639	386028	418108	0.10	B	2	3	
ScMr_64	385383	419792	0.50	G	25	3	
ScMr_640	386040	418147	0.15	S	2	3	
ScMr_641	386060	418077	0.05	B	2	3	
ScMr_642	385999	417983	0.00	S	2	3	
ScMr_643	386055	418163	0.40	S	26	3	
ScMr_644	386065	418160	0.20	S	2	3	
ScMr_645	386019	418080	0.25	B	2	3	
ScMr_646	385994	418069	1.00	S	2	3	
ScMr_647	386034	418127	0.30	S	2	3	
ScMr_648	386048	418071	0.35	S	2	3	
ScMr_649	386066	418097	0.45	S	2	3	
ScMr_65	385374	419759	0.70	G	2	3	
ScMr_650	386072	418116	0.05	S	25	3	
ScMr_651	386037	418137	0.35	S	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_652	385987	418043	0.95	B	2	3	
ScMr_653	385995	418003	0.40	B	26	3	
ScMr_654	386043	418058	0.15	S	26	3	
ScMr_655	386058	418036	0.70	B	2	3	
ScMr_656	386074	418142	0.35	B	25	3	
ScMr_657	386046	417998	0.85	B	2	3	
ScMr_658	386009	418083	0.85	S	2	3	
ScMr_659	385991	418057	0.85	B	2	3	
ScMr_66	385381	419834	0.40	B	25	3	
ScMr_660	386025	418099	0.10	B	2	3	
ScMr_661	385986	418006	0.35	B	26	3	
ScMr_662	386052	418017	0.70	B	2	3	
ScMr_663	386031	418118	0.25	B	2	3	
ScMr_664	386074	418157	0.05	B	25	3	
ScMr_665	385976	418011	0.70	B	26	3	
ScMr_666	386065	418128	0.05	S	26	3	
ScMr_667	386053	418090	0.10	S	26	3	
ScMr_668	386059	418109	0.25	S	25	3	
ScMr_669	386079	418452	0.85	B	2	3	
ScMr_67	383797	418759	0.50	B	251	3	EG140
ScMr_670	385906	418416	0.05	B	2	3	
ScMr_671	385905	418426	0.10	B	2	3	
ScMr_672	386025	418430	0.05	B	2	3	
ScMr_673	385875	418423	0.70	B	2	3	
ScMr_674	385966	418423	0.05	B	62	3	
ScMr_675	385971	418380	0.45	B	2	3	
ScMr_676	385986	418425	0.05	B	2	3	

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ScMr_677	385945	418431	0.35	B	2	3	
ScMr_678	385915	418427	0.20	B	2	3	
ScMr_679	385976	418424	0.05	B	26	3	
ScMr_68	383711	418818	1.00	B	256	3	EG200
ScMr_680	385935	418430	0.95	B	62	3	
ScMr_681	385903	418443	0.05	B	2	3	
ScMr_682	385908	418396	0.05	B	2	3	
ScMr_683	386056	418424	0.15	B	2	3	
ScMr_684	385953	418442	0.05	B	2	3	
ScMr_685	385936	418420	0.05	B	2	3	
ScMr_686	385895	418425	0.30	B	2	3	
ScMr_687	385977	418414	0.05	B	2	3	
ScMr_688	386015	418429	0.05	B	2	3	
ScMr_689	386055	418434	0.15	B	2	3	
ScMr_69	383836	418783	0.50	S	254	3	
ScMr_690	385934	418439	0.05	B	2	3	
ScMr_691	385963	418443	0.15	B	2	3	
ScMr_692	385964	418433	0.45	B	2	3	
ScMr_693	385914	418437	0.05	B	2	3	
ScMr_694	385863	418419	0.45	B	2	3	
ScMr_695	385926	418418	0.05	B	2	3	
ScMr_696	385995	418427	0.05	B	2	3	
ScMr_697	386067	418432	0.30	B	2	3	
ScMr_698	386035	418431	0.10	B	2	3	
ScMr_699	385894	418435	0.05	B	2	3	
ScMr_7	385314	419833	0.70	S	25	3	
ScMr_70	383825	418709	0.90	S	264	3	

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ScMr_700	386005	418428	0.05	B	2	3	
ScMr_701	385947	418411	0.05	B	2	3	
ScMr_702	385916	418417	0.10	B	2	3	
ScMr_703	385967	418413	0.05	B	2	3	
ScMr_704	385886	418414	0.45	S	25	3	
ScMr_705	386029	418400	0.05	B	2	3	
ScMr_706	386050	418390	0.05	B	2	3	
ScMr_707	386057	418414	0.05	B	2	3	
ScMr_708	385946	418421	0.45	B	2	3	
ScMr_709	385925	418428	0.05	B	2	3	
ScMr_71	383759	418771	1.70	G	256	3	
ScMr_710	385957	418412	0.05	B	2	3	
ScMr_711	386619	417646	0.60	S	52	3	
ScMr_712	386637	417621	0.00	S	25	3	
ScMr_713	386623	417532	0.05	S	256	3	
ScMr_714	386674	417569	0.05	S	52	3	
ScMr_715	386618	417621	0.05	S	52	3	
ScMr_716	386616	417656	0.80	S	25	3	
ScMr_717	386643	417601	0.00	S	25	3	
ScMr_718	386626	417523	0.05	S	26	3	
ScMr_719	386696	417534	0.05	S	25	3	
ScMr_72	383839	418723	1.10	S	254	3	
ScMr_720	386631	417608	0.05	S	25	3	
ScMr_721	386613	417665	0.85	S	25	3	
ScMr_722	386596	417694	1.05	S	26	3	
ScMr_723	386697	417551	0.05	S	52	3	
ScMr_724	386625	417627	0.05	S	25	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_725	386699	417525	0.10	S	26	3	
ScMr_726	386624	417564	0.10	B	25	3	
ScMr_727	386648	417488	0.05	S	2	3	
ScMr_728	386627	417586	0.10	S	25	3	
ScMr_729	386627	417554	0.05	S	25	3	
ScMr_73	383809	418766	1.50	G	246	3	PE
ScMr_730	386602	417567	0.10	B	256	3	
ScMr_731	386618	417583	0.05	B	2	3	
ScMr_732	386646	417592	0.05	S	52	3	
ScMr_733	386621	417605	0.05	S	25	3	
ScMr_734	386615	417635	0.00	S	25	3	
ScMr_735	386640	417611	0.05	B	25	3	
ScMr_736	386622	417668	0.20	B	2	3	
ScMr_737	386673	417593	0.35	S	52	3	
ScMr_738	386642	417507	0.00	S	52	3	
ScMr_739	386634	417630	0.05	B	25	3	
ScMr_74	383686	418757	0.20	G	2456	3	
ScMr_740	386620	417542	0.00	S	52	3	
ScMr_741	386657	417491	0.05	B	25	3	
ScMr_742	386635	417680	1.70	S	26	3	
ScMr_743	386629	417513	0.00	S	52	3	
ScMr_744	386652	417674	1.15	B	26	3	
ScMr_745	386641	417643	0.60	S	25	3	
ScMr_746	386669	417632	0.90	S	2	3	
ScMr_747	386651	417510	0.00	S	2	3	
ScMr_748	386630	417545	0.00	S	52	3	
ScMr_749	386684	417572	0.10	B	52	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_75	383682	418827	2.20	GS	2564	3	
ScMr_750	386605	417587	0.00	S	25	3	
ScMr_751	386638	417652	0.90	B	652	3	
ScMr_752	386635	417662	0.80	S	2	3	
ScMr_753	386632	417504	0.05	S	2	3	
ScMr_754	386637	417589	0.00	S	25	3	
ScMr_755	386621	417573	0.05	S	2	3	
ScMr_756	386628	417649	0.90	S	2	3	
ScMr_757	386635	417494	0.05	S	2	3	
ScMr_758	386456	419430	1.90	S	2	3	
ScMr_759	386367	419420	0.40	S	2	3	
ScMr_76	383745	418801	1.90	B	256	3	
ScMr_760	386404	419444	0.50	S	2	3	
ScMr_761	386445	419439	1.80	S	2	3	
ScMr_762	386356	419428	0.70	S	2	3	
ScMr_763	386327	419451	0.80	S	2	3	
ScMr_764	386513	419458	1.15	B	2	3	
ScMr_765	386384	419442	0.50	S	2	3	
ScMr_766	386495	419445	0.95	B	2	3	
ScMr_767	386443	419459	2.00	S	2	3	
ScMr_768	386376	419431	0.25	S	2	3	
ScMr_769	386469	419412	1.60	S	2	3	
ScMr_77	383734	418750	2.00	B	245	3	
ScMr_770	386364	419439	0.35	S	2	3	
ScMr_771	386545	419469	0.70	B	2	3	
ScMr_772	386441	419469	1.50	S	2	3	
ScMr_773	386343	419433	0.75	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_774	386455	419440	1.30	B	2	3	
ScMr_775	386409	419401	0.85	S	2	3	
ScMr_776	386506	419512	1.00	B	2	3	
ScMr_777	386435	419438	0.90	B	2	3	
ScMr_778	386503	419456	1.10	B	2	3	
ScMr_779	386425	419437	1.10	S	2	3	
ScMr_78	383819	418763	1.10	S	256	3	
ScMr_780	386407	419424	0.30	S	2	3	
ScMr_781	386394	419443	0.30	S	2	3	
ScMr_782	386477	419386	1.40	B	2	3	
ScMr_783	386369	419396	0.80	S	2	3	
ScMr_784	386385	419432	0.45	S	2	3	
ScMr_785	386457	419421	1.80	B	2	3	
ScMr_786	386492	419465	1.10	B	2	3	
ScMr_787	386411	419460	1.40	S	26	3	
ScMr_788	386357	419418	0.80	S	2	3	
ScMr_789	386426	419427	1.15	S	2	3	
ScMr_79	383739	418821	1.70	B	254	3	
ScMr_790	386351	419402	0.70	S	2	3	
ScMr_791	386491	419475	1.15	B	2	3	
ScMr_792	386454	419450	1.65	B	2	3	
ScMr_793	386391	419457	0.55	S	2	3	
ScMr_794	386389	419399	0.45	S	2	3	
ScMr_795	386502	419466	1.10	B	2	3	
ScMr_796	386415	419436	0.85	S	2	3	
ScMr_797	386440	419421	1.60	S	2	3	
ScMr_798	386371	419455	0.80	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_799	386451	419470	1.65	S	2	3	
ScMr_8	385193	419831	0.40	B	257	3	
ScMr_80	383670	418821	2.10	B	25	3	
ScMr_800	386374	419441	0.30	B	2	3	
ScMr_801	386521	419479	1.10	B	2	3	
ScMr_802	386502	419495	1.15	B	2	3	
ScMr_803	386414	419445	1.20	S	2	3	
ScMr_804	386464	419452	0.85	B	2	3	
ScMr_805	386522	419469	1.15	B	2	3	
ScMr_806	386511	419477	1.20	B	2	3	
ScMr_807	386543	419502	0.55	B	2	3	
ScMr_808	386462	419461	1.70	S	2	3	
ScMr_809	386449	419406	1.40	B	2	3	
ScMr_81	383700	418733	2.00	G	2456	3	
ScMr_810	386428	419471	1.65	B	2	3	
ScMr_811	386501	419476	1.20	B	2	3	
ScMr_812	386490	419485	0.95	B	2	3	
ScMr_813	386395	419433	0.75	S	2	3	
ScMr_814	386533	419460	0.70	B	2	3	
ScMr_815	386461	419471	1.85	S	2	3	
ScMr_816	386366	419429	0.20	S	2	3	
ScMr_817	386354	419438	0.20	B	2	3	
ScMr_818	386397	419423	0.40	S	2	3	
ScMr_819	386368	419410	0.75	B	2	3	
ScMr_82	383753	418744	1.20	G	2564	3	
ScMr_820	386470	419402	1.20	S	2	3	
ScMr_821	386387	419422	0.80	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_822	386453	419484	1.20	S	2	3	
ScMr_823	386434	419448	0.85	B	2	3	
ScMr_824	386416	419426	0.60	S	2	3	
ScMr_825	386405	419434	0.75	S	2	3	
ScMr_826	386523	419459	1.00	B	2	3	
ScMr_827	386377	419421	0.45	S	2	3	
ScMr_828	386486	419509	1.55	S	2	3	
ScMr_829	386516	419491	1.10	B	2	3	
ScMr_83	383689	418815	2.50	GS	256	3	
ScMr_830	386323	419431	0.35	B	2	3	
ScMr_831	386433	419458	1.35	S	2	3	
ScMr_832	386526	419511	0.05	S	2	3	
ScMr_833	385847	419360	1.80	B	2	3	
ScMr_834	385854	419423	1.75	B	2	3	
ScMr_835	385863	419334	0.80	B	2	3	
ScMr_836	385855	419405	0.15	B	2	3	
ScMr_837	385845	419418	1.00	B	6	3	
ScMr_838	385840	419426	1.00	B	6	3	
ScMr_839	385968	419302	0.60	B	2	3	
ScMr_84	383698	418812	2.30	G	26	3	PE
ScMr_840	385812	419410	0.50	B	2	3	
ScMr_841	385820	419402	0.75	B	2	3	
ScMr_842	385916	419344	1.35	B	2	3	
ScMr_843	385988	419304	1.10	B	2	3	
ScMr_844	385852	419351	1.60	B	2	3	
ScMr_845	385907	419339	1.00	B	2	3	
ScMr_846	385854	419329	0.05	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_847	385897	419261	0.05	B	26	3	
ScMr_848	385828	419407	0.60	B	2	3	
ScMr_849	385893	419351	0.15	B	2	3	
ScMr_85	383740	418777	2.10	G	2546	3	
ScMr_850	385831	419421	0.45	B	2	3	
ScMr_851	385857	419343	0.80	B	2	3	
ScMr_852	385823	419416	0.75	B	2	3	
ScMr_853	385849	419441	1.80	B	26	3	
ScMr_854	385929	419324	0.65	B	2	3	
ScMr_855	385825	419393	0.05	B	6	3	
ScMr_856	385939	419288	0.10	B	2	3	
ScMr_857	385939	419307	1.20	B	2	3	
ScMr_858	385869	419382	0.45	B	2	3	
ScMr_859	385884	419366	1.60	B	2	3	
ScMr_86	383743	418787	2.20	G	256	3	
ScMr_860	385945	419280	0.90	S	26	3	
ScMr_861	385899	419333	0.15	B	2	3	
ScMr_862	385830	419385	0.20	B	2	3	
ScMr_863	385901	419249	0.35	S	25	3	
ScMr_864	385945	419300	0.95	B	2	3	
ScMr_865	385906	419267	0.05	B	265	3	
ScMr_866	385911	419258	0.25	B	265	3	
ScMr_867	385836	419376	0.75	B	2	3	
ScMr_868	385923	419333	1.60	B	2	3	
ScMr_869	385934	419316	1.00	S	2	3	
ScMr_87	383806	418756	1.30	G	2564	3	
ScMr_870	385841	419368	1.50	B	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_871	385950	419291	1.00	B	2	3	
ScMr_872	385957	419306	1.00	B	2	3	
ScMr_873	385521	419541	0.50	B	2	3	
ScMr_874	385626	419479	0.05	B	2	3	
ScMr_875	385611	419539	0.40	S	25	3	
ScMr_876	385643	419488	0.20	B	26	3	
ScMr_877	385566	419629	0.80	B	25	3	
ScMr_878	385612	419575	0.70	B	25	3	
ScMr_879	385633	419505	1.20	B	2	3	
ScMr_88	383721	418783	1.10	G	2654	3	
ScMr_880	385622	419522	0.55	B	2	3	
ScMr_881	385647	419471	0.05	B	62	3	
ScMr_882	385655	419446	0.75	B	26	3	
ScMr_883	385601	419592	0.50	B	25	3	
ScMr_884	385575	419540	0.90	B	62	3	
ScMr_885	385552	419632	0.50	G	25	3	
ScMr_886	385607	419489	1.00	B	2	3	
ScMr_887	385591	419514	0.50	B	2	3	
ScMr_888	385601	419556	0.80	GS	25	3	
ScMr_889	385530	419660	0.20	B	25	3	
ScMr_89	383717	418806	1.90	G	256	3	
ScMr_890	385618	419474	0.05	B	2	3	
ScMr_891	385512	419583	0.60	G	25	3	
ScMr_892	385613	419481	0.95	B	2	3	
ScMr_893	385643	419498	0.15	B	2	3	
ScMr_894	385586	419523	0.20	B	2	3	
ScMr_895	385539	419540	0.85	B	23	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_896	385563	419641	0.70	G	25	3	
ScMr_897	385636	419497	0.85	B	2	3	
ScMr_898	385607	419583	0.70	B	25	3	
ScMr_899	385529	419593	0.20	S	25	3	
ScMr_9	385244	419816	0.10	B	25	3	
ScMr_90	383701	418821	2.30	S	256	3	
ScMr_900	385635	419483	0.80	B	2	3	
ScMr_901	385609	419561	1.00	G	25	3	
ScMr_902	385518	419574	0.60	G	2	3	
ScMr_903	385534	419549	0.60	S	25	3	
ScMr_904	385648	419516	0.05	B	62	3	
ScMr_905	385591	419609	0.60	B	25	3	
ScMr_906	385581	419531	0.70	B	2	3	
ScMr_907	385585	419617	0.90	B	25	3	
ScMr_908	385523	419566	0.50	B	25	3	
ScMr_909	385580	419626	0.80	G	25	3	
ScMr_91	383781	418775	1.40	G	254	3	
ScMr_910	385608	419525	0.85	B	2	3	
ScMr_911	385528	419557	0.40	G	25	3	
ScMr_912	385556	419551	0.40	B	2	3	
ScMr_913	385602	419497	1.60	B	2	3	
ScMr_914	385575	419635	0.60	G	25	3	
ScMr_915	385570	419548	0.10	B	62	3	
ScMr_916	385558	419623	0.40	B	25	3	
ScMr_917	385548	419546	0.85	B	2	3	
ScMr_918	385623	419464	0.55	B	6	3	
ScMr_919	385597	419617	1.00	G	25	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_92	383715	418756	1.70	G	254	3	
ScMr_920	385543	419641	0.60	S	25	3	
ScMr_921	385627	419514	0.55	B	26	3	
ScMr_922	385561	419543	1.05	B	2	3	
ScMr_923	385597	419506	0.85	B	25	3	
ScMr_924	385565	419557	0.90	B	2	3	
ScMr_925	385613	419593	0.60	B	25	3	
ScMr_926	386072	419941	0.10	B	2	3	
ScMr_927	386050	420071	0.35	B	2	3	
ScMr_928	386135	420083	0.50	B	2	3	
ScMr_929	386107	420077	0.50	B	2	3	
ScMr_93	383637	418828	1.20	S	25	3	
ScMr_930	386145	420042	0.05	B	2	3	
ScMr_931	386118	420035	0.05	B	2	3	
ScMr_932	386047	419996	0.20	B	2	3	
ScMr_933	386140	420092	0.60	B	25	3	
ScMr_934	386168	420069	0.50	B	2	3	
ScMr_935	386001	419967	0.95	B	2	3	
ScMr_936	386078	419989	0.55	B	2	3	
ScMr_937	386071	419958	0.50	B	2	3	
ScMr_938	386091	419943	0.60	B	2	3	
ScMr_939	386089	420065	0.10	B	2	3	
ScMr_94	383698	418764	0.50	B	254	3	
ScMr_940	386035	419957	1.00	B	2	3	
ScMr_941	386047	419914	0.05	B	2	3	
ScMr_942	386104	420032	0.10	B	2	3	
ScMr_943	386125	420066	0.50	B	2	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_944	386162	420082	1.00	B	2	3	
ScMr_945	386121	420022	0.05	B	2	3	
ScMr_946	386126	420030	0.15	B	2	3	
ScMr_947	386114	420049	0.15	B	2	3	
ScMr_948	386138	420070	0.15	B	26	3	
ScMr_949	386047	419938	0.10	B	26	3	
ScMr_95	383785	418810	1.70	B	256	3	
ScMr_950	386153	420099	0.80	B	2	3	
ScMr_951	386131	420039	0.45	B	2	3	
ScMr_952	386090	420087	0.10	B	26	3	
ScMr_953	386064	419986	0.60	B	2	3	
ScMr_954	385993	419944	1.70	B	2	3	
ScMr_955	386063	419923	0.10	B	2	3	
ScMr_956	386080	420070	0.15	B	2	3	
ScMr_957	386150	420051	0.05	B	26	3	
ScMr_958	386061	420000	0.15	B	26	3	
ScMr_959	386087	419984	0.60	B	2	3	
ScMr_96	383787	418762	0.30	S	256	3	
ScMr_960	386061	419941	0.05	B	2	3	
ScMr_961	386147	420064	0.30	B	26	3	
ScMr_962	386109	420041	0.10	B	2	3	
ScMr_963	386054	419969	0.40	B	2	3	
ScMr_964	386038	419929	0.15	B	2	3	
ScMr_965	386106	420054	0.10	B	2	3	
ScMr_966	386152	420073	0.50	G	25	3	
ScMr_967	386038	419943	0.10	B	2	3	
ScMr_968	386052	419946	0.05	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_969	386137	420047	0.10	B	2	3	
ScMr_97	383663	418833	2.00	G	25	3	
ScMr_970	386155	420059	0.75	B	26	3	
ScMr_971	386044	419952	0.50	B	2	3	
ScMr_972	386069	419994	0.20	B	2	3	
ScMr_973	386029	419920	1.00	B	2	3	
ScMr_974	386085	420078	0.10	B	2	3	
ScMr_975	386004	419927	1.00	B	2	3	
ScMr_976	386135	420025	0.25	B	2	3	
ScMr_977	386030	419948	0.60	B	2	3	
ScMr_978	386133	420061	0.15	B	2	3	
ScMr_979	386097	420059	0.25	B	2	3	
ScMr_98	383679	418818	2.10	S	256	3	
ScMr_980	386071	420075	1.00	B	2	3	
ScMr_981	386036	420003	0.20	B	2	3	
ScMr_982	386039	419979	0.15	B	2	3	
ScMr_983	386103	419978	0.45	B	2	3	
ScMr_984	386059	419977	0.55	B	2	3	
ScMr_985	386140	420034	0.15	B	2	3	
ScMr_986	386012	419950	0.80	B	2	3	
ScMr_987	386102	420068	0.40	B	2	3	
ScMr_988	386080	419926	0.50	B	2	3	
ScMr_989	386119	420058	0.10	B	2	3	
ScMr_99	383778	418765	0.90	S	25	3	
ScMr_990	386063	419950	0.10	B	2	3	
ScMr_991	386112	420027	0.15	B	2	3	
ScMr_992	383008	419550	0.10	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - heather, 4 - cotton grass, 5 - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMr_993	383020	419426	0.25	B	12	3	
ScMr_994	383006	419441	0.10	B	25	3	
ScMr_995	383119	419413	0.20	B	2	3	Q
ScMr_996	383144	419407	0.05	B	2	3	Q
ScMr_997	383099	419436	0.10	B	2	3	
ScMr_998	383038	419421	0.30	B	26	3	
ScMr_999	383062	419531	0.05	B	2	3	Q
SM_P2_10	385288	419289	0.90	B	25	3	
SM_P2_1000	385543	419590	0.10	B	526	3	
SM_P2_1001	385548	419582	0.65	GC	526	3	
SM_P2_1002	385540	419576	0.95	GC	526	3	
SM_P2_1003	385531	419571	0.65	G	526	3	
SM_P2_1004	385577	419612	0.85	B	526	3	
SM_P2_1005	385582	419603	0.90	B	526	3	
SM_P2_1006	385574	419598	0.40	B	526	3	
SM_P2_1007	385565	419592	0.90	C	526	3	
SM_P2_1008	385557	419587	0.90	C	526	3	
SM_P2_1009	385562	419579	0.60	GC	526	3	
SM_P2_1010	385554	419573	0.50	GC	526	3	
SM_P2_1011	385545	419568	0.50	C	526	3	
SM_P2_1012	385537	419563	0.75	G	526	3	
SM_P2_1013	386672	417500	0.00	S	25	3	
SM_P2_1014	386681	417501	0.00	S	25	3	
SM_P2_1015	385837	419412	0.75	GS	52	3	
SM_P2_1016	385834	419399	0.25	B	52	3	
SM_P2_1017	386661	417509	0.00	S	25	3	
SM_P2_1018	386671	417510	0.00	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1019	386680	417511	0.00	S	25	3	
SM_P2_1020	386662	417499	0.00	C	25	3	
SM_P2_1021	386660	417519	0.00	S	25	3	
SM_P2_1022	386670	417520	0.00	G	25	3	
SM_P2_1023	386680	417521	0.00	S	25	3	
SM_P2_1024	386689	417522	0.00	S	25	3	
SM_P2_1025	386679	417531	0.00	S	25	3	
SM_P2_1026	386689	417532	0.00	S	25	3	
SM_P2_1027	386640	417517	0.00	S	25	3	
SM_P2_1028	386650	417518	0.00	S	25	3	
SM_P2_1029	385874	419353	0.70	C	52	3	
SM_P2_1030	385871	419340	0.10	B	52	3	
SM_P2_1031	385880	419345	0.45	B	52	3	
SM_P2_1032	385860	419320	0.25	B	52	3	
SM_P2_1033	385863	419370	0.80	B	52	3	
SM_P2_1034	385860	419356	0.70	GC	52	3	
SM_P2_1035	385869	419362	0.50	B	52	3	
SM_P2_1036	385866	419348	0.40	GC	52	3	
SM_P2_1037	385853	419387	0.80	GC	52	3	
SM_P2_1038	385850	419373	0.60	C	52	3	
SM_P2_1039	385858	419379	0.50	GC	52	3	
SM_P2_1040	385855	419365	0.70	GC	52	3	
SM_P2_1041	385842	419404	0.50	GC	52	3	
SM_P2_1042	385839	419390	0.40	GC	52	3	
SM_P2_1043	385847	419396	0.05	B	52	3	
SM_P2_1044	385844	419382	0.80	C	52	3	
SM_P2_1045	386656	417558	0.05	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1046	386666	417559	0.00	S	25	3	
SM_P2_1047	386676	417560	0.00	S	25	3	
SM_P2_1048	386686	417561	0.00	S	25	3	
SM_P2_1049	386655	417568	0.05	S	25	3	
SM_P2_1050	386665	417569	0.00	S	25	3	
SM_P2_1051	386636	417557	0.05	S	25	3	
SM_P2_1052	386646	417558	0.05	B	25	3	
SM_P2_1053	386664	417579	0.00	S	25	3	
SM_P2_1054	386635	417566	0.05	S	25	3	
SM_P2_1055	386645	417567	0.05	S	25	3	
SM_P2_1056	386653	417588	0.20	G	25	3	
SM_P2_1057	386663	417589	0.45	C	2	3	
SM_P2_1058	386634	417576	0.00	S	25	3	
SM_P2_1059	386639	417527	0.05	S	25	3	
SM_P2_1060	386649	417528	0.00	S	25	3	
SM_P2_1061	386659	417529	0.00	B	25	3	
SM_P2_1062	386669	417530	0.00	S	25	3	
SM_P2_1063	386658	417539	0.00	S	25	3	
SM_P2_1064	386668	417540	0.00	S	25	3	
SM_P2_1065	386678	417540	0.00	B	25	3	
SM_P2_1066	386688	417541	0.00	S	25	3	
SM_P2_1067	386677	417550	0.00	S	25	3	
SM_P2_1068	386687	417551	0.00	S	25	3	
SM_P2_1069	386638	417537	0.00	S	25	3	
SM_P2_1070	386648	417538	0.00	B	25	3	
SM_P2_1071	386637	417547	0.00	S	25	3	
SM_P2_1072	386647	417548	0.00	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1073	386657	417549	0.05	S	25	3	
SM_P2_1074	386667	417549	0.00	S	25	3	
SM_P2_1075	386776	418281	0.40	B	7	3	
SM_P2_1076	386764	418274	0.20	S	7	3	
SM_P2_1077	386774	418272	0.95	B	7	3	
SM_P2_1078	386761	418265	0.45	S	2	3	
SM_P2_1079	385919	419264	0.60	C	52	3	
SM_P2_1080	385928	419269	0.45	GC	52	3	
SM_P2_1081	385936	419274	0.35	S	562	3	
SM_P2_1082	386766	418283	0.40	B	72	3	
SM_P2_1083	385934	419297	0.30	B	52	3	
SM_P2_1084	385914	419272	0.25	GC	52	3	
SM_P2_1085	385923	419277	0.10	C	52	3	
SM_P2_1086	385931	419283	0.20	B	52	3	
SM_P2_1087	385900	419275	0.10	G	562	3	
SM_P2_1088	385909	419281	0.05	B	52	3	
SM_P2_1089	385917	419286	0.15	GC	52	3	
SM_P2_1090	385926	419291	0.15	GC	52	3	
SM_P2_1091	386754	418204	0.00	S	2	3	
SM_P2_1092	386741	418198	0.40	B	265	3	
SM_P2_1093	386751	418195	0.05	G	25	3	
SM_P2_1094	386761	418192	0.15	S	25	3	
SM_P2_1095	386760	418224	0.00	S	25	3	
SM_P2_1096	386747	418217	0.05	C	25	3	
SM_P2_1097	386757	418214	0.05	B	2	3	
SM_P2_1098	386744	418207	0.00	S	25	3	
SM_P2_1099	386765	418243	0.20	G	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_11	385268	419229	0.05	B	25	3	
SM_P2_1100	386753	418236	0.05	C	25	3	
SM_P2_1101	386762	418233	0.00	S	25	3	
SM_P2_1102	386750	418227	0.05	G	25	3	
SM_P2_1103	386771	418262	0.75	C	2	3	
SM_P2_1104	386759	418255	0.50	B	2	3	
SM_P2_1105	386768	418252	0.25	S	7	3	
SM_P2_1106	386756	418246	0.10	B	27	3	
SM_P2_1107	385913	419330	0.20	GC	52	3	
SM_P2_1108	385876	419295	0.05	B	52	3	
SM_P2_1109	385884	419300	0.15	G	52	3	
SM_P2_1110	385893	419306	0.20	GC	52	3	
SM_P2_1111	385879	419309	0.15	S	52	3	
SM_P2_1112	385887	419314	0.15	GC	52	3	
SM_P2_1113	385896	419320	0.15	C	52	3	
SM_P2_1114	385904	419325	0.25	GC	52	3	
SM_P2_1115	385873	419317	0.20	G	52	3	
SM_P2_1116	385882	419323	0.10	B	52	3	
SM_P2_1117	385890	419328	0.05	B	52	3	
SM_P2_1118	385870	419304	0.05	B	52	3	
SM_P2_1119	385868	419326	0.30	G	52	3	
SM_P2_1120	385877	419331	0.45	C	52	3	
SM_P2_1121	385885	419337	0.35	B	52	3	
SM_P2_1122	385865	419312	0.45	B	52	3	
SM_P2_1123	385912	419294	0.10	GC	562	3	
SM_P2_1124	385920	419300	0.10	GC	52	3	
SM_P2_1125	385929	419305	0.15	C	562	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1126	385892	419270	0.10	B	52	3	
SM_P2_1127	385923	419313	0.15	GC	562	3	
SM_P2_1128	385886	419278	0.05	G	52	3	
SM_P2_1129	385895	419284	0.10	GC	52	3	
SM_P2_1130	385903	419289	0.05	B	52	3	
SM_P2_1131	385890	419292	0.05	B	52	3	
SM_P2_1132	385915	419308	0.20	GC	52	3	
SM_P2_1133	385901	419311	0.05	B	52	3	
SM_P2_1134	385909	419317	0.25	G	52	3	
SM_P2_1135	385918	419322	0.20	C	52	3	
SM_P2_1136	385881	419287	0.10	G	52	3	
SM_P2_1137	385319	419783	1.45	G	25	3	
SM_P2_1138	385311	419776	1.10	S	2	3	
SM_P2_1139	385312	419790	1.60	S	2	3	
SM_P2_1140	385305	419784	1.45	B	2	3	
SM_P2_1141	385331	419767	0.90	B	25	3	
SM_P2_1142	385324	419761	1.00	S	52	3	
SM_P2_1143	385325	419775	0.75	B	25	3	
SM_P2_1144	385317	419768	1.70	S	52	3	
SM_P2_1145	386731	418128	0.00	S	25	3	
SM_P2_1146	386709	418124	0.00	S	2	3	
SM_P2_1147	386718	418121	0.00	S	25	3	
SM_P2_1148	386728	418118	0.00	S	2	3	
SM_P2_1149	386743	418135	0.25	S	25	3	
SM_P2_1150	386753	418132	0.05	S	25	3	
SM_P2_1151	386712	418134	0.00	S	25	3	
SM_P2_1152	386721	418131	0.00	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1153	385274	419837	0.75	S	25	3	
SM_P2_1154	385266	419830	0.65	S	25	3	
SM_P2_1155	385283	419857	0.90	S	25	3	
SM_P2_1156	385276	419851	0.95	S	25	3	
SM_P2_1157	385281	419829	0.80	S	25	3	
SM_P2_1158	385273	419823	1.05	S	25	3	
SM_P2_1159	385290	419849	0.90	S	25	3	
SM_P2_1160	385282	419843	0.80	S	25	3	
SM_P2_1161	385293	419813	0.20	B	57	3	PE
SM_P2_1162	385285	419807	1.70	S	52	3	
SM_P2_1163	385287	419821	1.10	S	25	3	
SM_P2_1164	385279	419815	0.95	S	25	3	
SM_P2_1165	385306	419798	0.85	S	25	3	
SM_P2_1167	385300	419806	0.80	S	25	3	
SM_P2_1168	385292	419799	0.50	S	25	3	PE
SM_P2_1169	386733	418169	0.00	S	2	3	
SM_P2_1170	386742	418166	0.05	C	25	3	
SM_P2_1171	386752	418163	0.00	B	25	3	
SM_P2_1172	386762	418160	0.00	S	25	3	
SM_P2_1173	386755	418173	0.05	B	25	3	
SM_P2_1174	386764	418170	0.00	S	2	3	
SM_P2_1175	386714	418175	0.45	GC	25	3	
SM_P2_1176	386767	418180	0.00	S	25	3	
SM_P2_1177	386716	418184	0.05	C	52	3	
SM_P2_1178	386736	418179	0.10	C	25	3	
SM_P2_1179	386745	418176	0.05	B	25	3	
SM_P2_1180	386770	418189	0.00	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1181	386739	418188	0.15	C	25	3	
SM_P2_1182	386748	418185	0.25	B	25	3	
SM_P2_1183	386758	418182	0.05	S	25	3	
SM_P2_1184	386705	418146	0.05	B	25	3	
SM_P2_1185	386715	418143	0.00	S	25	3	
SM_P2_1186	386724	418140	0.00	S	25	3	
SM_P2_1187	386734	418137	0.05	S	25	3	
SM_P2_1188	386727	418150	0.00	C	25	3	
SM_P2_1189	386737	418147	0.10	C	25	3	
SM_P2_1190	386746	418144	0.00	C	25	3	
SM_P2_1191	386756	418141	0.00	S	25	3	
SM_P2_1192	386749	418154	0.00	CS	25	3	
SM_P2_1193	386759	418151	0.00	SC	25	3	
SM_P2_1194	386708	418156	0.45	C	25	3	
SM_P2_1195	386717	418153	0.00	S	25	3	
SM_P2_1196	386711	418165	0.35	G	25	3	
SM_P2_1197	386720	418162	0.00	G	25	3	
SM_P2_1198	386730	418159	0.20	C	25	3	
SM_P2_1199	386740	418157	0.15	C	25	3	
SM_P2_12	385288	419329	1.65	GS	25	3	
SM_P2_1200	386037	418105	0.35	S	25	3	
SM_P2_1201	386035	418096	0.60	S	25	3	
SM_P2_1202	386044	418093	0.45	B	25	3	
SM_P2_1203	386043	418124	0.35	B	25	3	
SM_P2_1204	386053	418121	0.40	S	25	3	
SM_P2_1205	386040	418115	0.40	S	25	3	
SM_P2_1206	386050	418112	0.40	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1207	386049	418143	0.70	B	2	3	
SM_P2_1208	386059	418140	0.40	B	25	3	
SM_P2_1209	386046	418134	0.25	B	25	3	
SM_P2_121	385895	418414	0.30	B	25	3	
SM_P2_1210	386056	418131	0.30	B	257	3	
SM_P2_1211	385222	419884	0.95	S	257	3	
SM_P2_1212	385214	419878	0.90	S	25	3	
SM_P2_1213	386052	418153	0.35	B	2	3	
SM_P2_1214	386062	418150	0.45	S	2	3	
SM_P2_1215	386001	418054	0.25	B	25	3	
SM_P2_1216	386010	418051	0.60	B	2	3	
SM_P2_1217	386020	418048	0.90	GS	2	3	
SM_P2_1218	386029	418045	0.45	GS	25	3	PE
SM_P2_1219	386004	418063	0.90	B	25	3	
SM_P2_1220	386013	418060	0.75	B	2	3	
SM_P2_1221	386023	418057	0.90	B	2	3	
SM_P2_1222	386032	418055	0.50	B	2	3	
SM_P2_1223	386007	418073	0.90	GS	25	3	
SM_P2_1224	386016	418070	0.45	S	2	3	
SM_P2_1225	386026	418067	0.90	GS	25	3	
SM_P2_1226	386035	418064	0.60	GS	25	3	
SM_P2_1227	386032	418086	0.30	GS	25	3	
SM_P2_1228	386041	418083	0.40	S	2	3	
SM_P2_1229	386029	418077	0.55	B	25	3	
SM_P2_1230	386038	418074	0.35	B	25	3	
SM_P2_1231	385240	419847	0.65	S	257	3	
SM_P2_1232	385232	419841	0.85	S	257	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1233	385264	419880	0.90	S	257	3	
SM_P2_1234	385257	419874	0.85	S	257	3	
SM_P2_1235	385271	419873	0.80	S	257	3	
SM_P2_1236	385263	419866	0.95	S	257	3	
SM_P2_1237	385255	419860	1.00	S	257	3	
SM_P2_1238	385247	419853	0.85	S	257	3	
SM_P2_1239	385261	419852	0.80	S	25	3	
SM_P2_1240	385254	419846	0.90	S	25	3	
SM_P2_1241	385246	419839	0.90	S	257	3	
SM_P2_1242	385238	419833	0.65	S	257	3	
SM_P2_1243	385268	419844	1.05	S	25	3	
SM_P2_1244	385260	419838	0.90	S	25	3	
SM_P2_1245	385277	419865	1.00	S	25	3	
SM_P2_1246	385269	419858	1.00	S	25	3	
SM_P2_1247	385236	419883	1.05	S	257	3	
SM_P2_1248	385228	419877	0.95	S	257	3	
SM_P2_1249	385221	419870	0.85	S	257	3	
SM_P2_1250	385230	419891	1.00	S	25	3	
SM_P2_1251	385227	419863	0.90	S	257	3	
SM_P2_1252	385219	419856	0.95	S	257	3	
SM_P2_1253	385252	419896	1.00	S	25	3	
SM_P2_1254	385244	419889	0.85	S	25	3	
SM_P2_1255	385258	419888	0.95	S	257	3	
SM_P2_1256	385250	419882	0.90	S	257	3	
SM_P2_1257	385242	419875	0.70	S	25	3	
SM_P2_1258	385235	419869	0.90	S	257	3	
SM_P2_1259	385249	419868	0.95	S	257	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1260	385241	419861	0.75	S	257	3	
SM_P2_1261	385233	419855	0.60	S	257	3	
SM_P2_1262	385226	419849	0.70	S	257	3	
SM_P2_1263	386425	418589	0.25	B	2	3	
SM_P2_1264	386439	418589	0.30	B	2	3	
SM_P2_1265	386432	418596	0.15	B	2	3	
SM_P2_1266	386446	418597	0.15	B	2	3	
SM_P2_1267	386412	418574	0.85	B	2	3	
SM_P2_1268	386426	418575	1.05	S	2	3	
SM_P2_1269	386418	418581	0.85	B	2	3	
SM_P2_1270	386433	418582	1.10	S	2	3	
SM_P2_1271	386398	418559	0.10	B	1	3	
SM_P2_1272	386412	418560	0.30	B	25	3	
SM_P2_1273	386405	418567	0.25	B	25	3	
SM_P2_1274	386419	418567	0.30	B	25	3	
SM_P2_1275	386394	418539	0.05	B	7	3	
SM_P2_1276	386399	418545	0.25	B	2	3	
SM_P2_1277	386391	418552	1.00	S	2	3	
SM_P2_1278	386406	418553	0.40	B	25	3	
SM_P2_1279	386459	418626	0.50	B	2	3	
SM_P2_1280	386452	418632	0.30	B	2	3	
SM_P2_1281	386444	418639	0.70	B	2	3	
SM_P2_1282	386488	418613	0.50	B	7	3	
SM_P2_1283	386437	418632	0.20	B	2	3	
SM_P2_1284	386481	418605	0.15	B	2	3	
SM_P2_1285	386474	418612	0.30	B	2	3	
SM_P2_1286	386466	418619	0.25	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1287	386460	418612	0.25	B	2	3	
SM_P2_1288	386452	418618	0.50	B	2	3	
SM_P2_1289	386445	418625	0.90	B	2	3	
SM_P2_1290	386439	418604	0.25	B	2	3	
SM_P2_1291	386453	418604	0.75	B	2	3	
SM_P2_1292	386445	418611	0.65	B	2	3	
SM_P2_1293	386438	418618	0.50	B	2	3	
SM_P2_1294	386033	418023	0.90	S	25	3	
SM_P2_1295	386042	418020	0.75	B	25	3	
SM_P2_1296	385992	418025	0.90	GS	25	3	
SM_P2_1297	386001	418022	0.55	B	2	3	
SM_P2_1298	385995	418035	0.70	B	25	3	
SM_P2_1299	386004	418032	0.80	B	25	3	
SM_P2_13	385248	419269	0.05	B	256	3	
SM_P2_1300	386014	418029	0.90	S	25	3	
SM_P2_1301	386023	418026	0.75	B	2	3	
SM_P2_1302	386017	418038	0.90	GS	2	3	
SM_P2_1303	386026	418035	0.60	B	25	3	
SM_P2_1304	386036	418032	0.55	B	25	3	
SM_P2_1305	386039	418042	0.50	B	2	3	
SM_P2_1306	386048	418039	0.55	B	2	3	
SM_P2_1307	385998	418044	0.65	B	25	3	
SM_P2_1308	386007	418041	0.80	GS	2	3	
SM_P2_1309	386024	417994	0.85	B	256	3	
SM_P2_1310	386002	417991	0.50	GS	25	3	
SM_P2_1311	386011	417988	0.60	B	256	3	
SM_P2_1312	386021	417985	0.35	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1313	386027	418004	0.40	B	25	3	
SM_P2_1314	386036	418001	0.85	B	25	3	
SM_P2_1315	386005	418000	0.05	B	25	3	
SM_P2_1316	386014	417997	0.50	GS	25	3	
SM_P2_1317	385989	418016	0.40	B	25	3	
SM_P2_1318	385998	418013	0.95	B	2	3	
SM_P2_1319	386008	418010	0.65	B	2	3	
SM_P2_1320	386017	418007	0.60	B	256	3	
SM_P2_1321	386011	418019	0.60	B	256	3	
SM_P2_1322	386020	418016	0.85	GS	256	3	
SM_P2_1323	386030	418013	0.95	GS	25	3	
SM_P2_1324	386039	418010	0.70	GS	25	3	
SM_P2_1325	385924	418369	0.70	B	256	3	
SM_P2_1327	386266	417783	0.50	B	25	3	
SM_P2_1328	386288	417816	0.45	B	25	3	
SM_P2_1329	386223	417749	0.05	B	27	3	
SM_P2_1330	386242	417755	0.40	B	257	3	
SM_P2_1331	383582	418794	0.20	SA	52	3	
SM_P2_1332	386181	417683	0.75	B	275	3	
SM_P2_1333	386187	417701	0.10	B	2	3	
SM_P2_1334	383636	418721	0.30	G	52	3	
SM_P2_1335	383617	418728	0.60	B	52	3	
SM_P2_1336	383602	418740	0.05	B	52	3	
SM_P2_1337	383591	418756	0.35	G	52	3	
SM_P2_1338	386330	417661	0.05	B	25	3	
SM_P2_1339	386319	417644	0.40	B	25	3	
SM_P2_1340	386308	417627	1.25	GS	256	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1341	386296	417612	1.10	B	256	3	
SM_P2_1342	386346	417697	0.60	S	275	3	
SM_P2_1343	386340	417678	0.35	B	25	3	
SM_P2_1344	386371	417805	0.35	B	25	3	
SM_P2_1345	386377	417786	0.60	B	25	3	
SM_P2_1346	386372	417767	0.05	B	25	3	
SM_P2_1347	386362	417750	0.05	B	2	3	
SM_P2_1348	386302	417830	0.35	B	25	3	
SM_P2_1349	386321	417835	0.40	B	2	3	
SM_P2_1350	386341	417830	0.50	GS	2	3	
SM_P2_1351	386358	417820	0.85	B	2	3	
SM_P2_1352	383709	418847	1.45	SA	526	3	
SM_P2_1353	383744	418828	1.80	SA	526	3	
SM_P2_1354	383753	418812	1.75	G	526	3	
SM_P2_1355	383632	418861	2.15	SA	5264	3	
SM_P2_1356	383671	418859	1.95	SA	5264	3	
SM_P2_1357	383690	418853	1.90	S	25	3	
SM_P2_1358	385259	418067	0.65	B	25	3	
SM_P2_1359	383590	418821	0.10	SA	52	3	
SM_P2_1360	383601	418838	1.00	SA	526	3	
SM_P2_1361	383616	418850	1.95	SA	526	3	
SM_P2_1362	385280	417995	0.00	S	25	3	
SM_P2_1363	385268	418011	0.00	S	25	3	
SM_P2_1364	385258	418027	0.00	S	25	3	
SM_P2_1365	385255	418047	0.00	S	25	3	
SM_P2_1366	383711	418722	1.70	SA	5264	3	
SM_P2_1367	383694	418718	0.95	SA	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1368	383675	418712	0.50	SA	52	3	
SM_P2_1369	383655	418715	0.15	SA	52	3	
SM_P2_1370	383768	418704	0.05	B	52	3	
SM_P2_1371	383749	418710	0.80	SA	526	3	
SM_P2_1372	383730	418716	1.20	B	526	3	
SM_P2_1373	383830	418760	1.50	SA	526	3	
SM_P2_1374	383827	418740	1.85	G	526	3	
SM_P2_1375	383820	418722	1.35	SA	526	3	
SM_P2_1376	383772	418806	1.85	B	5264	3	
SM_P2_1377	383791	418800	0.95	SA	526	3	
SM_P2_1378	383810	418792	0.55	SA	526	3	
SM_P2_1379	383824	418779	1.20	SA	5264	3	
SM_P2_1387	386072	418844	0.55	B	25	3	
SM_P2_1388	386068	418863	0.50	B	275	3	
SM_P2_1389	386069	418883	0.60	S	257	3	
SM_P2_1390	386079	418900	0.70	S	2	3	
SM_P2_1391	386101	418772	1.55	S	25	3	
SM_P2_1392	386087	418786	1.50	S	257	3	
SM_P2_1393	386081	418805	0.90	S	25	3	
SM_P2_1394	386077	418824	0.40	S	27	3	
SM_P2_14	385248	419249	0.05	B	256	3	
SM_P2_1409	386203	418899	1.00	S	25	3	
SM_P2_1410	386209	418880	0.85	S	25	3	
SM_P2_1411	386214	418860	0.85	GS	25	3	
SM_P2_1412	386156	418933	0.55	GS	25	3	
SM_P2_1413	386174	418925	0.85	S	25	3	
SM_P2_1414	386203	417622	0.10	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1415	386190	417636	0.05	B	25	3	
SM_P2_1416	386184	417655	0.35	S	25	3	
SM_P2_1417	386099	418919	0.60	S	257	3	
SM_P2_1418	386278	417604	0.95	B	2	3	
SM_P2_1419	386258	417603	0.75	S	25	3	
SM_P2_1420	386238	417603	0.85	B	25	3	
SM_P2_1421	386220	417611	0.35	B	2	3	
SM_P2_1422	386121	418719	0.20	B	25	3	
SM_P2_1423	386117	418739	0.10	GS	75	3	
SM_P2_1424	386113	418758	0.05	B	257	3	
SM_P2_1425	386182	418687	0.90	B	27	3	
SM_P2_1426	386163	418683	0.30	B	27	3	
SM_P2_1427	386143	418688	0.40	S	27	3	
SM_P2_1428	386216	418747	0.25	B	257	3	
SM_P2_1429	386219	418727	0.10	S	25	3	
SM_P2_143	385908	418569	0.40	B	25	3	
SM_P2_1430	386214	418708	0.10	S	27	3	
SM_P2_1431	386217	418840	0.85	S	25	3	
SM_P2_1432	386213	418821	0.90	GS	2	3	
SM_P2_1433	386202	418805	0.95	S	27	3	
SM_P2_1434	385800	419371	0.50	GC	52	3	
SM_P2_1435	385790	419388	1.10	B	562	3	
SM_P2_1436	385786	419408	0.95	B	562	3	
SM_P2_1437	385793	419426	1.00	C	562	3	
SM_P2_1438	386591	417568	0.00	B	25	3	
SM_P2_1439	386592	417588	0.00	B	25	3	
SM_P2_144	385902	418551	0.75	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1440	386602	417605	0.00	S	25	3	
SM_P2_1441	385811	419354	0.50	G	52	3	
SM_P2_1442	386603	417490	0.35	S	25	3	
SM_P2_1443	386597	417509	0.00	S	25	3	
SM_P2_1444	386595	417529	0.00	S	2	3	
SM_P2_1445	386593	417549	0.00	B	25	3	
SM_P2_1446	386673	417460	0.05	S	25	3	
SM_P2_1447	386653	417460	0.10	B	2	3	
SM_P2_1448	386634	417467	0.20	G	2	3	
SM_P2_1449	386617	417476	0.45	G	2	3	
SM_P2_1450	385977	419319	0.15	C	52	3	
SM_P2_1451	385980	419280	0.80	B	52	3	
SM_P2_1452	385976	419261	0.90	GC	52	3	
SM_P2_1453	385923	419374	0.45	B	52	3	
SM_P2_1454	385942	419367	0.45	C	52	3	
SM_P2_1455	385955	419352	0.45	C	52	3	
SM_P2_1456	385966	419336	0.20	C	52	3	
SM_P2_1457	385876	419434	0.55	C	52	3	
SM_P2_1458	385887	419417	0.25	C	52	3	
SM_P2_1459	385898	419400	0.30	C	52	3	
SM_P2_1460	385807	419440	0.90	C	562	3	
SM_P2_1461	385844	419454	0.85	B	52	3	
SM_P2_1462	385863	419448	0.85	C	52	3	
SM_P2_1463	386603	417670	0.90	S	7	3	
SM_P2_1464	386608	417689	0.85	S	756	3	
SM_P2_1465	386622	417703	0.75	S	5627	3	
SM_P2_1466	386641	417709	0.60	B	7562	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1468	386608	417611	0.00	S	2	3	
SM_P2_1469	386606	417630	0.00	S	25	3	
SM_P2_1470	386604	417650	0.00	S	25	3	
SM_P2_1477	386710	417472	0.20	G	25	3	
SM_P2_1478	386693	417463	0.00	S	25	3	
SM_P2_1479	386728	417582	0.70	C	25	3	
SM_P2_1480	386734	417563	0.05	G	256	3	
SM_P2_1481	386736	417544	1.10	G	25	3	
SM_P2_1482	386737	417524	0.55	C	25	3	
SM_P2_1483	386702	417652	0.45	S	2567	3	
SM_P2_1484	386704	417632	0.30	B	25	3	
SM_P2_1485	386706	417612	0.15	B	256	3	
SM_P2_1486	386715	417597	1.20	B	25	3	
SM_P2_1487	386661	417710	0.80	S	756	3	
SM_P2_1488	386680	417705	0.85	S	2756	3	
SM_P2_1489	386694	417690	0.65	B	756	3	
SM_P2_1490	386700	417672	0.60	B	7256	3	
SM_P2_1491	386679	418096	0.60	B	7	3	
SM_P2_1495	386753	418082	0.05	B	2	3	
SM_P2_1496	386734	418077	0.20	B	2	3	
SM_P2_1497	386715	418079	0.10	B	2	3	
SM_P2_1498	386695	418085	0.45	B	7	3	
SM_P2_1499	386800	418138	0.30	B	2	3	
SM_P2_15	385248	419309	1.90	S	25	3	
SM_P2_1500	386795	418119	0.10	B	2	3	
SM_P2_1501	386772	418088	0.05	B	2	3	
SM_P2_1502	386804	418214	0.50	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1503	386812	418196	0.05	B	2	3	
SM_P2_1504	386806	418158	0.45	B	2	3	
SM_P2_1517	386665	418120	1.15	B	7	2	
SM_P2_1518	386657	418138	0.60	B	7	2	
SM_P2_1519	386658	418158	0.50	B	2	3	
SM_P2_1520	385837	419275	0.45	S	52	3	
SM_P2_1521	385819	419330	0.85	C	52	3	
SM_P2_1522	385872	419228	0.35	GC	52	3	
SM_P2_1523	385858	419242	0.30	G	52	3	
SM_P2_1524	385847	419259	0.35	GC	52	3	
SM_P2_1525	385964	419244	0.10	G	52	3	
SM_P2_1526	385948	419233	0.10	G	52	3	
SM_P2_1527	385930	419224	0.25	GC	52	3	
SM_P2_1528	386817	418291	0.40	C	27	3	
SM_P2_1529	386818	418271	0.40	B	2	3	
SM_P2_1530	386807	418233	0.40	G	2	3	
SM_P2_1531	386751	418323	0.60	B	2	3	
SM_P2_1532	386771	418323	0.25	B	7	3	
SM_P2_1533	386807	418308	0.75	C	2	3	
SM_P2_1534	386718	418276	0.50	B	725	3	
SM_P2_1535	386724	418296	0.20	B	2	3	
SM_P2_1536	386670	418196	0.65	S	2	3	
SM_P2_1537	386680	418213	0.70	B	2	3	
SM_P2_1538	386696	418224	0.25	B	527	3	
SM_P2_1539	386707	418238	0.20	B	2	3	
SM_P2_154	385928	418569	0.65	C	25	3	
SM_P2_1540	385996	417949	0.20	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1541	385963	417970	0.20	B	25	3	
SM_P2_1542	386389	418634	0.15	B	2	3	
SM_P2_1543	386069	417966	0.60	GS	25	3	
SM_P2_1544	386015	417944	0.10	B	25	3	
SM_P2_1545	386095	418040	0.55	GS	25	3	
SM_P2_1546	386092	418020	0.45	B	25	3	
SM_P2_1547	386087	418001	0.65	GS	25	3	
SM_P2_1548	386081	417982	0.50	B	25	3	
SM_P2_1549	386097	418114	0.60	GS	25	3	
SM_P2_1550	386091	418094	0.45	B	25	3	
SM_P2_1551	386085	418075	0.40	S	25	3	
SM_P2_1552	386089	418058	0.50	S	25	3	
SM_P2_1553	386556	418631	0.05	B	27	3	
SM_P2_1554	386551	418612	0.05	B	2	3	
SM_P2_1555	386538	418597	0.05	B	2	3	
SM_P2_1556	386525	418582	0.20	B	2	3	
SM_P2_1557	386527	418701	0.40	B	72	3	
SM_P2_1558	386542	418687	0.30	B	25	3	
SM_P2_1559	386553	418671	0.10	S	257	3	
SM_P2_1560	386557	418651	0.25	G	72	3	
SM_P2_1561	386452	418710	0.95	GS	72	3	
SM_P2_1562	386471	418716	0.10	B	72	3	
SM_P2_1563	386490	418714	0.65	S	7	3	
SM_P2_1564	386397	418652	1.00	S	2	3	
SM_P2_1565	386411	418667	0.80	S	7652	3	
SM_P2_1566	386424	418682	0.85	S	725	3	
SM_P2_1569	385947	417993	0.75	S	256	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1570	385944	418012	0.65	GS	25	3	
SM_P2_1583	386083	418183	0.55	S	25	3	
SM_P2_1584	386098	418171	0.50	S	25	3	
SM_P2_1585	386105	418152	0.30	B	25	3	
SM_P2_1586	386103	418133	0.65	S	25	3	
SM_P2_1587	386013	418171	0.55	B	25	3	
SM_P2_1588	386026	418186	0.40	S	25	3	
SM_P2_1589	386045	418192	0.60	B	275	3	
SM_P2_1590	386064	418190	0.60	B	275	3	
SM_P2_1591	385995	418114	0.30	B	2	3	
SM_P2_1592	386001	418133	0.30	B	25	3	
SM_P2_1593	386006	418152	0.70	S	2	3	
SM_P2_1594	385948	418031	0.70	B	256	3	
SM_P2_1595	385954	418051	0.95	B	256	3	
SM_P2_1596	385960	418070	0.90	B	256	3	
SM_P2_1597	385857	418341	0.50	C	25	3	
SM_P2_1598	385849	418359	0.50	G	25	3	
SM_P2_1599	385843	418378	0.00	B	25	3	DG
SM_P2_16	385248	419289	0.20	S	256	3	
SM_P2_1600	385843	418398	0.20	G	25	3	
SM_P2_1601	385926	418314	0.30	GS	2	3	
SM_P2_1602	385919	418333	0.00	B	25	3	
SM_P2_1603	385872	418328	0.55	B	25	3	
SM_P2_1604	386000	418342	0.40	B	257	3	
SM_P2_1605	385945	418320	0.10	B	25	3	
SM_P2_1606	386066	418378	0.15	B	7	3	
SM_P2_1607	386047	418372	0.10	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1608	386028	418366	0.25	B	2	3	
SM_P2_1609	386011	418359	0.00	B	2	3	
SM_P2_1610	385020	419503	0.15	S	257	3	
SM_P2_1611	385025	419484	0.40	B	25	3	
SM_P2_1612	384955	419531	0.05	B	257	3	
SM_P2_1613	384974	419536	0.90	S	257	3	
SM_P2_1614	384849	419493	0.10	GS	25	3	
SM_P2_1615	384868	419499	0.70	S	25	3	
SM_P2_1616	384887	419496	0.85	B	25	3	
SM_P2_1617	384904	419500	0.35	B	25	3	
SM_P2_1618	385850	418416	0.00	B	25	3	DG
SM_P2_1619	384801	419458	0.15	B	256	3	
SM_P2_1620	384815	419472	0.30	B	256	3	
SM_P2_1621	384832	419483	0.05	B	25	3	
SM_P2_1622	386358	418579	0.60	B	7	3	
SM_P2_1623	386371	418594	1.00	S	72	3	
SM_P2_1624	386385	418609	0.05	B	2	3	
SM_P2_1625	386380	418499	0.70	B	756	3	
SM_P2_1626	386364	418510	1.00	S	756	3	
SM_P2_1627	386350	418525	0.95	S	27	3	
SM_P2_1628	386446	418531	0.15	B	27	3	
SM_P2_1629	386433	418516	0.45	B	7	3	
SM_P2_1630	386418	418502	0.80	B	7	3	
SM_P2_1631	386400	418496	0.20	B	2	3	
SM_P2_1632	386510	418568	0.95	B	7	3	
SM_P2_1633	386473	418560	0.10	B	2	3	
SM_P2_1634	386460	418545	0.10	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1635	386083	418446	0.85	B	25	3	
SM_P2_1636	386089	418427	0.45	B	25	3	
SM_P2_1637	386090	418408	0.55	C	25	3	
SM_P2_1638	386082	418390	0.25	B	25	3	
SM_P2_1639	386015	418465	0.95	GS	256	3	
SM_P2_1640	386034	418470	0.80	GC	25	3	
SM_P2_1641	386072	418463	0.55	B	25	3	
SM_P2_1642	385941	418462	0.75	C	265	3	
SM_P2_1643	385959	418454	0.05	B	25	3	DG
SM_P2_1644	385977	418453	0.60	B	25	3	
SM_P2_1645	385996	418459	0.50	B	25	3	
SM_P2_1646	385866	418439	0.65	C	265	3	
SM_P2_1647	385883	418449	0.35	B	265	3	
SM_P2_1648	385903	418455	0.20	B	25	3	
SM_P2_1649	385922	418461	0.00	B	25	3	
SM_P2_1650	383418	419018	0.50	G	25	3	
SM_P2_1651	383400	419009	0.10	G	12	3	PE
SM_P2_1652	383381	419008	0.00	G	251	3	PE
SM_P2_1653	383473	418995	0.25	G	2	3	PE, PC
SM_P2_1654	383455	419003	0.45	B	25	3	
SM_P2_1655	383544	419056	1.15	G	25	3	
SM_P2_1656	383545	419037	1.40	B	25	3	
SM_P2_1657	383539	419018	1.95	G	25	3	
SM_P2_1658	383529	419001	1.35	G	254	3	
SM_P2_1659	383480	419098	0.90	S	25	3	
SM_P2_1660	383498	419091	1.05	G	25	3	
SM_P2_1661	383517	419083	1.05	G	21	3	PE

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1662	383534	419073	0.35	B	25	3	PC
SM_P2_1663	383140	419443	1.95	B	12	2	
SM_P2_1664	383149	419425	0.20	B	25	3	DG
SM_P2_1665	383155	419406	0.00	B	2	3	DG
SM_P2_1666	383152	419386	0.00	B	25	3	DG
SM_P2_1667	383093	419502	0.10	B	2	3	DG
SM_P2_1668	383111	419494	1.00	B	251	3	
SM_P2_1669	383124	419479	1.25	B	21	3	DG
SM_P2_167	385948	418569	0.70	C	25	3	
SM_P2_1670	383017	419488	0.05	B	25	3	DG
SM_P2_1671	383035	419498	0.45	B	25	3	
SM_P2_1672	383054	419505	0.40	B	25	3	
SM_P2_1673	383073	419505	1.65	B	25	3	
SM_P2_1674	383362	419015	0.00	B	2	3	
SM_P2_1675	383343	419022	0.10	S	2	3	
SM_P2_1676	383325	419031	0.00	B	2	3	
SM_P2_1677	383005	419473	0.00	B	25	3	DG
SM_P2_1678	384834	419352	1.30	GS	25	3	PE
SM_P2_1679	384817	419361	0.60	S	256	3	
SM_P2_1680	384804	419376	0.10	B	25	3	
SM_P2_1681	384794	419394	0.50	B	25	3	D
SM_P2_1682	384907	419363	0.75	S	256	3	
SM_P2_1683	384890	419353	0.25	GS	25	3	
SM_P2_1684	384872	419344	0.10	B	25	3	
SM_P2_1685	384852	419344	0.95	S	25	3	
SM_P2_1686	384960	419417	0.55	B	256	3	
SM_P2_1687	384955	419398	0.20	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1688	384941	419384	0.10	S	25	3	
SM_P2_1689	385022	419465	0.05	S	25	3	
SM_P2_1690	384975	419428	0.75	S	25	3	
SM_P2_1691	383439	419137	0.35	G	21	3	PE
SM_P2_1692	383456	419128	0.00	GS	12	3	PE
SM_P2_1693	383468	419111	0.40	G	25	3	
SM_P2_1694	383363	419161	1.05	S	25	3	
SM_P2_1695	383383	419159	0.00	GS	25	3	
SM_P2_1696	383402	419151	0.15	B	2	3	PE, PC
SM_P2_1697	383300	419092	0.30	S	125	3	PE
SM_P2_1698	383306	419111	0.25	B	25	3	
SM_P2_1699	383315	419129	0.25	G	25	3	
SM_P2_17	385268	419349	1.40	B	25	2	
SM_P2_1700	383329	419142	0.80	G	25	3	
SM_P2_1701	384788	419413	0.10	B	25	3	
SM_P2_1702	384791	419432	0.10	GS	25	3	
SM_P2_1703	383310	419054	0.40	G	25	3	
SM_P2_1704	383301	419072	0.10	B	25	3	
SM_P2_1705	383059	419335	2.00	B	25	3	
SM_P2_1706	383051	419353	2.20	B	25	3	
SM_P2_1707	383032	419359	0.15	B	12	3	PC
SM_P2_1708	383018	419372	0.05	G	25	3	
SM_P2_1709	383100	419268	1.85	B	25	3	
SM_P2_1710	383085	419281	1.50	B	25	3	
SM_P2_1711	383076	419299	0.70	B	12	3	PE, PC
SM_P2_1712	383067	419317	0.05	B	12	3	PE, PC
SM_P2_1713	383169	419294	1.25	S	15	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1714	383156	419279	1.80	B	25	3	
SM_P2_1715	383138	419270	1.80	B	25	3	
SM_P2_1716	383119	419264	0.00	B	2	3	PE
SM_P2_1717	383151	419369	0.00	B	25	3	DG
SM_P2_1718	383160	419350	2.00	G	21	3	
SM_P2_1719	383168	419332	2.10	B	215	3	
SM_P2_1720	383173	419313	0.45	B	12	3	PE, PC
SM_P2_1721	383009	419390	0.15	B	2	3	
SM_P2_1722	383001	419408	0.00	B	2	3	
SM_P2_1723	382994	419427	0.05	B	2	3	
SM_P2_1724	382996	419447	0.00	B	2	3	DG
SM_P2_1725	386553	419436	0.95	C	562	3	
SM_P2_1726	386562	419418	0.95	S	562	3	
SM_P2_1727	386558	419399	0.50	S	562	3	
SM_P2_1728	386553	419380	1.10	S	562	3	
SM_P2_1729	386503	419484	1.35	SA	562	3	
SM_P2_1730	386513	419468	1.20	SA	562	3	
SM_P2_1731	386532	419469	0.95	SA	562	3	
SM_P2_1732	386544	419454	0.90	S	562	3	
SM_P2_1733	386466	419554	0.95	C	562	3	
SM_P2_1734	386477	419538	1.10	C	562	3	
SM_P2_1735	386495	419502	1.20	C	562	3	
SM_P2_1736	386429	419548	1.35	C	562	3	
SM_P2_1737	386447	419557	0.75	C	562	3	
SM_P2_1738	385403	418844	1.70	G	256	3	
SM_P2_1739	385423	418842	1.80	B	25	3	
SM_P2_1740	385458	418827	1.85	S	265	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1741	386442	419451	1.65	GC	562	3	
SM_P2_1742	385352	418831	1.90	B	25	3	
SM_P2_1743	386469	419378	1.25	S	562	3	
SM_P2_1744	386460	419396	1.45	C	562	3	
SM_P2_1745	386451	419414	1.80	GC	562	3	
SM_P2_1746	386442	419432	1.75	GC	562	3	
SM_P2_1747	386538	419368	1.10	C	562	3	
SM_P2_1748	386520	419359	1.00	C	562	3	
SM_P2_1749	386481	419363	1.75	C	562	3	
SM_P2_1750	385153	419100	0.05	B	21	3	
SM_P2_1751	385136	419090	0.90	S	52	3	
SM_P2_1752	385117	419086	0.40	S	25	3	
SM_P2_1753	385097	419081	0.25	G	2	3	
SM_P2_1755	385168	419135	1.05	B	25	3	
SM_P2_1756	385164	419116	1.00	B	25	3	
SM_P2_1765	386451	419460	1.80	G	562	3	
SM_P2_1766	386442	419478	1.30	C	562	3	
SM_P2_1767	386433	419496	1.20	C	562	3	
SM_P2_1772	385067	419098	0.00	S	2	3	
SM_P2_1773	385048	419094	1.35	GS	259	3	
SM_P2_1774	385028	419090	0.55	G	12	3	
SM_P2_1775	386073	419975	0.50	GS	52	3	
SM_P2_1776	386037	419992	0.55	GC	526	3	
SM_P2_1777	386020	420002	0.70	GC	526	3	
SM_P2_1778	386144	419966	0.10	GS	52	3	
SM_P2_1779	386092	419968	0.55	GS	526	3	
SM_P2_1780	386199	419953	0.80	G	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1781	386180	419950	0.65	GS	52	3	
SM_P2_1782	386162	419958	0.45	GS	52	3	
SM_P2_1783	386164	420020	0.60	S	52	3	
SM_P2_1784	386182	420012	0.60	C	52	3	
SM_P2_1785	386201	420004	0.45	C	52	3	
SM_P2_1786	386213	419990	0.45	C	52	3	
SM_P2_1787	385465	418054	0.45	C	2	3	
SM_P2_1788	385482	418045	1.00	C	2	3	
SM_P2_1789	385485	418026	0.40	B	25	3	
SM_P2_1790	385480	418007	0.70	C	2	3	
SM_P2_1791	385399	418082	0.60	S	2	3	
SM_P2_1792	385406	418066	0.85	S	2	3	
SM_P2_1793	385426	418062	0.40	S	2	3	
SM_P2_1794	385445	418058	1.05	B	2	3	
SM_P2_1795	385324	418103	0.70	S	2	3	
SM_P2_1796	385343	418099	1.40	C	25	3	
SM_P2_1797	386016	420021	0.90	S	562	3	
SM_P2_1798	385280	418071	0.55	B	2	3	
SM_P2_1799	385291	418087	1.45	B	2	3	
SM_P2_18	385268	419329	2.40	B	25	3	
SM_P2_1800	385280	418782	1.50	G	25	3	DG
SM_P2_1801	385263	418791	0.00	B	256	3	
SM_P2_1802	385260	418810	0.00	B	25	3	
SM_P2_1803	385366	418757	1.25	G	25	3	
SM_P2_1804	385359	418771	2.00	G	25	3	
SM_P2_1805	385339	418774	2.30	G	25	3	
SM_P2_1806	385319	418777	1.95	G	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1807	385440	418743	0.00	B	25	3	DG
SM_P2_1808	385421	418739	0.00	B	25	3	DG
SM_P2_1809	385401	418742	0.00	B	25	3	
SM_P2_1810	385381	418745	0.00	B	25	3	
SM_P2_1811	385466	418810	0.25	G	25	3	
SM_P2_1812	385469	418791	0.00	B	25	3	
SM_P2_1813	385466	418771	0.00	B	25	3	
SM_P2_1814	385456	418754	0.00	B	25	3	DG
SM_P2_1815	386114	420068	0.35	GS	52	3	
SM_P2_1816	386146	420029	0.10	S	52	3	
SM_P2_1817	386040	420082	0.50	C	526	3	
SM_P2_1818	386058	420088	0.25	B	526	3	
SM_P2_1819	386077	420085	0.60	C	526	3	
SM_P2_1820	386096	420077	0.50	GS	52	3	
SM_P2_1821	385339	418833	2.05	G	25	3	
SM_P2_1822	386012	420033	0.40	G	526	3	
SM_P2_1823	386015	420052	0.55	G	52	3	
SM_P2_1824	386024	420070	0.70	B	526	3	
SM_P2_1825	385264	418830	1.10	G	25	3	
SM_P2_1826	385280	418840	1.45	G	25	3	
SM_P2_1827	385319	418835	1.80	B	25	3	
SM_P2_1828	386223	417720	0.45	S	25	3	
SM_P2_1829	386237	417734	0.05	B	25	3	
SM_P2_1830	386256	417731	0.05	B	25	3	
SM_P2_1831	386267	417746	0.35	B	25	3	
SM_P2_1832	383605	418803	0.40	SA	52	3	
SM_P2_1833	386204	417667	1.00	S	27	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1834	386202	417686	0.50	B	72	3	
SM_P2_1835	386212	417703	0.10	B	25	3	
SM_P2_1836	383639	418742	0.05	SA	52	3	
SM_P2_1837	383620	418749	0.35	SA	52	3	
SM_P2_1838	383610	418765	0.75	SA	52	3	
SM_P2_1839	383601	418783	0.40	B	52	3	
SM_P2_1840	383708	418744	2.00	SA	526	3	
SM_P2_1841	383692	418745	1.65	SA	526	3	
SM_P2_1842	383677	418732	0.40	SA	52	3	
SM_P2_1843	383658	418736	0.65	SA	52	3	
SM_P2_1844	386319	417682	0.10	B	2	3	
SM_P2_1845	386308	417665	0.05	B	2	3	
SM_P2_1846	386298	417648	0.40	B	25	3	
SM_P2_1847	386287	417631	1.55	GS	26	3	
SM_P2_1848	386338	417750	0.40	B	2	3	
SM_P2_1849	386328	417734	0.20	B	256	3	
SM_P2_1850	386317	417717	0.15	B	25	3	
SM_P2_1851	386326	417700	0.10	B	25	3	
SM_P2_1852	386331	417813	0.05	B	256	3	
SM_P2_1853	386357	417785	0.05	B	25	3	
SM_P2_1854	386349	417767	0.35	B	25	3	
SM_P2_1855	386278	417763	0.55	B	25	3	
SM_P2_1856	386288	417780	0.30	B	257	3	
SM_P2_1857	386299	417797	0.60	GS	25	3	
SM_P2_1858	386312	417812	0.10	B	25	3	
SM_P2_1859	385277	418058	0.70	S	25	3	
SM_P2_1860	383609	418815	0.70	SA	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1861	383622	418830	1.10	SA	526	3	
SM_P2_1862	385317	418001	0.40	G	2	3	
SM_P2_1863	385298	418006	0.30	G	2	3	
SM_P2_1864	385276	418038	0.15	B	25	3	
SM_P2_1865	385386	418011	0.50	G	2	3	
SM_P2_1866	385370	418010	0.40	B	2	3	
SM_P2_1867	385356	417996	0.35	G	25	3	
SM_P2_1868	385337	417997	0.70	S	25	3	
SM_P2_1869	385465	417996	0.85	B	2	3	
SM_P2_1870	385445	417999	0.35	G	2	3	
SM_P2_1871	385425	418003	0.00	S	2	3	
SM_P2_1872	385406	418007	0.20	B	25	3	
SM_P2_1873	383785	418721	0.05	G	52	3	
SM_P2_1874	383765	418726	0.85	B	526	3	
SM_P2_1875	383746	418732	1.55	SA	526	3	
SM_P2_1876	383727	418738	2.15	SA	526	3	
SM_P2_1877	383808	418749	1.20	S	526	3	
SM_P2_1878	383802	418730	0.55	SA	526	3	
SM_P2_1879	383729	418814	1.70	SA	526	3	
SM_P2_188	385962	418328	0.05	B	25	3	
SM_P2_1880	383734	418797	1.70	G	526	3	
SM_P2_1881	383753	418791	2.25	B	5264	3	
SM_P2_1882	383772	418785	2.00	B	5264	3	
SM_P2_1883	383675	418837	2.35	SA	5264	3	
SM_P2_1884	383694	418831	2.30	SA	5264	3	
SM_P2_1885	383713	418825	1.90	SA	5264	3	
SM_P2_1892	385535	419645	0.25	G	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1893	385554	419646	0.55	C	526	3	
SM_P2_1894	385574	419645	0.60	C	526	3	
SM_P2_1895	385587	419631	0.70	B	526	3	
SM_P2_1896	386090	418882	0.65	S	25	3	
SM_P2_1897	385501	419601	0.40	GC	526	3	
SM_P2_1898	385504	419621	0.25	B	526	3	
SM_P2_1899	385518	419634	0.55	C	526	3	
SM_P2_19	385248	419229	0.15	B	2	3	
SM_P2_190	385988	418509	0.75	C	2	3	
SM_P2_1900	385497	419589	0.60	GC	526	3	
SM_P2_1901	386629	417598	0.00	B	25	3	
SM_P2_1902	386627	417618	0.00	S	25	3	
SM_P2_1903	386625	417638	0.00	S	25	3	
SM_P2_1905	385516	419554	0.70	C	526	3	
SM_P2_1906	385505	419571	0.40	GC	526	3	
SM_P2_191	385988	418489	0.75	GS	25	3	
SM_P2_1914	386197	418834	1.20	GS	25	3	
SM_P2_1915	386184	418820	1.65	S	25	3	
SM_P2_1916	386182	418805	0.45	B	257	3	
SM_P2_1917	386151	418913	0.85	S	25	3	
SM_P2_1918	386168	418904	0.70	S	25	3	
SM_P2_1919	386184	418892	0.75	GS	25	3	
SM_P2_1920	386190	418874	0.55	B	25	3	
SM_P2_1921	386100	418890	0.65	B	275	3	
SM_P2_1922	386113	418905	0.95	S	25	3	
SM_P2_1923	386270	417622	1.00	S	25	3	
SM_P2_1924	386251	417622	0.45	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1925	386232	417627	0.50	B	25	3	
SM_P2_1926	386215	417638	0.55	S	25	3	
SM_P2_1927	386102	418804	0.60	S	25	3	
SM_P2_1928	386097	418824	0.40	B	25	3	
SM_P2_1929	386093	418843	0.20	B	2	3	
SM_P2_1930	386088	418863	0.65	S	25	3	
SM_P2_1931	386137	418742	0.30	B	25	3	
SM_P2_1932	386112	418788	0.35	B	25	3	
SM_P2_1933	386170	418704	0.70	S	25	3	
SM_P2_1934	386151	418706	1.00	S	257	3	
SM_P2_1935	386141	418723	0.80	S	25	3	
SM_P2_1936	386186	418785	0.50	S	257	3	
SM_P2_1937	386195	418746	0.50	S	257	3	
SM_P2_1938	386199	418726	0.35	S	2	3	
SM_P2_1939	385942	419253	0.85	C	52	3	
SM_P2_1940	385925	419243	0.35	B	52	3	
SM_P2_1941	385906	419242	0.10	B	52	3	
SM_P2_1942	385886	419243	0.40	C	52	3	
SM_P2_1943	385951	419322	0.35	C	52	3	
SM_P2_1944	385959	419286	0.45	GC	52	3	
SM_P2_1945	385956	419267	0.25	B	52	3	
SM_P2_1946	385907	419350	0.30	B	52	3	
SM_P2_1947	385926	419353	0.15	C	52	3	
SM_P2_1948	385940	419339	0.30	C	52	3	
SM_P2_1949	385851	419431	0.60	C	52	3	
SM_P2_1950	385864	419416	0.30	C	52	3	
SM_P2_1951	385875	419399	0.50	C	52	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1952	385885	419382	0.40	C	52	3	
SM_P2_1953	386740	418280	1.40	B	2	3	
SM_P2_1954	386748	418298	0.40	B	2	3	
SM_P2_1955	386688	418185	0.55	B	2	3	
SM_P2_1956	386697	418202	0.45	B	7	3	
SM_P2_1957	386716	418204	0.25	B	72	3	
SM_P2_1958	386723	418222	0.30	B	72	3	
SM_P2_1959	385838	419326	0.40	B	52	3	
SM_P2_1960	386684	418129	0.55	B	2	3	
SM_P2_1961	386677	418147	0.75	G	2	3	
SM_P2_1962	386682	418166	0.05	B	2	3	
SM_P2_1963	385873	419256	0.05	B	562	3	
SM_P2_1964	385862	419273	0.20	GC	52	3	
SM_P2_1965	385851	419290	0.30	G	52	3	
SM_P2_1966	385840	419307	0.10	G	52	3	
SM_P2_1967	386716	417539	0.05	S	25	3	
SM_P2_1968	386717	417519	0.45	C	25	3	
SM_P2_1969	386707	417503	0.05	S	25	3	
SM_P2_1970	386696	417487	0.10	S	25	3	
SM_P2_1971	386687	417602	0.35	B	2	3	
SM_P2_1972	386689	417583	0.10	B	25	3	
SM_P2_1973	386708	417577	0.00	S	25	3	
SM_P2_1974	386714	417559	0.00	G	25	3	
SM_P2_1975	386677	417681	0.60	B	7256	3	
SM_P2_1976	386681	417661	0.60	B	2567	3	
SM_P2_1977	386683	417642	1.60	S	765	3	
SM_P2_1978	386685	417622	0.15	C	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_1979	386623	417658	0.25	B	256	3	
SM_P2_198	385981	418337	0.00	B	25	3	
SM_P2_1980	386624	417677	0.65	B	756	3	
SM_P2_1981	386640	417688	0.90	S	7562	3	
SM_P2_1982	386660	417690	0.80	B	7256	3	
SM_P2_1983	385814	419387	0.45	B	52	3	
SM_P2_1984	385806	419405	0.45	GC	52	3	
SM_P2_1985	385815	419421	0.30	GC	52	3	
SM_P2_1986	385832	419432	0.40	B	52	3	
SM_P2_1987	386617	417593	0.00	S	25	3	
SM_P2_1988	385846	419336	0.15	B	52	3	
SM_P2_1989	385836	419353	0.30	G	52	3	
SM_P2_1990	386616	417515	0.15	S	25	3	
SM_P2_1991	386614	417535	0.00	S	25	3	
SM_P2_1992	386612	417555	0.00	S	25	3	
SM_P2_1993	386611	417575	0.00	S	25	3	
SM_P2_1994	386677	417481	0.00	B	25	3	
SM_P2_1995	386657	417479	0.10	C	25	3	
SM_P2_1996	386639	417488	0.05	S	25	3	
SM_P2_1997	386622	417497	0.05	S	25	3	
SM_P2_1999	385975	417991	0.15	B	25	3	
SM_P2_2	385328	419309	1.45	B	25	3	
SM_P2_20	385248	419209	0.20	B	25	3	
SM_P2_2000	385963	418006	0.75	S	25	3	
SM_P2_2011	386078	418121	0.65	B	25	3	
SM_P2_2012	386073	418102	0.40	S	25	3	
SM_P2_2013	386067	418083	0.35	B	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2014	386061	418064	0.45	S	25	3	
SM_P2_2015	386065	418169	0.50	S	25	3	
SM_P2_2016	386082	418159	0.60	S	25	3	
SM_P2_2017	386084	418140	0.35	S	2	3	
SM_P2_2018	386013	418104	0.30	B	2	3	
SM_P2_2019	386018	418123	0.70	S	2	3	
SM_P2_2020	386024	418142	0.50	S	2	3	
SM_P2_2021	386031	418161	0.45	S	25	3	
SM_P2_2022	385973	418045	1.35	S	2	3	
SM_P2_2023	385979	418064	0.95	GS	25	3	
SM_P2_2024	385985	418083	0.35	B	2	3	
SM_P2_2025	386001	418094	0.55	B	25	3	
SM_P2_2026	386759	418104	0.20	B	2	3	
SM_P2_2027	386741	418099	0.05	B	2	3	
SM_P2_2028	386702	418104	0.30	B	2	3	
SM_P2_2029	386785	418155	0.05	B	2	3	
SM_P2_2030	386779	418136	0.60	B	7	3	
SM_P2_2031	386773	418117	0.20	B	2	3	
SM_P2_2032	386784	418227	0.25	B	2	3	
SM_P2_2033	386779	418208	0.20	B	7	3	
SM_P2_2034	386793	418194	0.45	B	2	3	
SM_P2_2035	386766	418304	0.95	B	7	3	
SM_P2_2036	386785	418298	1.10	B	2	3	
SM_P2_2037	386798	418285	0.50	B	7	3	
SM_P2_2048	386688	418117	0.05	B	2	3	
SM_P2_2052	385992	418437	0.05	B	25	3	
SM_P2_2053	386011	418443	0.65	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2054	386030	418448	0.55	B	25	3	
SM_P2_2055	386050	418452	0.35	C	25	3	
SM_P2_2056	385923	418440	0.00	B	25	3	DG
SM_P2_2057	385942	418441	0.00	B	25	3	DG
SM_P2_2058	385954	418426	0.10	B	25	3	
SM_P2_2059	385973	418431	0.50	B	25	3	
SM_P2_2060	386406	418602	0.15	B	2	3	
SM_P2_2061	385874	418412	0.60	B	25	3	
SM_P2_2062	385884	418428	0.10	B	265	3	
SM_P2_2063	385903	418434	0.05	B	2	3	DG
SM_P2_2064	386365	418538	0.65	B	7	3	
SM_P2_2065	386366	418557	0.40	B	7	3	
SM_P2_2066	386379	418572	0.65	S	72	3	
SM_P2_2067	386392	418587	0.20	S	2	3	
SM_P2_2068	385879	418348	0.10	B	25	3	
SM_P2_2069	385868	418364	0.40	B	25	3	
SM_P2_2070	385863	418383	0.00	B	25	3	DG
SM_P2_2071	385970	418348	0.10	B	2	3	
SM_P2_2072	385951	418343	0.00	B	2	3	
SM_P2_2073	385932	418337	0.10	B	25	3	
SM_P2_2074	386030	418388	0.05	B	2	3	
SM_P2_2075	386010	418382	0.25	B	2	3	
SM_P2_2076	385991	418376	0.75	GS	2	3	
SM_P2_2077	385988	418357	0.00	B	27	3	
SM_P2_2078	386065	418440	0.45	B	25	3	
SM_P2_2079	386071	418421	0.70	B	25	3	
SM_P2_2080	386066	418402	0.00	B	25	3	

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SM_P2_2081	386432	418661	0.90	S	765	3	
SM_P2_2082	386446	418676	1.00	S	72	3	
SM_P2_2083	386459	418690	0.70	GS	725	3	
SM_P2_2084	386478	418696	0.40	B	72	3	
SM_P2_2085	385982	417980	0.05	B	256	3	
SM_P2_2086	386415	418612	0.85	B	2	3	
SM_P2_2087	386408	418630	0.80	S	2	3	
SM_P2_2088	386419	418646	0.70	S	2	3	
SM_P2_2089	386053	417978	0.35	B	25	3	
SM_P2_2090	386036	417968	0.10	B	25	3	
SM_P2_2091	386017	417964	0.35	GS	25	3	
SM_P2_2092	385998	417970	0.10	B	25	3	
SM_P2_2093	386069	418050	0.60	B	2	3	
SM_P2_2094	386075	418032	0.35	B	25	3	
SM_P2_2095	386069	418013	0.85	B	25	3	
SM_P2_2096	386064	417994	0.85	B	25	3	
SM_P2_2097	386414	418525	0.10	B	2	3	
SM_P2_2098	386397	418516	0.05	B	72	3	
SM_P2_2099	386379	418524	0.45	B	72	3	
SM_P2_21	385228	419289	0.30	GS	652	3	
SM_P2_2100	386484	418581	0.20	B	2	3	
SM_P2_2101	386468	418584	0.10	B	2	3	
SM_P2_2102	386454	418569	0.10	B	2	3	
SM_P2_2103	386441	418554	0.20	B	2	3	
SM_P2_2104	386536	418634	0.70	B	7	3	
SM_P2_2105	386529	418616	0.45	B	7	3	
SM_P2_2106	386516	418602	0.25	B	7	3	

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SM_P2_2107	386502	418587	0.35	B	7	3	
SM_P2_2108	386514	418685	0.60	B	7	3	
SM_P2_2109	386529	418672	0.30	B	7	3	
SM_P2_2110	386537	418654	0.40	B	7	3	
SM_P2_2111	383525	419050	0.35	B	2	3	PE
SM_P2_2112	383522	419031	0.20	B	25	3	PE
SM_P2_2113	383513	419013	0.25	B	25	3	
SM_P2_2114	383456	419086	1.35	G	25	3	
SM_P2_2115	383475	419079	0.95	G	25	3	
SM_P2_2116	383512	419064	0.95	G	215	3	
SM_P2_2117	383400	419130	0.40	G	25	3	
SM_P2_2118	383419	419123	0.25	G	125	3	PC, PE
SM_P2_2119	383438	419116	0.20	G	25	3	
SM_P2_2120	383451	419102	1.95	S	256	3	
SM_P2_2121	383331	419118	0.85	S	25	3	
SM_P2_2122	383347	419130	0.90	B	25	3	
SM_P2_2123	383382	419138	0.75	GS	25	3	
SM_P2_2124	383058	419486	0.00	B	2	3	DG
SM_P2_2125	383078	419484	0.00	B	1	3	DG
SM_P2_2126	383096	419480	2.00	B	25	3	DG
SM_P2_2127	383108	419465	1.95	B	25	3	DG
SM_P2_2128	383334	419051	0.15	G	2	3	
SM_P2_2129	383019	419447	0.00	B	21	3	PC
SM_P2_2130	383024	419466	0.00	B	25	3	DG
SM_P2_2131	383040	419478	0.05	B	2	3	
SM_P2_2132	383405	419036	0.50	B	25	3	
SM_P2_2133	383388	419027	0.95	G	265	3	

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SM_P2_2134	383369	419033	0.00	G	125	3	PE
SM_P2_2135	383351	419041	0.65	B	25	3	
SM_P2_2136	383476	419016	0.45	G	25	3	
SM_P2_2137	383457	419023	0.20	G	12	3	PC, PE
SM_P2_2138	383439	419031	0.10	G	125	3	
SM_P2_2139	383420	419038	0.60	G	25	3	
SM_P2_2140	384992	419509	0.05	B	257	3	
SM_P2_2141	385003	419492	0.30	GS	25	3	
SM_P2_2142	385004	419473	0.10	S	25	3	
SM_P2_2143	384923	419488	0.05	B	25	3	
SM_P2_2144	384940	419498	0.20	GS	25	3	
SM_P2_2145	384957	419509	0.05	B	25	3	
SM_P2_2146	384975	419517	0.05	GS	25	3	
SM_P2_2147	384855	419473	0.35	B	25	3	
SM_P2_2148	384873	419479	0.55	GS	25	3	
SM_P2_2149	384889	419468	0.05	B	25	3	
SM_P2_2150	384906	419477	0.50	GS	256	3	
SM_P2_2151	385865	418402	0.25	B	25	3	
SM_P2_2152	384814	419434	0.50	GS	25	3	
SM_P2_2153	384821	419452	0.95	B	256	3	
SM_P2_2154	384838	419463	0.25	S	25	3	
SM_P2_2155	384809	419422	0.10	S	25	3	PE
SM_P2_2156	383329	419063	0.80	G	25	3	
SM_P2_2157	383320	419080	0.95	B	25	3	
SM_P2_2158	383323	419099	0.75	S	251	3	
SM_P2_2159	384822	419386	0.75	B	25	3	
SM_P2_2160	384811	419403	1.35	S	25	3	PE

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SM_P2_2161	384924	419397	0.60	S	256	3	
SM_P2_2162	384907	419386	0.05	B	25	3	
SM_P2_2163	384890	419376	0.30	GS	256	3	
SM_P2_2164	384873	419365	0.50	GS	25	3	
SM_P2_2165	384972	419450	0.75	S	25	3	PE
SM_P2_2166	384955	419439	0.80	S	25	3	
SM_P2_2167	384938	419429	0.90	S	256	3	
SM_P2_2168	384939	419410	0.90	B	25	3	
SM_P2_2169	385196	419159	1.50	B	256	3	
SM_P2_217	386048	418349	0.05	B	25	3	
SM_P2_2172	383092	419312	1.90	B	25	3	
SM_P2_2173	383083	419330	0.45	B	1	3	PE, PC
SM_P2_2174	383075	419348	2.00	B	2	3	
SM_P2_2175	383067	419366	2.40	B	25	3	
SM_P2_2176	383151	419302	1.45	B	215	3	
SM_P2_2177	383117	419284	1.90	B	25	3	
SM_P2_2178	383100	419294	2.00	B	25	3	
SM_P2_2179	383134	419358	2.50	B	25	3	
SM_P2_218	385921	418379	0.50	B	25	3	
SM_P2_2180	383143	419340	2.05	B	25	3	
SM_P2_2181	383151	419321	1.85	G	21	3	
SM_P2_2182	383125	419428	0.90	B	2	3	
SM_P2_2183	383133	419410	0.10	B	25	3	
SM_P2_2184	383133	419391	0.00	B	25	3	DG
SM_P2_2185	383013	419436	0.40	G	2	3	
SM_P2_2186	385206	419137	0.20	S	15	3	
SM_P2_2187	383027	419398	1.75	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2188	383019	419417	0.50	B	25	3	
SM_P2_2189	385167	419086	0.90	S	25	3	
SM_P2_219	385918	418388	0.00	B	25	3	DG
SM_P2_2190	385133	419069	0.95	B	251	3	
SM_P2_2191	385113	419064	0.75	B	25	3	
SM_P2_2192	385183	419160	1.35	B	256	3	
SM_P2_2193	385188	419140	0.65	S	25	3	
SM_P2_2194	385187	419121	0.10	B	1	3	PC
SM_P2_2195	385179	419102	0.35	B	25	3	
SM_P2_2196	385128	419211	0.70	G	25	3	
SM_P2_22	385228	419269	0.50	S	562	3	
SM_P2_220	385915	418398	0.00	B	25	3	DG
SM_P2_221	385909	418386	0.00	B	25	3	DG
SM_P2_2211	385020	419068	0.65	B	25	3	
SM_P2_2214	385093	419061	0.15	B	25	3	
SM_P2_2215	385059	419076	1.20	S	295	3	
SM_P2_2216	385039	419072	0.00	S	521	3	
SM_P2_2219	385486	418769	0.00	B	25	3	DG
SM_P2_222	385927	418360	0.75	B	2	3	
SM_P2_2220	385479	418750	0.05	B	25	3	
SM_P2_2221	385465	418736	0.10	B	25	3	
SM_P2_2222	385448	418725	0.00	B	2	3	DG
SM_P2_2223	385470	418844	1.60	S	25	3	
SM_P2_2224	385479	418826	1.65	GS	25	3	
SM_P2_2225	385488	418808	0.15	G	21	3	
SM_P2_2226	385489	418789	0.10	B	52	3	
SM_P2_2227	385395	418866	1.60	G	26	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2228	385415	418863	1.80	G	25	3	
SM_P2_2229	385435	418860	1.55	G	25	3	
SM_P2_223	385896	418392	0.10	B	25	3	
SM_P2_2230	385341	418853	2.10	GS	25	3	
SM_P2_2231	385356	418865	1.35	B	2	3	
SM_P2_2232	385376	418868	1.60	B	256	3	
SM_P2_2233	385240	418815	1.40	G	256	3	DG
SM_P2_2234	385244	418835	1.45	S	25	3	
SM_P2_2235	385256	418851	1.90	GS	25	3	
SM_P2_2236	385273	418860	1.35	G	25	3	
SM_P2_2237	385284	418762	0.65	S	265	3	
SM_P2_2238	385264	418766	2.10	G	2	3	
SM_P2_2239	385248	418778	0.00	B	25	3	DG
SM_P2_224	385917	418357	0.50	C	2	3	
SM_P2_2240	385240	418795	0.90	B	265	2	
SM_P2_2241	385354	418739	0.00	B	25	3	DG
SM_P2_2242	385343	418753	0.60	G	2	3	
SM_P2_2243	385323	418756	1.40	G	25	3	
SM_P2_2244	385303	418759	2.00	G	25	3	DG
SM_P2_2245	385430	418719	0.00	B	25	3	DG
SM_P2_2246	385410	418721	0.00	B	25	3	
SM_P2_2247	385390	418723	0.00	B	25	3	DG
SM_P2_2248	385371	418728	0.30	G	2	2	
SM_P2_2249	386518	419501	0.95	C	562	3	
SM_P2_225	385914	418366	0.70	B	256	3	
SM_P2_2250	386531	419490	0.90	C	562	3	
SM_P2_2251	386549	419481	0.45	B	562	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2252	386461	419578	0.50	S	562	2	
SM_P2_2253	386479	419570	0.35	C	562	3	
SM_P2_2254	386491	419554	1.35	C	562	3	
SM_P2_2255	386399	419538	0.55	C	562	3	
SM_P2_2256	386407	419556	0.85	C	562	3	
SM_P2_2257	386423	419568	0.45	GC	562	3	
SM_P2_2258	386441	419576	0.45	C	562	3	
SM_P2_2259	386418	419482	0.85	C	562	3	
SM_P2_226	385912	418376	0.10	B	25	3	
SM_P2_2260	386409	419500	0.80	C	52	3	
SM_P2_2261	386400	419518	0.55	C	562	3	
SM_P2_2262	386453	419365	0.85	G	562	3	
SM_P2_2263	386444	419383	1.20	S	562	3	
SM_P2_2264	386435	419401	1.75	GC	562	3	
SM_P2_2265	386426	419419	1.45	GC	562	3	
SM_P2_2266	386523	419340	1.10	C	562	3	
SM_P2_2267	386503	419340	0.95	C	562	3	
SM_P2_2268	386483	419342	1.20	GC	562	3	
SM_P2_2269	386465	419350	1.85	C	562	3	
SM_P2_227	385908	418354	0.40	GS	2	3	
SM_P2_2270	386578	419391	1.65	S	562	3	
SM_P2_2271	386559	419357	0.85	GC	562	3	
SM_P2_2272	386541	419347	1.30	GC	562	3	
SM_P2_2273	386561	419465	0.80	C	562	3	
SM_P2_2274	386579	419430	1.05	B	562	3	
SM_P2_2275	386582	419410	0.70	B	562	3	
SM_P2_2276	385412	418098	1.05	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2277	385423	418083	0.50	B	2	3	
SM_P2_2278	385443	418079	0.00	B	2	3	
SM_P2_2279	385463	418075	0.40	S	2	3	
SM_P2_228	385905	418364	0.80	C	265	3	
SM_P2_2280	385337	418121	1.10	S	2	3	
SM_P2_2281	385356	418117	2.15	G	265	3	
SM_P2_2282	385395	418109	1.00	CS	2	3	
SM_P2_2283	385269	418092	2.10	G	25	3	
SM_P2_2284	385283	418106	2.75	G	25	3	
SM_P2_2285	385298	418119	2.50	B	2	3	
SM_P2_2286	385317	418124	1.30	C	256	3	
SM_P2_2287	386025	419975	0.90	GS	526	3	
SM_P2_2288	386008	419985	0.90	S	526	3	
SM_P2_2289	385998	420002	1.00	B	526	3	
SM_P2_229	385902	418373	0.65	B	25	3	
SM_P2_2290	385994	420021	0.75	G	526	3	
SM_P2_2291	385357	417975	0.05	B	25	3	
SM_P2_2292	385337	417977	0.00	B	25	3	
SM_P2_2293	385317	417981	0.05	G	25	3	
SM_P2_2294	385298	417985	0.45	B	25	3	
SM_P2_2295	385430	417982	0.35	C	2	3	
SM_P2_2296	385411	417985	0.30	G	2	3	
SM_P2_2297	385391	417989	0.20	B	25	3	
SM_P2_2298	385375	417983	0.30	B	25	3	
SM_P2_2299	385499	418001	0.95	C	25	3	
SM_P2_23	385228	419329	0.85	S	25	3	
SM_P2_230	385899	418383	0.00	B	25	3	DG

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2300	385488	417985	0.35	G	25	3	
SM_P2_2301	385470	417977	0.60	B	2	3	
SM_P2_2302	385450	417978	0.40	S	25	3	
SM_P2_2303	385482	418070	0.85	S	2	3	
SM_P2_2304	385497	418058	1.10	S	2	3	
SM_P2_2305	385505	418040	0.95	C	2	3	
SM_P2_2306	385504	418020	0.05	S	2	3	
SM_P2_2307	386134	420076	0.50	S	52	3	
SM_P2_2308	386143	420058	0.25	S	52	3	
SM_P2_2309	386156	420046	0.60	G	52	3	
SM_P2_231	385932	418413	0.00	B	25	3	DG
SM_P2_2310	386174	420038	0.55	GC	52	3	
SM_P2_2311	386063	420108	0.10	B	526	3	
SM_P2_2312	386082	420105	1.05	B	562	3	
SM_P2_2313	386101	420096	0.45	GS	52	3	
SM_P2_2314	386119	420088	0.45	S	52	3	
SM_P2_2315	386000	420067	1.50	G	526	3	
SM_P2_2316	386010	420085	1.50	G	526	3	
SM_P2_2317	386025	420097	1.90	B	562	2	W
SM_P2_2318	386044	420103	0.85	GC	526	3	
SM_P2_2319	385333	418854	0.70	G	265	3	
SM_P2_232	385956	418368	0.30	B	2	3	
SM_P2_2320	385993	420049	1.70	B	562	3	
SM_P2_2321	386100	419947	0.60	GS	526	3	
SM_P2_2322	386080	419950	0.50	S	526	3	
SM_P2_2323	386062	419959	0.45	GS	52	3	
SM_P2_2324	386173	419931	0.35	GS	52	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2325	386155	419939	0.45	GS	52	3	
SM_P2_2326	386136	419947	0.35	GS	52	3	
SM_P2_2327	386118	419953	0.25	GS	52	3	
SM_P2_2328	386231	419971	1.30	GS	526	3	
SM_P2_2329	386223	419953	0.90	GS	526	3	
SM_P2_233	385953	418378	0.75	C	25	3	
SM_P2_2330	386211	419937	0.95	GS	526	3	
SM_P2_2331	386193	419929	0.75	G	526	3	
SM_P2_2332	386192	420030	0.55	C	52	3	
SM_P2_2333	386210	420021	0.50	C	52	3	
SM_P2_2334	386225	420009	0.35	C	52	3	
SM_P2_2335	386233	419991	0.50	C	526	3	
SM_P2_2336	386256	417766	0.05	B	25	3	
SM_P2_2337	386623	418438	0.30	B	2	3	
SM_P2_2338	386666	418406	0.20	B	7	3	PE
SM_P2_2339	385931	420057	0.85	B	562	3	
SM_P2_234	385950	418388	0.55	GC	25	3	
SM_P2_2340	385930	420067	1.10	G	562	3	
SM_P2_2341	385929	420077	1.05	G	562	3	
SM_P2_2342	385838	420025	0.95	GC	562	3	
SM_P2_2343	385888	420042	1.00	GC	562	3	
SM_P2_2344	385883	420051	0.55	G	562	3	
SM_P2_2345	385878	420060	0.80	GC	562	3	
SM_P2_2346	385814	419977	1.45	B	562	3	
SM_P2_2347	385854	420013	1.35	G	562	3	
SM_P2_2348	385846	420019	1.70	C	562	3	
SM_P2_2349	385822	419924	0.85	S	562	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_235	385943	418375	0.35	B	25	3	
SM_P2_2350	385813	419926	0.95	GC	562	3	
SM_P2_2351	385803	419928	1.20	B	5623	3	
SM_P2_2352	385833	419972	0.95	B	562	3	
SM_P2_2353	385606	418219	1.10	S	25	3	
SM_P2_2354	385598	418225	1.35	B	2	3	
SM_P2_2355	385644	418253	0.80	B	25	3	
SM_P2_2356	385636	418259	0.95	C	25	3	
SM_P2_2357	385584	418173	0.35	B	2	3	
SM_P2_2358	385576	418179	1.40	G	25	3	
SM_P2_2359	385568	418185	1.10	C	2	3	
SM_P2_236	385940	418385	0.75	B	25	3	
SM_P2_2360	385614	418213	1.10	S	2	3	
SM_P2_2361	385508	418105	0.30	S	2	3	
SM_P2_2362	385554	418133	0.65	B	2	3	
SM_P2_2363	385546	418139	0.05	C	25	3	
SM_P2_2364	385538	418145	0.60	G	25	3	
SM_P2_2365	385979	420063	1.45	G	562	3	
SM_P2_2366	385982	420073	1.40	B	562	3	
SM_P2_2367	385516	418099	0.30	B	2	3	
SM_P2_2368	385737	419584	0.15	C	562	3	
SM_P2_2369	385727	419586	0.15	C	562	3	
SM_P2_237	385937	418394	0.50	B	25	3	
SM_P2_2370	385758	419631	0.95	GC	562	3	
SM_P2_2371	385748	419633	1.00	GS	562	3	
SM_P2_2372	385736	419533	1.80	G	562	3	
SM_P2_2373	385726	419535	1.50	B	562	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2374	385717	419537	1.00	B	562	3	
SM_P2_2375	385747	419582	0.15	B	562	3	
SM_P2_2376	385695	419440	1.00	GC	562	3	
SM_P2_2377	385725	419484	0.40	C	562	3	
SM_P2_2378	385716	419486	0.40	B	562	3	
SM_P2_2379	385706	419488	0.50	B	562	3	
SM_P2_238	385935	418404	0.20	B	25	3	
SM_P2_2380	386153	418660	0.20	B	27	3	
SM_P2_2381	385694	419389	0.50	C	52	3	
SM_P2_2382	385714	419435	0.85	GC	562	3	
SM_P2_2383	385705	419437	0.95	GC	562	3	
SM_P2_2384	385781	419830	0.60	C	562	3	
SM_P2_2385	385812	419875	0.75	GC	562	3	
SM_P2_2386	385802	419877	0.90	GC	562	3	
SM_P2_2387	385792	419879	1.85	B	562	3	
SM_P2_2388	385780	419779	0.95	GS	562	3	
SM_P2_2389	385770	419781	0.90	B	562	3	
SM_P2_239	385928	418391	0.05	B	25	3	DG
SM_P2_2390	385801	419826	1.35	B	562	3	
SM_P2_2391	385791	419828	0.90	C	562	3	
SM_P2_2392	385779	419728	0.90	GC	562	3	
SM_P2_2393	385769	419730	0.95	B	562	3	
SM_P2_2394	385760	419733	1.15	B	562	3	
SM_P2_2395	385790	419777	0.65	GC	562	3	
SM_P2_2396	385738	419635	0.95	B	562	3	
SM_P2_2397	385768	419679	0.95	GC	562	3	
SM_P2_2398	385759	419682	0.90	B	562	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2399	385749	419684	0.95	B	562	3	
SM_P2_24	385228	419309	0.05	B	26	3	
SM_P2_240	385925	418401	0.00	B	25	3	DG
SM_P2_2400	385742	418767	0.55	S	256	3	
SM_P2_2401	385791	418752	0.60	GS	25	3	
SM_P2_2402	385792	418762	0.55	G	25	3	
SM_P2_2403	385691	418761	0.45	S	256	3	
SM_P2_2404	385741	418757	0.35	B	25	3	
SM_P2_2405	385594	418790	1.00	S	25	3	
SM_P2_2406	385642	418766	0.65	S	2	3	
SM_P2_2407	385643	418776	1.75	GS	256	3	
SM_P2_2408	385643	418786	0.55	S	256	3	
SM_P2_2409	385543	418785	0.70	B	25	3	DG
SM_P2_241	385922	418411	0.00	B	25	3	DG
SM_P2_2410	385544	418795	0.05	S	25	3	
SM_P2_2411	385592	418770	1.00	B	256	3	
SM_P2_2412	385593	418780	0.85	S	25	3	
SM_P2_2413	385940	418645	0.55	G	25	3	
SM_P2_2414	385951	418592	0.90	C	25	3	
SM_P2_2415	385959	418598	0.85	B	2	3	
SM_P2_2416	385968	418603	0.70	B	2	3	
SM_P2_2417	385905	418682	0.35	G	25	3	
SM_P2_2418	385913	418687	0.15	B	2	3	
SM_P2_2419	385924	418634	0.25	S	25	3	
SM_P2_242	385946	418366	0.75	GS	2	3	
SM_P2_2420	385932	418640	0.60	B	25	3	
SM_P2_2421	385869	418718	0.35	GS	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2422	385878	418723	0.65	B	25	3	
SM_P2_2423	385886	418729	0.35	G	25	3	
SM_P2_2424	385896	418676	0.80	GS	25	3	
SM_P2_2425	385793	418772	0.25	B	25	3	
SM_P2_2426	385838	418746	0.40	G	25	3	
SM_P2_2427	385841	418756	0.50	G	25	3	
SM_P2_2428	385844	418765	0.65	B	25	3	
SM_P2_2429	385807	418354	0.05	B	25	3	
SM_P2_243	385912	418408	0.05	B	25	3	DG
SM_P2_2430	385028	419033	0.10	G	2	3	
SM_P2_2431	385035	419040	0.00	S	25	3	
SM_P2_2432	385041	419048	1.15	S	25	3	
SM_P2_2433	385759	418340	0.10	B	25	3	
SM_P2_2434	385813	418335	0.00	B	25	3	
SM_P2_2435	385810	418345	0.05	B	25	3	
SM_P2_2436	385717	418306	0.05	B	25	3	
SM_P2_2437	385714	418316	0.95	B	25	3	
SM_P2_2438	385711	418325	0.00	S	2	3	
SM_P2_2439	385628	418265	1.20	C	25	3	
SM_P2_244	385936	418363	0.50	C	2	3	
SM_P2_2440	385675	418288	1.40	C	2	3	
SM_P2_2441	385669	418296	1.70	C	25	3	
SM_P2_2442	385662	418304	0.15	B	2	3	
SM_P2_2443	385211	418863	1.90	G	25	3	
SM_P2_2444	385217	418870	1.85	G	2	3	
SM_P2_2445	385224	418877	1.80	B	2	3	
SM_P2_2446	385542	418775	0.05	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2447	385151	418946	1.60	B	265	3	
SM_P2_2448	385174	418897	0.65	S	25	3	
SM_P2_2449	385181	418904	0.70	S	2	3	
SM_P2_245	385934	418372	0.55	B	25	3	
SM_P2_2450	385188	418911	1.60	G	25	3	
SM_P2_2451	385108	418973	2.40	GS	25	3	
SM_P2_2452	385115	418980	2.70	G	25	3	
SM_P2_2453	385138	418931	1.85	S	256	3	
SM_P2_2454	385145	418938	2.00	G	25	3	
SM_P2_2455	385065	418999	3.00	S	25	3	
SM_P2_2456	385078	419014	0.05	G	2	3	
SM_P2_2457	385101	418965	1.90	B	25	3	
SM_P2_2458	383470	416125	0.05	GS	532	3	
SM_P2_2459	383461	416130	0.10	GS	532	3	
SM_P2_246	385931	418382	0.50	B	25	3	
SM_P2_2460	383502	416165	0.00	B	53	3	
SM_P2_2461	383493	416170	0.05	G	35	3	
SM_P2_2462	383460	416077	0.05	S	352	3	
SM_P2_2463	383450	416080	0.00	B	532	3	
SM_P2_2464	383440	416082	0.05	S	352	3	
SM_P2_2465	383479	416121	0.05	GS	523	3	
SM_P2_2466	383451	415979	0.10	G	23	3	
SM_P2_2467	383458	416032	0.10	GS	235	3	
SM_P2_2468	383449	416030	0.10	B	523	3	
SM_P2_2469	383439	416028	0.20	GS	253	3	
SM_P2_247	386494	418634	0.65	S	7	3	
SM_P2_2470	383475	415934	0.10	GS	523	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2471	383466	415930	0.25	GS	523	3	
SM_P2_2472	383470	415984	0.35	G	25	3	
SM_P2_2473	383461	415982	0.20	G	23	3	
SM_P2_2474	383618	416324	0.20	G	253	3	
SM_P2_2475	383669	416342	0.20	G	25	3	
SM_P2_2476	383662	416349	0.00	GS	2	3	
SM_P2_2477	383656	416357	0.10	GS	25	3	
SM_P2_2478	383587	416283	0.30	G	253	3	
SM_P2_2479	383580	416291	0.35	G	253	3	
SM_P2_248	386487	418641	0.50	S	27	3	
SM_P2_2480	383631	416309	0.15	S	23	3	ET
SM_P2_2481	383625	416316	0.15	G	352	3	
SM_P2_2482	383556	416243	0.40	SA	2	3	
SM_P2_2483	383549	416251	0.45	SA	2	3	
SM_P2_2484	383543	416258	0.00	B	25	3	DG
SM_P2_2485	383594	416276	0.40	B	253	3	
SM_P2_2486	385951	420104	0.95	S	562	3	
SM_P2_2487	383484	416174	0.00	G	35	3	
SM_P2_2488	383524	416209	0.10	B	253	3	
SM_P2_2489	383516	416214	0.25	G	253	3	
SM_P2_249	386479	418648	0.15	B	7	3	
SM_P2_2490	383507	416219	0.35	B	253	3	
SM_P2_2491	386014	418514	0.80	C	25	3	
SM_P2_2492	383751	415741	0.00	S	235	3	EG
SM_P2_2493	386022	418519	0.50	C	25	3	
SM_P2_2494	383733	415791	0.10	G	53	3	
SM_P2_2495	385931	420103	0.55	B	562	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2496	383728	415782	0.10	G	52	3	
SM_P2_2497	385941	420104	0.80	B	562	3	
SM_P2_2498	383723	415773	0.30	G	53	3	
SM_P2_25	385228	419209	0.25	B	2	3	
SM_P2_250	386472	418655	0.30	B	7	3	
SM_P2_2500	385986	418556	0.35	B	25	3	
SM_P2_2501	383753	415698	0.25	B	52	3	
SM_P2_2502	385995	418561	0.25	B	25	3	
SM_P2_2503	383770	415748	0.20	B	23	3	
SM_P2_2504	386005	418508	0.80	B	25	3	
SM_P2_2505	383760	415745	0.00	B	25	3	
SM_P2_2506	383744	415647	0.00	S	2	3	
SM_P2_2507	383737	415653	0.00	B	1	3	ET
SM_P2_2508	383729	415659	0.20	B	235	3	
SM_P2_2509	383773	415693	0.20	G	52	3	
SM_P2_251	386472	418640	0.25	B	2	3	
SM_P2_2512	383697	415621	0.00	G	25	3	DG
SM_P2_2513	383512	415903	0.10	GS	235	3	
SM_P2_2514	383506	415896	0.35	B	23	3	
SM_P2_2515	383499	415888	0.40	B	253	3	
SM_P2_2516	383484	415939	0.20	GS	532	3	
SM_P2_2517	383589	415840	0.15	B	2	3	
SM_P2_2518	383553	415880	0.10	G	532	3	
SM_P2_2519	383549	415871	0.15	G	52	3	
SM_P2_252	386465	418647	0.20	B	27	3	
SM_P2_2520	383545	415862	0.10	GS	523	3	
SM_P2_2521	383639	415826	0.30	G	52	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2522	383634	415818	0.40	G	52	3	
SM_P2_2523	383598	415858	0.80	B	25	3	
SM_P2_2524	383594	415849	0.05	S	25	3	
SM_P2_2525	383688	415813	0.00	C	25	2	
SM_P2_2526	383683	415804	0.10	C	2	3	
SM_P2_2527	383679	415795	0.75	C	256	3	
SM_P2_2528	383643	415835	0.30	G	52	3	
SM_P2_2529	383918	418640	0.45	G	52	3	
SM_P2_253	386458	418654	0.70	S	7	3	
SM_P2_2530	383924	418692	0.85	SA	5264	3	
SM_P2_2531	383916	418687	0.95	SA	5264	3	
SM_P2_2532	383907	418681	0.85	B	5264	3	
SM_P2_2535	383938	418638	0.50	G	526	3	
SM_P2_2536	383928	418639	0.45	G	526	3	
SM_P2_2537	383705	416809	0.60	SA	2	3	
SM_P2_2538	383701	416799	0.70	B	2	3	
SM_P2_2539	383697	416790	0.70	B	2	3	
SM_P2_254	386451	418647	1.80	S	2	3	
SM_P2_2540	383932	418588	0.95	G	562	3	
SM_P2_2541	383790	416752	0.25	B	2	3	
SM_P2_2542	383751	416790	0.25	B	25	3	
SM_P2_2543	383747	416780	0.20	G	2	3	
SM_P2_2544	383744	416771	0.40	B	2	3	
SM_P2_2545	383737	418862	1.55	SA	526	3	
SM_P2_2546	383709	418904	0.25	G	52	3	EG
SM_P2_2547	383702	418897	0.20	G	52	3	EG
SM_P2_2548	383780	418834	1.45	G	526	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
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SM_P2_2549	383773	418827	1.30	SA	526	3	
SM_P2_255	386480	418634	0.30	G	2	3	
SM_P2_2550	383766	418820	1.60	SA	526	3	
SM_P2_2551	383744	418869	0.90	SA	526	3	
SM_P2_2552	383845	418757	0.80	SA	526	3	
SM_P2_2553	383838	418750	1.05	SA	526	3	
SM_P2_2554	383816	418800	1.75	SA	526	3	
SM_P2_2555	383809	418792	0.55	SA	526	3	
SM_P2_2556	383888	418730	1.05	SA	526	3	
SM_P2_2557	383881	418723	1.05	SA	526	3	
SM_P2_2558	383874	418715	0.90	SA	526	3	
SM_P2_2559	383852	418765	0.70	SA	526	3	
SM_P2_256	386473	418626	0.20	B	2	3	
SM_P2_2560	383857	416507	0.00	S	25	3	
SM_P2_2561	383850	416514	0.00	S	2	3	ET
SM_P2_2562	383843	416521	0.10	SA	25	3	
SM_P2_2563	383888	416551	0.05	B	25	3	
SM_P2_2564	383769	416456	0.10	B	25	3	ET
SM_P2_2565	383819	416474	0.20	G	25	3	
SM_P2_2566	383813	416481	0.20	B	25	3	
SM_P2_2567	383806	416489	0.25	G	25	3	
SM_P2_2568	383738	416415	0.05	B	25	3	
SM_P2_2569	383731	416423	0.05	B	25	3	
SM_P2_257	386466	418633	0.50	S	2	3	
SM_P2_2570	383782	416441	0.05	S	25	3	
SM_P2_2571	383775	416448	0.40	B	25	3	
SM_P2_2572	383706	416375	0.50	S	25	3	

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SM_P2_2573	383700	416382	0.10	G	235	3	
SM_P2_2574	383693	416390	0.00	S	253	3	
SM_P2_2575	383744	416408	0.10	B	25	3	
SM_P2_2576	383837	416737	0.35	B	25	3	
SM_P2_2577	383831	416729	0.05	G	25	3	
SM_P2_2578	383797	416770	0.45	SA	2	3	
SM_P2_2579	383794	416761	0.45	G	2	3	
SM_P2_258	386458	418640	0.25	B	2	3	
SM_P2_2580	383879	416705	0.65	B	265	3	
SM_P2_2581	383870	416699	0.75	B	2	3	
SM_P2_2582	383862	416694	0.45	S	2	3	
SM_P2_2583	383843	416744	0.50	G	25	3	
SM_P2_2584	383882	416604	0.10	B	25	3	
SM_P2_2585	383899	416656	0.60	G	25	3	
SM_P2_2586	383889	416653	0.20	B	25	3	
SM_P2_2587	383880	416651	0.20	B	25	3	
SM_P2_2588	383879	416555	0.05	B	25	3	
SM_P2_2589	383870	416560	0.05	B	25	3	
SM_P2_259	386499	418670	1.15	B	7	3	
SM_P2_2590	383902	416602	0.35	S	25	3	
SM_P2_2591	383892	416603	0.15	B	25	3	
SM_P2_26	385248	419329	1.75	B	52	3	
SM_P2_260	385892	418370	0.45	B	25	3	DG
SM_P2_2602	384774	419022	0.65	B	25	3	
SM_P2_2608	385602	419357	0.35	S	52	3	
SM_P2_2609	385656	419355	0.30	C	52	3	
SM_P2_261	385890	418380	0.00	B	25	3	DG

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2610	385652	419365	0.30	C	52	3	
SM_P2_2611	385649	419374	0.15	B	52	3	
SM_P2_2612	385558	419331	0.75	S	52	3	
SM_P2_2613	385555	419340	0.05	S	52	3	
SM_P2_2614	385609	419339	0.40	C	52	3	
SM_P2_2615	385605	419348	0.45	S	52	3	
SM_P2_2616	385515	419305	0.05	G	25	3	
SM_P2_2617	385511	419314	0.05	B	25	3	
SM_P2_2618	385508	419324	0.05	G	25	3	
SM_P2_2619	385562	419322	0.70	C	562	3	
SM_P2_262	385887	418389	0.00	B	25	3	DG
SM_P2_2621	385468	419288	0.65	S	25	3	
SM_P2_2622	385464	419297	0.50	S	25	3	
SM_P2_2623	385461	419307	0.80	B	25	3	
SM_P2_2624	383252	419196	0.35	S	625	3	
SM_P2_2625	383245	419189	1.10	B	265	3	
SM_P2_2626	383239	419181	0.90	S	265	3	
SM_P2_2627	383593	419001	1.25	G	5264	3	
SM_P2_2628	383587	418993	1.90	B	5264	3	
SM_P2_2629	383289	419163	1.50	G	265	3	
SM_P2_263	386500	418656	0.50	B	5	3	
SM_P2_2630	383283	419155	1.45	G	265	3	
SM_P2_2631	383637	418974	1.70	SA	5264	3	
SM_P2_2632	383630	418967	1.50	B	5264	3	
SM_P2_2633	383623	418959	2.55	G	5264	3	
SM_P2_2634	383599	419008	1.75	G	5264	3	
SM_P2_2635	383695	418890	0.35	G	52	3	EG

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2636	383673	418939	2.45	SA	526	3	
SM_P2_2637	383666	418932	2.80	SA	526	3	
SM_P2_2638	383659	418925	2.45	SA	526	3	
SM_P2_264	386493	418663	0.45	S	7	3	
SM_P2_2647	383171	419256	0.00	B	25	3	
SM_P2_2648	383164	419249	0.20	B	25	3	
SM_P2_265	386514	418656	0.40	B	7	3	
SM_P2_2650	383215	419230	0.80	G	25	3	
SM_P2_2651	383208	419222	1.40	G	25	3	
SM_P2_2652	383202	419215	1.45	G	512	3	
SM_P2_2653	383178	419263	0.20	B	2	3	
SM_P2_2657	385663	419419	0.95	GC	52	3	
SM_P2_266	386507	418663	0.20	B	7	3	
SM_P2_2661	386383	419495	0.45	C	52	3	
SM_P2_2662	386380	419504	0.50	C	52	3	
SM_P2_2663	385680	419430	0.25	B	562	3	
SM_P2_2664	385672	419424	0.45	B	52	3	
SM_P2_2665	386336	419474	0.20	S	52	3	
SM_P2_2666	386334	419483	0.40	GS	52	3	
SM_P2_2667	386332	419493	0.20	S	52	3	
SM_P2_2668	386385	419485	0.45	C	52	3	
SM_P2_267	386486	418655	0.55	S	72	3	
SM_P2_2671	385162	419593	0.15	B	25	3	
SM_P2_2672	385167	419584	1.05	S	25	3	
SM_P2_268	386479	418662	1.10	B	7	3	
SM_P2_2685	385987	419453	0.55	C	52	3	
SM_P2_2686	385987	419463	0.65	C	52	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2687	386037	419443	0.30	S	52	3	
SM_P2_2688	386037	419453	0.40	S	52	3	
SM_P2_2689	385937	419443	0.45	S	52	3	
SM_P2_269	386471	418669	0.50	B	7	3	
SM_P2_2690	385937	419453	0.50	S	52	3	
SM_P2_2691	385937	419463	0.30	C	52	3	
SM_P2_2692	385987	419443	0.45	C	52	3	
SM_P2_2693	385743	419408	1.10	S	562	3	
SM_P2_2694	385891	419440	0.55	C	52	2	DD
SM_P2_2695	385888	419450	0.70	S	52	2	DD
SM_P2_2696	385885	419459	0.80	C	52	2	DD
SM_P2_2697	385703	419372	0.75	B	52	3	
SM_P2_2698	385699	419382	0.35	C	52	3	
SM_P2_2699	385750	419389	1.35	B	562	3	
SM_P2_27	385228	419249	0.05	S	25	3	
SM_P2_270	386507	418649	0.20	B	7	3	
SM_P2_2700	385747	419399	1.15	B	562	3	
SM_P2_2701	386234	419471	0.75	C	52	3	
SM_P2_2702	386288	419462	0.35	C	52	3	
SM_P2_2703	386285	419472	0.40	C	52	3	
SM_P2_2704	386283	419482	0.55	C	52	3	
SM_P2_2705	386187	419454	0.55	GC	52	3	
SM_P2_2706	386187	419464	0.50	B	52	3	
SM_P2_2707	386239	419451	0.70	B	52	3	
SM_P2_2708	386237	419461	0.65	C	52	3	
SM_P2_2709	386137	419444	0.50	S	52	3	
SM_P2_271	386464	418661	0.25	B	7	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2710	386137	419454	0.55	S	52	3	
SM_P2_2711	386137	419464	0.60	B	52	3	
SM_P2_2712	386187	419444	0.75	S	52	3	
SM_P2_2713	386037	419463	0.30	S	52	3	
SM_P2_2714	386087	419444	0.35	S	52	3	
SM_P2_2715	386087	419454	0.50	S	562	3	
SM_P2_2716	386087	419464	0.30	S	52	3	
SM_P2_2717	386510	417717	0.55	B	2	3	
SM_P2_2718	386514	417726	0.50	B	25	3	
SM_P2_2719	386519	417735	1.15	B	25	3	
SM_P2_272	386508	418635	0.70	B	7	3	
SM_P2_2720	386555	417695	0.90	B	25	3	
SM_P2_2721	386430	417779	0.20	B	25	3	
SM_P2_2722	386465	417739	0.10	B	25	3	
SM_P2_2723	386470	417748	0.10	B	2	3	
SM_P2_2724	386474	417757	0.45	B	25	3	
SM_P2_2725	386355	417842	0.90	S	2	3	
SM_P2_2726	386392	417808	0.50	B	2	3	
SM_P2_2727	386420	417762	0.20	B	25	3	
SM_P2_2728	386425	417771	0.30	B	25	3	
SM_P2_2729	386282	417910	0.40	B	257	3	
SM_P2_273	386501	418642	0.55	B	7	3	
SM_P2_2730	386305	417862	0.25	B	2	3	
SM_P2_2731	386312	417869	1.00	S	2	3	
SM_P2_2732	386319	417876	0.35	B	25	3	
SM_P2_2733	386274	418431	0.45	B	52	3	
SM_P2_2734	386273	418441	1.25	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2735	386272	418451	1.70	S	2	3	
SM_P2_2736	386324	418436	0.90	S	25	3	
SM_P2_2737	386173	418442	0.40	B	2	3	
SM_P2_2738	386224	418427	0.60	S	25	3	
SM_P2_2739	386223	418437	0.25	B	256	3	
SM_P2_274	386493	418648	0.70	B	7	3	
SM_P2_2740	386222	418447	0.05	B	27	3	W
SM_P2_2741	386124	418427	1.05	S	25	3	
SM_P2_2742	386123	418437	0.95	B	25	3	
SM_P2_2743	386174	418422	0.65	S	2	3	
SM_P2_2744	386174	418432	0.40	B	2	3	P
SM_P2_2745	386559	417704	0.85	B	72	3	
SM_P2_2746	386564	417713	1.25	S	27	3	
SM_P2_2747	386332	417765	0.40	B	25	3	
SM_P2_2748	386125	418417	0.70	S	25	3	
SM_P2_2749	386077	418322	0.05	B	25	3	
SM_P2_275	383421	419097	0.75	B	256	3	
SM_P2_2750	386054	418274	0.25	B	2	3	
SM_P2_2751	386064	418273	0.75	GC	2	3	
SM_P2_2752	386074	418272	0.10	B	25	3	
SM_P2_2753	385036	419512	0.30	C	257	3	
SM_P2_2754	385040	419503	0.10	S	257	3	
SM_P2_2755	386067	418323	0.05	B	25	3	
SM_P2_2756	385075	419545	0.55	B	25	3	
SM_P2_2757	385079	419536	0.60	B	25	3	
SM_P2_2758	385084	419527	0.90	B	25	3	
SM_P2_2759	385031	419520	0.65	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_276	383417	419088	0.55	B	251	3	PE, PC
SM_P2_2760	385172	419575	1.05	S	257	3	
SM_P2_2761	385118	419569	0.55	B	25	3	
SM_P2_2762	385123	419560	0.95	S	25	3	
SM_P2_2763	385128	419551	0.70	S	25	3	
SM_P2_2764	386239	417937	0.55	S	2	3	
SM_P2_2765	386245	417944	0.10	B	2	3	
SM_P2_2766	386268	417896	0.95	S	27	3	
SM_P2_2767	386275	417903	0.40	B	257	3	
SM_P2_2768	386195	417964	0.10	B	25	3	
SM_P2_2769	386202	417971	0.95	B	25	3	
SM_P2_277	383413	419079	0.05	SA	52	3	
SM_P2_2770	386209	417978	0.35	B	2	3	
SM_P2_2771	386232	417930	0.30	B	2	3	
SM_P2_2772	386137	418046	0.90	B	25	3	
SM_P2_2773	386159	417998	0.35	B	25	3	
SM_P2_2774	386165	418005	0.40	S	2	3	
SM_P2_2775	386172	418012	0.50	GS	25	3	
SM_P2_2776	386051	418223	0.85	S	25	3	
SM_P2_2777	386061	418223	0.90	S	25	3	
SM_P2_2778	386122	418033	0.35	B	2	3	
SM_P2_2779	386129	418040	0.90	S	25	3	
SM_P2_278	383410	419069	0.10	SA	52	3	
SM_P2_2780	386102	419028	0.40	S	2	3	
SM_P2_2781	386112	419029	0.70	B	2	3	
SM_P2_2782	386122	419031	0.90	S	27	3	
SM_P2_2783	386107	418979	0.65	B	275	3	W

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2784	386058	419112	2.00	B	7	3	PE
SM_P2_2785	386083	419067	1.55	S	257	3	
SM_P2_2786	386090	419073	2.40	S	257	3	
SM_P2_2787	386098	419080	2.45	S	25	3	
SM_P2_2788	386012	419135	1.60	GS	2	3	
SM_P2_2789	386018	419143	0.95	B	2	3	
SM_P2_279	383430	419094	0.75	B	25	3	
SM_P2_2790	386045	419097	0.85	S	72	3	PE
SM_P2_2791	386051	419105	0.30	S	7	3	PE
SM_P2_2792	385969	419166	1.45	S	2	3	
SM_P2_2793	385978	419171	0.40	B	2	3	
SM_P2_2794	385986	419177	0.90	B	2	3	
SM_P2_2795	386006	419127	0.90	S	2	3	
SM_P2_2796	386147	418611	0.30	B	2	3	
SM_P2_2797	386137	418614	0.20	B	2	3	
SM_P2_2798	386173	418656	0.75	B	72	3	
SM_P2_2799	386163	418658	0.25	S	27	3	
SM_P2_28	385228	419229	0.60	S	25	3	
SM_P2_280	383426	419084	0.70	G	25	3	
SM_P2_2800	386138	418560	0.10	B	275	3	
SM_P2_2801	386128	418564	0.10	B	275	3	
SM_P2_2802	386119	418568	0.10	B	275	3	
SM_P2_2803	386156	418607	0.05	B	2	3	
SM_P2_2804	386082	418475	0.50	B	25	3	
SM_P2_2805	386119	418514	0.40	S	2	3	
SM_P2_2806	386110	418518	0.30	B	2	3	
SM_P2_2807	386101	418521	0.40	S	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2808	386117	418980	0.15	S	25	3	
SM_P2_2809	386127	418981	0.85	S	25	3	
SM_P2_281	383419	419066	0.30	SA	52	3	
SM_P2_2810	386101	418467	0.40	B	25	3	
SM_P2_2811	386092	418471	0.60	G	2	3	
SM_P2_2812	386523	418446	0.20	B	25	3	
SM_P2_2813	386571	418423	1.10	B	2	3	
SM_P2_2814	386572	418432	1.60	S	2	3	
SM_P2_2815	386573	418442	1.65	B	2	3	
SM_P2_2816	386472	418440	0.95	B	7	3	
SM_P2_2817	386473	418449	0.20	B	2	3	
SM_P2_2818	386522	418426	0.25	B	72	3	
SM_P2_2819	386522	418436	0.05	B	2	3	
SM_P2_282	383441	419068	0.15	G	52	3	
SM_P2_2820	386422	418433	0.50	B	72	3	
SM_P2_2821	386422	418443	0.95	S	7	3	
SM_P2_2822	386423	418453	1.50	B	7	3	
SM_P2_2823	386472	418430	0.70	G	2	3	
SM_P2_2824	386323	418446	0.90	S	25	3	
SM_P2_2825	386372	418437	0.60	S	25	3	
SM_P2_2826	386373	418447	0.05	B	27	3	
SM_P2_2827	386373	418457	0.30	S	2	3	
SM_P2_2828	386319	418451	0.75	B	25	3	
SM_P2_2829	385942	419208	0.70	S	25	3	
SM_P2_283	383438	419058	0.20	G	52	3	
SM_P2_2830	385951	419213	0.85	S	25	3	
SM_P2_2831	385959	419219	0.90	S	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_2832	386740	418349	0.70	C	2	3	
SM_P2_2833	386748	418355	0.95	C	2	3	
SM_P2_2834	386756	418361	0.70	B	27	3	
SM_P2_2835	386670	418415	0.75	B	2	3	
SM_P2_2836	386674	418424	0.05	B	2	3	
SM_P2_2837	386707	418382	0.25	B	2	3	
SM_P2_2838	386713	418390	0.40	S	2	3	
SM_P2_2839	386620	418418	0.25	B	2	3	
SM_P2_284	383428	419062	0.10	SA	52	3	
SM_P2_2840	386622	418428	0.20	B	2	3	
SM_P2_285	383460	419060	0.80	SA	526	3	
SM_P2_286	383456	419051	0.15	SA	52	3	
SM_P2_287	383451	419064	0.10	G	52	3	
SM_P2_288	383447	419055	0.10	B	52	3	
SM_P2_289	383385	419090	0.05	SA	52	3	
SM_P2_29	385208	419289	0.35	B	26	3	
SM_P2_290	383382	419080	0.45	SA	526	3	
SM_P2_291	383378	419071	0.30	SA	526	3	
SM_P2_292	383374	419062	0.55	B	526	3	
SM_P2_293	383387	419067	0.05	G	52	3	
SM_P2_294	383384	419058	0.10	G	52	3	
SM_P2_295	383393	419108	1.00	B	25	3	
SM_P2_296	383389	419099	0.70	G	25	3	
SM_P2_297	383402	419105	0.95	B	25	3	
SM_P2_298	383398	419095	0.05	G	215	3	PE
SM_P2_299	383395	419086	0.05	SA	52	3	
SM_P2_3	385308	419289	1.00	G	265	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_30	385208	419269	0.45	G	256	3	
SM_P2_300	383391	419077	0.10	SA	52	3	
SM_P2_301	383411	419101	0.95	S	25	3	
SM_P2_302	383408	419092	0.85	B	25	3	
SM_P2_303	383404	419082	0.50	SA	52	3	
SM_P2_304	383400	419073	0.30	SA	52	3	
SM_P2_305	385995	418412	0.05	B	25	3	DG
SM_P2_306	386007	418405	0.10	B	25	3	DG
SM_P2_307	386004	418414	0.00	B	25	3	DG
SM_P2_308	386017	418408	0.00	B	25	3	DG
SM_P2_309	385988	418399	0.00	B	25	3	DG
SM_P2_31	385188	419229	0.10	S	25	3	
SM_P2_310	385985	418409	0.00	B	25	3	DG
SM_P2_311	385998	418402	0.00	B	25	3	DG
SM_P2_312	385957	418400	0.00	B	25	3	DG
SM_P2_313	385969	418393	0.40	B	25	3	
SM_P2_314	385966	418403	0.10	B	25	3	DG
SM_P2_315	385947	418397	0.00	B	25	3	DG
SM_P2_316	385965	418371	0.45	B	2	3	
SM_P2_317	385962	418381	0.45	B	25	3	
SM_P2_318	385959	418390	0.45	B	25	3	
SM_P2_319	383478	419053	1.60	G	5264	3	
SM_P2_32	385208	419309	0.25	G	652	3	
SM_P2_320	383475	419044	1.40	G	526	3	
SM_P2_321	383469	419057	0.60	SA	526	3	
SM_P2_322	383466	419047	0.05	SA	52	3	
SM_P2_323	383497	419046	1.85	G	5264	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_324	383493	419036	1.50	B	5264	3	
SM_P2_325	383488	419049	1.70	G	5264	3	
SM_P2_326	383484	419040	1.65	B	5264	3	
SM_P2_327	386033	418423	0.00	B	25	3	DG
SM_P2_328	386046	418416	0.10	B	25	3	
SM_P2_329	386043	418426	0.15	B	25	3	DG
SM_P2_33	385208	419209	0.20	B	256	3	
SM_P2_330	383506	419042	1.30	G	526	3	
SM_P2_331	386014	418417	0.00	B	25	3	DG
SM_P2_332	386026	418411	0.00	B	25	3	DG
SM_P2_333	386024	418420	0.00	B	25	3	DG
SM_P2_334	386036	418414	0.00	B	25	3	
SM_P2_335	385389	418765	0.00	B	25	3	
SM_P2_336	385390	418774	0.00	S	25	3	
SM_P2_337	385392	418784	1.45	B	25	3	
SM_P2_338	385393	418794	0.00	S	25	3	
SM_P2_339	385383	418796	0.75	G	25	3	
SM_P2_34	385208	419189	0.10	B	25	3	
SM_P2_340	385384	418805	1.35	G	25	3	
SM_P2_341	385385	418815	1.80	G	25	3	
SM_P2_342	385386	418825	1.85	S	25	3	
SM_P2_343	385373	418797	1.75	S	25	3	
SM_P2_344	385374	418807	1.65	B	2	3	
SM_P2_345	385375	418817	1.90	B	25	3	
SM_P2_346	385376	418826	1.85	B	25	3	
SM_P2_347	385353	418799	1.90	G	25	3	
SM_P2_348	385354	418809	1.85	G	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_349	385363	418798	1.95	G	25	3	
SM_P2_35	385208	419249	0.40	G	256	3	
SM_P2_350	385364	418808	2.00	G	25	3	
SM_P2_351	385411	418782	0.80	S	25	3	
SM_P2_352	385413	418792	1.85	B	25	3	
SM_P2_353	385414	418802	1.85	S	25	3	
SM_P2_354	385415	418812	1.90	G	2	3	
SM_P2_355	385405	418813	1.70	S	25	3	
SM_P2_356	385406	418823	1.40	B	25	3	
SM_P2_357	385409	418762	0.30	B	25	3	
SM_P2_358	385410	418772	0.70	S	25	3	
SM_P2_359	385400	418773	0.75	B	25	3	
SM_P2_36	385208	419229	0.75	B	25	3	
SM_P2_360	385402	418783	0.45	G	25	3	
SM_P2_361	385403	418793	1.85	B	25	3	
SM_P2_362	385404	418803	1.95	S	25	3	
SM_P2_363	385394	418804	0.60	S	2	3	
SM_P2_364	385395	418814	0.95	G	2	3	
SM_P2_365	385396	418824	0.95	G	25	3	
SM_P2_366	385399	418763	0.00	B	25	3	DG
SM_P2_367	383357	419101	0.95	B	5264	3	
SM_P2_368	383354	419091	1.00	SA	526	3	
SM_P2_369	383348	419105	1.00	SA	5264	3	
SM_P2_37	385168	419269	0.70	G	256	3	
SM_P2_370	383367	419097	0.05	SA	52	3	
SM_P2_371	383363	419088	0.35	G	52	3	
SM_P2_372	383359	419078	0.05	SA	52	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_373	383356	419069	0.20	SA	52	3	
SM_P2_374	383369	419075	0.50	SA	526	3	
SM_P2_375	383365	419065	0.05	SA	52	3	
SM_P2_376	383374	419116	0.70	G	25	3	
SM_P2_377	383370	419106	0.10	G	1	3	PE
SM_P2_378	383383	419112	0.95	G	25	3	
SM_P2_379	383380	419103	0.95	B	25	3	
SM_P2_38	385168	419249	1.15	S	265	3	
SM_P2_380	383376	419093	0.80	SA	526	3	
SM_P2_381	383372	419084	0.05	SA	52	3	
SM_P2_382	385333	418801	2.50	GS	25	3	
SM_P2_383	385334	418811	2.05	G	25	3	
SM_P2_384	385343	418800	1.95	G	25	3	
SM_P2_385	385344	418810	1.95	G	25	3	
SM_P2_386	385313	418804	2.05	S	265	3	
SM_P2_387	385315	418814	1.95	B	25	3	
SM_P2_388	385323	418803	2.15	G	25	3	
SM_P2_389	385324	418813	2.05	G	25	3	
SM_P2_39	385168	419289	2.10	S	25	3	
SM_P2_390	385293	418806	0.40	S	265	3	
SM_P2_391	385295	418816	0.35	B	25	3	
SM_P2_392	385303	418805	1.50	B	25	3	
SM_P2_393	385305	418815	0.15	B	25	3	
SM_P2_394	383344	419096	0.95	SA	526	3	
SM_P2_395	383339	419087	0.95	B	5264	3	
SM_P2_396	385284	418807	0.35	S	2	3	
SM_P2_397	385285	418817	1.40	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_398	386166	418852	1.30	S	2	3	PE
SM_P2_399	386119	418834	0.60	S	2	3	
SM_P2_4	385308	419269	0.30	S	25	3	
SM_P2_40	385188	419269	1.45	GS	256	3	
SM_P2_400	386129	418835	0.50	B	25	3	
SM_P2_401	386139	418837	0.65	S	2	3	
SM_P2_402	386137	418847	0.30	B	2	3	
SM_P2_403	386147	418849	0.70	B	2	3	
SM_P2_404	386157	418851	0.90	S	2	3	
SM_P2_405	386145	418859	1.10	S	2	3	
SM_P2_406	386155	418861	1.00	S	2	3	
SM_P2_407	386165	418862	0.25	B	2	3	
SM_P2_408	386117	418844	0.55	B	25	3	
SM_P2_409	386163	418872	0.70	B	2	3	
SM_P2_41	385188	419249	0.75	G	25	3	
SM_P2_410	386115	418853	0.55	S	2	3	
SM_P2_411	386135	418857	1.00	G	2	3	
SM_P2_412	386154	418810	0.85	B	27	3	
SM_P2_413	386146	418798	0.35	S	7	3	
SM_P2_414	386156	418800	0.70	B	2	3	
SM_P2_415	386148	418788	0.15	B	52	3	
SM_P2_416	386132	418816	0.25	B	2	3	
SM_P2_417	386142	418818	1.30	S	2	3	
SM_P2_418	386152	418819	0.35	B	7	3	
SM_P2_419	386144	418808	0.95	S	27	3	
SM_P2_42	385188	419309	0.55	B	256	3	
SM_P2_420	386131	418826	0.45	G	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_421	386140	418827	0.70	S	2	3	
SM_P2_422	386150	418829	0.50	B	2	3	
SM_P2_423	386123	418814	0.80	S	2	3	
SM_P2_424	386148	418839	0.70	S	25	3	
SM_P2_425	386158	418841	0.75	B	2	3	
SM_P2_426	386168	418843	0.45	S	2	3	
SM_P2_427	386121	418824	0.30	G	2	3	
SM_P2_428	385435	418809	1.90	S	25	3	
SM_P2_429	385436	418819	0.65	S	25	3	
SM_P2_43	385188	419289	1.55	B	25	3	
SM_P2_430	385440	418769	1.00	B	25	3	
SM_P2_431	385441	418779	0.85	S	25	3	
SM_P2_432	385430	418770	0.00	B	25	3	
SM_P2_433	385431	418780	0.40	B	25	3	
SM_P2_434	385433	418790	0.80	G	2	3	
SM_P2_435	385434	418800	1.65	S	25	3	
SM_P2_436	385423	418791	1.85	G	25	3	
SM_P2_437	385424	418801	2.00	GS	256	3	
SM_P2_438	385425	418811	2.05	B	2	3	
SM_P2_439	385426	418821	0.60	B	256	3	
SM_P2_44	385328	419249	0.10	B	12	3	
SM_P2_440	385416	418822	1.75	B	25	3	
SM_P2_441	385419	418761	0.00	B	25	3	
SM_P2_442	385420	418771	0.00	B	25	3	DG
SM_P2_443	385421	418781	1.30	G	25	3	
SM_P2_444	386123	418865	0.70	B	2	3	
SM_P2_445	386133	418867	0.45	B	7652	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_446	386143	418869	0.90	S	2	3	
SM_P2_447	386153	418870	1.30	S	2	3	
SM_P2_448	386131	418877	1.30	S	2	3	
SM_P2_449	386141	418878	1.25	S	2	3	
SM_P2_45	385348	419289	1.90	B	265	3	
SM_P2_450	386151	418880	0.75	B	2	3	
SM_P2_451	386114	418863	0.70	B	2	3	
SM_P2_452	386140	418888	0.80	B	2	3	
SM_P2_453	386149	418890	0.30	B	2	3	
SM_P2_454	386112	418873	0.70	S	2	3	
SM_P2_455	386122	418875	0.90	B	72	3	
SM_P2_456	385442	418788	0.35	B	265	3	
SM_P2_457	385444	418798	1.35	GS	2	3	
SM_P2_458	386120	418885	0.95	S	25	3	
SM_P2_459	386130	418886	0.90	B	2	3	
SM_P2_46	385328	419289	1.00	G	25	3	
SM_P2_460	384876	419444	1.15	S	25	3	
SM_P2_461	384871	419453	0.60	B	25	3	
SM_P2_462	384906	419416	0.15	S	2	3	
SM_P2_463	384900	419424	0.30	S	25	3	
SM_P2_464	384897	419411	0.10	B	25	3	
SM_P2_465	384892	419419	0.35	B	25	3	
SM_P2_466	384887	419427	0.45	B	25	3	
SM_P2_467	384881	419436	0.45	B	25	3	
SM_P2_468	384878	419422	0.30	G	25	3	
SM_P2_469	384873	419431	0.30	S	25	3	
SM_P2_47	385328	419269	1.05	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_470	384867	419439	0.10	B	2	3	
SM_P2_471	384862	419447	0.10	B	25	3	
SM_P2_472	384859	419434	0.10	B	2	3	
SM_P2_473	384854	419442	0.10	B	25	3	
SM_P2_474	384889	419405	0.05	B	25	3	
SM_P2_475	384884	419414	0.35	S	2	3	
SM_P2_476	384932	419468	0.85	B	2	3	
SM_P2_477	384946	419465	1.05	B	25	3	
SM_P2_478	384940	419473	0.30	B	2	3	
SM_P2_479	384954	419470	0.50	B	25	3	
SM_P2_48	385348	419269	1.95	B	25	3	
SM_P2_480	384915	419457	0.45	S	25	3	
SM_P2_481	384924	419463	0.55	B	25	3	
SM_P2_482	384937	419459	0.95	S	25	3	
SM_P2_483	384898	419447	0.50	B	25	3	
SM_P2_484	384912	419443	0.30	B	25	3	
SM_P2_485	384907	419452	0.70	B	25	3	
SM_P2_486	384895	419433	0.20	B	25	3	
SM_P2_487	384890	419441	0.25	B	25	3	
SM_P2_488	384914	419421	0.25	S	25	3	
SM_P2_489	384904	419438	0.80	B	25	3	
SM_P2_49	385288	419229	0.05	B	2	3	
SM_P2_490	384850	419392	0.05	B	25	3	
SM_P2_491	384844	419401	0.80	GS	25	3	
SM_P2_492	384839	419409	0.95	B	25	3	
SM_P2_493	384834	419418	0.95	GS	25	3	
SM_P2_494	386166	418741	0.70	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_495	386176	418742	0.50	B	2	3	
SM_P2_496	386168	418731	0.90	S	25	3	
SM_P2_497	386178	418733	0.45	S	2	3	
SM_P2_498	386161	418770	0.65	B	52	3	
SM_P2_499	386153	418759	1.20	S	7	3	
SM_P2_5	385268	419269	0.50	B	256	3	
SM_P2_50	385308	419309	0.50	B	25	3	
SM_P2_500	386163	418760	0.50	S	57	3	
SM_P2_501	386165	418751	0.60	S	25	3	
SM_P2_502	386157	418790	0.20	S	7	3	
SM_P2_503	386149	418778	0.60	B	2	3	
SM_P2_504	386159	418780	0.10	B	25	3	
SM_P2_505	386151	418768	0.60	B	52	3	
SM_P2_506	384880	419400	0.70	G	25	3	
SM_P2_507	384875	419408	0.20	G	25	3	
SM_P2_508	384870	419417	0.05	B	2	3	
SM_P2_509	384864	419425	0.20	B	2	3	
SM_P2_51	385288	419269	1.10	G	25	3	PC
SM_P2_510	384861	419411	0.20	S	2	3	
SM_P2_511	384856	419420	0.50	B	25	3	
SM_P2_512	384851	419428	0.75	B	52	1	M
SM_P2_513	384845	419437	0.60	B	25	3	
SM_P2_514	384842	419423	0.40	B	2	3	
SM_P2_515	384837	419431	0.45	B	765	2	M
SM_P2_516	384872	419395	0.30	S	2	3	
SM_P2_517	384867	419403	0.45	B	25	3	
SM_P2_518	384863	419389	0.85	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_519	384858	419398	0.30	B	2	3	
SM_P2_52	385288	419249	0.10	B	265	3	
SM_P2_520	384853	419406	0.20	B	2	3	
SM_P2_521	384847	419415	0.40	B	2	3	
SM_P2_522	383104	419409	0.00	B	25	3	DG
SM_P2_523	383080	419389	2.05	B	2	3	DG
SM_P2_524	383089	419393	0.00	B	25	3	DG
SM_P2_525	383108	419400	0.00	B	25	3	DG
SM_P2_526	383100	419419	0.25	B	25	3	DG
SM_P2_527	383076	419398	0.65	B	2	3	
SM_P2_528	383085	419402	0.00	B	2	3	DG
SM_P2_529	383095	419406	0.05	B	25	3	DG
SM_P2_53	385308	419249	0.45	S	25	3	
SM_P2_530	383063	419403	2.10	B	2	3	
SM_P2_531	383072	419407	0.00	B	2	3	DG
SM_P2_532	383082	419411	0.05	B	25	3	DG
SM_P2_533	383091	419415	0.00	B	25	3	DG
SM_P2_534	383078	419420	0.00	B	21	3	DG
SM_P2_535	383087	419424	0.00	B	1	3	DG
SM_P2_536	383096	419428	0.00	B	25	3	DG
SM_P2_537	383054	419400	2.50	B	2	3	
SM_P2_538	383116	419328	1.70	B	25	3	
SM_P2_539	383125	419332	2.00	B	12	3	
SM_P2_54	385289	419203	0.10	G	2	3	
SM_P2_540	383120	419319	2.15	B	25	3	
SM_P2_541	383129	419322	2.05	B	25	3	
SM_P2_542	383099	419342	2.00	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_543	383108	419346	1.80	B	25	3	
SM_P2_544	383103	419333	0.45	B	251	3	PC,PE
SM_P2_545	383112	419337	0.05	B	2	3	
SM_P2_546	383091	419361	2.15	B	25	3	
SM_P2_547	383101	419365	0.05	B	25	3	DG
SM_P2_548	383095	419352	2.60	B	25	3	
SM_P2_549	383105	419356	2.05	B	25	3	
SM_P2_55	385376	419251	0.55	S	265	3	
SM_P2_550	383084	419379	0.70	S	2	3	DG
SM_P2_551	383093	419383	0.10	B	2	3	DG
SM_P2_552	383088	419370	2.05	S	25	3	
SM_P2_553	383097	419374	0.00	B	21	3	DG
SM_P2_554	383048	419440	0.00	B	25	3	DG
SM_P2_555	383057	419444	0.00	B	25	3	DG
SM_P2_556	383066	419448	0.35	B	25	3	DG
SM_P2_557	383076	419452	0.00	B	25	3	DG
SM_P2_558	383062	419457	0.40	B	2	3	DG
SM_P2_559	383072	419461	0.00	B	25	3	
SM_P2_56	385333	419227	0.00	B	15	3	PC
SM_P2_560	383039	419436	2.10	B	25	3	
SM_P2_561	384966	419489	0.15	B	25	3	
SM_P2_562	384980	419486	0.70	G	25	3	
SM_P2_563	384974	419495	0.30	B	25	3	
SM_P2_564	384949	419479	0.10	B	25	3	
SM_P2_565	384963	419476	0.30	B	25	3	
SM_P2_566	384957	419484	0.25	B	25	3	
SM_P2_567	384971	419481	0.35	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_568	383092	419437	0.05	B	2	3	DG
SM_P2_569	383050	419409	1.85	B	25	3	
SM_P2_57	385328	419236	0.50	G	25	3	
SM_P2_570	383059	419413	0.00	B	25	3	DG
SM_P2_571	383069	419416	0.00	B	25	3	DG
SM_P2_572	383055	419422	0.15	B	25	3	
SM_P2_573	383065	419426	0.40	B	2	3	DG
SM_P2_574	383074	419429	0.00	B	2	3	DG
SM_P2_575	383083	419433	0.05	B	25	3	
SM_P2_576	383070	419439	0.00	B	25	3	DG
SM_P2_577	383079	419443	0.10	B	25	3	DG
SM_P2_578	383089	419446	0.10	B	2	3	
SM_P2_579	383046	419418	0.00	B	25	3	DG
SM_P2_58	385421	419271	1.80	S	25	3	
SM_P2_580	383085	419456	0.10	B	25	3	
SM_P2_581	383042	419427	2.10	B	25	3	
SM_P2_582	383052	419431	1.35	B	2	3	
SM_P2_583	383061	419435	0.35	B	25	3	
SM_P2_584	383124	419309	1.95	B	25	3	
SM_P2_585	383133	419313	1.90	B	25	3	
SM_P2_586	385120	419115	0.65	G	25	3	
SM_P2_587	385118	419124	0.75	B	2	3	
SM_P2_588	385116	419134	0.60	B	25	3	
SM_P2_589	385114	419144	0.70	G	2	3	
SM_P2_59	385417	419280	1.80	GS	25	3	
SM_P2_590	385106	419132	0.50	S	25	3	
SM_P2_591	385104	419142	0.55	S	215	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_592	385102	419152	1.30	S	25	3	
SM_P2_593	385100	419161	1.00	S	25	3	
SM_P2_594	385092	419149	0.50	G	2	3	
SM_P2_595	385090	419159	0.75	S	25	3	
SM_P2_596	385110	419112	0.00	GS	2	3	
SM_P2_597	385108	419122	0.75	GS	52	3	
SM_P2_598	385101	419110	0.00	G	1	3	PC
SM_P2_599	385099	419120	0.95	B	25	3	
SM_P2_6	385268	419249	0.15	B	265	3	
SM_P2_60	385372	419260	1.65	G	256	3	
SM_P2_600	385096	419130	0.00	G	12	3	
SM_P2_601	385094	419140	0.05	B	1	3	PC
SM_P2_602	385145	419140	0.05	B	25	3	
SM_P2_603	386443	419527	0.95	C	562	3	
SM_P2_604	386450	419535	0.90	C	562	3	
SM_P2_605	385138	419129	1.00	S	25	3	
SM_P2_606	385136	419138	0.45	G	2	3	
SM_P2_607	385133	419148	0.75	B	52	3	
SM_P2_608	385147	419131	0.95	G	25	3	
SM_P2_609	385126	419136	1.05	GS	25	3	
SM_P2_61	385246	419178	1.25	B	25	3	
SM_P2_610	385124	419146	0.80	G	2	3	
SM_P2_611	385122	419156	0.85	GS	25	3	
SM_P2_612	385119	419166	0.10	GS	25	3	
SM_P2_613	385112	419154	1.10	S	25	3	
SM_P2_614	385110	419163	0.55	GS	25	3	
SM_P2_615	385130	419117	0.50	B	1	3	PC, PE

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_616	385128	419126	1.25	G	265	3	
SM_P2_62	385206	419159	0.30	B	12	3	
SM_P2_63	385241	419187	0.60	S	25	3	
SM_P2_632	385087	419128	0.45	S	256	3	
SM_P2_633	385085	419138	0.35	G	25	3	
SM_P2_634	385080	419157	0.00	S	251	3	
SM_P2_635	385091	419108	0.00	S	2	3	
SM_P2_636	385089	419118	0.10	B	25	3	
SM_P2_639	385077	419126	0.10	G	2	3	
SM_P2_64	385203	419167	0.90	S	256	3	
SM_P2_640	385075	419136	1.05	GS	25	3	
SM_P2_642	385055	419131	0.00	G	12	3	
SM_P2_645	386521	419416	0.70	B	562	3	
SM_P2_646	386529	419421	0.95	SA	562	3	
SM_P2_647	386489	419390	1.80	SA	562	3	
SM_P2_648	386498	419394	1.75	C	562	3	
SM_P2_649	386485	419399	1.15	SA	562	3	
SM_P2_65	385414	419290	1.50	GS	25	3	
SM_P2_650	386494	419403	1.05	SA	562	3	
SM_P2_651	386503	419408	1.20	G	562	3	
SM_P2_652	386512	419412	0.60	B	562	3	
SM_P2_653	386498	419416	0.95	SA	562	3	
SM_P2_654	386507	419421	0.50	SA	562	3	
SM_P2_655	386516	419425	0.75	SA	562	3	
SM_P2_656	386525	419430	0.80	SA	562	3	
SM_P2_657	386512	419434	0.75	SA	562	3	
SM_P2_658	386521	419439	0.90	SA	562	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_659	386480	419408	1.70	GC	562	3	
SM_P2_66	385199	419176	0.95	B	25	3	
SM_P2_660	386489	419412	1.10	GC	562	3	
SM_P2_661	386042	420015	0.70	S	526	3	
SM_P2_662	386046	420025	0.40	GS	526	3	
SM_P2_663	386525	419385	1.10	SA	562	3	
SM_P2_664	386534	419390	1.05	SA	562	3	
SM_P2_665	386032	420042	0.45	G	52	3	
SM_P2_666	386041	420038	0.65	G	52	3	
SM_P2_667	386512	419390	1.55	GC	562	3	
SM_P2_668	386521	419394	1.05	SA	562	3	
SM_P2_669	386529	419399	0.95	SA	562	3	
SM_P2_67	385284	419211	0.40	G	25	3	
SM_P2_670	386516	419381	1.80	G	562	3	
SM_P2_671	386507	419399	1.50	C	562	3	
SM_P2_672	386516	419403	0.90	B	562	3	
SM_P2_673	386525	419408	0.95	SA	562	3	
SM_P2_674	386534	419412	0.85	SA	562	3	
SM_P2_675	386476	419461	1.05	G	562	3	
SM_P2_676	386485	419466	1.20	G	562	3	
SM_P2_677	386462	419443	1.80	GC	562	3	
SM_P2_678	386471	419448	1.55	C	562	3	
SM_P2_679	386465	419478	1.45	G	562	3	
SM_P2_680	386473	419484	1.20	G	562	3	
SM_P2_681	386471	419470	1.45	GC	562	3	
SM_P2_682	386480	419475	1.40	GC	562	3	
SM_P2_683	386458	419500	1.20	B	562	3	

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			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_684	386465	419507	1.25	B	562	3	
SM_P2_685	386465	419493	1.15	S	562	3	
SM_P2_686	386472	419500	1.20	B	562	3	
SM_P2_687	386450	419521	1.00	C	562	3	
SM_P2_688	386457	419528	0.90	C	562	3	
SM_P2_689	386451	419506	1.35	C	562	3	
SM_P2_690	386458	419514	1.15	C	562	3	
SM_P2_691	386476	419416	1.70	B	562	3	
SM_P2_692	386485	419421	1.00	SA	562	3	
SM_P2_693	386494	419425	1.00	SA	562	3	
SM_P2_694	386503	419430	0.50	B	562	3	
SM_P2_695	386489	419434	1.15	GC	562	3	
SM_P2_696	386498	419439	0.95	SA	562	3	
SM_P2_697	386507	419443	1.00	B	562	3	
SM_P2_698	386516	419448	0.90	SA	562	3	
SM_P2_699	386485	419443	1.00	SA	562	3	
SM_P2_7	385268	419309	2.30	B	25	3	
SM_P2_700	386471	419425	1.65	C	562	3	
SM_P2_701	386480	419430	1.15	SA	562	3	
SM_P2_702	386480	419452	1.05	G	562	3	
SM_P2_703	386489	419457	1.10	GC	562	3	
SM_P2_704	386467	419434	1.50	GC	562	3	
SM_P2_705	386476	419439	1.50	G	562	3	
SM_P2_706	386150	419988	0.45	GS	52	3	
SM_P2_707	386154	419997	0.50	GS	52	3	
SM_P2_708	386159	419984	0.40	GS	52	3	
SM_P2_709	386163	419993	0.40	GS	52	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_710	386132	419997	0.40	GS	52	3	
SM_P2_711	386136	420006	0.45	GS	52	3	
SM_P2_712	386141	419992	0.65	GS	52	3	
SM_P2_713	386145	420002	0.55	GS	52	3	
SM_P2_714	386114	420005	0.10	G	52	3	
SM_P2_715	386118	420014	0.25	GS	52	3	
SM_P2_716	386123	420001	0.15	G	52	3	
SM_P2_717	386127	420010	0.15	G	52	3	
SM_P2_718	386096	419991	0.35	S	526	3	
SM_P2_719	386100	420000	0.40	GS	52	3	
SM_P2_720	386105	420009	0.30	GS	52	3	
SM_P2_721	386109	420018	0.35	GS	52	3	
SM_P2_722	385315	418050	0.15	B	25	3	
SM_P2_723	385317	418060	0.05	B	2	3	
SM_P2_724	385319	418070	0.55	B	25	3	
SM_P2_725	385321	418080	0.35	G	2	3	
SM_P2_726	385306	418052	0.10	S	25	3	
SM_P2_727	385308	418062	0.35	B	25	3	
SM_P2_728	385312	418031	0.15	B	2	3	
SM_P2_729	385313	418040	0.60	B	2	3	
SM_P2_730	386187	419972	0.40	GS	52	3	
SM_P2_731	386191	419981	0.50	GS	52	3	
SM_P2_732	385298	418064	0.35	B	2	3	
SM_P2_733	385304	418042	0.10	B	25	3	
SM_P2_734	386168	419980	0.45	GS	52	3	
SM_P2_735	386172	419989	0.45	GS	52	3	
SM_P2_736	386177	419976	0.45	GS	52	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_737	386182	419985	0.45	GS	52	3	
SM_P2_738	386068	420025	0.20	S	52	3	
SM_P2_739	386072	420035	0.05	GS	52	3	
SM_P2_740	386076	420044	0.15	S	52	3	
SM_P2_741	386080	420053	0.20	S	52	3	
SM_P2_742	386067	420048	0.20	S	52	3	
SM_P2_743	386071	420057	0.15	S	52	3	
SM_P2_744	386060	420007	0.40	GS	52	3	
SM_P2_745	386064	420016	0.25	GS	52	3	
SM_P2_746	386051	420011	0.10	S	526	3	
SM_P2_747	386055	420020	0.25	GS	526	3	
SM_P2_748	386059	420030	0.25	GS	52	3	
SM_P2_749	386063	420039	0.15	GS	52	3	
SM_P2_750	386050	420034	0.40	G	52	3	
SM_P2_751	386054	420043	0.10	G	52	3	
SM_P2_752	386058	420052	0.25	S	52	3	
SM_P2_753	386062	420061	0.40	S	52	3	
SM_P2_754	386087	419995	0.45	S	52	3	
SM_P2_755	386091	420004	0.35	GS	52	3	
SM_P2_756	386095	420013	0.30	GS	52	3	
SM_P2_757	386100	420022	0.45	GS	52	3	
SM_P2_758	386086	420017	0.35	GS	52	3	
SM_P2_759	386090	420026	0.45	G	52	3	
SM_P2_760	386095	420035	0.35	GS	52	3	
SM_P2_761	386099	420045	0.10	S	52	3	
SM_P2_762	386085	420040	0.20	GS	52	3	
SM_P2_763	386090	420049	0.20	S	52	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_764	386078	419999	0.40	S	52	3	
SM_P2_765	386082	420008	0.35	GS	52	3	
SM_P2_766	386069	420003	0.20	G	52	3	
SM_P2_767	386073	420012	0.30	GS	52	3	
SM_P2_768	386077	420021	0.30	GS	52	3	
SM_P2_769	386081	420030	0.25	G	52	3	
SM_P2_770	385446	418035	1.40	S	2	3	
SM_P2_771	385456	418036	0.25	C	2	3	
SM_P2_772	385427	418024	1.45	S	2	3	
SM_P2_773	385426	418034	0.70	B	2	3	
SM_P2_774	385437	418025	0.50	G	2	3	
SM_P2_775	385436	418035	0.40	B	2	3	
SM_P2_776	385405	418034	0.85	B	25	3	
SM_P2_777	385406	418044	0.70	B	2	3	
SM_P2_778	385416	418034	0.65	B	25	3	
SM_P2_779	385416	418044	0.90	G	2	3	
SM_P2_780	385384	418037	0.30	S	2	3	
SM_P2_781	385386	418046	0.40	C	2	3	
SM_P2_782	385394	418035	0.35	S	25	3	
SM_P2_783	385396	418045	0.90	G	2	3	
SM_P2_784	383733	418773	1.90	B	526	3	
SM_P2_785	383730	418763	2.20	SA	5264	3	
SM_P2_786	383721	418766	1.10	SA	526	3	
SM_P2_787	383752	418767	2.10	SA	5264	3	
SM_P2_788	383749	418757	2.00	SA	5264	3	
SM_P2_789	383743	418770	2.15	SA	5264	3	
SM_P2_790	383740	418760	2.20	SA	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_791	383771	418761	1.50	B	526	3	
SM_P2_792	383768	418751	1.05	SA	526	3	
SM_P2_793	383762	418764	1.80	SA	526	3	
SM_P2_794	383759	418754	1.55	SA	526	3	
SM_P2_795	383790	418755	0.05	SA	526	3	EG
SM_P2_796	383787	418745	1.10	SA	526	3	
SM_P2_797	383781	418758	0.05	SA	526	3	EG
SM_P2_798	383778	418748	0.05	SA	526	3	EG
SM_P2_799	385341	418025	0.55	B	25	3	
SM_P2_8	385268	419289	0.35	GS	256	3	
SM_P2_800	385343	418035	0.15	B	25	3	
SM_P2_801	385345	418044	0.50	G	25	3	
SM_P2_802	385347	418054	0.95	G	2	3	
SM_P2_803	385335	418046	0.60	B	2	3	
SM_P2_804	385337	418056	0.20	B	2	3	
SM_P2_805	385339	418066	0.15	B	25	3	DG
SM_P2_806	385341	418076	1.10	B	2	3	
SM_P2_807	385329	418068	0.25	G	2	3	
SM_P2_808	385331	418078	0.10	B	2	3	
SM_P2_809	385331	418027	0.10	B	25	3	
SM_P2_810	385333	418037	1.00	B	25	3	
SM_P2_811	385321	418029	0.10	S	2	3	
SM_P2_812	385323	418039	0.70	G	25	3	
SM_P2_813	385325	418048	0.70	S	2	3	
SM_P2_814	385327	418058	0.30	B	25	3	
SM_P2_815	385374	418039	0.45	C	25	3	
SM_P2_816	385376	418048	0.65	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_817	385378	418058	0.55	S	25	3	
SM_P2_818	385380	418068	0.70	C	25	3	
SM_P2_819	385364	418040	0.90	C	2	3	
SM_P2_820	385366	418050	0.20	B	25	3	
SM_P2_821	385368	418060	0.55	B	26	3	
SM_P2_822	385370	418070	1.70	G	2	3	
SM_P2_823	385355	418042	0.85	B	25	3	
SM_P2_824	385357	418052	0.25	GS	2	3	
SM_P2_825	385359	418062	1.60	B	2	3	
SM_P2_826	385361	418072	2.15	B	2	3	
SM_P2_827	385349	418064	1.10	S	2	3	
SM_P2_828	385351	418074	1.85	S	2	3	
SM_P2_829	385351	418023	1.15	B	2	3	
SM_P2_830	385353	418033	0.20	B	2	3	
SM_P2_831	383625	418797	0.70	SA	526	3	
SM_P2_832	383622	418787	0.65	SA	526	3	
SM_P2_833	386243	417644	0.95	B	27	3	
SM_P2_834	386235	417649	0.95	B	2	3	
SM_P2_835	383638	418803	1.30	SA	526	3	
SM_P2_836	383635	418794	1.35	SA	526	3	
SM_P2_837	383632	418784	1.40	SA	526	3	
SM_P2_838	383628	418806	0.85	SA	526	3	
SM_P2_839	383647	418800	2.05	SA	526	3	
SM_P2_840	383644	418791	1.70	B	526	3	
SM_P2_841	383641	418781	1.60	SA	526	3	
SM_P2_842	383638	418772	1.60	SA	526	3	
SM_P2_843	383654	418819	1.80	SA	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_844	383650	418810	1.95	SA	526	3	
SM_P2_845	386259	417669	0.55	B	256	3	
SM_P2_846	386251	417674	0.20	B	256	3	
SM_P2_847	386242	417680	0.15	B	25	3	
SM_P2_848	386234	417685	0.50	B	25	3	
SM_P2_849	386237	417671	0.90	B	25	3	
SM_P2_850	386228	417676	1.05	S	256	3	
SM_P2_851	386276	417658	0.40	B	2	3	
SM_P2_852	386268	417663	0.50	B	25	3	
SM_P2_853	386262	417655	1.15	B	25	3	
SM_P2_854	386254	417660	0.90	B	2	3	
SM_P2_855	386245	417666	0.80	B	2	3	
SM_P2_856	386226	417654	0.90	S	2	3	
SM_P2_857	386248	417652	1.00	S	2	3	
SM_P2_858	386240	417657	0.95	S	2	3	
SM_P2_859	386232	417663	1.15	B	25	3	
SM_P2_860	383686	418788	1.35	SA	526	3	
SM_P2_861	383683	418778	1.55	B	526	3	
SM_P2_862	383680	418769	1.50	SA	526	3	
SM_P2_863	383676	418759	0.95	SA	526	3	
SM_P2_864	383695	418785	2.20	SA	526	3	
SM_P2_865	383692	418775	2.15	SA	526	3	
SM_P2_866	383692	418807	2.15	SA	526	3	
SM_P2_867	383689	418798	0.10	G	526	3	EG
SM_P2_868	383705	418782	2.25	SA	526	3	
SM_P2_869	383702	418772	1.90	SA	526	3	
SM_P2_870	383701	418804	1.60	SA	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_871	383698	418794	2.25	SA	526	3	
SM_P2_872	383714	418779	1.90	SA	526	3	
SM_P2_873	383711	418769	0.95	SA	526	3	
SM_P2_874	383711	418801	2.20	SA	526	3	
SM_P2_875	383708	418791	2.15	SA	526	3	
SM_P2_876	383663	418816	2.05	SA	5264	3	
SM_P2_877	383660	418807	2.10	SA	526	3	
SM_P2_878	383657	418797	2.15	SA	526	3	
SM_P2_879	383654	418788	1.90	SA	526	3	
SM_P2_880	383667	418794	1.90	SA	526	3	
SM_P2_881	383663	418785	1.50	SA	526	3	
SM_P2_882	383660	418775	0.10	G	526	3	EG
SM_P2_883	383657	418765	0.50	B	526	3	
SM_P2_884	383670	418772	0.95	SA	526	3	
SM_P2_885	383667	418762	0.70	SA	526	3	
SM_P2_886	383673	418813	2.25	SA	526	3	
SM_P2_887	383670	418804	2.20	SA	526	3	
SM_P2_888	383682	418810	2.20	SA	526	3	
SM_P2_889	383679	418801	2.15	SA	526	3	
SM_P2_890	383676	418791	0.25	SA	526	3	EG
SM_P2_891	383673	418781	0.10	B	526	3	EG
SM_P2_896	386329	417779	0.10	GS	25	3	
SM_P2_897	386320	417784	0.10	GS	2	3	
SM_P2_898	386334	417787	0.05	B	2	3	
SM_P2_899	386326	417792	0.05	B	25	3	
SM_P2_9	385288	419309	2.80	G	25	3	
SM_P2_900	386318	417762	0.55	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_901	386310	417767	0.30	B	25	3	
SM_P2_902	386324	417770	0.40	B	2	3	
SM_P2_903	386315	417776	0.60	S	27	3	
SM_P2_904	386307	417745	0.05	B	25	3	
SM_P2_905	386299	417750	0.15	B	25	3	
SM_P2_906	386313	417753	0.85	B	25	3	
SM_P2_907	386304	417759	0.30	B	25	3	
SM_P2_908	385592	419550	0.80	G	526	3	
SM_P2_909	385583	419545	0.80	GC	526	3	
SM_P2_910	385604	419569	0.70	G	526	3	
SM_P2_911	385595	419564	0.35	B	526	3	
SM_P2_912	385603	419533	0.85	C	526	3	
SM_P2_913	385597	419542	0.75	B	526	3	
SM_P2_914	385589	419536	0.50	GC	526	3	
SM_P2_921	386292	417683	0.05	B	25	3	
SM_P2_922	386284	417689	0.35	B	25	3	
SM_P2_923	386275	417694	0.40	B	25	3	
SM_P2_924	386267	417700	0.65	B	25	3	
SM_P2_925	386270	417686	0.40	B	256	3	
SM_P2_926	386261	417691	0.50	B	2	3	
SM_P2_927	386253	417696	0.40	B	2	3	
SM_P2_928	386245	417702	0.30	B	25	3	
SM_P2_929	386248	417688	0.35	B	25	3	
SM_P2_930	386239	417693	0.50	B	2	3	
SM_P2_931	386287	417675	0.40	B	256	3	
SM_P2_932	386278	417680	0.45	B	25	3	
SM_P2_933	386281	417667	0.25	B	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_934	386273	417672	0.65	B	25	3	
SM_P2_935	386265	417677	0.65	B	2	3	
SM_P2_936	386256	417683	0.90	S	2	3	
SM_P2_937	386297	417728	0.05	B	25	3	
SM_P2_938	386288	417733	0.05	B	25	3	
SM_P2_939	386302	417736	0.45	B	25	3	
SM_P2_940	386294	417742	0.50	B	25	3	
SM_P2_941	386286	417711	0.10	B	25	3	
SM_P2_942	386278	417716	0.05	B	25	3	
SM_P2_943	386291	417720	0.10	B	25	3	
SM_P2_944	386281	417703	0.30	B	25	3	
SM_P2_945	386272	417708	0.05	B	25	3	
SM_P2_946	386303	417700	0.40	S	25	3	
SM_P2_947	386294	417706	0.15	B	25	3	
SM_P2_948	386258	417705	0.30	B	2	3	
SM_P2_949	386250	417710	0.25	B	2	3	
SM_P2_950	386297	417692	0.35	B	25	3	
SM_P2_951	386289	417697	0.10	B	25	3	
SM_P2_952	385543	419626	0.35	G	526	3	
SM_P2_953	385535	419619	0.40	C	526	3	
SM_P2_954	385527	419613	0.75	B	526	3	
SM_P2_955	385521	419588	0.40	B	526	3	
SM_P2_956	385549	419618	0.40	C	526	3	
SM_P2_957	385541	419612	0.75	C	526	3	
SM_P2_958	385533	419606	0.40	C	526	3	
SM_P2_959	385555	419609	0.45	C	526	3	
SM_P2_960	385546	419604	0.90	C	526	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_961	385538	419599	0.25	B	526	3	
SM_P2_962	385535	419585	0.25	B	526	3	
SM_P2_963	385526	419580	0.65	B	526	3	
SM_P2_964	385572	419620	0.50	C	526	3	
SM_P2_965	385563	419615	0.20	GC	526	3	
SM_P2_966	386651	417608	0.50	B	25	3	
SM_P2_967	386661	417609	0.05	B	25	3	
SM_P2_968	386652	417598	0.15	B	25	3	
SM_P2_969	386662	417599	0.40	G	25	3	
SM_P2_970	386647	417628	0.10	S	25	3	
SM_P2_971	386657	417631	0.05	S	25	3	
SM_P2_972	386650	417618	0.45	B	25	3	
SM_P2_973	386660	417620	0.50	B	25	3	
SM_P2_974	386659	417654	0.20	B	2	3	
SM_P2_975	386653	417641	1.00	C	2	3	
SM_P2_976	386663	417645	1.60	GC	625	3	
SM_P2_977	385520	419607	0.40	B	526	3	
SM_P2_978	386642	417669	1.15	G	562	3	
SM_P2_979	386646	417660	1.30	C	256	3	
SM_P2_980	386655	417664	1.80	C	265	3	
SM_P2_981	385542	419554	0.50	GC	526	3	
SM_P2_982	385588	419595	0.90	B	526	3	
SM_P2_983	385579	419589	0.45	GC	526	3	
SM_P2_984	385571	419584	1.00	B	526	3	
SM_P2_985	385576	419575	0.80	GC	526	3	
SM_P2_986	385567	419570	0.50	GC	526	3	
SM_P2_987	385559	419565	0.90	GC	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_P2_988	385551	419559	0.80	C	526	3	
SM_P2_989	385581	419567	0.90	B	526	3	
SM_P2_990	385573	419562	0.80	GC	526	3	
SM_P2_991	385593	419586	0.85	GC	526	3	
SM_P2_992	385584	419581	0.45	G	526	3	
SM_P2_993	385587	419559	0.90	GC	526	3	
SM_P2_994	385578	419553	0.50	GC	526	3	
SM_P2_995	385598	419578	0.65	GC	526	3	
SM_P2_996	385590	419572	0.40	B	526	3	
SM_P2_997	385568	419606	0.55	G	526	3	
SM_P2_998	385560	419601	0.70	GC	526	3	
SM_P2_999	385552	419596	1.05	C	526	3	
SM_V2_1322	385301	419900	0.95	S	25	3	
SM_V2_1376	385547	419666	0.85	C	526	3	
SM_V2_1377	385567	419666	0.60	C	526	3	
SM_V2_1378	385586	419661	0.70	B	526	3	
SM_V2_1379	385601	419648	0.55	C	526	3	
SM_V2_1380	385484	419625	0.35	B	52	3	
SM_V2_1381	385494	419642	0.60	GC	52	3	
SM_V2_1382	385510	419653	0.45	GC	526	3	
SM_V2_1391	385626	419434	0.70	C	52	3	
SM_V2_1392	385606	419435	0.60	C	52	3	
SM_V2_1393	385578	419462	0.90	C	52	3	
SM_V2_1394	385673	419490	1.00	C	52	3	
SM_V2_1395	385671	419470	0.80	C	52	3	
SM_V2_1396	385644	419442	1.00	C	52	3	
SM_V2_1397	385642	419559	0.55	C	52	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V2_1398	385644	419542	0.45	GC	52	3	
SM_V2_1400	385665	419508	0.05	S	52	3	
SM_V2_1401	385611	419631	0.80	GC	526	3	
SM_V2_1402	385622	419614	0.45	B	526	3	
SM_V2_1403	385633	419597	0.95	GC	526	3	
SM_V2_1404	385642	419579	0.25	G	52	3	
SM_V2_1463	385478	419598	0.80	C	52	3	
SM_V2_1467	385499	419543	0.95	G	52	3	
SM_V2_1468	385489	419560	1.00	S	52	3	
SM_V2_1469	385479	419578	0.95	C	52	3	
SM_V2_1470	385567	419479	1.10	C	526	3	
SM_V2_1471	385557	419496	1.00	C	526	3	
SM_V2_1472	385546	419513	1.10	C	526	3	
SM_V2_1488	385171	419885	0.90	B	25	3	
SM_V2_1489	385179	419903	0.95	S	25	3	
SM_V2_1490	385194	419917	0.90	S	25	3	
SM_V2_1501	385366	419793	0.30	B	25	3	
SM_V2_1502	385376	419776	0.55	GS	2	3	
SM_V2_1503	385334	419860	0.80	S	25	3	
SM_V2_1504	385336	419841	0.90	S	25	3	
SM_V2_1505	385340	419823	0.85	S	25	3	
SM_V2_1506	385353	419808	0.80	S	25	3	
SM_V2_1507	385284	419923	0.90	S	25	3	
SM_V2_1508	385323	419877	0.95	S	25	3	
SM_V2_1509	385210	419929	0.90	S	25	3	
SM_V2_1510	385229	419934	0.95	S	25	3	
SM_V2_1511	385248	419937	0.95	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V2_1512	385268	419934	0.90	S	25	3	
SM_V2_1563	385173	419838	0.90	S	257	3	
SM_V2_1564	385169	419858	0.90	S	2	3	
SM_V2_1567	385228	419783	0.50	B	25	3	
SM_V2_1568	385210	419792	0.85	B	25	3	
SM_V2_1569	385197	419807	0.95	S	257	3	
SM_V2_1570	385184	419822	0.85	B	25	3	
SM_V2_1571	385285	419736	0.85	B	25	3	
SM_V2_1572	385273	419751	0.90	B	25	3	
SM_V2_1573	385260	419767	0.90	B	25	3	
SM_V2_1574	385247	419782	0.50	B	25	3	
SM_V2_1575	385354	419725	0.40	S	25	3	
SM_V2_1576	385337	419714	0.80	S	25	3	
SM_V2_1577	385317	419713	0.45	B	25	3	
SM_V2_1578	385299	419722	0.90	B	25	3	
SM_V2_1750	385154	419172	0.70	G	215	3	
SM_V2_1753	385083	419182	0.05	GS	21	3	PC
SM_V2_1754	385103	419186	0.05	B	25	3	
SM_V2_1755	385122	419191	0.00	S	25	3	PC
SM_V2_1756	385140	419185	0.00	S	2	3	PC
SM_V2_1757	385040	419152	0.80	G	215	3	PC
SM_V2_1758	385045	419170	1.50	G	25	3	
SM_V2_1759	385064	419178	0.95	B	2	3	
SM_V2_1760	385028	419149	0.00	G	2	3	PC
SM_V2_1764	384958	419120	0.45	S	25	3	
SM_V2_1765	384969	419136	0.05	S	2	3	PC
SM_V2_1766	384970	419084	0.95	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V2_1767	384961	419101	0.40	S	21	3	PC
SM_V2_1882	385617	419546	0.50	G	526	3	
SM_V2_1883	385628	419529	0.55	GC	526	3	
SM_V2_1884	385639	419512	0.90	GC	526	3	
SM_V2_1885	385649	419495	0.80	C	526	3	
SM_V2_1886	385620	419581	0.75	G	526	3	
SM_V2_1887	385622	419561	0.80	B	526	3	
SM_V2_1900	385547	419535	1.00	C	526	3	
SM_V2_1903	385592	419477	0.95	B	526	3	
SM_V2_1904	385581	419494	0.90	B	526	3	
SM_V2_1905	385571	419511	1.15	C	526	3	
SM_V2_1906	385560	419528	1.05	B	526	3	
SM_V2_1907	385652	419476	0.10	G	52	3	
SM_V2_1908	385639	419462	0.95	C	52	3	
SM_V2_1909	385621	419453	0.85	S	52	3	
SM_V2_1994	385189	419852	0.85	S	527	3	
SM_V2_1997	385245	419804	0.30	B	52	3	
SM_V2_1998	385226	419805	0.50	B	52	3	
SM_V2_1999	385200	419835	0.95	S	752	3	
SM_V2_2000	385285	419768	1.05	S	52	3	
SM_V2_2001	385272	419784	1.00	S	52	3	
SM_V2_2002	385259	419799	0.60	S	52	3	
SM_V2_2003	385357	419759	0.95	B	25	3	
SM_V2_2004	385345	419744	0.95	B	25	3	
SM_V2_2005	385329	419733	0.75	B	2	3	
SM_V2_2006	385311	419738	0.60	S	25	3	
SM_V2_2034	385327	419809	0.50	G	52	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V2_2035	385339	419793	0.95	S	52	3	
SM_V2_2036	385352	419778	0.85	B	25	3	
SM_V2_2037	385286	419890	1.05	S	52	3	
SM_V2_2038	385299	419874	1.00	C	52	3	
SM_V2_2039	385311	419859	1.55	C	52	3	
SM_V2_2040	385316	419840	1.10	S	25	3	
SM_V2_2041	385239	419915	1.00	S	52	3	
SM_V2_2042	385258	419917	0.80	S	52	3	
SM_V2_2043	385273	419905	1.10	S	52	3	
SM_V2_2045	385191	419864	0.70	B	527	3	
SM_V2_2046	385191	419884	0.95	B	25	3	
SM_V2_2047	385204	419899	0.80	B	52	3	
SM_V2_2174	385280	419396	0.70	B	254	3	
SM_V2_2179	385175	419192	0.95	G	25	3	
SM_V2_2180	385166	419210	0.35	S	152	3	PC
SM_V2_2223	385146	419205	0.00	G	1	3	PC
SM_V2_2224	385161	419192	0.05	G	215	3	PC
SM_V2_2225	385175	419178	1.75	G	25	3	
SM_V2_2226	385049	419195	0.00	GS	1	3	PE
SM_V2_2227	385069	419200	0.80	S	52	3	PE
SM_V2_2228	385088	419204	0.90	S	52	2	
SM_V2_2229	385108	419208	0.55	GS	25	3	
SM_V2_2230	384956	419152	0.95	S	2	3	
SM_V2_2231	384975	419158	0.85	S	25	3	
SM_V2_2232	385014	419167	0.95	S	25	3	
SM_V2_2233	384947	419080	0.00	S	25	3	
SM_V2_2234	384941	419098	0.05	G	21	3	PC

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SM_V2_2235	384938	419118	0.55	S	25	3	
SM_V2_2236	384943	419137	0.90	S	25	3	
SM_V2_2238	384980	419061	0.00	B	2	3	
SM_V2_2239	384961	419066	0.30	G	23	3	
SM_V2_2258	385022	419168	0.85	S	2	3	
SM_V2_2259	385032	419185	1.60	G	25	3	
SM_V2_2642	384859	419074	0.30	G	2	3	PC
SM_V2_2643	384854	419083	1.10	B	25	3	
SM_V2_2644	384908	419085	0.05	S	1	3	PC
SM_V2_2645	384904	419094	0.90	G	25	3	
SM_V2_2646	384821	419040	0.60	GS	25	3	
SM_V2_2647	384816	419048	0.15	S	2	3	
SM_V2_2648	384811	419057	0.05	S	25	3	PC
SM_V2_2649	384863	419065	0.45	GS	25	3	PC
SM_V2_2650	384726	419004	0.35	G	25	3	
SM_V2_2651	384779	419013	0.00	G	25	3	PC
SM_V2_2653	384768	419030	0.00	GS	12	3	PC
SM_V2_2654	384687	418971	0.00	S	25	3	
SM_V2_2655	384683	418981	0.05	B	25	3	
SM_V2_2656	384737	418987	0.25	S	2	3	
SM_V2_2657	384731	418995	0.10	G	2	3	
SM_V2_2670	384901	419104	0.80	GS	253	3	
SM_V2_2689	384642	418946	0.05	S	2	3	
SM_V2_2690	384640	418955	0.00	S	2	3	
SM_V2_2691	384637	418965	0.00	S	2	3	
SM_V2_2692	384691	418962	0.00	S	25	3	
SM_V2_2693	384541	418939	0.00	B	1	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V2_2694	384594	418933	0.05	G	2	3	
SM_V2_2695	384591	418942	0.00	S	2	3	
SM_V2_2696	384589	418952	0.00	S	2	3	
SM_V2_2699	384543	418930	0.00	G	25	3	
SM_V2_2704	385448	419683	0.60	S	25	3	
SM_V2_2705	385443	419664	0.95	B	25	3	
SM_V2_2706	385406	419702	0.95	S	25	3	
SM_V2_2708	385497	419670	0.40	C	52	3	
SM_V2_2709	385494	419661	0.65	B	52	3	
SM_V2_2710	385490	419652	0.50	GC	52	3	
SM_V2_2719	385211	419608	0.05	B	2	3	
SM_V2_2720	385216	419599	0.05	B	25	3	
SM_V2_2723	385250	419641	0.75	S	2	3	
SM_V2_2724	385255	419632	0.70	B	2	3	
SM_V2_2725	385260	419623	0.10	B	2	3	
SM_V2_2726	385206	419617	0.05	B	2	3	
SM_V2_2727	385347	419672	2.00	S	25	3	
SM_V2_2728	385294	419665	0.95	S	2	3	
SM_V2_2729	385299	419656	0.95	B	2	3	
SM_V2_2730	385303	419647	0.30	B	25	3	
SM_V2_2731	385400	419694	0.90	S	25	3	
SM_V2_2732	385395	419686	1.60	S	25	3	
SM_V2_2733	385338	419689	0.80	B	25	3	
SM_V2_2734	385342	419680	1.95	S	25	3	
SM_V2_613	385038	419117	1.20	G	25	3	
SM_V2_614	385036	419127	0.95	S	25	3	
SM_V2_615	385048	419119	1.35	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
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SM_V2_616	385045	419129	0.00	G	2	3	PE
SM_V2_617	385018	419113	0.95	S	25	3	
SM_V2_618	385016	419123	0.50	G	2	3	
SM_V2_619	385028	419115	1.00	G	521	3	PE, PC
SM_V2_620	385026	419125	1.05	S	25	3	
SM_V2_621	384999	419109	0.20	S	2	3	
SM_V2_622	384997	419119	0.00	S	2	3	PC
SM_V2_623	385008	419111	0.45	G	2	3	
SM_V2_624	385006	419121	0.05	S	25	3	
SM_V2_625	384977	419115	0.40	G	2	3	
SM_V2_626	384989	419107	0.25	G	21	3	
SM_V2_627	384987	419117	0.05	S	25	3	
SM_V2_633	385063	419143	0.20	S	1	3	PC
SM_V2_634	385061	419153	0.00	G	12	3	PC
SM_V2_637	385057	419122	0.05	GS	2	3	PC, PE
SM_V2_639	385067	419124	0.00	S	2	3	
SM_V2_640	385065	419133	0.00	GS	1	3	PC
SM_V2_890	385629	419491	0.45	B	526	3	
SM_V2_891	385621	419486	0.20	B	526	3	
SM_V2_911	385613	419516	0.95	B	526	3	
SM_V2_912	385605	419511	0.60	C	526	3	
SM_V2_913	385624	419499	0.80	B	526	3	
SM_V2_914	385615	419494	0.65	B	526	3	
SM_V2_915	385619	419508	0.75	B	526	3	
SM_V2_916	385610	419502	0.75	C	526	3	
SM_V3_1	386114	420234	1.50	C	526	3	
SM_V3_10	386204	420144	0.90	C	526	3	DG

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V3_100	386658	418337	0.60	S	2	3	
SM_V3_101	386518	418277	0.85	C	2	3	
SM_V3_102	386538	418277	0.95	C	2	3	
SM_V3_103	386558	418277	1.90	S	7	3	
SM_V3_104	386518	418257	0.50	B	2	3	
SM_V3_105	386538	418257	0.85	C	2	3	
SM_V3_106	386598	418357	0.55	B	2	3	
SM_V3_107	386618	418357	0.80	S	2	3	
SM_V3_108	386558	418257	0.95	C	2	3	
SM_V3_109	386638	418357	0.90	B	2	3	
SM_V3_11	386084	420114	0.95	B	5264	3	
SM_V3_110	386658	418357	0.20	B	2	3	
SM_V3_111	386498	418257	0.65	B	2	3	
SM_V3_112	386518	418297	2.00	S	2	3	
SM_V3_113	386538	418297	3.10	S	27	3	
SM_V3_114	386558	418297	3.70	S	2	3	
SM_V3_115	386578	418297	2.70	S	2	3	
SM_V3_116	386678	418357	0.50	B	2	3	
SM_V3_117	386698	418357	0.30	B	2	3	
SM_V3_118	386718	418357	0.45	S	2	3	
SM_V3_119	386498	418297	1.40	B	7	3	
SM_V3_12	386114	420114	1.00	C	526	3	
SM_V3_120	386598	418297	1.60	B	2	3	
SM_V3_121	386618	418297	1.15	C	7	3	
SM_V3_122	386678	418397	0.75	B	2	3	
SM_V3_123	386638	418297	0.85	S	2	3	
SM_V3_124	386698	418397	0.30	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V3_125	386658	418297	0.40	B	2	3	
SM_V3_126	386718	418397	0.45	B	2	3	
SM_V3_127	386738	418397	0.10	B	2	3	
SM_V3_128	386498	418277	0.70	S	2	3	
SM_V3_129	386678	418377	0.65	B	2	3	
SM_V3_13	386144	420114	0.85	C	526	3	
SM_V3_130	386698	418377	0.20	C	2	3	
SM_V3_131	386718	418377	0.40	B	2	3	
SM_V3_132	386678	418417	0.10	B	2	3	
SM_V3_133	386618	418377	0.80	S	2	3	
SM_V3_134	386698	418417	0.20	B	2	3	
SM_V3_135	386638	418377	0.30	B	2	3	
SM_V3_136	386718	418417	0.75	B	2	3	
SM_V3_137	386658	418377	0.40	S	2	3	
SM_V3_138	386738	418417	0.10	B	2	3	
SM_V3_139	385825	418529	0.70	G	25	3	
SM_V3_14	386174	420114	0.70	C	526	3	
SM_V3_140	385844	418534	0.60	G	256	3	
SM_V3_141	385940	418562	0.50	B	25	3	
SM_V3_142	385931	418574	0.45	B	25	3	
SM_V3_143	385863	418540	0.45	G	256	3	
SM_V3_144	385883	418546	0.80	B	25	3	
SM_V3_145	385921	418557	0.85	G	25	3	
SM_V3_146	386003	418272	1.20	C	2	3	
SM_V3_147	385853	418432	0.40	B	25	3	
SM_V3_148	386025	418274	0.90	B	2	3	
SM_V3_149	385968	418466	0.35	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V3_15	386204	420114	0.95	C	526	3	
SM_V3_150	386019	418293	0.05	B	2	3	
SM_V3_151	385988	418471	0.60	G	25	3	
SM_V3_152	386038	418299	0.10	B	2	3	
SM_V3_153	386007	418477	0.45	B	25	3	
SM_V3_154	385942	418271	0.90	C	2	3	
SM_V3_155	385962	418276	1.00	C	2	3	
SM_V3_156	385981	418282	0.35	S	2	3	
SM_V3_157	386000	418287	0.95	B	2	3	
SM_V3_158	385912	418303	0.65	B	2	3	
SM_V3_159	385836	418489	0.25	B	25	3	
SM_V3_160	385856	418495	0.75	B	25	3	
SM_V3_161	386008	418331	0.05	B	2	3	
SM_V3_162	386027	418337	0.05	B	27	3	
SM_V3_163	386046	418343	0.10	B	25	3	
SM_V3_164	385951	418523	0.85	B	256	3	
SM_V3_165	385931	418309	0.70	GC	2	3	
SM_V3_166	385971	418529	0.80	B	25	3	
SM_V3_167	385950	418315	0.05	B	527	3	
SM_V3_168	385969	418320	0.05	B	25	3	
SM_V3_169	385989	418326	0.05	B	25	3	
SM_V3_170	385875	418501	0.35	C	25	3	
SM_V3_171	385894	418506	0.55	B	25	3	
SM_V3_172	385913	418512	0.95	S	25	3	
SM_V3_173	385932	418518	0.70	C	2	3	
SM_V3_174	386037	418444	0.50	B	25	3	
SM_V3_175	385906	418322	0.15	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V3_176	386021	418356	0.05	B	2	3	
SM_V3_177	386041	418362	0.05	B	2	3	
SM_V3_178	385946	418543	0.85	B	25	3	
SM_V3_179	385923	418265	0.50	B	2	3	
SM_V3_18	386144	420084	0.40	C	52	3	
SM_V3_180	385848	418451	0.45	B	25	3	
SM_V3_181	385867	418457	0.95	B	265	3	
SM_V3_182	385963	418485	0.95	C	25	3	
SM_V3_183	385982	418491	0.90	G	25	3	
SM_V3_185	385886	418462	0.40	B	265	3	
SM_V3_186	385937	418290	0.65	C	2	3	
SM_V3_187	385905	418468	0.75	B	25	3	
SM_V3_188	385956	418295	0.30	C	25	3	
SM_V3_189	385924	418474	0.70	G	25	3	
SM_V3_19	386174	420084	0.50	B	526	3	
SM_V3_190	385975	418301	0.15	B	72	3	
SM_V3_191	385944	418479	0.65	B	25	3	
SM_V3_192	385994	418307	0.05	B	72	3	
SM_V3_193	385880	418482	1.05	B	265	3	
SM_V3_194	385900	418487	0.50	B	25	3	
SM_V3_195	385919	418493	0.65	B	2	3	
SM_V3_196	385938	418499	0.95	GC	256	3	
SM_V3_197	385918	418284	0.80	C	2	3	
SM_V3_198	385842	418470	0.65	GC	25	3	
SM_V3_199	385861	418476	0.55	B	25	3	
SM_V3_2	386144	420234	0.10	B	52	3	DG
SM_V3_20	386204	420084	0.60	C	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V3_200	386014	418312	0.05	B	25	3	
SM_V3_201	386033	418318	0.20	B	2	3	
SM_V3_202	385957	418504	0.30	GC	25	3	
SM_V3_203	385976	418510	0.90	B	2	3	
SM_V3_204	385869	418520	0.95	G	25	3	
SM_V3_205	385888	418526	1.05	B	265	3	
SM_V3_206	385907	418531	0.70	B	265	3	
SM_V3_207	385927	418537	0.80	B	265	3	
SM_V3_208	385831	418509	0.75	GC	25	3	
SM_V3_209	385850	418514	0.80	S	25	3	
SM_V3_21	386234	420084	0.10	B	526	3	WV
SM_V3_23	386128	420046	0.40	G	52	3	
SM_V3_25	386174	420054	0.40	C	52	3	
SM_V3_26	386234	420054	0.95	C	526	3	
SM_V3_3	386144	420204	0.95	G	526	3	
SM_V3_33	386234	420024	1.10	C	526	3	
SM_V3_34	386055	419986	0.40	GC	526	3	
SM_V3_36	386112	419986	0.55	GC	526	3	
SM_V3_4	386114	420174	1.10	G	526	3	
SM_V3_40	386024	419964	0.80	GC	526	3	
SM_V3_41	386044	419965	0.50	B	526	3	
SM_V3_43	386114	419964	0.35	GS	526	3	
SM_V3_46	386024	419934	0.60	GC	526	3	
SM_V3_47	386054	419934	0.10	B	52	3	
SM_V3_48	386084	419934	0.40	GC	526	3	
SM_V3_49	386114	419934	0.40	GC	526	3	
SM_V3_5	386144	420174	1.40	C	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V3_50	386144	419934	0.50	C	526	3	
SM_V3_51	386174	419934	0.60	C	526	3	
SM_V3_52	386104	419912	0.35	GC	526	3	
SM_V3_53	384941	419338	0.30	B	25	3	PE
SM_V3_54	384924	419328	0.45	B	2	3	
SM_V3_55	384906	419319	0.30	B	25	3	
SM_V3_56	384886	419320	0.40	B	25	3	
SM_V3_57	384994	419392	0.90	S	25	3	
SM_V3_58	384988	419373	0.20	B	25	3	
SM_V3_59	384975	419359	0.10	S	25	3	
SM_V3_6	386174	420174	0.65	B	526	3	
SM_V3_60	385009	419404	0.55	S	25	3	
SM_V3_61	384958	419372	0.90	S	2	3	
SM_V3_62	384941	419362	0.40	B	2	3	
SM_V3_63	384923	419351	0.10	GS	25	3	
SM_V3_64	384906	419341	0.90	B	25	3	
SM_V3_65	385005	419425	0.90	B	25	3	
SM_V3_66	384988	419415	0.55	B	25	3	
SM_V3_67	384971	419404	0.55	B	25	3	
SM_V3_68	384972	419385	0.35	S	2	3	
SM_V3_69	384891	419335	0.10	B	2	3	
SM_V3_7	386114	420144	0.40	C	526	3	
SM_V3_70	384957	419349	0.45	B	25	3	
SM_V3_71	386598	418277	2.10	S	2	3	
SM_V3_72	386618	418277	1.45	S	2	3	
SM_V3_73	386638	418277	1.20	C	2	3	
SM_V3_74	386658	418277	0.30	B	7	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V3_75	386578	418277	1.65	S	275	3	
SM_V3_77	386638	418417	0.60	B	2	3	
SM_V3_78	386498	418317	0.10	B	2	3	
SM_V3_79	386658	418417	0.10	B	2	3	
SM_V3_8	386144	420144	1.15	G	526	3	
SM_V3_80	386598	418317	1.60	S	2	3	
SM_V3_81	386618	418317	1.40	S	7	3	
SM_V3_82	386638	418317	0.60	S	2	3	
SM_V3_83	386658	418317	0.40	S	2	3	
SM_V3_84	386518	418317	0.60	S	2	3	
SM_V3_85	386538	418317	2.30	S	2	3	
SM_V3_86	386558	418317	1.25	B	2	3	
SM_V3_87	386578	418317	1.45	S	7	3	
SM_V3_88	386678	418317	0.60	S	2	3	
SM_V3_89	386618	418397	0.90	B	7	2	
SM_V3_9	386174	420144	0.90	B	526	3	
SM_V3_90	386638	418397	0.35	B	7	3	
SM_V3_91	386658	418397	0.15	B	27	3	
SM_V3_92	386558	418337	1.25	S	76	3	
SM_V3_93	386578	418337	0.80	B	7	3	
SM_V3_94	386678	418337	0.60	B	2	3	
SM_V3_95	386698	418337	0.60	S	2	3	
SM_V3_96	386718	418337	1.50	S	2	3	
SM_V3_97	386598	418337	0.65	B	7	3	
SM_V3_98	386618	418337	0.75	B	2	3	
SM_V3_99	386638	418337	0.40	S	2	3	
SM_V4_101	385955	420021	1.45	G	526	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_V4_102	385954	420031	0.90	B	526	3	
SM_V4_103	385954	420041	0.55	B	526	3	
SM_V4_104	385853	420017	1.45	B	526	3	
SM_V4_105	385907	420018	1.10	B	526	3	
SM_V4_106	385905	420027	0.80	S	526	3	
SM_V4_107	385903	420037	0.80	GC	526	3	
SM_V4_108	385865	420001	1.40	B	526	3	
SM_V4_109	385859	420009	1.35	B	526	3	
SM_V4_110	386004	420025	0.95	G	526	3	
SM_V4_111	386004	420035	1.05	B	526	3	
SM_V4_112	386004	420045	1.45	B	526	2	DD
A001	385975	419075	0.03				
A002	385975	419000	0.57				
A003	385975	418925	0.79				
A004	386050	419450	0.58				
A005	386050	419150	0.43				
A006	386050	419075	1.45				
A007	386050	419000	1.05				
A008	386050	418925	0.63				
A011	386125	419600	1.45				
A012	386125	419525	0.60				
A013	386125	419450	0.45				
A014	386125	419150	2.01				
A015	386125	419075	2.05				
A016	386125	419000	0.81				
A017	386125	418925	0.62				
A019	386125	418775	0.40				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
A020	386125	418700	0.42				
A021	386200	419750	1.75				
A022	386200	419675	1.36				
A023	386200	419600	0.77				
A024	386200	419525	0.77				
A025	386200	419225	0.60				
A026	386200	419150	1.61				
A027	386200	419075	1.61				
A028	386200	419000	0.83				
A029	386200	418925	0.75				
A032	386200	418700	0.48				
A033	386275	419900	0.81				
A034	386275	419825	1.40				
A035	386275	419750	1.20				
A036	386275	419675	0.53				
A037	386275	419600	0.54				
A038	386275	419525	0.63				
A039	386275	419225	0.37				
A040	386275	419150	2.05				
A041	386275	419075	2.05				
A042	386275	419000	2.09				
A043	386275	418925	0.83				
A044	386275	418850	1.05				
A045	386275	418775	0.15				
A046	386275	418700	0.35				
A047	386275	418625	0.28				
A048	386350	420275	0.68				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
A049	386350	420200	0.43				
A050	386350	420125	0.64				
A051	386350	419975	0.58				
A052	386350	419900	0.75				
A053	386350	419825	1.07				
A054	386350	419750	0.28				
A055	386350	419675	1.17				
A056	386350	419600	1.30				
A057	386350	419525	0.38				
A058	386350	419225	1.05				
A059	386350	419150	1.10				
A060	386350	419075	1.39				
A061	386350	419000	1.23				
A062	386350	418925	1.43				
A063	386350	418850	1.27				
A064	386350	418775	0.84				
A065	386350	418700	0.38				
A066	386350	418625	0.09				
A067	386350	418550	0.09				
A068	386350	418475	0.19				
A069	386425	420350	1.50				
A070	386425	420275	0.49				
A071	386425	420200	0.38				
A072	386425	420125	0.17				
A073	386425	420050	0.01				
A074	386425	419975	0.45				
A075	386425	419900	0.22				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
A076	386425	419825	0.03				
A077	386425	419750	0.82				
A078	386425	419675	1.38				
A079	386425	419600	0.76				
A080	386425	419225	1.05				
A081	386425	419150	0.70				
A082	386425	419075	0.62				
A083	386425	419000	1.52				
A084	386425	418925	1.55				
A085	386425	418850	1.37				
A086	386425	418775	0.15				
A087	386425	418700	0.27				
A088	386425	418625	0.26				
A089	386425	418550	0.15				
A090	386425	418475	0.17				
A091	386425	418400	0.24				
A092	386500	420275	2.34				
A093	386500	420200	0.81				
A094	386500	420125	0.51				
A095	386500	420050	0.26				
A096	386500	419975	0.69				
A097	386500	419900	0.03				
A098	386500	419825	0.39				
A099	386500	419750	0.55				
A100	386500	419675	0.67				
A101	386500	419600	0.73				
A102	386500	419225	1.27				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
A103	386500	419150	0.62				
A104	386500	419075	0.58				
A105	386500	419000	0.20				
A106	386500	418925	0.22				
A107	386500	418850	0.27				
A109	386500	418700	0.74				
A111	386500	418550	0.11				
A112	386500	418475	0.18				
A113	386500	418400	0.78				
A114	386575	420200	1.53				
A115	386575	420125	0.51				
A116	386564	420050	0.74				
A117	386575	419975	0.76				
A118	386575	419900	0.02				
A119	386575	419825	0.23				
A120	386575	419750	0.31				
A121	386575	419675	1.00				
A122	386575	419600	0.54				
A123	386575	419300	0.43				
A124	386575	419225	0.54				
A125	386575	419150	0.55				
A128	386575	418925	0.22				
A129	386575	418850	0.15				
A135	386575	418400	1.16				
A139	386650	419825	1.02				
A140	386650	419750	0.90				
A141	386650	419675	0.75				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
A142	386650	419600	0.76				
A143	386650	419300	0.68				
A147	386650	418925	0.27				
A148	386650	418850	0.22				
A149	386650	418775	0.35				
A152	386650	418550	0.27				
A153	386650	418475	0.77				
A155	386725	419825	1.90				
A156	386725	419750	1.51				
A157	386725	419675	0.22				
A158	386726	419615	0.77				
A160	386725	418925	0.90				
A161	386725	418850	1.05				
A162	386725	418775	0.42				
A165	386725	418550	0.25				
A166	386725	418475	1.47				
A167	386725	418400	0.32				
A168	386800	419825	2.44				
A169	386800	419750	0.50				
A170	386800	419675	0.26				
A172	386800	418925	1.00				
A173	386800	418850	0.40				
A174	386800	418775	0.95				
A177	386800	418550	0.18				
A178	386800	418475	0.29				
A179	386800	418400	1.02				
A180	386875	419750	0.26				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
A181	386875	419675	0.45				
Bh01	386353	416241	0.02				
Bh02	386056	416173	0.04				
Bh03	386127	416162	0.07				
Bh04	386195	416164	0.04				
Bh05	386269	416185	0.13				
Bh06	385915	416675	0.04				
Bh07	386465	416829	0.03				
Bh07	385997	416825	0.05				
Bh08	386344	417050	0.03				
Bh100	385985	419151	0.21				
Bh101	387185	419605	0.01				
Bh102	386580	419527	0.90				
Bh120	385524	420620	0.08				
Bh121	385451	420622	0.05				
Bh122	385374	420638	0.02				
Bh123	385300	420630	0.02				
Bh20	385991	417727	0.52				
Bh21	386270	418396	0.27				
Bh22	385768	418258	0.04				
Bh23	385769	418330	0.03				
Bh23	385768	418325	0.03				
Bh24	386203	418401	0.35				
Bh25	385695	418625	0.21				
Bh26	386044	418621	0.90				
Bh27	385689	418697	0.91				
Bh28	385689	418778	0.42				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Bh29	385807	419012	0.65				
Bh30	385299	419291	0.53				
Bh40	382938	419302	0.04				
Bh41	382941	419375	0.03				
Bh42	382928	419975	0.01				
Bh43	382979	420178	0.06				
Bh50	385297	419511	0.20				
Bh51	385226	419566	0.14				
Bh52	385077	419660	0.38				
Bh53	384927	419589	0.12				
Bh54	387241	416164	0.02				
Bh55	387089	416146	0.03				
CB0234	387317	416676	0.08				
CB0339	387005	417050	0.18				
CB0357	386946	417123	0.22				
CB0427	386800	417420	0.08				
CB110	386486	418624	0.32				
CB1568	384719	420353	0.06				
CB1575	385226	420342	0.09				
CB1592	384860	420427	0.26				
CB1596	385151	420422	0.41				
CB1597	385226	420423	0.24				
CB374	386852	417200	0.08				
E054	384475	420125	0.06				
E055	384475	420050	0.26				
E056	384475	419975	0.23				
E060	384550	420350	0.25				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
E061	384550	420275	0.02				
E062	384550	420200	0.27				
E063	384550	420125	0.23				
E064	384550	420050	0.17				
E065	384550	419975	0.25				
E066	384550	419900	0.20				
E071	384625	420200	0.23				
E072	384625	420125	0.45				
E073	384625	420050	0.30				
E074	384625	419975	0.23				
E075	384625	419900	0.29				
E076	384625	419825	0.44				
E077	384625	419750	0.23				
E078	384625	419675	0.44				
E079	384700	420125	0.40				
E080	384700	420050	0.07				
E081	384700	419975	0.29				
E082	384700	419900	1.01				
E083	384700	419825	0.80				
E084	384700	419750	0.59				
E085	384775	420050	1.52				
E086	384775	419975	1.79				
E087	384775	419900	1.52				
E088	384775	419825	0.10				
E089	384775	419750	0.46				
E090	384850	419900	1.44				
E091	384850	419825	0.45				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
E092	385900	419225	0.14				
E093	385900	419150	1.00				
E094	385975	419300	0.55				
E095	385975	419225	0.52				
E096	385975	419150	0.21				
E100	385975	418850	0.25				
E102	386050	419375	0.74				
E103	386050	419300	0.75				
E104	386050	419225	1.12				
E114	386125	419375	0.72				
E115	386125	419300	0.77				
E116	386125	419225	1.30				
E126	386200	419450	0.50				
E127	386200	419375	0.46				
E128	386200	419300	0.73				
E139	386275	419450	0.70				
E140	386275	419375	0.38				
E141	386275	419300	0.47				
E153	386350	419450	0.29				
E154	386350	419375	0.50				
E155	386350	419300	1.25				
E168	386425	419525	0.56				
E169	386425	419450	1.50				
E170	386425	419375	1.50				
E171	386425	419300	1.50				
E185	386500	419525	1.30				
E186	386500	419450	1.10				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
E187	386500	419375	0.49				
E188	386500	419300	1.20				
E201	386500	418325	0.53				
E202	386500	418250	0.57				
E203	386500	418175	1.17				
E204	386500	418100	0.73				
E205	386500	418025	0.01				
E206	386575	419450	1.08				
E207	386575	419375	0.74				
E221	386575	418325	0.30				
E222	386575	418250	0.54				
E223	386575	418175	0.05				
E224	386575	418100	0.88				
E225	386575	418025	0.10				
E226	386575	417950	0.04				
E227	386650	419525	1.15				
E228	386650	419450	1.25				
E229	386650	419375	0.05				
E242	386650	418325	0.26				
E243	386650	418250	0.77				
E245	386650	418100	0.21				
E246	386650	418025	0.22				
E247	386650	417950	0.17				
E248	386650	417875	0.04				
E249	386725	419525	1.18				
E250	386725	419450	0.55				
E251	386725	419375	0.51				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
E252	386725	419300	0.02				
E263	386725	418325	0.92				
E264	386725	418250	0.19				
E265	386725	418175	0.47				
E266	386725	418100	0.23				
E267	386725	418025	0.29				
E268	386725	417950	0.28				
E269	386725	417875	0.25				
E270	386725	417800	0.65				
E271	386725	417725	0.17				
E273	386800	419600	0.05				
E274	386800	419525	0.03				
E275	386800	419450	0.52				
E276	386800	419375	0.22				
E277	386800	419300	0.04				
E288	386800	418325	0.98				
E289	386800	418250	0.24				
E290	386800	418175	0.10				
E291	386800	418100	0.26				
E292	386800	418025	0.42				
E293	386800	417950	0.25				
E294	386800	417875	0.07				
E295	386800	417800	0.03				
E296	386800	417725	0.09				
E297	386800	417650	0.24				
E298	386875	419600	0.19				
E299	386875	419525	0.20				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
E300	386875	419450	0.18				
E301	386875	419375	0.10				
E304	386875	418925	0.85				
E305	386875	418850	0.48				
E306	386875	418775	0.35				
E311	386875	418400	0.69				
E312	386875	418325	0.99				
E313	386875	418250	0.17				
E314	386875	418175	0.80				
E315	386875	418100	0.58				
E316	386875	418025	0.22				
E317	386875	417950	0.96				
E318	386875	417875	0.36				
E319a	386875	417784	0.08				
E320	386875	417725	0.09				
E322	386950	419750	0.02				
E323	386950	419675	0.32				
E324	386950	419600	0.55				
E325	386950	419525	0.23				
E326	386950	419450	0.02				
E327	386950	419375	0.03				
E330	386950	418850	0.05				
E331	386950	418775	0.24				
E334	386950	418400	0.07				
E335	386950	418325	0.32				
E336	386950	418250	0.27				
E337	386950	418175	0.21				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
E338	386950	418100	0.59				
E339	386950	418025	0.24				
E340	386950	417950	0.90				
E341	386950	417875	0.46				
E342	386950	417800	0.12				
E345	387025	419750	0.02				
E346	387025	419675	0.00				
E347	387025	419600	0.14				
E348	387025	419525	0.00				
E349	387025	419450	0.00				
E355	387025	418475	0.81				
E356	387025	418400	0.11				
E357	387025	418325	0.34				
E358	387025	418250	0.22				
E359	387025	418175	0.26				
E360	387025	418100	0.44				
E361	387025	418025	0.70				
E362	387025	417950	0.78				
E363	387025	417875	0.34				
E364a	387026	417811	0.20				
E368	387100	419675	0.01				
E369	387100	419600	0.00				
E370	387100	419525	0.00				
E373	387100	418400	0.17				
E374	387100	418325	0.52				
E375	387100	418250	0.20				
E376	387100	418175	0.19				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
E377	387100	418100	0.25				
E378	387100	418025	0.12				
E379	387100	417950	0.62				
E380	387100	417875	0.13				
E381a	387101	417826	0.13				
E385	387175	419675	0.01				
E386	387175	419600	0.01				
E387	387175	419525	0.00				
E395a	387153	418022	0.28				
E396a	387157	417953	0.20				
E397	387175	417875	0.14				
E398	387175	417800	0.39				
E403	387250	419675	0.01				
E404	387250	419600	0.00				
E411	387250	417800	0.34				
Jw01	385072	418178	0.11				
Jw02	385060	418091	0.10				
Jw03	384847	418099	0.47				
Jw04	384841	417654	0.26				
Jw05	384865	417500	0.14				
Jw06	384923	417438	0.30				
Jw07	385002	418562	0.09				
Jw08	384993	417952	0.27				
Jw09	384992	417876	0.18				
Jw10	384991	417574	0.15				
Jw11	384935	417574	0.07				
Jw12	384932	417652	0.07				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Jw13	384927	418706	0.02				
Jw14	384770	418624	0.01				
Jw15	384556	418779	0.17				
Jw16	384628	418926	0.47				
Jw17	384776	418780	0.07				
Jw18	386650	418182	0.23				
Jw19	386948	418472	0.48				
Jw20	386883	418466	0.28				
Jw21	386642	418413	0.48				
KI01	386638	416513	0.35				
KI02	386516	416380	0.18				
KI03	386728	416216	0.15				
KI04	386349	416215	0.20				
KI05	386302	416068	0.11				
KI06	386366	416079	0.14				
KI07	386908	416097	0.10				
KI08	386855	416092	0.04				
KI09	386802	416019	0.02				
KI10	386807	416084	0.02				
KI11	386475	415730	0.04				
KI12	386445	415808	0.14				
KI13	386642	415777	0.09				
KI14	386623	415846	0.14				
KI15	386715	415982	0.08				
KI16	386045	417566	0.03				
KI17	386214	417273	0.14				
KI18	386718	417200	0.45				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
KI20	384259	419503	0.02				
KI21	384566	419497	0.01				
KI22	384592	419527	0.02				
KI23	383570	419554	1.26				
KI23a	383432	419625	0.55				
KI24	383341	419651	0.63				
KI30	386632	419242	0.59				
KI31	385957	418795	0.81				
KI32	386567	418993	0.27				
KI33	386654	418975	0.55				
KI34	386921	418911	0.40				
KI35	386927	418843	0.35				
KI36	386491	418781	0.32				
KI37	386462	418778	0.44				
P0009	386500	415775	0.13				
P0010	386575	415775	0.14				
P0017	386425	415850	0.05				
P0018	386500	415850	0.14				
P0019	386575	415850	0.11				
P0029	386425	415925	0.03				
P0030	386500	415925	0.13				
P0031	386575	415925	0.09				
P0032	386650	415925	0.05				
P0043	386425	416000	0.34				
P0044	386500	416000	0.12				
P0045	386575	416000	0.04				
P0046	386650	416000	0.03				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0049	386875	416000	0.02				
P0061	386425	416075	0.12				
P0062	386500	416075	0.22				
P0063	386575	416075	0.05				
P0064	386650	416075	0.18				
P0065	386725	416075	0.09				
P0069	387025	416075	0.13				
P0070	387100	416075	0.02				
P0071	387175	416075	0.01				
P0079	386275	416150	0.11				
P0080	386350	416150	0.20				
P0081	386425	416150	0.10				
P0082	386500	416150	0.24				
P0083	386575	416150	0.20				
P0084	386650	416150	0.31				
P0085	386725	416150	0.57				
P0086	386800	416150	0.40				
P0087	386875	416150	0.10				
P0088	386950	416150	0.05				
P0089	387025	416150	0.04				
P0091	387175	416150	0.02				
P0095	385975	416225	0.12				
P0096	386050	416225	0.20				
P0097	386125	416225	0.19				
P0098	386200	416225	0.20				
P0099	386275	416225	0.14				
P0101	386425	416225	0.09				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0102	386500	416225	0.16				
P0103	386575	416225	0.35				
P0104	386650	416225	0.15				
P0106	386800	416225	0.10				
P0107	386875	416225	0.02				
P0108	386950	416225	0.02				
P0109	387025	416225	0.10				
P0110	387100	416225	0.03				
P0111	387175	416225	0.01				
P0115	385975	416300	0.01				
P0116	386050	416300	0.27				
P0117	386125	416300	0.09				
P0118	386200	416300	0.20				
P0119	386275	416300	0.08				
P0120	386350	416300	0.22				
P0121	386425	416300	0.01				
P0122	386500	416300	0.18				
P0123	386575	416300	0.01				
P0124	386650	416300	0.02				
P0125	386725	416300	0.03				
P0126	386800	416300	0.18				
P0127	386875	416300	0.18				
P0128	386950	416300	0.21				
P0129	387025	416300	0.15				
P0135	385975	416375	0.05				
P0136	386050	416375	0.09				
P0137	386125	416375	0.08				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0138	386200	416375	0.01				
P0139	386275	416375	0.10				
P0140	386350	416375	0.15				
P0141	386425	416375	0.25				
P0143	386575	416375	0.14				
P0144	386650	416375	0.01				
P0145	386725	416375	0.37				
P0146	386800	416375	0.19				
P0147	386875	416375	0.12				
P0148	386950	416375	0.24				
P0149	387025	416375	0.12				
P0154	385975	416450	0.02				
P0155	386050	416450	0.02				
P0156	386125	416450	0.20				
P0157	386200	416450	0.13				
P0158	386275	416450	0.16				
P0159	386350	416450	0.05				
P0160	386425	416450	0.13				
P0161	386500	416450	0.14				
P0162	386575	416450	0.07				
P0163	386650	416450	0.00				
P0164	386725	416450	0.15				
P0165	386800	416450	0.23				
P0166	386875	416450	0.11				
P0167	386950	416450	0.15				
P0168	387025	416450	0.17				
P0171	385900	416525	0.01				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0172	385975	416525	0.04				
P0173	386050	416525	0.05				
P0174	386125	416525	0.12				
P0175	386200	416525	0.17				
P0176	386275	416525	0.19				
P0177	386350	416525	0.26				
P0178	386425	416525	0.10				
P0179	386500	416525	0.01				
P0180	386575	416525	0.03				
P0182	386725	416525	0.20				
P0183	386800	416525	0.23				
P0184	386875	416525	0.17				
P0185	386950	416525	0.07				
P0186	387025	416525	0.12				
P0192	385900	416600	0.15				
P0193	385975	416600	0.16				
P0194	386050	416600	0.17				
P0195	386125	416600	0.19				
P0196	386200	416600	0.13				
P0197	386275	416600	0.14				
P0198	386350	416600	0.24				
P0199	386425	416600	0.15				
P0200	386500	416600	0.31				
P0201	386575	416600	0.04				
P0202	386650	416600	0.17				
P0203	386725	416600	0.15				
P0204	386800	416600	0.08				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0205	386875	416600	0.04				
P0206	386950	416600	0.11				
P0207	387025	416600	0.10				
P0208	387100	416600	0.36				
P0209	387175	416600	0.08				
P0210	387250	416600	0.07				
P0214	385825	416675	0.07				
P0215	385900	416675	0.11				
P0216	385975	416675	0.13				
P0217	386050	416675	0.20				
P0224	386575	416675	0.15				
P0225	386650	416675	0.57				
P0226	386725	416675	0.10				
P0227	386800	416675	0.05				
P0228	386875	416675	1.24				
P0229	386950	416675	0.22				
P0230	387025	416675	0.05				
P0231	387100	416675	0.16				
P0232	387175	416675	1.21				
P0233	387250	416675	0.26				
P0237	385750	416750	0.10				
P0238	385825	416750	0.05				
P0239	385900	416750	0.04				
P0240	385975	416750	0.12				
P0241	386050	416750	0.30				
P0242	386125	416750	0.04				
P0243	386200	416750	0.19				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0244	386275	416750	0.05				
P0245	386350	416750	0.25				
P0246	386425	416750	0.07				
P0247	386500	416750	0.11				
P0248	386575	416750	0.70				
P0249	386650	416750	0.26				
P0250	386725	416750	0.03				
P0262	385825	416825	0.09				
P0263	385900	416825	0.16				
P0264	385975	416825	0.02				
P0265	386050	416825	0.20				
P0266	386125	416825	0.05				
P0267	386200	416825	0.18				
P0268	386275	416825	0.17				
P0269	386350	416825	0.03				
P0270	386425	416825	0.02				
P0271	386500	416825	0.17				
P0272	386575	416825	0.24				
P0273	386650	416825	0.17				
P0274	386725	416825	0.05				
P0275	386800	416825	0.20				
P0276	386875	416825	0.37				
P0277	386950	416825	0.59				
P0278	387025	416825	0.29				
P0283	385825	416900	0.12				
P0284	385900	416900	0.19				
P0285a	385998	416901	0.15				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0286	386050	416900	0.22				
P0287	386125	416900	0.02				
P0288	386200	416900	0.20				
P0289	386275	416900	0.32				
P0290	386350	416900	0.18				
P0291	386425	416900	0.15				
P0292	386500	416900	0.04				
P0293	386575	416900	0.03				
P0294	386650	416900	0.02				
P0295	386725	416900	0.03				
P0296	386800	416900	0.54				
P0297	386875	416900	0.14				
P0298	386950	416900	0.31				
P0299	387025	416900	0.23				
P0300	387100	416900	0.19				
P0303	385825	416975	0.40				
P0304	385900	416975	0.13				
P0305	385975	416975	0.17				
P0306	386050	416975	0.03				
P0307	386125	416975	0.68				
P0308	386200	416975	0.25				
P0309	386275	416975	0.17				
P0310	386350	416975	0.23				
P0311	386425	416975	0.03				
P0312	386500	416975	0.07				
P0313	386575	416975	0.06				
P0314	386650	416975	0.04				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0315	386725	416975	0.02				
P0316	386800	416975	0.42				
P0317	386875	416975	0.26				
P0318	386950	416975	0.34				
P0319	387025	416975	0.52				
P0323	385825	417050	0.12				
P0324	385900	417050	0.11				
P0325	385975	417050	0.27				
P0326	386050	417050	0.10				
P0327	386125	417050	0.40				
P0328	386200	417050	0.27				
P0329	386275	417050	0.42				
P0331	386425	417050	0.03				
P0332	386500	417050	0.02				
P0333	386575	417050	0.02				
P0334	386650	417050	0.03				
P0335	386725	417050	0.16				
P0336	386800	417050	0.38				
P0337	386875	417050	0.43				
P0338	386950	417050	0.31				
P0342a	385826	417121	0.62				
P0343	385900	417125	0.11				
P0344	385975	417125	0.25				
P0345	386050	417125	0.10				
P0346	386125	417125	0.21				
P0347	386200	417125	0.01				
P0348	386275	417125	1.96				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0349	386350	417125	0.03				
P0350	386425	417125	0.02				
P0351	386500	417125	0.05				
P0352	386575	417125	0.03				
P0353	386650	417125	0.19				
P0354	386725	417125	0.12				
P0355	386800	417125	0.12				
P0356	386875	417125	0.15				
P0361	385900	417200	0.23				
P0362	385975	417200	0.14				
P0363	386050	417200	0.15				
P0364	386125	417200	0.24				
P0365	386200	417200	0.05				
P0366	386275	417200	0.07				
P0367	386350	417200	0.08				
P0368	386425	417200	0.75				
P0369	386500	417200	0.93				
P0370	386575	417200	0.65				
P0371	386650	417200	0.95				
P0373	386800	417200	0.25				
P0377	385825	417275	0.11				
P0378	385900	417275	0.25				
P0379	385975	417275	0.24				
P0380	386050	417275	0.18				
P0381	386125	417275	0.03				
P0383	386275	417275	0.05				
P0384	386350	417275	0.25				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0385	386425	417275	0.55				
P0386	386500	417275	1.00				
P0387	386575	417275	1.43				
P0388	386650	417275	1.25				
P0389	386725	417275	0.15				
P0390	386800	417275	0.26				
P0394	385825	417350	0.16				
P0395	385900	417350	0.34				
P0396	385975	417350	0.24				
P0397	386050	417350	0.02				
P0398	386125	417350	0.26				
P0399	386200	417350	0.04				
P0400	386275	417350	0.12				
P0401	386350	417350	0.23				
P0402	386425	417350	0.37				
P0403	386500	417350	0.20				
P0404	386575	417350	1.35				
P0405	386650	417350	0.42				
P0406	386725	417350	0.26				
P0407	386800	417350	0.19				
P0414	385825	417425	0.31				
P0415	385900	417425	0.26				
P0416	385975	417425	0.10				
P0417	386050	417425	0.17				
P0418	386125	417425	0.21				
P0419	386200	417425	0.12				
P0420	386275	417425	0.06				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0421	386350	417425	0.81				
P0422	386425	417425	0.47				
P0423	386500	417425	1.10				
P0424	386575	417425	0.10				
P0425	386650	417425	0.04				
P0426	386725	417425	0.27				
P0431	384925	417500	0.19				
P0439	385825	417500	1.95				
P0440	385900	417500	1.28				
P0441	385975	417500	1.90				
P0442	386050	417500	0.04				
P0443	386125	417500	0.23				
P0444	386200	417500	0.11				
P0445	386275	417500	0.46				
P0446	386350	417500	0.48				
P0447	386425	417500	0.46				
P0448	386500	417500	0.63				
P0449	386575	417500	0.22				
P0450	386650	417500	0.15				
P0453	384850	417575	0.22				
P0459a	385266	417580	0.05				
P0463	385825	417575	0.21				
P0464	385900	417575	0.27				
P0465	385975	417575	0.12				
P0467	386125	417575	0.26				
P0468	386200	417575	0.14				
P0469	386275	417575	0.30				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0470	386350	417575	1.04				
P0471	386425	417575	0.04				
P0472	386500	417575	0.20				
P0475	384775	417650	0.52				
P0478	385000	417650	0.21				
P0481	385225	417650	0.17				
P0482a	385273	417652	0.04				
P0486	385825	417650	0.24				
P0487	385900	417650	0.28				
P0488	385975	417650	0.23				
P0489	386050	417650	0.15				
P0490	386125	417650	0.03				
P0491	386200	417650	0.10				
P0492	386275	417650	0.33				
P0493	386350	417650	0.15				
P0494	386425	417650	0.19				
P0495	386500	417650	0.13				
P0496a	386562	417653	0.46				
P0498	384775	417725	0.42				
P0499	384850	417725	0.15				
P0500	384925	417725	0.20				
P0501	385000	417725	0.45				
P0503	385150	417725	0.25				
P0504	385225	417725	0.44				
P0505	385300	417725	0.08				
P0506	385375	417725	0.12				
P0509	385825	417725	1.92				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0510	385900	417725	0.27				
P0512	386050	417725	0.04				
P0513	386125	417725	0.28				
P0514	386200	417725	0.24				
P0515	386275	417725	0.28				
P0516	386350	417725	0.14				
P0517	386425	417725	0.25				
P0518	386500	417725	0.56				
P0519	386575	417725	0.73				
P0520	386650	417725	0.58				
P0521	384775	417800	0.08				
P0522	384850	417800	0.00				
P0523	384925	417800	0.26				
P0524	385000	417800	0.16				
P0526	385150	417800	0.27				
P0527	385225	417800	0.24				
P0528	385300	417800	0.17				
P0529	385375	417800	1.46				
P0533	385825	417800	1.73				
P0534	385900	417800	0.25				
P0535	385975	417800	0.03				
P0536	386050	417800	0.16				
P0537	386125	417800	0.43				
P0538	386200	417800	0.41				
P0539	386275	417800	0.08				
P0540	386350	417800	0.04				
P0541	386425	417800	0.34				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0542	386500	417800	0.37				
P0543	386575	417800	0.21				
P0544	386650	417800	0.17				
P0545	384700	417875	0.13				
P0546	384775	417875	0.29				
P0547	384850	417875	0.20				
P0548	384925	417875	0.28				
P0551	385150	417875	0.23				
P0552	385225	417875	0.63				
P0553	385300	417875	0.02				
P0554	385375	417875	0.59				
P0555	385450	417875	0.06				
P0559	385750	417875	0.28				
P0560	385825	417875	0.22				
P0561	385900	417875	0.12				
P0562	385975	417875	0.05				
P0563	386050	417875	0.02				
P0564	386125	417875	0.06				
P0565	386200	417875	0.04				
P0566	386275	417875	0.41				
P0567	386350	417875	0.54				
P0568	386425	417875	0.63				
P0569	386500	417875	0.44				
P0570	386575	417875	0.46				
P0571	384700	417950	0.19				
P0572	384775	417950	0.48				
P0573	384850	417950	0.34				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0574	384925	417950	0.27				
P0576a	385103	417945	0.10				
P0577	385150	417950	0.02				
P0578	385225	417950	0.39				
P0579	385300	417950	0.48				
P0580	385375	417950	0.35				
P0581	385450	417950	0.05				
P0582	385525	417950	0.10				
P0584a	385684	417953	0.77				
P0585	385750	417950	0.74				
P0586	385825	417950	0.31				
P0587	385900	417950	0.04				
P0588	385975	417950	0.24				
P0589	386050	417950	0.20				
P0590	386125	417950	0.23				
P0591	386200	417950	0.10				
P0592	386275	417950	0.31				
P0593	386350	417950	0.72				
P0594	386425	417950	0.59				
P0595	386500	417950	0.23				
P0596	384700	418025	0.43				
P0597	384775	418025	0.09				
P0598	384850	418025	0.12				
P0599	384925	418025	0.06				
P0600	385000	418025	0.20				
P0602	385150	418025	0.22				
P0603	385225	418025	0.24				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0604	385300	418025	0.26				
P0605	385375	418025	0.55				
P0606	385450	418025	1.48				
P0607	385525	418025	0.52				
P0608a	385598	418037	0.11				
P0609	385675	418025	0.41				
P0610	385750	418025	0.25				
P0611	385825	418025	0.09				
P0612	385900	418025	0.35				
P0613	385975	418025	0.10				
P0614	386050	418025	0.50				
P0615	386125	418025	0.05				
P0616	386200	418025	0.22				
P0617	386275	418025	0.22				
P0618	386350	418025	0.51				
P0619	386425	418025	0.21				
P0620	384700	418100	0.32				
P0621	384775	418100	0.93				
P0623	384925	418100	0.60				
P0624	385000	418100	0.30				
P0626	385150	418100	0.48				
P0627	385225	418100	0.86				
P0628	385300	418100	0.58				
P0629	385375	418100	1.60				
P0630	385450	418100	0.66				
P0631	385525	418100	0.67				
P0632	385600	418100	0.06				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0633	385675	418100	0.17				
P0634	385750	418100	0.11				
P0635	385825	418100	0.35				
P0636	385900	418100	0.92				
P0637	385975	418100	0.43				
P0638	386050	418100	0.36				
P0639	386125	418100	0.19				
P0640	386200	418100	0.16				
P0641	386275	418100	1.78				
P0642	386350	418100	0.73				
P0643	386425	418100	0.61				
P0644	384700	418175	1.04				
P0645	384775	418175	0.52				
P0646	384850	418175	0.82				
P0647	384925	418175	0.29				
P0648	385000	418175	0.19				
P0650	385150	418175	0.40				
P0651	385225	418175	1.75				
P0652	385300	418175	1.58				
P0653	385375	418175	0.57				
P0654	385450	418175	0.32				
P0655	385525	418175	0.63				
P0656	385600	418175	0.82				
P0657	385675	418175	0.93				
P0658	385750	418175	0.08				
P0659	385825	418175	0.22				
P0660	385900	418175	0.25				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0661	385975	418175	0.20				
P0662	386050	418175	0.18				
P0663	386125	418175	0.45				
P0664	386200	418175	1.40				
P0665	386275	418175	1.37				
P0666	386350	418175	0.14				
P0667	386425	418175	0.04				
P0668	384700	418250	0.30				
P0669	384775	418250	0.36				
P0670	384850	418250	0.24				
P0671	384925	418250	0.27				
P0672	385000	418250	0.41				
P0673a	385094	418253	0.62				
P0674	385150	418250	1.06				
P0675	385225	418250	1.59				
P0676	385300	418250	1.88				
P0677	385375	418250	0.71				
P0678	385450	418250	1.13				
P0679	385525	418250	0.97				
P0680	385600	418250	1.01				
P0681	385675	418250	0.52				
P0683	385825	418250	0.46				
P0684	385900	418250	0.90				
P0685	385975	418250	1.22				
P0686	386050	418250	1.05				
P0687	386125	418250	0.70				
P0688	386200	418250	0.45				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0689	386275	418250	0.40				
P0690	386350	418250	0.22				
P0691	386425	418250	0.09				
P0693	384700	418325	0.22				
P0694	384775	418325	0.07				
P0695	384850	418325	0.32				
P0696	384925	418325	0.72				
P0697	385000	418325	0.46				
P0698	385075	418325	0.28				
P0699	385150	418325	1.82				
P0700	385225	418325	0.75				
P0701	385300	418325	1.71				
P0702	385375	418325	0.39				
P0703	385450	418325	0.95				
P0704	385525	418325	0.75				
P0705	385600	418325	0.97				
P0706	385675	418325	0.09				
P0708	385825	418325	0.06				
P0709	385900	418325	0.38				
P0710	385975	418325	0.02				
P0711	386050	418325	0.02				
P0712	386125	418325	0.32				
P0713	386200	418325	0.44				
P0714	386275	418325	0.58				
P0715a	386348	418323	0.05				
P0716	386425	418325	0.61				
P0717	384700	418400	0.97				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0718	384775	418400	0.47				
P0719	384850	418400	0.35				
P0720	384925	418400	0.74				
P0721	385000	418400	0.21				
P0722a	385102	418397	0.08				
P0723	385150	418400	1.40				
P0724	385225	418400	1.68				
P0725	385300	418400	1.73				
P0726	385375	418400	2.10				
P0727	385450	418400	0.48				
P0728	385525	418400	1.18				
P0729	385600	418400	0.60				
P0730	385675	418400	0.15				
P0731	385750	418400	0.20				
P0732	385825	418400	0.18				
P0733	385900	418400	0.19				
P0734	385975	418400	0.03				
P0735	386050	418400	0.02				
P0736	386125	418400	0.22				
P0737	386200	418400	0.54				
P0739	386350	418400	0.46				
P0741	383875	418475	0.41				
P0742	383950	418475	0.17				
P0743	384700	418475	1.02				
P0744	384775	418475	0.39				
P0745	384850	418475	1.68				
P0746	384925	418475	0.62				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0747	385000	418475	0.32				
P0750	385225	418475	0.01				
P0751	385300	418475	0.40				
P0752	385375	418475	0.98				
P0753	385450	418475	1.15				
P0754	385525	418475	0.37				
P0755	385600	418475	0.59				
P0756a	385670	418465	0.13				
P0757	385750	418475	0.35				
P0758	385825	418475	0.50				
P0759	385900	418475	0.70				
P0760	385975	418475	0.63				
P0761	386050	418475	0.74				
P0762	386125	418475	0.37				
P0763	386200	418475	0.03				
P0764	386275	418475	0.16				
P0767	383875	418550	0.10				
P0768	383950	418550	1.01				
P0769	384025	418550	0.79				
P0770	384100	418550	3.20				
P0771	384175	418550	1.98				
P0772	384700	418550	0.84				
P0773	384775	418550	0.96				
P0774	384850	418550	0.04				
P0775	384925	418550	0.02				
P0778	385150	418550	0.08				
P0779	385225	418550	0.03				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0780	385300	418550	1.84				
P0781	385375	418550	1.66				
P0782	385450	418550	0.41				
P0783	385525	418550	0.67				
P0784a	385620	418553	0.59				
P0785	385675	418550	0.80				
P0786	385750	418550	0.27				
P0787	385825	418550	0.43				
P0788	385900	418550	0.32				
P0789	385975	418550	0.46				
P0790	386050	418550	0.20				
P0791	386125	418550	0.45				
P0792	386200	418550	0.09				
P0793	386275	418550	0.04				
P0794	383575	418625	1.55				
P0795	383650	418625	1.66				
P0796	383725	418625	0.74				
P0798	383875	418625	1.00				
P0799	383950	418625	0.99				
P0800	384025	418625	0.10				
P0801	384100	418625	2.54				
P0802	384175	418625	1.46				
P0803	384250	418625	1.05				
P0804	384325	418625	0.73				
P0805	384400	418625	0.44				
P0806	384475	418625	0.90				
P0807	384700	418625	0.00				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0809	384850	418625	0.02				
P0810	384925	418625	0.01				
P0811	385000	418625	0.03				
P0812	385075	418625	0.08				
P0813	385150	418625	0.06				
P0814	385225	418625	0.01				
P0815	385300	418625	0.01				
P0816	385375	418625	1.10				
P0817	385450	418625	1.32				
P0818	385525	418625	0.31				
P0819	385600	418625	0.71				
P0821	385750	418625	0.37				
P0822	385825	418625	0.50				
P0823	385900	418625	0.25				
P0824	385975	418625	0.39				
P0826	386125	418625	0.58				
P0827	386200	418625	0.37				
P0828	383500	418700	0.15				
P0829	383575	418700	0.04				
P0830	383650	418700	0.01				
P0831	383725	418700	0.70				
P0832	383800	418700	0.61				
P0833	383875	418700	0.80				
P0834	383950	418700	0.51				
P0835	384025	418700	1.95				
P0836	384100	418700	2.20				
P0837	384175	418700	0.77				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0838	384250	418700	1.07				
P0839	384325	418700	1.89				
P0840	384400	418700	1.29				
P0841	384475	418700	1.39				
P0842	384550	418700	1.32				
P0843	384625	418700	0.32				
P0844	384700	418700	0.27				
P0845	384775	418700	0.02				
P0846	384850	418700	0.05				
P0848	385000	418700	0.04				
P0849	385075	418700	0.05				
P0850	385150	418700	0.04				
P0851	385225	418700	0.06				
P0852	385300	418700	0.11				
P0853	385375	418700	0.38				
P0854	385450	418700	0.19				
P0855	385525	418700	0.32				
P0856	385600	418700	0.72				
P0858	385750	418700	0.94				
P0859	385825	418700	0.53				
P0860	385900	418700	0.29				
P0861	385975	418700	0.30				
P0862	386050	418700	0.50				
P0863	383350	418775	1.45				
P0864	383425	418775	0.67				
P0865	383500	418775	0.02				
P0866	383575	418775	0.45				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0867	383650	418775	1.05				
P0868	383725	418775	1.65				
P0869	383800	418775	0.75				
P0870	383875	418775	0.05				
P0871	383950	418775	0.75				
P0872	384025	418775	2.09				
P0873	384100	418775	0.82				
P0874	384175	418775	0.99				
P0875	384250	418775	1.24				
P0876	384325	418775	0.00				
P0877	384400	418775	0.05				
P0878	384475	418775	0.22				
P0880	384625	418775	0.39				
P0881	384700	418775	0.16				
P0883	384850	418775	0.04				
P0884	384925	418775	0.02				
P0885	385000	418775	0.05				
P0886	385075	418775	0.03				
P0887	385150	418775	0.11				
P0888	385225	418775	0.02				
P0889	385300	418775	2.27				
P0890	385375	418775	0.41				
P0891	385450	418775	0.05				
P0892	385525	418775	0.12				
P0893	385600	418775	1.32				
P0895	385750	418775	0.38				
P0896	385825	418775	0.44				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0897	385900	418775	0.46				
P0899	383275	418850	1.25				
P0900	383350	418850	1.65				
P0901	383425	418850	0.20				
P0902	383500	418850	0.01				
P0903	383575	418850	0.68				
P0904	383650	418850	1.70				
P0905	383725	418850	1.75				
P0906	383800	418850	1.20				
P0908	383950	418850	1.45				
P0909	384025	418850	0.74				
P0910	384100	418850	1.27				
P0911	384175	418850	1.98				
P0912	384250	418850	2.30				
P0913	384325	418850	2.25				
P0914	384400	418850	2.12				
P0915	384475	418850	0.03				
P0916	384550	418850	0.53				
P0917	384625	418850	0.28				
P0918	384700	418850	0.18				
P0919	384775	418850	0.20				
P0920	384850	418850	1.85				
P0921	384925	418850	0.05				
P0922	385000	418850	0.01				
P0923	385075	418850	0.01				
P0924	385150	418850	0.11				
P0925	385225	418850	0.51				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0926	385300	418850	0.49				
P0927	385375	418850	1.35				
P0928	385450	418850	1.50				
P0929	385525	418850	0.70				
P0930	385600	418850	0.55				
P0931	385675	418850	0.05				
P0932	385750	418850	0.46				
P0933	385825	418850	0.47				
P0934	385900	418850	0.60				
P0936	383200	418925	0.20				
P0937	383275	418925	0.36				
P0938	383350	418925	0.01				
P0939	383425	418925	1.25				
P0940	383500	418925	2.10				
P0941	383575	418925	0.35				
P0942	383650	418925	2.46				
P0943	383725	418925	2.52				
P0944	383800	418925	2.00				
P0946	383950	418925	1.51				
P0947	384025	418925	2.02				
P0948	384100	418925	1.07				
P0949	384175	418925	1.73				
P0950	384250	418925	2.23				
P0951	384325	418925	1.91				
P0952	384400	418925	2.72				
P0953	384475	418925	0.02				
P0954	384550	418925	0.37				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0956	384700	418925	0.35				
P0957	384775	418925	0.29				
P0958	384850	418925	0.27				
P0959	384925	418925	1.40				
P0960	385000	418925	1.20				
P0961	385075	418925	1.27				
P0962	385150	418925	2.02				
P0963	385225	418925	1.24				
P0964	385300	418925	2.56				
P0965	385375	418925	2.01				
P0966	385450	418925	1.24				
P0967	385525	418925	1.01				
P0968	385600	418925	0.97				
P0969	385675	418925	0.75				
P0970	385750	418925	0.05				
P0971	385825	418925	0.04				
P0972	385900	418925	1.57				
P0973	383125	419000	0.05				
P0974	383200	419000	0.26				
P0975	383275	419000	0.47				
P0976	383350	419000	0.40				
P0977	383425	419000	0.72				
P0978	383500	419000	1.65				
P0979	383575	419000	1.90				
P0980	383650	419000	2.00				
P0981	383725	419000	1.60				
P0982	383800	419000	3.20				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P0984	383950	419000	2.21				
P0985	384025	419000	2.00				
P0986	384100	419000	1.92				
P0987	384175	419000	2.18				
P0988	384250	419000	1.59				
P0989	384325	419000	2.23				
P0990	384400	419000	0.30				
P0991	384475	419000	0.25				
P0992	384550	419000	0.39				
P0993	384625	419000	1.20				
P0994	384700	419000	0.03				
P0995	384775	419000	0.45				
P0996	384850	419000	0.65				
P0997	384925	419000	0.35				
P0998	385000	419000	1.15				
P0999	385075	419000	1.50				
P1000	385150	419000	3.10				
P1001	385225	419000	2.60				
P1002	385300	419000	1.75				
P1003	385375	419000	0.92				
P1004	385450	419000	1.55				
P1005	385525	419000	1.35				
P1006	385600	419000	0.40				
P1007	385675	419000	0.33				
P1008	385750	419000	1.50				
P1010	385900	419000	0.23				
P1011	383050	419075	1.00				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1012	383125	419075	0.42				
P1013	383200	419075	0.38				
P1014	383275	419075	0.31				
P1015	383350	419075	0.25				
P1016	383425	419075	0.86				
P1017	383500	419075	0.96				
P1018	383575	419075	1.40				
P1019	383650	419075	2.48				
P1020	383725	419075	0.66				
P1021	383800	419075	3.10				
P1023	383950	419075	2.26				
P1024	384025	419075	2.21				
P1025	384100	419075	2.02				
P1026	384175	419075	2.69				
P1027	384250	419075	1.55				
P1028	384325	419075	2.73				
P1029	384400	419075	3.24				
P1030	384475	419075	1.02				
P1031	384550	419075	0.02				
P1032	384625	419075	0.75				
P1033	384700	419075	1.25				
P1034	384775	419075	0.34				
P1035	384850	419075	0.50				
P1036	384925	419075	0.52				
P1037	385000	419075	0.66				
P1038	385075	419075	0.45				
P1039	385150	419075	0.73				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1040	385225	419075	0.03				
P1041	385300	419075	0.48				
P1042	385375	419075	0.18				
P1043	385450	419075	0.17				
P1044	385525	419075	0.20				
P1045	385600	419075	0.39				
P1046	385675	419075	0.50				
P1047	385750	419075	1.38				
P1048	385825	419075	0.64				
P1049	385900	419075	0.95				
P1050	382975	419150	0.02				
P1051	383050	419150	0.14				
P1052	383125	419150	0.15				
P1053	383200	419150	0.56				
P1054	383275	419150	1.43				
P1055	383350	419150	1.00				
P1056	383425	419150	0.83				
P1057	383500	419150	0.85				
P1058	383575	419150	1.98				
P1059	383650	419150	2.30				
P1060	383725	419150	1.35				
P1061	383800	419150	2.43				
P1063	383950	419150	1.98				
P1064	384025	419150	2.41				
P1065	384100	419150	2.69				
P1066	384175	419150	1.99				
P1067	384250	419150	2.32				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1068	384325	419150	1.40				
P1069	384400	419150	3.09				
P1070	384475	419150	0.40				
P1071	384550	419150	0.20				
P1072	384625	419150	0.21				
P1073	384700	419150	0.67				
P1074	384775	419150	0.30				
P1075	384850	419150	0.74				
P1076	384925	419150	0.39				
P1077	385000	419150	0.85				
P1078	385075	419150	0.19				
P1079	385150	419150	0.00				
P1080	385225	419150	0.74				
P1081	385300	419150	0.47				
P1082	385375	419150	1.27				
P1083	385450	419150	0.52				
P1084	385525	419150	0.37				
P1085	385600	419150	0.57				
P1086	385675	419150	1.25				
P1088	385825	419150	0.19				
P1090	382975	419225	0.05				
P1091	383050	419225	1.10				
P1092	383125	419225	1.52				
P1093	383200	419225	1.50				
P1094	383275	419225	1.09				
P1095	383350	419225	0.28				
P1096	383425	419225	0.90				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1097	383500	419225	0.76				
P1098	383575	419225	0.45				
P1099	383650	419225	2.30				
P1100	383725	419225	1.85				
P1101	383800	419225	1.90				
P1102	383875	419225	2.00				
P1103	383950	419225	2.04				
P1104	384025	419225	2.43				
P1105	384100	419225	2.52				
P1106	384175	419225	2.59				
P1107	384250	419225	2.09				
P1108	384325	419225	2.22				
P1109	384400	419225	1.70				
P1110	384475	419225	0.30				
P1111	384550	419225	0.35				
P1112	384625	419225	0.56				
P1113	384700	419225	0.14				
P1114	384775	419225	0.76				
P1115	384850	419225	0.20				
P1116	384925	419225	1.38				
P1117	385000	419225	1.95				
P1118	385075	419225	1.07				
P1119	385150	419225	0.76				
P1120	385225	419225	0.21				
P1121	385300	419225	0.15				
P1122	385375	419225	1.10				
P1123	385450	419225	0.64				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1124	385525	419225	0.14				
P1125	385600	419225	1.02				
P1126	385675	419225	1.02				
P1127	385750	419225	0.16				
P1128	385825	419225	1.32				
P1131	382975	419300	1.27				
P1132	383050	419300	0.56				
P1133	383125	419300	2.00				
P1134	383200	419300	1.55				
P1135	383275	419300	1.46				
P1136	383350	419300	1.25				
P1137	383425	419300	0.90				
P1138	383500	419300	0.71				
P1139	383575	419300	1.10				
P1140	383650	419300	1.95				
P1141	383725	419300	1.50				
P1142	383800	419300	1.40				
P1143	383875	419300	1.50				
P1144	383950	419300	2.27				
P1145	384025	419300	1.84				
P1146	384100	419300	1.36				
P1147	384175	419300	1.47				
P1148	384250	419300	2.64				
P1149	384325	419300	2.14				
P1150	384400	419300	0.38				
P1151	384475	419300	1.67				
P1152	384550	419300	0.21				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1153	384625	419300	0.14				
P1154	384700	419300	0.64				
P1155	384775	419300	1.46				
P1156	384850	419300	1.45				
P1157	384925	419300	0.46				
P1158	385000	419300	1.40				
P1159	385075	419300	1.55				
P1160	385150	419300	1.80				
P1161	385225	419300	0.20				
P1163	385375	419300	1.48				
P1164	385450	419300	1.07				
P1165	385525	419300	0.22				
P1166	385600	419300	2.15				
P1167	385675	419300	0.60				
P1168	385750	419300	0.78				
P1169	385825	419300	1.02				
P1170	385900	419300	0.34				
P1172	382975	419375	0.92				
P1173	383050	419375	1.63				
P1174	383125	419375	0.00				
P1175	383200	419375	1.55				
P1176	383275	419375	1.05				
P1177	383350	419375	0.51				
P1178	383425	419375	0.93				
P1179	383500	419375	1.20				
P1180	383575	419375	1.47				
P1181	383650	419375	1.15				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1182	383725	419375	1.45				
P1183	383800	419375	0.38				
P1184	383875	419375	1.30				
P1186	384025	419375	1.20				
P1187	384100	419375	0.60				
P1188	384175	419375	0.23				
P1189	384250	419375	0.71				
P1190	384325	419375	0.74				
P1191	384400	419375	0.43				
P1192	384475	419375	0.32				
P1193	384550	419375	0.04				
P1194	384625	419375	0.33				
P1195	384700	419375	1.15				
P1196	384775	419375	1.46				
P1197	384850	419375	0.47				
P1198	384925	419375	0.66				
P1199	385000	419375	0.36				
P1200	385075	419375	1.15				
P1201	385150	419375	1.00				
P1202	385225	419375	0.63				
P1203	385300	419375	0.76				
P1204	385375	419375	0.15				
P1205	385450	419375	0.21				
P1206	385525	419375	0.98				
P1207	385600	419375	0.54				
P1208	385675	419375	0.81				
P1209	385750	419375	0.80				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1210	385825	419375	0.90				
P1211	385900	419375	0.89				
P1212	385975	419375	1.10				
P1214	382975	419450	0.01				
P1215	383050	419450	0.03				
P1216	383125	419450	2.10				
P1217	383200	419450	0.01				
P1218	383275	419450	0.18				
P1219	383350	419450	0.06				
P1220	383425	419450	2.10				
P1221	383500	419450	0.80				
P1222	383575	419450	0.85				
P1223	383650	419450	0.05				
P1224	383725	419450	0.18				
P1225	383800	419450	0.03				
P1226	383875	419450	0.02				
P1228	384025	419450	0.02				
P1229	384100	419450	0.00				
P1230	384175	419450	0.01				
P1231	384250	419450	0.02				
P1232	384325	419450	0.02				
P1233	384400	419450	0.01				
P1234	384475	419450	0.01				
P1235	384550	419450	0.02				
P1236	384625	419450	1.50				
P1237	384700	419450	0.01				
P1238	384775	419450	0.07				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1239	384850	419450	0.03				
P1240	384925	419450	0.57				
P1241	385000	419450	0.60				
P1242	385075	419450	0.10				
P1243	385150	419450	0.19				
P1244	385225	419450	0.24				
P1245	385300	419450	0.55				
P1246	385375	419450	0.17				
P1247	385450	419450	0.64				
P1248	385525	419450	0.77				
P1249	385600	419450	1.18				
P1250	385675	419450	0.69				
P1251	385750	419450	0.66				
P1252	385825	419450	0.72				
P1253	385900	419450	1.10				
P1254	385975	419450	1.06				
P1256	382975	419525	0.01				
P1257	383050	419525	0.04				
P1258	383125	419525	0.01				
P1259	383200	419525	0.02				
P1260	383275	419525	0.01				
P1261	383350	419525	0.03				
P1262	383425	419525	0.02				
P1263	383500	419525	0.01				
P1264	383575	419525	0.01				
P1265	383650	419525	0.01				
P1266	383725	419525	0.01				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1267	383800	419525	0.01				
P1268	383875	419525	0.01				
P1270	384025	419525	0.02				
P1271	384100	419525	0.02				
P1272	384175	419525	0.01				
P1274	384475	419525	0.00				
P1275	384550	419525	0.00				
P1276	384625	419525	0.02				
P1277	384700	419525	0.01				
P1278	384775	419525	0.01				
P1279	384850	419525	0.24				
P1280	384925	419525	0.18				
P1281	385000	419525	0.58				
P1282	385075	419525	0.05				
P1283	385150	419525	0.17				
P1284	385225	419525	0.18				
P1286	385375	419525	0.10				
P1287	385450	419525	1.44				
P1288	385525	419525	1.39				
P1289	385600	419525	0.72				
P1290	385675	419525	0.53				
P1291	385750	419525	0.41				
P1292	385825	419525	1.28				
P1293	385900	419525	0.37				
P1294	385975	419525	0.76				
P1295	386050	419525	1.42				
P1297	382975	419600	0.01				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1298	383050	419600	0.02				
P1299	383125	419600	0.03				
P1300	383200	419600	0.01				
P1301	383275	419600	1.40				
P1302	383350	419600	2.10				
P1303	383425	419600	0.05				
P1304	383500	419600	0.18				
P1305	383575	419600	0.01				
P1306	383650	419600	0.01				
P1307	383725	419600	0.01				
P1308	383800	419600	0.01				
P1309	383875	419600	0.02				
P1310	384625	419600	0.02				
P1311	384700	419600	0.01				
P1312	384775	419600	0.01				
P1313	384850	419600	0.08				
P1315	385000	419600	0.16				
P1316	385075	419600	0.14				
P1317	385150	419600	0.17				
P1318	385225	419600	0.16				
P1319a	385306	419587	0.71				
P1320	385375	419600	0.76				
P1321	385450	419600	1.11				
P1322	385525	419600	0.33				
P1323	385600	419600	0.79				
P1324	385675	419600	0.27				
P1325	385750	419600	1.15				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1326	385825	419600	0.97				
P1327	385900	419600	0.90				
P1328	385975	419600	0.96				
P1329	386050	419600	1.87				
P1331	382975	419675	0.02				
P1332	383050	419675	0.01				
P1333	383125	419675	0.01				
P1334	383200	419675	0.04				
P1335	383275	419675	0.65				
P1336	383350	419675	0.01				
P1337	383425	419675	0.36				
P1338	383500	419675	0.02				
P1339	383575	419675	0.02				
P1341	384700	419675	0.13				
P1342	384775	419675	0.02				
P1343	384850	419675	1.50				
P1344	384925	419675	0.94				
P1345	385000	419675	0.46				
P1347	385150	419675	0.18				
P1348	385225	419675	0.20				
P1350	385375	419675	1.20				
P1351	385450	419675	0.54				
P1352	385525	419675	0.28				
P1353	385600	419675	0.50				
P1354	385675	419675	1.27				
P1355	385750	419675	0.33				
P1356	385825	419675	1.13				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1357	385900	419675	1.16				
P1358	385975	419675	1.10				
P1359	386050	419675	1.28				
P1360	386125	419675	0.58				
P1362	382975	419750	0.02				
P1363	383050	419750	0.01				
P1364	383125	419750	0.02				
P1365	383200	419750	0.01				
P1366	383275	419750	0.01				
P1367	383350	419750	1.15				
P1368	383425	419750	0.01				
P1369	383500	419750	0.01				
P1370	384850	419750	0.03				
P1371	384925	419750	0.60				
P1372	385000	419750	0.07				
P1373	385075	419750	0.26				
P1374	385150	419750	0.25				
P1375	385225	419750	0.68				
P1377	385375	419750	1.04				
P1378	385450	419750	0.32				
P1379	385525	419750	1.90				
P1380	385600	419750	0.49				
P1381	385675	419750	0.74				
P1382	385750	419750	1.32				
P1383	385825	419750	0.44				
P1384	385900	419750	1.08				
P1385	385975	419750	0.80				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1386	386050	419750	1.05				
P1387	386125	419750	1.15				
P1390	382975	419825	0.01				
P1391	383050	419825	1.65				
P1392	383125	419825	0.01				
P1393	383200	419825	0.03				
P1394	383275	419825	0.01				
P1395	383350	419825	0.02				
P1396	383425	419825	0.02				
P1397	384925	419825	0.67				
P1398	385000	419825	1.50				
P1399	385075	419825	0.50				
P1400	385150	419825	1.01				
P1401	385225	419825	0.21				
P1403	385375	419825	0.76				
P1404	385450	419825	1.84				
P1405	385525	419825	0.54				
P1407	385675	419825	0.41				
P1408	385750	419825	0.79				
P1409	385825	419825	2.63				
P1410	385900	419825	1.57				
P1411	385975	419825	0.82				
P1412	386050	419825	1.00				
P1413	386125	419825	1.05				
P1414	386200	419825	1.52				
P1417	382975	419900	0.01				
P1418	383050	419900	0.60				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1419	383125	419900	0.00				
P1420	383200	419900	0.17				
P1421	383275	419900	0.01				
P1422	383350	419900	0.01				
P1423	384925	419900	0.54				
P1424	385000	419900	0.26				
P1425	385075	419900	1.03				
P1426	385150	419900	0.22				
P1427	385225	419900	0.44				
P1432	385600	419900	2.35				
P1434	385750	419900	1.14				
P1435	385825	419900	0.47				
P1436	385900	419900	1.45				
P1437	385975	419900	1.05				
P1438	386050	419900	0.50				
P1439	386125	419900	0.48				
P1440	386200	419900	1.10				
P1443	382975	419975	0.02				
P1444	383050	419975	0.19				
P1445	383125	419975	0.01				
P1446	383200	419975	0.03				
P1447	383275	419975	0.01				
P1448	384850	419975	1.02				
P1449	384925	419975	0.48				
P1450	385000	419975	0.81				
P1451	385075	419975	0.75				
P1452	385150	419975	0.74				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1453	385225	419975	0.04				
P1454	385300	419975	0.11				
P1455	385375	419975	0.72				
P1456	385450	419975	1.10				
P1457	385525	419975	1.20				
P1458	385600	419975	1.17				
P1459	385675	419975	0.55				
P1460	385750	419975	1.50				
P1461	385825	419975	1.48				
P1462	385900	419975	1.47				
P1463	385975	419975	1.00				
P1464	386050	419975	0.51				
P1465	386125	419975	0.42				
P1466	386200	419975	0.43				
P1467	386275	419975	0.92				
P1470	382975	420050	0.02				
P1471	383050	420050	0.05				
P1472	383125	420050	0.03				
P1473	383200	420050	0.06				
P1474	384850	420050	0.74				
P1475	384925	420050	0.24				
P1476	385000	420050	0.74				
P1477	385075	420050	0.43				
P1478	385150	420050	1.42				
P1479	385225	420050	0.56				
P1480	385300	420050	1.00				
P1481	385375	420050	0.73				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1482	385450	420050	0.72				
P1483	385525	420050	1.05				
P1484	385600	420050	0.90				
P1485	385675	420050	0.51				
P1486a	385740	420052	0.28				
P1487	385825	420050	1.50				
P1488	385900	420050	0.98				
P1489	385975	420050	0.47				
P1490	386050	420050	0.36				
P1491	386125	420050	0.48				
P1492	386200	420050	0.73				
P1493	386275	420050	0.93				
P1494	386350	420050	0.76				
P1497	382975	420125	0.05				
P1498	383050	420125	0.04				
P1499	383125	420125	0.05				
P1500	384775	420125	1.00				
P1501	384850	420125	0.39				
P1502	384925	420125	0.21				
P1503	385000	420125	0.89				
P1504	385075	420125	0.07				
P1505	385150	420125	0.75				
P1506	385225	420125	0.92				
P1507	385300	420125	0.43				
P1508	385375	420125	0.64				
P1509	385450	420125	0.50				
P1510	385525	420125	0.71				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1511	385600	420125	0.44				
P1512	385675	420125	0.48				
P1513	385750	420125	0.26				
P1514	385825	420125	1.02				
P1515	385900	420125	0.70				
P1516	385975	420125	0.93				
P1517	386050	420125	0.52				
P1518	386125	420125	0.94				
P1519	386200	420125	1.00				
P1520	386275	420125	0.60				
P1523	384700	420200	0.26				
P1524	384775	420200	0.47				
P1525	384850	420200	0.31				
P1526	384925	420200	0.07				
P1527	385000	420200	0.73				
P1528	385075	420200	0.14				
P1529	385150	420200	0.18				
P1530	385225	420200	0.16				
P1531	385300	420200	0.42				
P1532	385375	420200	0.73				
P1533	385450	420200	0.51				
P1534	385525	420200	0.67				
P1535	385600	420200	0.20				
P1536	385675	420200	0.26				
P1537	385750	420200	0.60				
P1538	385825	420200	0.99				
P1539	385900	420200	0.77				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1540a	385962	420199	0.26				
P1541	386050	420200	0.38				
P1542	386125	420200	2.13				
P1543	386200	420200	0.52				
P1544	386275	420200	0.56				
P1545	384625	420275	0.03				
P1546a	384684	420282	0.21				
P1547	384775	420275	0.06				
P1548	384850	420275	0.44				
P1549	384925	420275	0.35				
P1550	385000	420275	0.08				
P1551	385075	420275	0.44				
P1552	385150	420275	0.36				
P1553	385225	420275	0.42				
P1554	385300	420275	0.68				
P1555	385375	420275	0.46				
P1556	385450	420275	0.69				
P1557	385525	420275	0.12				
P1558	385600	420275	0.39				
P1559	385675	420275	0.27				
P1560	385750	420275	0.24				
P1561	385825	420275	0.75				
P1562	385900	420275	0.56				
P1563	385975	420275	0.62				
P1564	386050	420275	0.24				
P1565	386125	420275	0.12				
P1566	386200	420275	1.13				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1567	384625	420350	0.26				
P1569	384775	420350	0.06				
P1570	384850	420350	0.31				
P1571	384925	420350	0.19				
P1572	385000	420350	0.25				
P1573	385075	420350	0.21				
P1574	385150	420350	0.60				
P1576	385300	420350	0.49				
P1577	385375	420350	0.33				
P1578	385450	420350	0.20				
P1579	385525	420350	0.36				
P1580	385600	420350	0.19				
P1581	385675	420350	0.91				
P1582	385750	420350	1.12				
P1583	385825	420350	0.59				
P1584	385900	420350	0.45				
P1585	385975	420350	0.73				
P1586	386050	420350	0.33				
P1587	386125	420350	0.51				
P1588	386200	420350	0.86				
P1589	384625	420425	0.04				
P1590	384700	420425	0.16				
P1591	384775	420425	0.16				
P1593	384925	420425	0.27				
P1594	385000	420425	0.06				
P1595	385075	420425	0.82				
P1596	385150	420425	0.41				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1598	385300	420425	0.51				
P1599	385375	420425	0.43				
P1600	385450	420425	0.18				
P1601	385525	420425	1.45				
P1602	385600	420425	0.83				
P1603	385675	420425	0.90				
P1604	385750	420425	0.90				
P1605	385825	420425	0.25				
P1606	385900	420425	0.64				
P1607	385975	420425	0.28				
P1608a	386057	420425	0.11				
P1609	386125	420425	1.00				
P1619	385300	420500	0.04				
P1620	385375	420500	0.58				
P1621	385450	420500	0.47				
P1622	385525	420500	0.38				
P1623	385600	420500	0.80				
P1624	385675	420500	1.07				
P1625	385750	420500	0.22				
P1626	385825	420500	0.33				
P1627	385900	420500	0.25				
P1628a	385972	420498	0.03				
P1629	386050	420500	0.21				
P1631	385300	420575	0.80				
P1632	385375	420575	0.60				
P1633	385450	420575	0.42				
P1634	385525	420575	0.03				

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
P1635	385600	420575	0.04				
P1636	385675	420575	0.83				
P1637	385750	420575	0.13				
P1638	385825	420575	0.04				
P1639	385900	420575	0.41				
P1640	385975	420575	0.02				
P1641	386050	420575	0.03				
P1650	385825	420650	0.39				
P1651a	385905	420651	0.04				
P1652	385975	420650	0.05				
P1661	385900	420725	0.07				
ScMo_ph4_1	386274	419294	0.05	S	2	3	
ScMo_ph4_6	385795	419441	1.00	C	52	3	
ScMo_ph4_9	386171	419419	0.15	B	2	3	
ScMo_ph4_10	386190	419426	0.35	S	2	3	
ScMo_ph4_11	386199	419429	0.15	G	2	3	
ScMo_ph4_12	386230	419302	0.75	S	26	3	
ScMo_ph4_13	386240	419305	0.30	S	25	3	
ScMo_ph4_14	386249	419308	0.25	S	2	3	
ScMo_ph4_15	386234	419293	0.85	S	265	3	
ScMo_ph4_16	386243	419296	0.60	B	2	3	
ScMo_ph4_17	386209	419432	0.25	S	2	3	
ScMo_ph4_18	386252	419299	0.55	S	25	3	
ScMo_ph4_19	386262	419302	0.45	B	24	3	
ScMo_ph4_20	386192	419353	0.65	B	2	3	
ScMo_ph4_21	386281	419308	0.50	S	25	3	
ScMo_ph4_22	386211	419359	0.30	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_23	386290	419311	0.40	S	245	3	
ScMo_ph4_24	386300	419314	0.45	S	2	3	
ScMo_ph4_25	386230	419365	0.40	B	2	3	
ScMo_ph4_26	386234	419356	0.15	S	2	3	
ScMo_ph4_27	386243	419359	0.45	B	2	3	
ScMo_ph4_28	386253	419362	0.50	CS	25	3	
ScMo_ph4_29	386262	419365	0.45	S	2	3	
ScMo_ph4_30	386309	419317	0.90	S	2	3	
ScMo_ph4_31	386196	419343	0.80	CS	2	3	
ScMo_ph4_32	386215	419350	0.45	S	2	3	
ScMo_ph4_33	386183	419413	0.15	B	2	3	
ScMo_ph4_34	386193	419416	0.20	S	2	3	
ScMo_ph4_35	386202	419419	0.15	B	2	3	
ScMo_ph4_36	386212	419422	0.25	S	2	3	
ScMo_ph4_37	386155	419404	0.50	CS	256	3	
ScMo_ph4_38	386174	419410	0.45	S	254	3	
ScMo_ph4_39	386284	419299	0.25	S	24	3	
ScMo_ph4_40	386293	419302	0.50	B	2	3	
ScMo_ph4_41	386303	419305	0.40	S	2	3	
ScMo_ph4_42	386310	419309	1.00	S	26	3	
ScMo_ph4_43	386205	419410	0.05	B	2	3	
ScMo_ph4_44	386215	419413	0.15	S	25	3	
ScMo_ph4_45	386199	419334	0.60	S	2	3	
ScMo_ph4_46	386238	419284	0.60	B	265	3	
ScMo_ph4_47	386246	419286	0.35	B	25	3	
ScMo_ph4_48	386255	419289	0.10	S	256	3	
ScMo_ph4_49	386265	419292	0.35	S	24	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_50	386218	419340	0.50	S	2	3	
ScMo_ph4_51	386237	419346	0.20	S	2	3	
ScMo_ph4_52	386246	419349	0.25	G	256	3	
ScMo_ph4_53	386256	419353	0.45	S	2	3	
ScMo_ph4_54	386265	419356	0.40	S	2	3	
ScMo_ph4_55	386240	419274	0.60	S	256	3	
ScMo_ph4_56	386249	419277	0.00	B	25	3	
ScMo_ph4_57	386199	419397	0.40	B	2	3	
ScMo_ph4_58	386208	419400	0.20	G	2	3	
ScMo_ph4_59	386218	419403	0.15	GS	2	3	
ScMo_ph4_60	386211	419327	0.55	S	26	3	
ScMo_ph4_61	386221	419331	0.65	S	26	3	
ScMo_ph4_62	386240	419337	0.15	S	24	3	
ScMo_ph4_63	386249	419340	0.35	S	24	3	
ScMo_ph4_64	386183	419381	0.35	S	2	3	
ScMo_ph4_65	386193	419385	0.60	S	2	3	
ScMo_ph4_66	386212	419391	0.35	G	2	3	
ScMo_ph4_67	386221	419394	0.30	S	2	3	
ScMo_ph4_68	386258	419280	0.20	GC	25	3	
ScMo_ph4_69	386268	419283	0.15	B	2	3	DD
ScMo_ph4_70	386277	419286	0.15	S	25	3	
ScMo_ph4_71	386287	419289	0.30	S	247	3	
ScMo_ph4_72	386296	419292	0.45	B	257	3	
ScMo_ph4_73	386306	419295	0.60	B	2	3	
ScMo_ph4_74	386259	419343	0.45	G	24	3	
ScMo_ph4_75	386268	419346	0.40	S	24	3	
ScMo_ph4_76	386243	419264	0.60	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_77	386252	419267	0.20	S	25	3	
ScMo_ph4_78	386262	419270	0.20	S	25	3	
ScMo_ph4_79	386271	419273	0.30	S	2	3	
ScMo_ph4_80	386281	419276	0.20	S	52	3	
ScMo_ph4_81	386290	419280	0.00	S	25	3	
ScMo_ph4_82	386300	419283	0.20	C	27	3	
ScMo_ph4_83	386233	419324	0.40	S	2	3	
ScMo_ph4_84	386243	419327	0.05	B	256	3	
ScMo_ph4_85	386252	419330	0.40	B	245	3	
ScMo_ph4_86	386262	419334	0.35	S	24	3	
ScMo_ph4_87	386271	419337	0.45	S	24	3	
ScMo_ph4_88	386205	419315	0.65	S	256	3	
ScMo_ph4_89	386283	419269	0.30	S	25	3	
ScMo_ph4_90	386224	419384	0.15	B	2	3	
ScMo_ph4_91	386255	419258	0.65	S	25	3	
ScMo_ph4_92	386265	419261	0.50	S	2	3	
ScMo_ph4_93	386274	419265	0.50	S	2	3	
ScMo_ph4_94	386217	419308	0.55	B	26	3	
ScMo_ph4_95	386227	419312	0.55	S	26	3	
ScMo_ph4_96	386236	419315	0.65	S	2	3	
ScMo_ph4_97	386246	419318	0.25	B	2	3	
ScMo_ph4_98	386177	419432	0.35	S	2	3	
ScMo_ph4_99	386255	419321	0.30	S	24	3	
ScMo_ph4_100	386187	419435	0.55	S	2	3	
ScMo_ph4_101	386265	419324	0.45	S	2	3	
ScMo_ph4_102	386196	419438	0.45	B	2	3	
ScMo_ph4_103	386274	419327	0.50	B	24	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_104	386206	419441	0.60	S	2	3	
ScMo_ph4_105	386189	419362	0.35	B	2	3	
ScMo_ph4_106	386199	419366	0.40	B	2	3	
ScMo_ph4_107	386259	419311	0.50	S	24	3	
ScMo_ph4_108	386268	419315	0.55	S	26	3	
ScMo_ph4_109	386278	419318	0.55	S	26	3	
ScMo_ph4_110	386208	419369	0.15	B	52	3	
ScMo_ph4_111	386287	419321	0.55	S	25	3	
ScMo_ph4_112	386297	419324	0.45	B	254	3	
ScMo_ph4_113	386227	419375	0.10	B	2	3	
ScMo_ph4_114	386306	419327	0.50	B	2	3	
ScMo_ph4_115	386152	419413	0.55	S	25	3	
ScMo_ph4_116	386161	419416	0.45	S	2	3	
ScMo_ph4_117	386150	418098	0.40	S	25	3	
ScMo_ph4_118	386125	417970	1.05	S	25	3	
ScMo_ph4_119	386135	417969	0.75	S	25	3	
ScMo_ph4_120	386145	417969	0.65	S	25	3	
ScMo_ph4_121	386155	417968	0.20	S	25	3	
ScMo_ph4_122	386134	417959	0.35	S	25	3	
ScMo_ph4_123	386144	417959	0.10	S	25	3	
ScMo_ph4_124	386160	418098	0.25	S	25	3	
ScMo_ph4_125	386154	417958	0.15	S	25	3	
ScMo_ph4_126	386107	418030	0.10	B	25	3	
ScMo_ph4_127	386164	417958	0.20	S	25	3	
ScMo_ph4_128	386117	418030	0.10	S	25	3	
ScMo_ph4_129	386174	417957	0.25	S	25	3	
ScMo_ph4_130	386184	417957	0.10	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_131	386137	418029	0.10	S	25	3	
ScMo_ph4_132	386194	417956	0.70	S	25	3	
ScMo_ph4_133	386147	418029	0.10	S	265	3	
ScMo_ph4_134	386157	418028	0.50	S	25	3	
ScMo_ph4_135	386126	417960	0.60	S	25	3	
ScMo_ph4_136	386157	418018	0.10	B	25	3	
ScMo_ph4_137	386187	418017	0.15	S	25	3	
ScMo_ph4_138	386213	417955	0.35	GS	25	3	
ScMo_ph4_139	386107	418020	0.20	S	25	3	
ScMo_ph4_140	386117	418020	0.15	S	25	3	
ScMo_ph4_141	386127	418019	0.05	B	25	3	
ScMo_ph4_142	386137	418019	0.05	S	25	3	
ScMo_ph4_143	386147	418019	0.20	S	25	3	
ScMo_ph4_144	386121	417890	0.10	S	25	3	
ScMo_ph4_145	386131	417889	0.10	S	25	3	
ScMo_ph4_146	386150	418088	0.10	B	25	3	
ScMo_ph4_147	386160	418088	0.60	S	25	3	
ScMo_ph4_148	386184	417947	0.15	S	25	3	
ScMo_ph4_149	386194	417946	0.15	B	25	3	
ScMo_ph4_150	386204	417946	0.05	GS	25	3	
ScMo_ph4_151	386140	418079	0.80	S	25	3	
ScMo_ph4_152	386150	418079	0.70	S	25	3	
ScMo_ph4_153	386160	418078	0.40	S	25	3	
ScMo_ph4_154	386106	418010	0.40	B	25	3	
ScMo_ph4_155	386116	418010	0.20	S	25	3	
ScMo_ph4_156	386134	417949	0.15	S	25	3	
ScMo_ph4_157	386144	417949	0.35	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_158	386154	417948	0.10	S	25	3	
ScMo_ph4_159	386164	417948	0.35	S	2	3	
ScMo_ph4_160	386174	417947	0.40	S	2	3	
ScMo_ph4_161	386126	418009	0.05	S	25	3	
ScMo_ph4_162	386136	418009	0.15	S	25	3	
ScMo_ph4_163	386146	418009	0.20	S	25	3	
ScMo_ph4_164	386156	418008	0.15	GS	25	3	
ScMo_ph4_165	386176	418007	0.10	S	25	3	
ScMo_ph4_166	386186	418007	0.20	GS	25	3	
ScMo_ph4_167	386124	417940	0.35	S	25	3	
ScMo_ph4_168	386133	417939	0.10	S	562	3	
ScMo_ph4_169	386143	417939	0.40	S	25	3	
ScMo_ph4_170	386119	418070	0.20	GS	25	3	
ScMo_ph4_171	386139	418069	0.90	S	257	3	
ScMo_ph4_172	386149	418069	0.75	S	257	3	
ScMo_ph4_173	386159	418068	0.55	S	257	3	
ScMo_ph4_174	386106	418000	0.65	S	25	3	
ScMo_ph4_175	386116	418000	0.55	S	25	3	
ScMo_ph4_176	386126	417999	0.25	S	25	3	
ScMo_ph4_177	386136	417999	0.15	S	25	3	
ScMo_ph4_178	386146	417999	0.40	S	25	3	
ScMo_ph4_179	386166	417998	0.20	S	25	3	
ScMo_ph4_180	386119	418060	0.90	S	25	3	
ScMo_ph4_181	386129	418059	0.15	S	25	3	
ScMo_ph4_182	386139	418059	0.50	S	257	3	
ScMo_ph4_183	386159	418058	0.85	S	25	3	
ScMo_ph4_184	386153	417938	0.30	S	25	3	

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			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_185	386163	417938	0.10	S	25	3	
ScMo_ph4_186	386173	417937	0.55	S	25	3	
ScMo_ph4_187	386183	417937	0.10	S	25	3	
ScMo_ph4_188	386193	417936	0.15	S	25	3	
ScMo_ph4_189	386141	418119	0.30	S	256	3	
ScMo_ph4_190	386151	418118	0.65	S	25	3	
ScMo_ph4_191	386161	418118	0.50	S	25	3	
ScMo_ph4_192	386176	417997	0.30	S	25	3	
ScMo_ph4_193	386185	417997	0.25	S	25	3	
ScMo_ph4_194	386123	417930	0.15	S	25	3	
ScMo_ph4_195	386133	417929	0.25	S	25	3	
ScMo_ph4_196	386143	417929	0.80	S	25	3	
ScMo_ph4_197	386153	417928	0.20	S	25	3	
ScMo_ph4_198	386163	417928	0.10	GS	25	3	
ScMo_ph4_199	386173	417927	0.45	S	25	3	
ScMo_ph4_200	386146	417989	0.30	S	25	3	
ScMo_ph4_201	386156	417988	0.55	S	25	3	
ScMo_ph4_202	386166	417988	0.55	S	25	3	
ScMo_ph4_203	386176	417987	0.45	S	25	3	
ScMo_ph4_204	386184	417986	0.30	S	25	3	
ScMo_ph4_205	386106	417990	0.50	S	25	3	
ScMo_ph4_206	386116	417990	0.90	S	25	3	
ScMo_ph4_207	386126	417989	0.50	S	25	3	
ScMo_ph4_208	386136	417989	0.45	S	25	3	
ScMo_ph4_209	386118	418050	0.95	S	25	3	
ScMo_ph4_210	386128	418049	0.70	S	25	3	
ScMo_ph4_211	386148	418049	1.00	S	25	3	

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ScMo_ph4_212	386158	418048	0.80	S	25	3	
ScMo_ph4_213	386122	417920	0.15	S	25	3	
ScMo_ph4_214	386132	417919	0.15	S	25	3	
ScMo_ph4_215	386105	417980	0.60	S	25	3	
ScMo_ph4_216	386195	417976	0.20	GS	25	3	
ScMo_ph4_217	386115	417980	1.00	S	256	3	
ScMo_ph4_218	386125	417979	0.85	S	25	3	
ScMo_ph4_219	386135	417979	0.85	S	25	3	
ScMo_ph4_220	386145	417979	0.65	S	25	3	
ScMo_ph4_221	386155	417978	0.70	S	25	3	
ScMo_ph4_222	386165	417978	0.50	S	25	3	
ScMo_ph4_223	386141	418109	0.40	S	256	3	
ScMo_ph4_224	386175	417977	0.80	B	25	3	
ScMo_ph4_225	386185	417977	0.30	S	256	3	
ScMo_ph4_226	386122	417910	0.10	S	25	3	
ScMo_ph4_227	386161	418108	0.60	S	256	3	
ScMo_ph4_228	386132	417909	0.10	S	25	3	
ScMo_ph4_229	386109	418040	0.45	S	25	3	
ScMo_ph4_230	386165	417968	0.10	S	25	3	
ScMo_ph4_231	386175	417967	0.20	S	25	3	
ScMo_ph4_232	386185	417967	0.50	S	25	3	
ScMo_ph4_233	386122	417900	0.10	S	25	3	
ScMo_ph4_234	386138	418039	1.00	S	25	3	
ScMo_ph4_235	386132	417899	0.10	GS	25	3	
ScMo_ph4_236	386148	418039	0.95	S	675	3	
ScMo_ph4_237	386205	417966	0.55	B	25	3	
ScMo_ph4_238	386156	418038	0.85	S	25	3	

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ScMo_ph4_239	386215	417965	0.15	S	25	3	
ScMo_ph4_240	386467	417569	0.15	B	25	3	
ScMo_ph4_241	386476	417564	0.25	S	25	3	
ScMo_ph4_242	386373	417471	0.20	B	25	3	
ScMo_ph4_243	386485	417560	0.15	S	25	3	
ScMo_ph4_244	386382	417466	0.15	B	25	3	
ScMo_ph4_245	386391	417462	0.40	B	25	3	
ScMo_ph4_246	386400	417457	0.45	B	25	3	
ScMo_ph4_247	386409	417453	0.15	B	25	3	
ScMo_ph4_248	386417	417448	0.35	S	25	3	
ScMo_ph4_249	386426	417444	0.05	GS	25	3	
ScMo_ph4_251	386413	417439	0.25	S	25	3	
ScMo_ph4_252	386422	417435	0.10	S	25	3	
ScMo_ph4_253	386494	417556	0.10	S	25	3	
ScMo_ph4_255	386418	417515	0.40	B	25	3	
ScMo_ph4_257	386426	417511	0.35	S	25	3	
ScMo_ph4_259	386435	417506	0.45	S	25	3	
ScMo_ph4_261	386444	417502	0.55	S	25	3	
ScMo_ph4_262	386467	417412	1.20	B	6572	3	
ScMo_ph4_263	386453	417497	0.15	B	25	3	
ScMo_ph4_264	386475	417409	1.70	B	6527	3	
ScMo_ph4_265	386462	417493	0.70	S	257	3	
ScMo_ph4_266	386471	417488	1.40	S	257	3	
ScMo_ph4_267	386480	417484	0.80	S	25	3	
ScMo_ph4_268	386368	417462	0.30	B	25	3	
ScMo_ph4_269	386377	417457	0.25	S	25	3	
ScMo_ph4_270	386386	417453	0.15	B	25	3	

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ScMo_ph4_271	386395	417448	0.15	S	25	3	
ScMo_ph4_272	386404	417444	0.15	B	25	3	
ScMo_ph4_273	386458	417484	0.65	S	25	3	
ScMo_ph4_274	386467	417480	0.40	GS	2567	3	
ScMo_ph4_275	386476	417475	0.70	S	25	3	
ScMo_ph4_276	386485	417471	1.00	S	25	3	
ScMo_ph4_277	386413	417506	0.75	B	25	3	
ScMo_ph4_278	386431	417497	0.15	B	25	3	
ScMo_ph4_279	386440	417493	0.15	S	25	3	
ScMo_ph4_280	386449	417488	0.35	S	25	3	
ScMo_ph4_281	386373	417381	0.20	B	25	3	
ScMo_ph4_282	386382	417377	0.10	S	25	3	
ScMo_ph4_283	386462	417560	0.35	S	25	3	
ScMo_ph4_284	386471	417556	0.10	S	562	3	
ScMo_ph4_285	386480	417551	0.15	S	25	3	
ScMo_ph4_286	386489	417547	0.10	S	25	3	
ScMo_ph4_287	386444	417568	0.05	B	25	3	
ScMo_ph4_288	386453	417564	0.05	B	25	3	
ScMo_ph4_290	386440	417560	0.10	B	25	3	
ScMo_ph4_291	386449	417556	0.05	S	25	3	
ScMo_ph4_292	386458	417551	0.10	S	25	3	
ScMo_ph4_293	386467	417547	0.05	S	25	3	
ScMo_ph4_294	386476	417542	0.10	S	25	3	
ScMo_ph4_295	386484	417538	0.65	B	25	3	
ScMo_ph4_296	386409	417497	0.65	S	25	3	
ScMo_ph4_297	386392	417440	0.05	B	25	3	
ScMo_ph4_298	386418	417493	0.45	S	256	3	

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ScMo_ph4_299	386400	417435	0.10	B	25	3	
ScMo_ph4_300	386409	417430	0.10	B	25	3	
ScMo_ph4_301	386417	417426	0.10	B	25	3	
ScMo_ph4_304	386426	417489	0.35	S	25	3	
ScMo_ph4_305	386435	417484	0.30	S	25	3	
ScMo_ph4_306	386444	417480	0.20	S	25	3	
ScMo_ph4_307	386453	417475	0.25	S	257	3	
ScMo_ph4_308	386462	417471	0.60	S	25	3	
ScMo_ph4_309	386471	417466	0.80	S	2675	3	
ScMo_ph4_310	386480	417462	0.85	S	25	3	
ScMo_ph4_311	386485	417456	0.85	S	25	3	
ScMo_ph4_312	386494	417600	0.15	S	25	3	
ScMo_ph4_313	386395	417426	0.05	S	25	3	
ScMo_ph4_314	386512	417591	0.10	S	25	3	
ScMo_ph4_315	386404	417421	0.30	S	25	3	
ScMo_ph4_316	386436	417551	0.70	GS	25	3	
ScMo_ph4_317	386444	417547	0.45	S	25	3	
ScMo_ph4_318	386453	417542	0.40	S	25	3	
ScMo_ph4_319	386462	417538	0.85	B	265	3	
ScMo_ph4_320	386471	417533	0.60	S	25	3	
ScMo_ph4_321	386479	417529	0.95	GS	2567	3	
ScMo_ph4_322	386489	417591	0.35	S	25	3	
ScMo_ph4_323	386498	417587	0.15	S	25	3	
ScMo_ph4_324	386406	417489	0.80	B	25	3	
ScMo_ph4_325	386507	417582	0.15	S	25	3	
ScMo_ph4_326	386413	417484	1.15	S	25	3	
ScMo_ph4_327	386422	417480	1.10	S	256	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_328	386431	417475	1.35	S	25	3	
ScMo_ph4_329	386440	417471	0.55	S	25	3	
ScMo_ph4_330	386449	417466	0.70	S	257	3	
ScMo_ph4_332	386440	417538	1.20	B	2567	3	
ScMo_ph4_333	386449	417533	1.25	B	25	3	
ScMo_ph4_334	386458	417529	1.15	B	25	3	
ScMo_ph4_335	386467	417524	0.80	B	256	3	
ScMo_ph4_336	386475	417521	0.60	B	256	3	
ScMo_ph4_337	386431	417542	1.35	S	265	3	
ScMo_ph4_338	386485	417582	0.40	S	25	3	
ScMo_ph4_339	386494	417578	0.20	GS	25	3	
ScMo_ph4_342	386391	417417	0.10	S	25	3	
ScMo_ph4_343	386485	417448	1.00	GS	25	3	
ScMo_ph4_344	386400	417413	0.05	B	25	3	
ScMo_ph4_345	386493	417444	1.05	S	256	3	
ScMo_ph4_346	386435	417462	1.05	S	25	3	
ScMo_ph4_352	386489	417435	1.20	B	256	3	
ScMo_ph4_354	386426	417466	0.60	B	25	3	
ScMo_ph4_355	386479	417505	0.70	B	256	3	
ScMo_ph4_356	386427	417533	1.00	S	25	3	
ScMo_ph4_357	386435	417529	0.55	S	25	3	
ScMo_ph4_358	386444	417524	1.90	S	256	3	
ScMo_ph4_359	386453	417520	0.90	S	256	3	
ScMo_ph4_360	386462	417515	0.75	S	257	3	
ScMo_ph4_361	386471	417511	1.05	S	257	3	
ScMo_ph4_362	386386	417408	0.25	S	25	3	
ScMo_ph4_363	386395	417404	0.10	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_365	386485	417426	1.90	S	652	3	
ScMo_ph4_366	386493	417421	1.20	S	256	3	
ScMo_ph4_367	386413	417462	0.10	B	25	3	
ScMo_ph4_368	386422	417457	0.10	S	25	3	
ScMo_ph4_369	386431	417453	0.05	S	25	3	
ScMo_ph4_371	386473	417577	0.05	S	25	3	
ScMo_ph4_373	386480	417573	0.05	S	265	3	
ScMo_ph4_375	386489	417569	0.40	B	25	3	
ScMo_ph4_377	386382	417399	0.70	S	256	3	
ScMo_ph4_378	386391	417395	0.55	B	25	3	
ScMo_ph4_379	386422	417524	0.70	S	25	3	
ScMo_ph4_380	386431	417520	0.65	S	25	3	
ScMo_ph4_381	386440	417515	0.80	S	25	3	
ScMo_ph4_385	386377	417390	0.45	B	25	3	
ScMo_ph4_386	386449	417511	1.10	S	257	3	
ScMo_ph4_388	386386	417386	0.30	B	265	3	
ScMo_ph4_389	386458	417506	1.70	S	25	3	
ScMo_ph4_390	386480	417417	1.95	S	2567	3	
ScMo_ph4_391	386467	417502	1.20	S	257	3	
ScMo_ph4_392	386489	417415	1.60	S	257	3	
ScMo_ph4_393	386476	417497	0.55	S	257	3	
ScMo_ph4_394	386485	417493	1.05	S	652	3	
ScMo_ph4_395	386493	417489	1.00	S	257	3	
ScMo_ph4_396	386488	417480	0.65	S	257	3	
ScMo_ph4_474	385829	419252	0.75	CS	25	3	
ScMo_ph4_475	385819	419269	0.50	C	254	3	
ScMo_ph4_476	385824	419260	0.55	C	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_477	385813	419277	0.45	CS	256	3	
ScMo_ph4_478	385808	419286	0.55	SC	25	3	
ScMo_ph4_479	385803	419295	0.45	B	25	3	
ScMo_ph4_480	385798	419303	0.55	C	25	3	
ScMo_ph4_481	385795	419311	0.65	B	542	3	
ScMo_ph4_482	385802	419317	0.10	B	52	3	
ScMo_ph4_483	385811	419321	0.00	CS	524	3	
ScMo_ph4_484	385834	419243	0.60	C	25	3	
ScMo_ph4_485	385839	419234	0.90	C	25	3	
ScMo_ph4_486	385844	419226	0.95	C	52	3	
ScMo_ph4_487	385891	419366	0.75	B	25	3	
ScMo_ph4_488	385905	419363	0.35	GC	25	3	
ScMo_ph4_489	385854	419214	0.90	C	25	3	
ScMo_ph4_490	385131	419914	0.10	B	25	3	
ScMo_ph4_491	385145	419910	0.50	B	25	3	
ScMo_ph4_492	385141	419920	0.85	S	25	3	
ScMo_ph4_493	385136	419905	0.55	GS	25	3	
ScMo_ph4_494	385150	419925	0.10	S	257	3	
ScMo_ph4_495	385160	419931	0.05	S	25	3	
ScMo_ph4_496	385169	419936	0.10	GS	25	3	
ScMo_ph4_497	385178	419941	0.10	S	25	3	
ScMo_ph4_498	385155	419939	0.80	S	25	3	
ScMo_ph4_499	385128	419900	0.25	S	25	3	
ScMo_ph4_500	385119	419895	0.20	S	25	3	
ScMo_ph4_501	385124	419887	0.10	B	25	3	
ScMo_ph4_502	385116	419881	0.05	B	25	3	
ScMo_ph4_503	385120	419872	0.80	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_504	385125	419864	0.20	B	25	3	
ScMo_ph4_505	385193	419846	0.15	B	25	3	
ScMo_ph4_506	385189	419814	0.30	S	25	3	
ScMo_ph4_591	386169	418616	0.60	S	574	3	
ScMo_ph4_592	386179	418619	0.65	S	54	3	
ScMo_ph4_593	386189	418621	0.50	C	75	3	
ScMo_ph4_594	386202	418687	0.90	G	45	3	
ScMo_ph4_595	386216	418598	0.00	S	25	3	
ScMo_ph4_596	386225	418600	0.00	S	254	3	
ScMo_ph4_597	386235	418603	0.00	B	254	3	
ScMo_ph4_598	386208	418741	0.15	S	45	3	
ScMo_ph4_599	386245	418605	0.25	G	25	3	
ScMo_ph4_600	386190	418653	0.90	CS	542	3	
ScMo_ph4_601	386204	418719	0.20	CS	452	3	
ScMo_ph4_602	386199	418738	0.30	S	54	3	
ScMo_ph4_603	386149	418652	0.00	S	452	3	
ScMo_ph4_604	386174	418793	0.50	S	452	3	
ScMo_ph4_605	386172	418607	2.60	R	45	3	
ScMo_ph4_606	386181	418609	1.30	CS	25	3	
ScMo_ph4_607	386191	418612	0.40	G	52	3	
ScMo_ph4_608	386201	418614	0.25	S	25	3	
ScMo_ph4_609	386210	418617	0.05	G	257	3	
ScMo_ph4_610	386206	418595	0.10	SA	7	3	
ScMo_ph4_611	386203	418605	0.00	S	57	3	
ScMo_ph4_612	386239	418625	0.30	G	25	3	
ScMo_ph4_613	386213	418607	0.20	S	257	3	
ScMo_ph4_614	386223	418610	0.15	B	527	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_615	386232	418612	0.10	B	257	3	
ScMo_ph4_616	386242	418615	0.05	B	257	3	
ScMo_ph4_617	386227	418673	0.80	G	45	3	
ScMo_ph4_618	386236	418676	0.65	GS	45	3	
ScMo_ph4_619	386220	418620	0.00	S	257	3	
ScMo_ph4_620	386192	418726	0.55	GC	452	3	
ScMo_ph4_621	386230	418622	0.15	G	25	3	
ScMo_ph4_622	386211	418731	0.35	B	45	3	
ScMo_ph4_623	386188	418663	0.90	S	25	3	
ScMo_ph4_624	386176	418670	0.40	B	7	3	
ScMo_ph4_625	386198	418665	0.80	C	45	3	
ScMo_ph4_626	386185	418672	0.00	S	54	3	
ScMo_ph4_627	386207	418668	0.90	B	45	3	
ScMo_ph4_628	386217	418670	0.70	GS	542	3	
ScMo_ph4_629	386195	418675	1.00	S	45	3	
ScMo_ph4_630	386166	418667	0.00	S	257	3	
ScMo_ph4_631	386214	418680	0.75	S	452	3	
ScMo_ph4_632	386174	418599	1.65	S	257	3	
ScMo_ph4_633	386224	418683	0.50	G	45	3	
ScMo_ph4_634	386187	418745	0.10	G	452	3	
ScMo_ph4_635	386239	418666	0.35	S	452	3	
ScMo_ph4_636	386234	418685	0.65	G	45	3	
ScMo_ph4_637	386205	418677	0.85	G	45	3	
ScMo_ph4_638	386247	418596	0.00	S	257	3	
ScMo_ph4_639	386132	418638	0.05	S	54	3	
ScMo_ph4_640	386152	418643	0.00	S	452	3	
ScMo_ph4_641	386161	418645	0.00	S	45	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_642	386171	418648	0.70	C	257	3	
ScMo_ph4_643	386181	418650	1.55	S	254	3	
ScMo_ph4_644	386200	418656	0.70	GC	452	3	
ScMo_ph4_645	386210	418658	0.15	B	257	3	
ScMo_ph4_646	386219	418661	0.25	S	7	3	
ScMo_ph4_647	386229	418663	0.80	GS	452	3	
ScMo_ph4_648	386214	418721	0.10	B	45	3	
ScMo_ph4_649	386223	418724	0.95	S	45	3	
ScMo_ph4_650	386135	418628	0.10	S	45	3	
ScMo_ph4_651	386175	418711	0.00	S	45	3	
ScMo_ph4_652	386215	418639	0.05	B	452	3	
ScMo_ph4_653	386228	418591	0.00	S	25	3	
ScMo_ph4_654	386237	418593	0.05	S	75	3	
ScMo_ph4_655	386176	418784	0.00	S	457	3	
ScMo_ph4_656	386179	418774	0.10	S	2547	3	
ScMo_ph4_657	386149	418694	0.00	S	25	3	
ScMo_ph4_658	386189	418777	0.00	S	45	3	
ScMo_ph4_659	386174	418638	0.50	G	257	3	
ScMo_ph4_660	386198	418779	0.05	S	425	3	
ScMo_ph4_661	386183	418641	1.00	C	7	3	
ScMo_ph4_662	386168	418699	0.00	S	25	3	
ScMo_ph4_663	386208	418782	0.00	S	254	3	
ScMo_ph4_664	386218	418784	0.80	B	254	3	
ScMo_ph4_665	386227	418787	0.00	CS	45	3	
ScMo_ph4_666	386185	418714	0.00	S	452	3	
ScMo_ph4_667	386194	418716	0.00	S	452	3	
ScMo_ph4_668	386219	418591	0.00	S	2	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_669	386147	418621	0.00	S	45	3	
ScMo_ph4_670	386167	418626	0.10	S	25	3	
ScMo_ph4_671	386176	418629	0.60	G	254	3	
ScMo_ph4_672	386193	418643	0.95	C	7	3	
ScMo_ph4_673	386203	418646	0.90	S	45	3	
ScMo_ph4_674	386212	418648	0.40	B	257	3	
ScMo_ph4_675	386222	418651	0.60	S	257	3	
ScMo_ph4_676	386232	418654	0.50	G	75	3	
ScMo_ph4_677	386241	418656	0.30	S	752	3	
ScMo_ph4_678	386234	418644	0.55	S	25	3	
ScMo_ph4_679	386186	418631	0.40	C	752	3	
ScMo_ph4_680	386196	418634	0.20	C	72	3	
ScMo_ph4_681	386205	418636	0.00	S	257	3	
ScMo_ph4_682	386178	418701	0.05	S	254	3	
ScMo_ph4_683	386187	418704	0.05	GS	45	3	
ScMo_ph4_684	386207	418709	0.25	GS	45	3	
ScMo_ph4_685	386226	418714	0.30	S	452	3	
ScMo_ph4_686	386181	418764	0.90	S	452	3	
ScMo_ph4_687	386210	418772	0.10	B	257	3	
ScMo_ph4_688	386220	418775	0.80	B	254	3	
ScMo_ph4_689	386230	418777	1.25	G	452	3	
ScMo_ph4_690	386184	418755	0.00	S	452	3	
ScMo_ph4_691	386194	418757	0.60	S	524	3	
ScMo_ph4_692	386151	418684	0.05	S	75	3	
ScMo_ph4_693	386144	418672	0.00	S	254	3	
ScMo_ph4_694	386163	418677	0.00	B	75	3	
ScMo_ph4_695	386173	418679	0.00	S	257	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_696	386141	418681	0.00	S	54	3	
ScMo_ph4_697	386228	418705	0.25	S	254	3	
ScMo_ph4_698	386225	418641	0.30	G	25	3	
ScMo_ph4_699	386170	418689	0.00	S	254	3	
ScMo_ph4_700	386190	418694	0.05	S	45	3	
ScMo_ph4_701	386209	418699	0.65	S	45	3	
ScMo_ph4_702	386219	418702	0.10	B	45	3	
ScMo_ph4_703	386208	418627	0.00	S	25	3	
ScMo_ph4_704	386217	418629	0.05	S	254	3	
ScMo_ph4_705	386212	418690	0.75	G	45	3	
ScMo_ph4_706	386221	418692	0.35	S	547	3	
ScMo_ph4_707	386231	418695	0.50	GS	54	3	
ScMo_ph4_708	386227	418632	0.00	S	25	3	
ScMo_ph4_709	386237	418634	0.25	G	25	3	
ScMo_ph4_710	386140	418609	0.00	S	524	3	
ScMo_ph4_711	386192	418685	0.05	S	45	3	
ScMo_ph4_712	386162	418604	0.00	S	25	3	
ScMo_ph4_713	386206	418749	0.70	S	452	3	
ScMo_ph4_714	385739	419469	0.95	SAC	25	3	
ScMo_ph4_715	385747	419475	0.90	B	25	3	
ScMo_ph4_716	385755	419481	0.30	B	25	3	
ScMo_ph4_717	385743	419548	0.95	C	25	3	
ScMo_ph4_718	385714	419587	1.25	S	25	3	
ScMo_ph4_719	385690	419569	0.50	S	25	3	
ScMo_ph4_720	385729	419600	0.80	B	25	3	
ScMo_ph4_721	385680	419549	0.10	B	25	3	
ScMo_ph4_722	385722	419593	0.60	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_723	385662	419622	0.25	S	25	3	
ScMo_ph4_725	385757	419445	1.00	B	52	3	
ScMo_ph4_726	385765	419451	0.60	B	25	3	
ScMo_ph4_727	385676	419571	0.35	B	25	3	
ScMo_ph4_728	385692	419583	1.15	B	25	3	
ScMo_ph4_729	385745	419461	0.90	B	25	3	
ScMo_ph4_730	385716	419601	0.90	B	25	3	
ScMo_ph4_731	385753	419467	0.75	S	25	3	
ScMo_ph4_732	385761	419473	0.20	B	25	3	
ScMo_ph4_733	385668	419565	0.15	S	25	3	
ScMo_ph4_734	385674	419557	0.10	S	25	3	
ScMo_ph4_735	385682	419563	0.10	B	25	3	
ScMo_ph4_736	385698	419575	0.75	B	25	3	
ScMo_ph4_737	385686	419492	0.55	CS	527	3	
ScMo_ph4_739	385773	419457	0.95	GS	25	3	
ScMo_ph4_741	385709	419509	0.35	S	25	3	
ScMo_ph4_742	385720	419579	0.70	C	25	3	
ScMo_ph4_743	385759	419459	0.60	C	25	3	
ScMo_ph4_744	385731	419513	0.90	C	25	3	
ScMo_ph4_745	385725	419521	0.30	B	257	3	
ScMo_ph4_746	385650	419589	0.95	S	257	3	
ScMo_ph4_747	385658	419595	0.25	B	257	3	
ScMo_ph4_748	385700	419589	1.55	S	25	3	
ScMo_ph4_749	385708	419595	1.40	S	25	3	
ScMo_ph4_750	385704	419567	0.45	C	524	3	
ScMo_ph4_751	385767	419465	0.40	GS	52	3	
ScMo_ph4_752	385712	419573	0.50	CS	52	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_753	385705	419481	0.00	S	52	3	
ScMo_ph4_756	385688	419555	0.10	B	25	3	
ScMo_ph4_757	385703	419472	0.40	SSA	52	3	
ScMo_ph4_758	385719	419479	0.95	S	25	3	
ScMo_ph4_759	385686	419541	0.10	B	25	3	
ScMo_ph4_760	385694	419547	0.15	B	25	3	
ScMo_ph4_761	385702	419553	0.70	S	25	3	
ScMo_ph4_762	385710	419559	0.50	S	524	3	
ScMo_ph4_763	385664	419587	0.05	S	52	3	
ScMo_ph4_764	385688	419605	0.90	B	25	3	
ScMo_ph4_765	385668	419615	0.60	S	257	3	
ScMo_ph4_766	385676	419621	1.65	S	25	3	
ScMo_ph4_767	385684	419627	1.40	S	25	3	
ScMo_ph4_768	385690	419619	1.65	S	256	3	
ScMo_ph4_769	385692	419533	0.20	S	52	3	
ScMo_ph4_770	385698	419625	1.90	S	25	3	
ScMo_ph4_772	385700	419539	0.10	B	25	3	
ScMo_ph4_773	385705	419630	1.20	S	25	3	
ScMo_ph4_774	385743	419497	0.05	B	527	3	
ScMo_ph4_775	385644	419597	0.05	B	25	3	
ScMo_ph4_776	385652	419603	0.25	S	25	3	
ScMo_ph4_777	385660	419609	0.45	B	257	3	
ScMo_ph4_778	385726	419571	0.40	C	52	3	
ScMo_ph4_779	385666	419601	0.45	S	25	3	
ScMo_ph4_780	385733	419477	1.00	S	25	3	
ScMo_ph4_782	385670	419579	0.10	B	52	3	
ScMo_ph4_783	385749	419489	0.80	SAC	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_784	385656	419581	0.05	GS	52	3	
ScMo_ph4_785	385716	419551	2.00	C	52	3	
ScMo_ph4_786	385724	419557	1.50	B	547	3	
ScMo_ph4_787	385732	419563	1.05	CS	25	3	
ScMo_ph4_788	385704	419617	1.15	B	25	3	
ScMo_ph4_789	385712	419623	1.65	GS	25	3	
ScMo_ph4_790	385719	419627	1.15	S	25	3	
ScMo_ph4_791	385702	419603	1.60	GS	25	3	
ScMo_ph4_792	385710	419609	0.95	B	25	3	
ScMo_ph4_793	385718	419615	1.45	B	25	3	
ScMo_ph4_794	385697	419525	0.60	B	25	3	
ScMo_ph4_795	385705	419531	0.25	B	25	3	
ScMo_ph4_796	385703	419517	0.15	B	52	3	
ScMo_ph4_797	385678	419585	0.65	B	25	3	
ScMo_ph4_798	385686	419591	1.65	B	25	3	
ScMo_ph4_799	385726	419621	1.45	S	25	3	
ScMo_ph4_800	385662	419573	0.25	S	25	3	
ScMo_ph4_801	385738	419555	1.90	CS	524	3	
ScMo_ph4_802	385724	419607	1.10	S	25	3	
ScMo_ph4_803	385732	419613	1.80	GS	25	3	
ScMo_ph4_804	386145	420102	0.30	C	264	3	
ScMo_ph4_805	386150	420111	0.15	C	256	3	
ScMo_ph4_806	386159	420106	0.20	C	265	3	
ScMo_ph4_807	386162	420092	0.20	C	265	3	
ScMo_ph4_808	386167	420101	0.10	C	254	3	
ScMo_ph4_809	386166	420078	0.70	C	25	3	
ScMo_ph4_810	386161	420070	0.55	CS	256	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_811	386176	420095	0.25	SC	25	3	
ScMo_ph4_812	386179	420082	0.70	C	2	3	
ScMo_ph4_813	386174	420073	0.65	C	25	3	
ScMo_ph4_814	386185	420090	0.35	SC	2	3	
ScMo_ph4_815	386183	420068	0.25	B	2	3	
ScMo_ph4_816	386193	420085	0.40	C	24	3	
ScMo_ph4_817	386197	420071	0.70	C	2	3	
ScMo_ph4_818	386192	420063	0.30	C	25	3	
ScMo_ph4_819	386186	420054	0.40	S	25	3	
ScMo_ph4_820	386135	420143	1.50	C	257	3	
ScMo_ph4_821	386138	420130	0.80	C	26	3	
ScMo_ph4_822	386143	420138	1.05	C	257	3	
ScMo_ph4_823	386147	420124	0.15	C	26	3	
ScMo_ph4_824	386152	420133	0.50	S	257	3	
ScMo_ph4_825	386155	420119	0.25	SC	254	3	
ScMo_ph4_826	386160	420128	0.60	C	256	3	
ScMo_ph4_827	386164	420114	0.30	C	254	3	
ScMo_ph4_828	386169	420123	0.60	C	256	3	
ScMo_ph4_829	386173	420109	0.55	C	2	3	
ScMo_ph4_830	386181	420104	0.55	C	24	3	
ScMo_ph4_831	386186	420113	0.80	C	25	3	M
ScMo_ph4_832	386190	420099	0.50	C	2	3	
ScMo_ph4_833	386195	420107	1.00	C	25	3	M
ScMo_ph4_834	386198	420094	0.90	C	2	3	
ScMo_ph4_835	386140	420152	0.90	SC	25	3	
ScMo_ph4_836	386152	420153	0.95	C	264	3	
ScMo_ph4_837	386157	420142	0.70	C	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_838	386161	420149	0.85	C	2645	3	
ScMo_ph4_839	386166	420137	0.25	C	256	3	
ScMo_ph4_840	386174	420131	1.00	C	265	3	M
ScMo_ph4_841	386182	420125	0.75	C	25	3	M
ScMo_ph4_842	386164	420056	0.30	S	25	3	
ScMo_ph4_843	386143	420022	0.20	S	256	3	
ScMo_ph4_844	386047	419987	0.25	S	256	3	
ScMo_ph4_845	386071	419949	0.20	S	25	3	
ScMo_ph4_848	386152	420092	0.30	CS	245	3	
ScMo_ph4_849	386171	420063	0.50	CS	25	3	
ScMo_ph4_850	386192	420049	0.45	C	25	3	
ScMo_ph4_851	386120	420045	0.25	S	245	3	
ScMo_ph4_852	386126	420076	0.20	S	254	3	
ScMo_ph4_853	386088	420058	0.35	S	25	3	
ScMo_ph4_854	386099	420086	0.20	S	25	3	
ScMo_ph4_855	385683	419616	1.60	S	25	3	
ScMo_ph4_856	385680	419597	0.90	S	25	3	
ScMo_ph4_857	385730	419552	2.00	C	265	3	
ScMo_ph4_858	385710	419542	0.65	B	25	3	
ScMo_ph4_859	385715	419517	0.00	B	52	3	
ScMo_ph4_861	385671	419518	0.10	B	25	3	
ScMo_ph4_862	385708	419498	0.95	CS	25	3	
ScMo_ph4_863	385827	419294	0.15	G	25	3	
ScMo_ph4_864	385819	419307	0.05	S	25	3	
ScMo_ph4_865	385848	419306	0.00	S	257	3	
ScMo_ph4_866	385862	419285	0.00	S	25	3	
ScMo_ph4_867	385908	419306	0.00	G	2	3	

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ScMo_ph4_868	385873	419268	0.05	B	25	3	
ScMo_ph4_869	385864	419266	0.00	CS	25	3	
ScMo_ph4_870	385880	419258	0.15	B	527	3	
ScMo_ph4_871	385893	419248	0.30	C	25	3	
ScMo_ph4_872	385864	419218	1.00	S	25	3	
ScMo_ph4_873	386225	419348	0.30	S	2	3	
ScMo_ph4_874	386220	419367	0.35	B	2	3	
ScMo_ph4_875	386181	419371	0.30	S	2	3	
ScMo_ph4_876	386207	419380	0.30	B	2	3	
ScMo_ph4_877	386212	419317	0.55	B	265	3	
ScMo_ph4_878	386268	419307	0.50	S	2	3	
ScMo_ph4_879	386246	419254	0.80	S	25	3	
ScMo_ph4_880	386226	418738	0.15	S	254	3	
ScMo_ph4_881	386246	418668	0.35	S	25	3	
ScMo_ph4_882	386195	418597	0.60	B	547	3	
ScMo_ph4_883	386240	418586	0.00	S	25	3	
ScMo_ph4_884	386128	418618	0.00	S	254	3	
ScMo_ph4_885	386142	418644	0.10	S	45	3	
ScMo_ph4_886	386158	418627	0.05	S	2	3	
ScMo_ph4_887	386145	418628	0.00	S	25	3	
ScMo_ph4_888	386196	418709	0.05	S	45	3	
ScMo_ph4_889	386170	418026	0.10	S	25	3	
ScMo_ph4_890	386213	417974	1.00	B	25	3	
ScMo_ph4_891	386203	417959	0.55	S	25	3	
ScMo_ph4_892	386181	417929	0.15	S	25	3	
ScMo_ph4_893	386117	417972	0.70	S	25	3	
ScMo_ph4_894	386492	417497	0.55	S	25	3	

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ScMo_ph4_895	386461	417406	1.00	GS	257	3	
ScMo_ph4_897	386501	417437	1.00	S	265	3	
ScMo_ph4_898	386504	417568	0.70	GS	25	3	
ScMo_ph4_929	385185	419832	1.00	S	257	3	
ScMo_ph4_930	385176	419831	0.95	S	25	3	
ScMo_ph4_931	385207	419822	0.90	GS	57	3	
ScMo_ph4_932	385213	419810	0.20	B	257	3	
ScMo_ph4_933	385237	419790	1.20	S	25	3	
ScMo_ph4_934	385253	419807	1.30	S	25	3	
ScMo_ph4_935	385254	419835	1.15	S	25	3	
ScMo_ph4_936	385215	419866	0.70	S	257	3	
ScMo_ph4_937	385193	419876	0.75	S	25	3	
ScMo_ph4_938	385178	419870	0.75	S	257	3	
ScMo_ph4_939	385181	419930	0.25	S	25	3	
ScMo_ph4_940	385122	419854	0.20	S	25	3	
ScMo_ph4_941	386122	420119	0.90	S	62	3	
ScMo_ph4_942	386117	420098	0.10	S	245	3	
ScMo_ph4_943	386091	420097	0.15	CS	256	3	
ScMo_ph4_944	386097	420054	0.00	S	25	3	
ScMo_ph4_945	386132	420055	0.20	S	256	3	
ScMo_ph4_946	386180	420061	0.75	CS	2	3	
ScMo_ph4_947	386133	420136	1.10	C	26	2	M
ScMo_ph4_948	386072	419986	0.40	S	25	3	
ScMo_ph4_949	385706	419584	1.05	S	25	3	
ScMo_ph4_950	385718	419568	0.50	S	52	3	
ScMo_ph4_951	385700	419561	0.30	S	25	3	
ScMo_ph4_952	385692	419486	0.95	C	527	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
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ScMo_ph4_953	385680	419520	0.70	B	25	3	
ScMo_ph4_954	385835	419319	0.05	S	25	3	
ScMo_ph4_955	385898	419344	0.55	C	52	3	
ScMo_ph4_956	385853	419283	0.00	S	25	3	
ScMo_ph4_957	386231	419332	0.40	B	2	3	
ScMo_ph4_958	386198	419408	0.40	S	2	3	
ScMo_ph4_959	386181	419405	0.45	B	254	3	
ScMo_ph4_960	386204	419326	0.55	B	26	3	
ScMo_ph4_961	386253	419250	0.75	S	25	3	
ScMo_ph4_962	386201	418695	0.40	B	45	3	
ScMo_ph4_963	386158	418668	0.00	S	45	3	
ScMo_ph4_964	386163	418612	0.00	S	54	3	
ScMo_ph4_965	386196	418620	0.60	S	572	3	
ScMo_ph4_966	386130	418033	0.20	S	25	3	
ScMo_ph4_978	385726	419529	2.30	B	245	3	
ScMo_ph4_979	385694	419601	1.90	S	25	3	
ScMo_ph4_980	385669	419608	0.25	B	25	3	
ScMo_ph4_981	385241	419780	0.60	B	25	3	
ScMo_ph4_982	385253	419789	1.00	B	52	3	
ScMo_ph4_983	385192	419823	0.15	B	257	3	
ScMo_ph4_984	385177	419857	0.75	S	257	3	
ScMo_ph4_985	385200	419868	0.95	S	25	3	
ScMo_ph4_1129	385574	419415	0.35	C	54	3	
ScMo_ph4_1138	386164	417739	0.10	S	25	3	
ScMo_ph4_1139	386152	418358	0.90	S	2657	3	
ScMo_ph4_1140	386164	418308	0.35	B	26	3	
ScMo_ph4_1141	386136	418406	0.60	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_1142	386120	418453	0.90	S	25	3	
ScMo_ph4_1143	386095	418545	0.20	S	25	3	
ScMo_ph4_1144	385989	419074	0.40	S	45	3	
ScMo_ph4_1145	385973	419109	0.50	S	254	3	
ScMo_ph4_1146	386145	419495	1.40	C	25	3	
ScMo_ph4_1147	385955	419453	0.90	S	25	3	
ScMo_ph4_1148	385910	419436	0.35	B	25	3	
ScMo_ph4_1149	385819	419382	0.55	S	52	3	
ScMo_ph4_1150	385768	419431	0.70	B	25	3	
ScMo_ph4_1151	385778	419410	0.60	S	25	3	
ScMo_ph4_1152	385855	419414	0.85	S	25	3	
ScMo_ph4_1153	385800	419761	0.70	B	25	3	
ScMo_ph4_1154	385844	419773	2.40	GC	25	3	
ScMo_ph4_1155	385294	419969	0.15	S	25	3	
ScMo_ph4_1156	385283	420006	0.80	S	25	3	
ScMo_ph4_1157	385270	420057	1.20	GS	256	3	
ScMo_ph4_1158	385264	420204	0.10	B	25	3	
ScMo_ph4_1159	385234	420228	0.30	B	25	3	
ScMo_ph4_1160	385191	420220	0.15	S	25	3	
ScMo_ph4_1161	385369	419736	0.95	B	25	3	
ScMo_ph4_1162	385342	419722	0.80	S	25	3	
ScMo_ph4_1167	386138	417871	0.10	B	25	3	
ScMo_ph4_1168	386118	417873	0.30	S	25	3	
ScMo_ph4_1169	385576	419395	0.50	C	54	3	
ScMo_ph4_1179	385725	419411	0.90	B	52	3	
ScMo_ph4_1180	385674	419416	0.55	C	52	3	
ScMo_ph4_1182	385675	419406	0.50	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_1183	385623	419420	0.80	S	25	3	
ScMo_ph4_1184	385624	419411	0.80	C	52	3	
ScMo_ph4_1186	385626	419401	0.40	C	54	3	
ScMo_ph4_1188	385575	419405	0.50	C	54	3	
ScMo_ph4_1189	385826	419342	0.00	C	547	3	
ScMo_ph4_1190	385806	419379	0.80	G	52	3	
ScMo_ph4_1191	385769	419421	0.85	S	25	3	
ScMo_ph4_1192	385770	419411	0.75	G	25	3	
ScMo_ph4_1193	385723	419431	0.50	B	25	3	
ScMo_ph4_1194	385724	419421	0.60	C	25	3	
ScMo_ph4_1195	385844	419352	1.20	C	524	3	
ScMo_ph4_1196	385835	419347	0.00	CS	54	3	
ScMo_ph4_1197	385914	419427	0.45	G	52	3	
ScMo_ph4_1198	385919	419418	0.60	B	25	3	
ScMo_ph4_1199	385858	419394	0.95	S	25	3	D
ScMo_ph4_1200	385812	419381	0.95	S	25	3	
ScMo_ph4_1201	385998	419452	0.35	S	25	3	
ScMo_ph4_1202	386000	419442	0.45	C	2	3	
ScMo_ph4_1203	385957	419443	0.90	S	2	3	
ScMo_ph4_1204	385960	419434	0.45	S	2	3	
ScMo_ph4_1205	386173	419452	0.30	B	2	3	
ScMo_ph4_1206	386144	419485	0.40	S	2	3	
ScMo_ph4_1207	386143	419475	0.35	S	2	3	
ScMo_ph4_1208	385980	419070	0.10	S	457	3	W
ScMo_ph4_1209	385971	419066	0.00	GS	45	3	
ScMo_ph4_1210	385955	419101	0.60	S	45	3	
ScMo_ph4_1211	386157	417732	0.30	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_1212	386150	417724	0.65	S	25	3	
ScMo_ph4_1213	386139	417776	0.50	S	25	3	
ScMo_ph4_1214	386130	417773	0.10	S	25	3	
ScMo_ph4_1215	386120	417769	0.30	S	25	3	
ScMo_ph4_1216	386135	417821	0.25	S	25	3	
ScMo_ph4_1217	386125	417822	0.20	B	25	3	
ScMo_ph4_1218	386115	417823	0.05	S	25	3	
ScMo_ph4_1219	386461	417721	0.15	B	256	3	
ScMo_ph4_1220	386404	417736	0.10	GS	25	3	
ScMo_ph4_1221	386405	417727	0.05	S	25	3	
ScMo_ph4_1222	386406	417717	0.05	B	25	3	
ScMo_ph4_1224	386503	417625	0.35	B	657	3	
ScMo_ph4_1226	386519	417669	0.05	S	25	3	
ScMo_ph4_1228	386509	417667	0.05	S	25	3	
ScMo_ph4_1229	386500	417708	0.25	S	25	3	
ScMo_ph4_1230	386493	417701	0.20	S	25	3	
ScMo_ph4_1231	386463	417731	0.10	S	25	3	
ScMo_ph4_1232	386147	418157	0.80	S	25	3	
ScMo_ph4_1233	386137	418158	0.70	S	256	3	
ScMo_ph4_1234	386161	418206	1.60	S	256	3	
ScMo_ph4_1235	386141	418208	0.85	S	25	3	
ScMo_ph4_1236	386164	418256	0.30	B	256	3	
ScMo_ph4_1237	386154	418257	0.80	S	256	3	
ScMo_ph4_1238	385188	420229	0.30	S	25	3	
ScMo_ph4_1239	386144	418257	0.40	S	256	3	
ScMo_ph4_1241	386157	418156	0.85	S	256	3	
ScMo_ph4_1249	385551	419682	0.35	B	25	3	

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ScMo_ph4_1254	385345	419768	0.95	S	25	3	
ScMo_ph4_1256	385355	419768	1.00	S	25	3	
ScMo_ph4_1257	385365	419769	0.70	S	25	3	
ScMo_ph4_1258	385313	419975	0.10	S	257	3	
ScMo_ph4_1259	385319	419924	0.30	S	25	3	
ScMo_ph4_1260	385328	419927	0.45	S	25	3	
ScMo_ph4_1261	385333	419875	0.75	S	25	3	
ScMo_ph4_1262	385344	419881	0.75	S	25	3	
ScMo_ph4_1263	385269	420107	0.90	S	257	3	
ScMo_ph4_1264	385279	420107	1.00	S	25	3	
ScMo_ph4_1265	386085	418494	0.20	G	25	3	
ScMo_ph4_1266	385289	420108	0.80	B	257	3	
ScMo_ph4_1267	386085	418546	0.00	S	25	3	
ScMo_ph4_1268	385280	420057	1.65	S	57	3	
ScMo_ph4_1269	385290	420058	1.00	S	257	3	
ScMo_ph4_1270	385292	420009	0.30	S	257	3	
ScMo_ph4_1271	385302	420012	0.75	S	25	3	
ScMo_ph4_1272	385185	420239	0.15	B	25	3	
ScMo_ph4_1273	386154	418307	0.30	B	265	3	
ScMo_ph4_1274	385237	420238	0.20	B	25	3	
ScMo_ph4_1275	386144	418306	0.40	B	265	3	
ScMo_ph4_1276	385239	420248	0.20	B	25	3	
ScMo_ph4_1277	386143	418355	0.65	B	265	3	
ScMo_ph4_1278	385273	420207	0.20	B	25	3	
ScMo_ph4_1279	386133	418352	0.90	S	25	3	
ScMo_ph4_1280	385283	420210	0.45	S	257	3	
ScMo_ph4_1281	385267	420157	0.50	B	25	3	

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ScMo_ph4_1282	386117	418399	0.55	S	254	3	
ScMo_ph4_1283	385277	420157	0.45	B	25	3	
ScMo_ph4_1284	386110	418450	0.45	B	25	3	
ScMo_ph4_1285	385287	420158	0.70	GS	256	3	
ScMo_ph4_1286	386101	418447	0.45	SC	254	3	
ScMo_ph4_1289	385849	419765	2.70	S	25	3	
ScMo_ph4_1290	385803	419751	0.80	B	25	3	
ScMo_ph4_1292	385806	419742	1.00	GS	25	3	
ScMo_ph4_1295	385749	419744	0.90	B	25	3	
ScMo_ph4_1297	385956	419773	1.00	S	2	3	
ScMo_ph4_1298	386022	419898	0.65	B	265	3	
ScMo_ph4_1299	386031	419894	1.00	SA	25	3	
ScMo_ph4_1308	385450	419697	0.45	S	25	3	
ScMo_ph4_1309	385501	419696	0.55	S	257	3	
ScMo_ph4_1312	385751	419734	0.90	S	25	3	
ScMo_ph4_1314	385698	419745	0.60	S	25	3	
ScMo_ph4_1315	385700	419735	1.10	B	256	3	
ScMo_ph4_1317	385702	419726	1.05	GC	256	3	
ScMo_ph4_1318	385662	419706	1.05	S	265	3	
ScMo_ph4_1338	386497	417568	0.55	S	25	3	
ScMo_ph4_1339	386165	418019	0.30	S	256	3	
ScMo_ph4_1340	386119	418042	0.55	B	25	3	
ScMo_ph4_1341	386180	418661	1.40	R	75	3	
ScMo_ph4_1342	386183	418681	0.00	S	25	3	
ScMo_ph4_1343	386157	418653	0.05	G	45	3	
ScMo_ph4_1344	386217	418740	0.05	S	45	3	
ScMo_ph4_1345	386203	418766	0.65	S	254	3	

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ScMo_ph4_1346	386226	418768	0.25	G	75	3	D
ScMo_ph4_1347	386221	418793	0.00	S	254	3	
ScMo_ph4_1348	385863	419227	0.45	SA	25	3	
ScMo_ph4_1349	385844	419299	0.00	S	25	3	
ScMo_ph4_1350	385846	419329	0.10	CS	25	3	
ScMo_ph4_1351	386204	419350	0.80	B	2	3	
ScMo_ph4_1352	386216	419384	0.25	G	2	3	
ScMo_ph4_1353	385708	419523	0.10	B	25	3	
ScMo_ph4_1354	385736	419545	1.85	B	25	3	
ScMo_ph4_1355	385722	419547	1.95	CS	52	3	
ScMo_ph4_1356	386200	420079	0.80	C	24	3	
ScMo_ph4_1357	386143	420077	0.45	S	25	3	
ScMo_ph4_1358	385169	419847	0.75	S	25	3	
ScMo_ph4_1359	385183	419923	0.20	S	25	3	
ScMo_ph4_1360	385172	419947	0.05	GS	257	3	
ScMo_ph4_1361	385125	419908	0.70	GS	25	3	
ScMo_ph4_1362	386194	417710	0.10	S	25	3	
ScMo_ph4_1363	386199	417716	0.10	S	25	3	
ScMo_ph4_1364	385790	419418	1.00	C	25	3	
ScMo_ph4_1365	386092	418496	0.20	B	25	3	
ScMo_ph4_1366	385309	419921	0.90	S	25	3	
ScMo_ph4_1367	385326	419871	0.15	GS	25	3	
ScMo_ph4_1376	386124	418688	0.00	B	25	3	
ScMo_ph4_1377	386132	418739	0.05	S	524	3	
ScMo_ph4_1378	386123	418742	0.10	CS	45	3	
ScMo_ph4_1379	386113	418744	0.25	G	756	3	
ScMo_ph4_1386	386517	417614	0.05	S	25	3	

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ScMo_ph4_1459	385707	419671	0.95	S	25	3	
ScMo_ph4_1460	385746	419660	0.80	B	25	3	
ScMo_ph4_1461	385762	419648	1.00	S	25	3	
ScMo_ph4_1462	385772	419631	0.70	S	25	3	
ScMo_ph4_1463	385776	419612	1.10	S	25	3	
ScMo_ph4_1464	385773	419593	1.95	G	24	3	
ScMo_ph4_1465	385778	419576	1.50	S	25	3	
ScMo_ph4_1466	385783	419557	0.90	B	25	3	
ScMo_ph4_1467	385781	419538	0.85	B	25	3	
ScMo_ph4_1468	385780	419520	1.80	GC	2	3	
ScMo_ph4_1469	385793	419505	1.10	B	25	3	
ScMo_ph4_1470	385805	419490	2.00	C	52	3	
ScMo_ph4_1471	385816	419473	0.19	S	52	3	
ScMo_ph4_1472	385818	419453	0.60	S	52	3	
ScMo_ph4_1473	385078	419862	0.60	S	25	3	
ScMo_ph4_1474	385075	419882	0.60	S	25	3	
ScMo_ph4_1475	385084	419920	0.45	S	25	3	
ScMo_ph4_1476	385094	419938	0.90	S	256	3	
ScMo_ph4_1477	385108	419952	1.00	S	25	3	
ScMo_ph4_1478	385119	419968	1.10	S	2567	3	
ScMo_ph4_1479	385135	419980	1.05	S	25	3	
ScMo_ph4_1480	385154	419987	1.15	S	25	3	
ScMo_ph4_1481	385174	419988	0.25	S	25	3	
ScMo_ph4_1482	385192	419982	0.10	S	25	3	
ScMo_ph4_1496	386333	417391	0.10	B	25	3	
ScMo_ph4_1497	386341	417409	0.25	B	25	3	
ScMo_ph4_1498	386343	417425	0.70	B	25	3	

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ScMo_ph4_1499	386330	417441	0.15	S	25	3	
ScMo_ph4_1500	386326	417460	0.70	B	25	3	
ScMo_ph4_1501	386330	417479	0.20	S	25	3	
ScMo_ph4_1502	386340	417496	0.50	B	25	3	
ScMo_ph4_1503	386356	417508	0.20	B	256	3	
ScMo_ph4_1504	386373	417515	0.30	B	25	3	
ScMo_ph4_1505	386382	417533	0.95	S	265	3	
ScMo_ph4_1506	386391	417551	1.35	S	265	3	
ScMo_ph4_1507	386400	417569	0.75	S	25	3	
ScMo_ph4_1508	386409	417587	0.15	B	256	3	
ScMo_ph4_1509	386422	417602	0.25	GS	256	3	
ScMo_ph4_1510	386440	417610	0.05	B	25	3	
ScMo_ph4_1511	386453	417623	0.05	S	25	3	
ScMo_ph4_1512	386463	417640	0.20	B	25	3	
ScMo_ph4_1513	386480	417650	0.10	B	25	3	
ScMo_ph4_1514	386118	417881	0.35	S	25	3	
ScMo_ph4_1515	386100	417889	0.10	S	25	3	
ScMo_ph4_1516	386087	417903	0.40	S	25	3	
ScMo_ph4_1517	386083	417923	0.15	S	25	3	
ScMo_ph4_1518	386084	417943	0.50	B	52	3	
ScMo_ph4_1519	386178	418158	0.90	S	256	3	
ScMo_ph4_1520	386193	418146	0.95	S	256	3	
ScMo_ph4_1521	386201	418127	0.95	S	25	3	
ScMo_ph4_1522	386201	418087	0.45	S	256	3	
ScMo_ph4_1523	386201	418067	1.90	S	256	3	
ScMo_ph4_1524	386214	418055	1.50	S	25	3	
ScMo_ph4_1525	386225	418039	0.55	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_1526	386251	417991	0.60	GS	75	3	
ScMo_ph4_1527	386220	417906	0.10	S	25	3	
ScMo_ph4_1528	386203	417895	0.10	S	25	3	
ScMo_ph4_1529	386184	417888	0.50	S	25	3	
ScMo_ph4_1530	386164	417886	0.10	S	25	3	
ScMo_ph4_1531	386146	417880	0.05	S	25	3	
ScMo_ph4_1532	386234	418832	0.55	G	254	3	
ScMo_ph4_1533	386251	418823	1.05	S	25	3	
ScMo_ph4_1534	386265	418809	1.70	G	254	3	
ScMo_ph4_1535	386272	418790	0.05	S	542	3	
ScMo_ph4_1536	386273	418770	0.05	S	7	3	
ScMo_ph4_1537	386266	418752	0.00	S	75	3	
ScMo_ph4_1538	386268	418732	0.00	S	2547	3	
ScMo_ph4_1539	386273	418713	0.05	S	254	3	
ScMo_ph4_1540	386280	418694	0.00	S	254	3	
ScMo_ph4_1541	386286	418675	0.00	S	452	3	
ScMo_ph4_1542	386287	418655	0.00	S	257	3	
ScMo_ph4_1543	386280	418637	0.00	S	75	3	
ScMo_ph4_1544	386283	418619	0.00	S	25	3	
ScMo_ph4_1545	386288	418600	0.45	S	5764	3	
ScMo_ph4_1546	386286	418581	0.10	G	254	3	
ScMo_ph4_1547	386276	418563	0.00	GS	45	3	
ScMo_ph4_1548	386260	418551	0.00	S	25	3	
ScMo_ph4_1549	386241	418546	0.00	S	25	3	
ScMo_ph4_1550	386184	418558	0.05	B	76	3	
ScMo_ph4_1551	386164	418560	0.35	B	75	3	
ScMo_ph4_1552	386276	419404	0.80	S	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_1553	386291	419392	0.90	S	2	3	
ScMo_ph4_1554	386301	419375	0.35	S	25	3	
ScMo_ph4_1555	386319	419369	0.10	S	26	3	
ScMo_ph4_1556	386336	419359	0.60	S	2	3	
ScMo_ph4_1557	386348	419343	0.60	S	2	3	
ScMo_ph4_1558	386353	419324	0.20	S	25	3	
ScMo_ph4_1559	386346	419286	1.30	B	2	3	
ScMo_ph4_1560	386338	419268	1.20	B	2	3	
ScMo_ph4_1561	386325	419252	0.90	G	24	3	
ScMo_ph4_1562	386310	419239	0.40	GS	2	3	
ScMo_ph4_1563	386293	419229	0.05	S	25	3	
ScMo_ph4_1564	386277	419217	0.10	S	27	3	
ScMo_ph4_1565	386259	419210	0.60	S	2	3	
ScMo_ph4_1566	386239	419210	0.20	S	2	3	
ScMo_ph4_1567	386222	419220	0.00	S	52	3	
ScMo_ph4_1568	386210	419236	0.80	S	25	3	
ScMo_ph4_1569	386204	419255	0.80	S	62	3	
ScMo_ph4_1570	386190	419266	0.50	B	25	3	
ScMo_ph4_1571	386196	419489	1.00	B	2	3	
ScMo_ph4_1572	386216	419486	0.70	G	2	3	
ScMo_ph4_1573	386248	419440	0.85	S	25	3	
ScMo_ph4_1574	386255	419421	0.10	S	25	3	
ScMo_ph4_1575	386265	419406	0.30	CS	26	3	
ScMo_ph4_1576	386079	420139	0.60	B	25	3	
ScMo_ph4_1577	386092	420152	0.95	B	26	3	
ScMo_ph4_1578	386100	420170	1.15	S	25	3	
ScMo_ph4_1579	386132	420193	1.75	C	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_1624	385721	419647	1.10	S	25	3	
ScMo_ph4_1625	385756	419606	0.95	S	25	3	
ScMo_ph4_1626	385763	419556	0.65	S	25	3	
ScMo_ph4_1627	385760	419537	0.40	S	52	3	
ScMo_ph4_1628	385754	419521	0.45	SC	62	3	
ScMo_ph4_1629	385766	419505	1.65	S	24	3	
ScMo_ph4_1630	385779	419490	2.20	S	25	3	
ScMo_ph4_1631	385792	419474	1.80	S	25	3	
ScMo_ph4_1632	385798	419456	2.20	S	26	3	
ScMo_ph4_1633	385754	419426	1.00	B	25	3	
ScMo_ph4_1634	385739	419439	0.75	B	25	3	
ScMo_ph4_1635	385726	419454	0.35	S	52	3	
ScMo_ph4_1647	386351	417382	0.10	B	25	3	
ScMo_ph4_1648	386359	417401	0.55	S	25	3	
ScMo_ph4_1649	386368	417418	0.35	S	25	3	
ScMo_ph4_1650	386369	417433	0.05	GS	25	3	
ScMo_ph4_1651	386352	417443	0.10	S	25	3	
ScMo_ph4_1652	386346	417462	0.05	S	25	3	
ScMo_ph4_1653	386352	417480	0.10	B	25	3	
ScMo_ph4_1654	386368	417492	0.30	S	25	3	
ScMo_ph4_1655	386386	417492	0.15	B	25	3	
ScMo_ph4_1656	386393	417511	0.65	GS	257	3	
ScMo_ph4_1657	386402	417529	0.70	B	25	3	
ScMo_ph4_1658	386411	417546	0.85	S	562	3	
ScMo_ph4_1659	386420	417564	0.40	B	25	3	
ScMo_ph4_1660	386430	417582	0.10	B	25	3	
ScMo_ph4_1661	386447	417591	0.15	B	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_1662	386462	417598	0.30	S	25	3	
ScMo_ph4_1663	386472	417616	0.30	S	25	3	
ScMo_ph4_1664	386484	417631	0.15	S	25	3	
ScMo_ph4_1665	386119	417901	0.20	S	25	3	
ScMo_ph4_1666	386104	417913	0.15	B	25	3	
ScMo_ph4_1667	386104	417933	0.70	S	25	3	
ScMo_ph4_1668	386105	417953	0.10	S	25	3	
ScMo_ph4_1669	386091	417964	0.90	S	25	3	
ScMo_ph4_1670	386182	418123	0.15	S	25	3	
ScMo_ph4_1671	386181	418103	0.70	S	256	3	
ScMo_ph4_1672	386181	418083	0.50	S	25	3	
ScMo_ph4_1673	386180	418063	1.45	S	256	3	
ScMo_ph4_1674	386209	418021	0.25	B	25	3	
ScMo_ph4_1675	386206	418001	0.20	S	25	3	
ScMo_ph4_1676	386233	417981	0.45	B	25	3	
ScMo_ph4_1677	386237	417962	0.75	S	25	3	
ScMo_ph4_1678	386215	417929	0.10	B	25	3	
ScMo_ph4_1679	386200	417917	0.45	S	25	3	
ScMo_ph4_1680	386182	417908	0.10	S	25	3	
ScMo_ph4_1681	386162	417906	0.10	B	25	3	
ScMo_ph4_1682	386144	417901	0.20	S	25	3	
ScMo_ph4_1683	386234	418812	0.05	S	524	3	
ScMo_ph4_1684	386248	418798	0.05	S	752	3	
ScMo_ph4_1685	386254	418779	0.70	G	254	3	
ScMo_ph4_1686	386248	418760	0.85	G	725	3	
ScMo_ph4_1687	386248	418744	0.30	GS	452	3	
ScMo_ph4_1688	386248	418724	0.40	GS	425	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph4_1689	386255	418705	0.80	S	254	3	
ScMo_ph4_1690	386261	418687	0.30	B	45	3	
ScMo_ph4_1691	386267	418668	0.00	S	254	3	
ScMo_ph4_1692	386264	418648	0.05	S	725	3	
ScMo_ph4_1693	386254	418634	0.30	GS	257	3	
ScMo_ph4_1694	386263	418616	0.00	S	42	3	
ScMo_ph4_1695	386268	418597	0.00	S	452	3	
ScMo_ph4_1696	386262	418578	0.00	S	254	3	
ScMo_ph4_1697	386246	418567	0.05	S	275	3	
ScMo_ph4_1698	386208	418573	0.05	B	27	3	
ScMo_ph4_1699	386189	418578	0.35	B	765	3	
ScMo_ph4_1700	386268	419385	0.50	G	62	3	
ScMo_ph4_1701	386281	419371	0.45	S	26	3	
ScMo_ph4_1702	386289	419352	0.20	S	25	3	
ScMo_ph4_1703	386306	419351	0.20	G	25	3	
ScMo_ph4_1704	386324	419343	0.90	C	2	3	
ScMo_ph4_1705	386332	419326	1.35	S	2	3	
ScMo_ph4_1706	386331	419307	1.40	S	25	3	
ScMo_ph4_1707	386325	419288	0.75	G	26	3	
ScMo_ph4_1708	386315	419270	0.90	CS	2	3	
ScMo_ph4_1709	386301	419257	0.45	CS	2	3	
ScMo_ph4_1710	386283	419247	0.30	S	25	3	
ScMo_ph4_1711	386268	419235	0.75	B	2	3	
ScMo_ph4_1712	386250	419229	0.90	G	2	3	
ScMo_ph4_1713	386232	419237	0.15	S	25	3	
ScMo_ph4_1714	386225	419256	0.90	S	25	3	
ScMo_ph4_1715	386219	419275	0.35	S	25	2	DD

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ScMo_ph4_1716	386216	419463	1.00	G	26	3	
ScMo_ph4_1717	386225	419445	0.35	S	2	3	
ScMo_ph4_1718	386232	419427	0.00	SA	25	3	
ScMo_ph4_1719	386239	419408	0.35	GC	2	3	
ScMo_ph4_1720	386245	419389	0.40	S	2	3	
ScMo_ph4_1721	386130	420171	0.60	B	26	3	M
ScMo_ph4_1722	386218	420107	0.00	B	257	3	D
ScMo_ph4_1723	386223	420068	0.85	C	2	3	
SM_ph4_1	383148	419524	0.00	S	54	3	
SM_ph4_2	385142	419229	0.85	S	546	3	
SM_ph4_3	385158	419240	1.00	CS	452	3	
SM_ph4_4	385153	419193	0.30	B	45	3	
SM_ph4_5	385354	418629	0.65	S	25	3	
SM_ph4_6	385373	418634	1.60	S	25	3	
SM_ph4_7	385541	418822	0.10	B	25	3	
SM_ph4_8	385389	418757	0.05	B	25	3	
SM_ph4_9	385408	418754	0.10	S	265	3	
SM_ph4_10	385398	418756	0.05	B	25	3	
SM_ph4_11	385418	418753	0.05	B	25	3	
SM_ph4_12	385430	418752	1.00	S	256	3	
SM_ph4_13	385428	418743	0.15	S	257	3	
SM_ph4_14	385386	418737	0.10	S	25	3	
SM_ph4_15	385406	418735	0.20	S	25	3	
SM_ph4_16	385396	418736	0.05	S	25	3	
SM_ph4_17	385416	418733	0.10	B	25	3	
SM_ph4_18	385427	418733	0.05	S	25	3	
SM_ph4_19	385384	418717	0.05	B	25	3	

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SM_ph4_20	385394	418716	0.05	GS	25	3	
SM_ph4_21	385414	418714	0.05	S	257	3	
SM_ph4_22	385383	418707	0.05	S	25	3	
SM_ph4_23	385393	418706	0.05	B	25	3	
SM_ph4_24	385381	418697	0.05	S	25	3	
SM_ph4_25	385391	418696	0.05	B	257	3	
SM_ph4_26	385379	418758	0.05	S	25	3	
SM_ph4_27	385368	418749	0.05	S	25	3	
SM_ph4_28	385366	418739	0.10	B	257	3	
SM_ph4_29	385376	418738	0.05	S	25	3	
SM_ph4_30	385365	418720	N/A	N/A	N/A	N/A	ET
SM_ph4_31	385374	418718	0.05	S	25	3	
SM_ph4_32	385373	418708	0.05	S	25	3	
SM_ph4_33	385369	418769	0.10	S	256	3	
SM_ph4_34	385379	418767	0.05	B	52	3	
SM_ph4_35	385438	418732	0.05	B	657	3	
SM_ph4_36	385437	418722	0.05	GS	25	3	
SM_ph4_37	385447	418712	0.05	GS	25	3	
SM_ph4_38	385458	418722	0.05	S	25	3	
SM_ph4_39	385121	419209	0.45	SA	415	3	PH45
SM_ph4_40	385127	419230	0.85	S	45	3	M
SM_ph4_41	385129	419220	0.90	G	45	3	
SM_ph4_42	385117	419226	0.95	SC	45	3	
SM_ph4_43	385145	419193	0.30	S	42	3	
SM_ph4_44	385139	419222	0.90	C	452	3	
SM_ph4_45	385160	419217	0.90	S	542	3	
SM_ph4_46	385166	419239	0.95	S	456	3	

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SM_ph4_47	385168	419229	0.90	S	45	3	
SM_ph4_48	385182	419211	0.00	G	45	3	D
SM_ph4_49	385176	419241	1.00	S	254	3	
SM_ph4_50	385178	419231	0.50	S	524	3	
SM_ph4_51	385194	419204	0.10	B	45	3	
SM_ph4_52	385192	419213	0.20	G	54	3	
SM_ph4_53	385185	419243	0.00	S	25	3	
SM_ph4_54	385203	419206	0.60	B	54	3	PH50
SM_ph4_55	385201	419216	0.15	B	54	3	
SM_ph4_56	385195	419245	0.35	S	45	3	
SM_ph4_57	385197	419235	0.25	B	54	3	
SM_ph4_58	385144	419244	0.90	CS	456	3	
SM_ph4_59	385154	419246	1.00	S	45	3	
SM_ph4_60	385142	419254	0.80	B	45	3	
SM_ph4_61	385152	419256	0.60	S	465	3	
SM_ph4_62	385162	419258	0.90	CS	542	3	
SM_ph4_63	385171	419260	0.90	CS	456	3	M
SM_ph4_64	385180	419261	1.00	GC	45	3	
SM_ph4_65	385141	419264	1.00	S	45	3	
SM_ph4_66	385150	419266	1.45	G	456	3	
SM_ph4_67	385159	419267	1.05	B	54	3	M
SM_ph4_68	385115	419187	0.25	S	45	3	
SM_ph4_69	385113	419197	0.05	G	51	3	PE
SM_ph4_70	385107	419223	0.95	S	452	3	
SM_ph4_71	385076	419179	0.10	B	14	3	PE
SM_ph4_72	385057	419174	0.50	SA	45	3	
SM_ph4_73	385186	418022	0.10	S	25	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_74	385184	418000	0.05	S	25	3	
SM_ph4_75	385180	418009	0.05	B	2	3	
SM_ph4_76	385177	418018	0.50	B	25	3	
SM_ph4_77	385171	418005	0.00	S	25	3	
SM_ph4_78	385167	418014	0.25	B	25	3	
SM_ph4_79	385166	417992	0.45	B	2	3	
SM_ph4_80	385162	418002	0.30	B	2	3	
SM_ph4_81	385158	418011	0.45	S	25	3	
SM_ph4_82	385156	417989	0.45	B	25	3	
SM_ph4_83	385149	418007	0.45	GS	52	3	
SM_ph4_84	385143	417994	0.25	S	2	3	
SM_ph4_85	385141	418003	0.45	GS	2	3	
SM_ph4_86	385154	418020	0.45	CS	25	3	
SM_ph4_87	385145	418016	0.35	B	25	3	
SM_ph4_88	383131	419561	0.10	B	45	3	
SM_ph4_89	383124	419569	0.00	B	4	3	
SM_ph4_90	383118	419577	0.90	B	45	3	
SM_ph4_91	383112	419585	1.50	S	45	3	
SM_ph4_92	383106	419593	0.00	GS	45	3	
SM_ph4_93	383100	419601	0.00	GS	45	3	
SM_ph4_94	383094	419609	0.00	S	45	3	
SM_ph4_95	383088	419617	0.90	B	54	3	
SM_ph4_96	383094	419645	0.00	G	45	3	
SM_ph4_97	383098	419687	0.00	B	45	3	
SM_ph4_98	385157	419185	0.50	SA	54	3	
SM_ph4_99	385166	419188	0.70	S	54	3	
SM_ph4_100	385030	419158	0.30	SA	41	3	EG110

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_101	385568	418321	1.05	S	25	3	
SM_ph4_102	385569	418270	0.75	S	25	3	
SM_ph4_103	385557	418219	0.65	S	25	3	
SM_ph4_104	385566	418220	0.75	S	25	3	
SM_ph4_105	385560	418164	0.70	S	25	3	
SM_ph4_106	385495	418069	0.05	S	25	3	
SM_ph4_107	385539	418108	0.30	S	25	3	
SM_ph4_108	385347	419141	0.70	S	52	3	
SM_ph4_109	385385	419108	0.85	S	25	3	
SM_ph4_110	385241	419203	0.30	S	45	3	
SM_ph4_111	385246	419222	0.30	B	54	3	
SM_ph4_112	385423	419391	0.15	C	52	3	
SM_ph4_113	385427	419382	0.10	CS	25	3	
SM_ph4_114	385431	419372	0.50	S	524	3	
SM_ph4_115	385379	419357	0.10	B	25	3	
SM_ph4_116	385386	419350	0.00	S	25	3	
SM_ph4_117	385393	419343	0.50	B	25	3	
SM_ph4_118	385345	419318	1.05	S	52	3	
SM_ph4_119	385352	419311	1.00	B	265	3	
SM_ph4_120	385359	419304	1.60	S	52	3	
SM_ph4_121	385311	419279	0.45	S	45	3	PE
SM_ph4_122	385318	419272	0.65	B	154	3	PE
SM_ph4_123	385278	419238	0.00	B	45	3	
SM_ph4_124	385498	419010	1.00	S	25	3	
SM_ph4_125	385505	419018	1.10	S	25	3	
SM_ph4_126	385511	418959	0.60	S	256	3	
SM_ph4_127	385533	418914	1.00	S	256	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_128	385551	418923	0.95	S	256	3	
SM_ph4_129	385551	418872	0.80	S	25	3	
SM_ph4_130	385561	418872	0.45	B	25	3	
SM_ph4_131	385571	418873	0.65	GS	25	3	
SM_ph4_132	385550	418831	1.00	S	25	3	
SM_ph4_133	385371	418673	0.05	GS	25	3	
SM_ph4_134	385377	418664	1.20	S	25	3	
SM_ph4_135	385176	417991	0.40	G	2	3	
SM_ph4_136	385196	418024	0.15	S	25	3	
SM_ph4_137	385380	418728	0.05	S	52	3	
SM_ph4_138	385400	418727	0.10	S	57	3	
SM_ph4_139	385420	418724	0.05	S	25	3	
SM_ph4_140	385391	418747	0.05	B	25	3	
SM_ph4_141	385412	418744	0.10	B	25	3	
SM_ph4_142	385435	418739	0.05	S	25	3	
SM_ph4_143	385466	418746	0.05	S	25	3	
SM_ph4_144	385448	418720	0.20	B	25	3	
SM_ph4_145	385463	418729	0.05	GS	25	3	
SM_ph4_146	385531	418827	0.85	B	25	3	
SM_ph4_147	385529	418812	0.10	GS	257	3	
SM_ph4_148	385531	418805	0.05	B	25	3	
SM_ph4_149	385184	419223	0.00	S	45	3	
SM_ph4_150	385201	419227	0.10	S	45	3	
SM_ph4_151	385146	419218	0.65	B	45	3	
SM_ph4_152	385131	419205	0.60	G	45	3	
SM_ph4_153	385159	419205	0.00	B	14	3	PE
SM_ph4_154	385153	419200	0.10	S	415	3	PE

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_155	385130	419188	0.45	G	541	3	PH30
SM_ph4_156	385135	419181	0.40	SAS	45	3	
SM_ph4_157	385147	419178	0.90	CS	45	3	
SM_ph4_158	385160	419178	0.85	SA	45	3	
SM_ph4_159	385167	419178	1.30	SA	45	3	
SM_ph4_160	385123	419201	0.00	G	45	3	
SM_ph4_161	385121	419219	0.90	B	45	3	
SM_ph4_162	385090	419181	0.00	B	471	3	
SM_ph4_163	385046	419143	0.00	S	41	3	PE
SM_ph4_164	385070	419159	0.00	S	25	3	
SM_ph4_165	385277	418015	0.00	S	25	3	
SM_ph4_166	385270	418051	0.15	S	25	3	
SM_ph4_167	385295	418044	0.25	B	25	3	
SM_ph4_168	385309	418025	0.30	S	25	3	
SM_ph4_169	385302	418001	0.55	CS	254	3	
SM_ph4_170	385275	417963	0.30	B	2	3	
SM_ph4_171	385283	417940	0.15	B	27	3	
SM_ph4_172	385228	417972	0.50	S	2	3	
SM_ph4_173	385256	417955	0.30	B	25	3	
SM_ph4_174	385237	417960	0.50	B	2	3	
SM_ph4_175	385148	417989	0.50	S	2	3	
SM_ph4_176	385222	418056	0.05	S	25	3	
SM_ph4_177	385286	418058	0.30	S	25	3	
SM_ph4_178	385360	418036	0.35	B	257	3	
SM_ph4_179	385404	418060	0.90	CS	2	3	
SM_ph4_180	385391	418054	0.50	C	2	3	
SM_ph4_181	385325	418004	0.00	S	54	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_182	385401	418702	0.05	B	572	3	
SM_ph4_183	385424	418715	0.05	S	25	3	
SM_ph4_184	385439	418714	0.05	S	25	3	
SM_ph4_185	385178	419251	1.25	B	45	3	
SM_ph4_186	385151	419237	0.90	S	45	3	
SM_ph4_187	385135	419231	0.65	S	465	3	
SM_ph4_188	385175	419206	0.00	B	45	3	
SM_ph4_189	385208	419222	0.05	S	45	3	
SM_ph4_190	385217	419205	0.15	S	45	3	
SM_ph4_191	385139	419206	0.85	B	45	3	
SM_ph4_192	385114	419205	0.50	S	45	3	
SM_ph4_193	385070	419175	0.50	G	456	3	
SM_ph4_194	385141	419152	0.40	B	45	3	
SM_ph4_195	385152	419159	0.70	C	45	3	
SM_ph4_196	385163	419161	0.65	SA	1	3	EG50
SM_ph4_197	385129	419196	0.05	B	54	3	PE
SM_ph4_198	385123	419185	0.05	GS	45	3	
SM_ph4_199	385103	419217	0.95	S	45	3	
SM_ph4_200	385161	419248	1.00	B	645	3	
SM_ph4_201	385296	418015	0.30	GS	25	3	
SM_ph4_202	385399	418710	0.05	B	25	3	
SM_ph4_203	385519	418964	0.35	B	25	3	
SM_ph4_204	385159	419225	0.70	B	45	3	
SM_ph4_205	385167	419220	0.75	G	45	3	
SM_ph4_206	385242	418098	1.00	S	2	3	
SM_ph4_207	385585	418815	1.00	S	25	3	
SM_ph4_208	385577	418797	0.70	S	256	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_209	385564	418782	0.80	B	25	3	
SM_ph4_210	385164	418062	0.00	S	25	3	
SM_ph4_211	385178	418070	0.00	S	52	3	
SM_ph4_212	385572	418852	0.60	B	25	3	
SM_ph4_213	385415	418656	0.05	B	25	3	
SM_ph4_214	385173	419306	1.80	S	524	3	PH40
SM_ph4_215	385099	419262	1.00	B	452	3	
SM_ph4_216	385135	418058	0.00	S	25	3	
SM_ph4_217	385105	419280	1.40	S	542	3	
SM_ph4_218	385117	419296	1.60	SA	52	3	
SM_ph4_219	385328	418705	0.20	GS	57	3	
SM_ph4_220	385134	419306	2.00	SA	45	3	
SM_ph4_221	385324	418725	0.05	GS	572	3	
SM_ph4_222	385378	418649	1.80	B	25	3	
SM_ph4_223	385081	419254	0.70	S	456	3	
SM_ph4_224	385360	418657	1.80	S	25	3	
SM_ph4_225	385437	418671	0.05	B	25	3	
SM_ph4_226	385344	418669	1.70	S	25	3	
SM_ph4_227	385334	418687	0.05	B	25	3	
SM_ph4_228	385102	417993	0.00	S	254	3	
SM_ph4_229	385101	418013	0.00	S	254	3	
SM_ph4_230	385107	418032	0.00	S	25	3	
SM_ph4_231	385504	418708	0.05	B	25	3	
SM_ph4_232	385119	418047	0.00	S	25	3	
SM_ph4_233	385187	418087	0.00	S	524	3	
SM_ph4_234	385536	418731	0.05	S	25	3	
SM_ph4_235	385489	418695	0.05	S	257	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_236	385203	418099	0.00	GS	25	3	
SM_ph4_237	385520	418719	0.05	B	25	3	
SM_ph4_238	385474	418681	0.05	B	57	3	
SM_ph4_239	385583	418835	0.85	S	25	3	
SM_ph4_240	385456	418673	0.10	GS	25	3	
SM_ph4_241	385121	418010	0.00	G	25	3	
SM_ph4_242	385128	418028	0.00	S	25	3	
SM_ph4_243	385168	418042	0.10	GS	25	3	
SM_ph4_244	385418	418689	0.05	GS	25	3	
SM_ph4_245	385484	418718	0.05	B	25	3	
SM_ph4_246	385470	418704	0.05	B	25	3	
SM_ph4_247	385434	418692	N/A	N/A	N/A	N/A	ET
SM_ph4_248	385344	418724	0.10	GS	257	3	
SM_ph4_249	385529	418756	0.05	S	2567	3	
SM_ph4_250	385389	418667	0.05	B	25	3	
SM_ph4_251	385558	418805	0.40	S	25	3	
SM_ph4_252	385144	418040	0.00	B	25	3	
SM_ph4_253	385122	419252	0.65	S	456	3	
SM_ph4_254	385197	418055	0.45	G	25	3	
SM_ph4_255	385123	419271	1.00	SA	45	3	
SM_ph4_256	385201	418073	1.00	B	52	3	
SM_ph4_257	385136	419286	1.10	B	1	2	EG50
SM_ph4_258	385219	418082	0.95	CS	25	3	
SM_ph4_259	385364	418631	1.00	B	25	3	
SM_ph4_260	383112	419572	0.00	CS	45	3	
SM_ph4_261	383011	419658	1.90	B	25	3	
SM_ph4_262	383073	419705	1.10	GS	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_263	383034	419675	0.10	B	25	3	
SM_ph4_264	383042	419681	0.10	GS	25	3	
SM_ph4_265	383018	419663	1.55	GS	256	3	
SM_ph4_266	383026	419669	0.05	B	25	3	
SM_ph4_267	383070	419627	0.05	B	25	3	
SM_ph4_268	383078	419633	0.00	G	45	3	
SM_ph4_269	383086	419639	0.00	G	54	3	
SM_ph4_270	383133	419512	0.00	S	452	3	
SM_ph4_271	383141	419518	0.00	S	45	3	
SM_ph4_272	383038	419603	0.10	B	256	3	
SM_ph4_273	383046	419609	0.05	B	25	3	
SM_ph4_274	383054	419615	0.05	B	25	3	
SM_ph4_275	383062	419621	0.05	B	25	3	
SM_ph4_276	383017	419650	0.05	B	25	3	
SM_ph4_277	383068	419613	0.05	B	25	3	
SM_ph4_278	383044	419595	0.05	S	25	3	
SM_ph4_279	383050	419687	0.05	GS	25	3	
SM_ph4_280	383058	419693	0.05	B	25	3	
SM_ph4_281	383060	419607	0.05	B	25	3	
SM_ph4_282	383065	419699	0.05	B	25	3	
SM_ph4_283	383099	419637	0.00	B	54	3	
SM_ph4_284	383076	419619	0.60	S	54	3	
SM_ph4_285	383084	419625	0.25	G	45	3	
SM_ph4_286	383092	419631	0.00	B	54	3	
SM_ph4_287	383024	419655	0.05	B	25	3	
SM_ph4_288	383032	419661	0.05	B	25	3	
SM_ph4_289	383040	419667	0.10	B	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_290	383116	419550	0.00	S	45	3	
SM_ph4_291	383050	419587	0.05	B	25	3	
SM_ph4_292	383109	419544	0.00	S	45	3	
SM_ph4_293	383124	419556	0.00	S	54	3	
SM_ph4_294	383058	419593	0.05	GS	5	3	
SM_ph4_295	383064	419685	0.05	B	25	3	
SM_ph4_296	383095	419545	0.00	S	45	3	
SM_ph4_297	383102	419551	0.00	S	45	3	
SM_ph4_298	383118	419564	0.05	B	45	3	
SM_ph4_299	383066	419599	0.05	B	25	3	
SM_ph4_300	383072	419691	0.10	GS	25	3	
SM_ph4_301	383074	419605	0.00	G	45	3	
SM_ph4_302	383079	419697	0.00	S	45	3	
SM_ph4_303	383082	419611	0.00	G	54	3	
SM_ph4_304	383020	419627	0.05	B	25	3	
SM_ph4_305	383028	419633	0.10	B	25	3	
SM_ph4_306	383030	419647	0.05	B	25	3	
SM_ph4_307	383092	419681	0.50	B	45	3	
SM_ph4_308	383060	419657	1.35	B	25	3	
SM_ph4_309	383062	419571	0.10	B	25	3	
SM_ph4_310	383068	419663	0.10	GS	256	3	
SM_ph4_311	383070	419577	0.00	S	54	3	
SM_ph4_312	383076	419669	0.05	B	25	3	
SM_ph4_313	383115	419536	0.00	S	45	3	
SM_ph4_314	383036	419639	0.05	B	25	3	
SM_ph4_315	383044	419645	0.70	B	25	3	
SM_ph4_316	383052	419651	1.90	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_317	383088	419603	0.00	S	45	3	
SM_ph4_318	383072	419591	0.00	B	45	3	
SM_ph4_319	383080	419597	0.00	S	45	3	
SM_ph4_320	383086	419689	0.50	B	45	3	
SM_ph4_321	383038	419653	1.10	B	25	3	
SM_ph4_322	383046	419659	1.10	B	25	3	
SM_ph4_323	383054	419665	2.20	GS	5	3	
SM_ph4_324	383062	419671	1.30	B	25	3	
SM_ph4_325	383070	419677	0.05	B	25	3	
SM_ph4_326	383078	419683	0.05	B	25	3	
SM_ph4_327	383034	419625	0.05	B	25	3	
SM_ph4_328	383042	419631	0.05	B	52	3	
SM_ph4_329	383050	419637	0.05	B	25	3	
SM_ph4_330	383058	419643	0.10	B	257	3	
SM_ph4_331	383015	419699	0.05	S	25	3	
SM_ph4_332	383129	419534	0.00	S	45	3	
SM_ph4_333	383026	419619	0.05	B	25	3	
SM_ph4_334	383137	419540	0.00	S	45	3	
SM_ph4_335	383066	419649	0.60	B	25	3	
SM_ph4_336	383074	419655	0.75	B	25	3	
SM_ph4_337	383082	419661	0.65	S	45	3	
SM_ph4_338	383086	419589	0.00	B	54	3	
SM_ph4_339	383094	419595	0.00	B	45	3	
SM_ph4_340	383130	419548	0.00	G	45	3	
SM_ph4_341	383137	419553	0.45	B	45	3	
SM_ph4_342	383000	419687	0.05	B	25	3	
SM_ph4_343	383008	419693	0.05	GS	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_344	383040	419617	0.05	B	25	3	
SM_ph4_345	383032	419611	0.05	B	25	3	
SM_ph4_346	383012	419671	0.05	B	25	3	
SM_ph4_347	383028	419683	0.05	B	25	3	
SM_ph4_348	383036	419689	0.05	B	25	3	
SM_ph4_349	383044	419695	0.05	B	25	3	
SM_ph4_350	383051	419701	0.05	B	25	3	
SM_ph4_351	383037	419703	0.05	B	25	3	
SM_ph4_352	383084	419575	0.00	B	5	3	
SM_ph4_353	383092	419581	0.10	B	45	3	
SM_ph4_354	383100	419587	0.00	B	45	3	
SM_ph4_355	383006	419679	0.05	B	52	3	
SM_ph4_356	383014	419685	0.05	S	25	3	
SM_ph4_357	383022	419691	0.25	B	25	3	
SM_ph4_358	383029	419697	0.05	B	25	3	
SM_ph4_359	383076	419569	0.00	B	54	3	
SM_ph4_360	383064	419635	0.05	B	25	3	
SM_ph4_361	383072	419641	0.10	B	25	3	
SM_ph4_362	383080	419647	0.00	B	45	3	
SM_ph4_363	383048	419623	0.05	B	25	3	
SM_ph4_364	383056	419629	0.05	B	25	3	
SM_ph4_365	383082	419565	0.00	S	425	3	
SM_ph4_366	383090	419567	0.00	B	45	3	
SM_ph4_367	383106	419579	0.00	G	457	3	
SM_ph4_368	383020	419677	0.05	B	25	3	
SM_ph4_369	383142	419532	0.00	S	54	3	
SM_ph4_370	383086	419702	2.30	B	45	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_371	383467	419135	0.80	S	25	3	
SM_ph4_372	383480	419090	1.15	S	256	3	
SM_ph4_373	383488	419105	0.90	S	25	3	
SM_ph4_374	383378	419127	1.00	S	25	3	
SM_ph4_375	383352	419169	1.75	S	25	3	
SM_ph4_376	383339	419163	1.85	S	256	3	
SM_ph4_377	383322	419149	0.55	S	256	3	
SM_ph4_378	383316	419161	0.70	S	456	3	
SM_ph4_379	383324	419180	1.90	S	45	3	
SM_ph4_380	383320	419171	1.70	C	54	3	
SM_ph4_381	383327	419189	1.50	C	546	3	
SM_ph4_382	383314	419184	1.60	B	45	3	
SM_ph4_383	383361	419112	0.90	S	25	3	
SM_ph4_384	383318	419139	0.10	GS	2	3	
SM_ph4_385	383311	419121	0.20	S	25	3	
SM_ph4_386	383332	419091	0.95	S	25	3	
SM_ph4_387	385524	419410	0.00	S	527	3	
SM_ph4_388	385422	419076	0.95	S	25	3	
SM_ph4_389	385460	419043	0.35	S	25	3	
SM_ph4_390	385467	419050	0.05	S	25	3	
SM_ph4_391	385498	419010	1.00	S	25	3	
SM_ph4_392	384722	419012	0.20	B	25	3	
SM_ph4_393	384884	419137	0.20	S	5	3	
SM_ph4_394	383731	418858	1.10	GS	25	3	
SM_ph4_395	383217	419241	0.60	SAC	45	3	DD
SM_ph4_396	385525	419400	0.20	S	52	3	
SM_ph4_397	385526	419390	0.40	C	75	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_398	385474	419404	0.00	S	54	3	
SM_ph4_399	385475	419394	0.00	CS	54	3	
SM_ph4_400	385476	419384	0.00	C	54	3	
SM_ph4_401	383310	419198	1.30	C	46	3	
SM_ph4_402	383205	419291	0.50	CS	154	3	PE
SM_ph4_403	383214	419295	0.35	G	54	3	
SM_ph4_404	383226	419246	0.55	SAS	45	3	
SM_ph4_405	383234	419251	0.90	CS	4	3	PE
SM_ph4_406	383261	419211	0.80	S	451	3	DD, PE
SM_ph4_407	383266	419219	0.85	S	45	3	PE
SM_ph4_408	383301	419180	1.55	SA	45	3	
SM_ph4_409	383154	419378	0.10	B	45	3	
SM_ph4_410	383172	419386	0.00	B	54	3	
SM_ph4_411	383184	419337	1.55	B	45	3	
SM_ph4_412	383193	419341	1.55	B	45	3	
SM_ph4_413	383195	419287	0.50	CS	1	3	PE
SM_ph4_414	384932	419143	0.80	S	25	3	
SM_ph4_415	384888	419128	0.10	GS	25	3	
SM_ph4_416	384837	419108	0.95	GS	25	3	
SM_ph4_417	384843	419100	0.45	GS	25	3	
SM_ph4_418	384849	419092	0.15	GS	25	3	
SM_ph4_419	384798	419076	0.30	B	25	3	
SM_ph4_420	383139	419478	1.25	S	45	3	
SM_ph4_421	383149	419479	1.50	B	45	3	
SM_ph4_422	384805	419068	0.10	B	256	3	
SM_ph4_423	384760	419044	0.20	GS	5	3	
SM_ph4_424	383446	419124	0.20	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_425	383460	419107	0.95	S	25	3	
SM_ph4_426	383370	419159	0.10	S	25	3	
SM_ph4_427	383393	419168	0.05	GS	25	3	
SM_ph4_428	383351	419125	0.90	S	25	3	
SM_ph4_429	383412	419119	0.80	S	25	3	
SM_ph4_430	383506	419095	1.60	S	25	3	
SM_ph4_431	383082	419678	0.00	S	45	3	
SM_ph4_432	383086	419652	0.60	B	4	3	
SM_ph4_433	383092	419695	0.00	S	45	3	
SM_ph4_434	383089	419538	0.45	CS	45	3	
SM_ph4_435	383066	419587	0.05	B	52	3	
SM_ph4_436	383035	419594	0.05	B	25	3	
SM_ph4_437	383456	419097	1.00	S	25	3	
SM_ph4_438	383320	419092	0.95	S	25	3	
SM_ph4_439	382995	419587	0.05	B	25	3	
SM_ph4_440	382982	419602	0.05	B	25	3	
SM_ph4_441	382974	419621	0.05	B	25	3	
SM_ph4_442	382975	419640	0.05	B	25	3	
SM_ph4_443	382968	419659	0.10	B	25	3	
SM_ph4_444	382958	419696	0.05	S	25	3	
SM_ph4_445	382967	419714	0.05	GS	25	3	
SM_ph4_446	382981	419728	0.05	B	25	3	
SM_ph4_447	383000	419736	0.05	B	25	3	
SM_ph4_448	383018	419741	0.05	B	25	3	
SM_ph4_449	383038	419745	0.05	B	25	3	
SM_ph4_450	383058	419745	0.05	GS	25	3	
SM_ph4_451	383078	419747	0.00	S	45	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_452	383097	419742	0.15	S	45	3	
SM_ph4_453	383114	419732	0.00	B	45	3	
SM_ph4_454	383127	419717	0.00	B	54	3	
SM_ph4_455	383132	419698	0.00	S	45	3	
SM_ph4_456	383132	419678	0.00	S	54	3	
SM_ph4_457	383132	419661	0.00	S	54	3	
SM_ph4_458	383140	419642	0.00	S	54	3	
SM_ph4_459	383140	419624	0.00	S	54	3	
SM_ph4_460	383139	419607	0.00	GS	45	3	
SM_ph4_461	383153	419594	0.00	S	45	3	
SM_ph4_462	383166	419580	0.50	G	45	3	
SM_ph4_463	383177	419563	0.00	S	45	3	
SM_ph4_464	383184	419545	0.00	S	54	3	
SM_ph4_465	383183	419525	0.00	G	54	3	
SM_ph4_466	383174	419507	0.05	B	45	3	
SM_ph4_467	383159	419494	0.00	S	5	3	
SM_ph4_468	386527	417394	1.25	B	265	3	
SM_ph4_469	386512	417381	1.70	B	256	3	
SM_ph4_470	386494	417373	1.25	B	265	3	
SM_ph4_471	386475	417367	1.30	GS	675	3	
SM_ph4_472	386455	417366	0.70	GS	675	3	
SM_ph4_473	386435	417368	0.05	S	257	3	
SM_ph4_474	386421	417362	0.40	S	2567	3	
SM_ph4_475	386410	417346	0.80	GS	257	3	
SM_ph4_476	386393	417336	0.20	B	25	3	
SM_ph4_477	386374	417335	0.20	B	257	3	
SM_ph4_478	386355	417340	0.05	S	257	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_479	386340	417353	0.40	B	657	3	
SM_ph4_480	386332	417371	0.55	GS	25	3	
SM_ph4_481	383010	419601	0.05	B	25	3	
SM_ph4_482	382997	419616	0.05	B	25	3	
SM_ph4_483	382996	419635	0.10	S	25	3	
SM_ph4_484	382992	419652	0.05	B	25	3	
SM_ph4_485	382984	419671	0.05	B	25	3	
SM_ph4_486	382977	419689	0.05	GS	25	3	
SM_ph4_487	382987	419706	0.05	B	25	3	
SM_ph4_488	383004	419716	0.05	B	25	3	
SM_ph4_489	383022	419721	0.05	B	25	3	
SM_ph4_490	383042	419725	0.05	GS	25	3	
SM_ph4_491	383062	419725	0.05	B	25	3	
SM_ph4_492	383081	419726	0.00	GS	45	3	
SM_ph4_493	383099	419718	0.00	S	45	3	
SM_ph4_494	383111	419702	0.00	B	54	3	
SM_ph4_495	383112	419683	0.00	S	45	3	
SM_ph4_496	383104	419666	0.00	S	45	3	
SM_ph4_497	383114	419650	0.00	S	45	3	
SM_ph4_498	383121	419633	0.00	B	54	3	
SM_ph4_499	383112	419616	0.00	B	45	3	
SM_ph4_500	383117	419599	0.00	GS	4	3	
SM_ph4_501	383133	419587	0.60	B	45	3	
SM_ph4_502	383146	419572	0.40	B	45	3	
SM_ph4_503	383157	419556	0.00	B	45	3	
SM_ph4_504	383165	419538	0.00	S	45	3	
SM_ph4_505	383158	419520	0.50	B	4	3	

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_506	386517	417413	1.10	B	265	3	
SM_ph4_507	386503	417399	1.75	GS	265	3	
SM_ph4_508	386485	417391	1.50	B	256	3	
SM_ph4_509	386466	417386	1.10	B	256	3	
SM_ph4_510	386446	417387	0.95	GS	257	3	
SM_ph4_511	386427	417392	0.25	GS	25	3	
SM_ph4_512	386412	417391	0.10	S	25	3	
SM_ph4_513	386404	417373	0.70	S	257	3	
SM_ph4_514	386393	417357	0.05	B	25	3	
SM_ph4_515	386374	417355	0.05	B	257	3	
SM_ph4_516	386356	417364	0.05	B	25	3	
SM_ph4_517	386435	417439	0.05	GS	25	3	
SM_ph4_518	386431	417430	0.00	S	254	3	
SM_ph4_519	386440	417426	0.00	CS	524	3	
SM_ph4_520	386449	417421	0.00	SC	25	3	
SM_ph4_521	386458	417417	1.00	S	75	3	M
SM_ph4_522	386453	417408	0.25	C	7	3	
SM_ph4_523	386435	417417	0.15	G	25	3	
SM_ph4_524	386444	417412	0.05	C	25	3	
SM_ph4_525	386458	417462	0.25	B	25	3	
SM_ph4_526	386467	417457	0.20	CS	254	3	
SM_ph4_527	386476	417453	0.50	S	256	3	M
SM_ph4_528	386444	417457	1.25	S	254	3	
SM_ph4_529	386453	417453	0.35	S	257	3	
SM_ph4_530	386462	417448	0.85	S	256	3	
SM_ph4_531	386471	417444	0.50	C	257	3	
SM_ph4_532	386480	417439	0.95	S	256	3	M

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Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_533	386418	417471	0.35	S	254	3	
SM_ph4_534	386476	417430	1.10	SC	265	3	M
SM_ph4_535	386440	417448	0.10	S	25	3	
SM_ph4_536	386449	417444	1.00	G	25	3	
SM_ph4_537	386458	417439	1.00	G	254	3	M
SM_ph4_538	386467	417435	0.55	B	256	3	
SM_ph4_539	386444	417435	0.00	CS	25	3	
SM_ph4_540	386453	417430	0.45	G	257	3	
SM_ph4_541	386462	417426	1.50	C	25	3	
SM_ph4_542	386471	417421	1.05	S	72	3	
SM_ph4_543	383057	419681	0.05	GS	25	3	
SM_ph4_544	385715	419501	0.60	B	257	3	
SM_ph4_545	385693	419497	0.75	B	257	3	
SM_ph4_546	385701	419503	0.80	B	257	3	
SM_ph4_547	385721	419493	0.45	GS	25	3	
SM_ph4_548	385729	419499	0.70	S	25	3	
SM_ph4_549	385735	419491	0.55	S	25	3	
SM_ph4_550	385741	419483	0.80	S	25	3	
SM_ph4_551	385725	419505	1.05	GS	25	3	
SM_ph4_552	386424	417416	0.10	B	25	3	
SM_ph4_553	385558	418320	1.05	S	25	3	
SM_ph4_554	385557	418370	0.95	S	25	3	
SM_ph4_555	385566	418371	1.50	S	25	3	
SM_ph4_556	385555	418419	0.30	S	25	3	
SM_ph4_557	385564	418419	0.15	S	25	3	
SM_ph4_558	385560	418269	0.85	S	25	3	
SM_ph4_559	383127	419520	0.00	S	45	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_ph4_560	383096	419559	0.00	B	45	3	
SM_ph4_561	383104	419565	0.00	B	54	3	
0178	385436	418696	0.10	GS	25	3	
0179	385365	418725	0.05	B	572	3	
ScMo_ph5_1	385177	420238	0.05	G	25	3	
ScMo_ph5_2	385195	420245	0.20	G	25	3	
ScMo_ph5_3	385214	420253	0.40	S	25	3	
ScMo_ph5_4	385223	420256	0.55	S	25	3	
ScMo_ph5_5	385232	420260	0.20	S	25	3	
ScMo_ph5_6	385180	420228	0.40	S	25	3	DD
ScMo_ph5_7	385199	420236	0.15	S	25	3	
ScMo_ph5_8	385218	420243	0.30	S	25	3	
ScMo_ph5_9	385227	420247	0.30	G	25	3	
ScMo_ph5_10	385184	420219	0.15	G	25	3	DD
ScMo_ph5_11	385221	420234	0.40	S	25	3	
ScMo_ph5_12	385188	420210	0.15	GS	25	3	
ScMo_ph5_13	385197	420214	0.20	S	25	3	
ScMo_ph5_14	385206	420217	0.10	G	25	3	
ScMo_ph5_15	385216	420221	0.20	S	25	3	
ScMo_ph5_16	385225	420225	0.40	S	25	3	
ScMo_ph5_17	385243	420232	0.35	S	25	3	
ScMo_ph5_18	385191	420201	0.15	G	25	3	
ScMo_ph5_19	385201	420204	0.20	S	25	3	
ScMo_ph5_20	385210	420208	0.05	S	25	3	
ScMo_ph5_21	385219	420212	0.20	S	25	3	
ScMo_ph5_22	385229	420215	0.30	B	25	3	
ScMo_ph5_23	385238	420219	0.20	S	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool,SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph5_24	385247	420223	0.35	S	25	3	
ScMo_ph5_25	385204	420195	0.15	B	25	3	
ScMo_ph5_26	385214	420199	0.20	G	25	3	
ScMo_ph5_27	385232	420206	0.15	B	25	3	
ScMo_ph5_28	385208	420186	0.20	B	25	3	
ScMo_ph5_29	385217	420189	0.40	S	25	3	
ScMo_ph5_30	385227	420193	0.25	G	25	3	DD
ScMo_ph5_31	385236	420197	0.15	B	25	3	
ScMo_ph5_32	385245	420201	0.45	GS	25	3	
ScMo_ph5_33	385255	420204	0.30	S	25	3	
ScMo_ph5_34	385298	420108	0.85	C	256	3	
ScMo_ph5_35	385307	420108	0.75	SC	256	3	
ScMo_ph5_36	385297	420158	0.45	G	256	3	
ScMo_ph5_37	385307	420159	0.40	G	256	3	
ScMo_ph5_38	385253	420259	0.40	S	25	3	
ScMo_ph5_39	385258	420240	0.30	GS	25	3	
ScMo_ph5_40	385256	420249	0.45	S	25	3	
ScMo_ph5_41	385287	420204	0.40	S	25	3	
ScMo_ph5_42	385306	420205	0.45	G	256	3	
ScMo_ph5_43	385289	420247	0.20	GS	25	3	
ScMo_ph5_44	385276	420233	0.20	S	25	3	
ScMo_ph5_45	385282	420240	0.20	B	25	3	
ScMo_ph5_46	385168	420228	0.25	G	25	3	
ScMo_ph5_47	385199	420225	0.30	B	25	3	
ScMo_ph5_48	385240	420208	0.20	G	25	3	
ScMo_ph5_49	385185	420193	0.15	G	25	3	
ScMo_ph5_50	385178	420211	0.10	G	25	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ScMo_ph5_51	385228	420237	0.40	S	25	3	
ScMo_ph5_52	385214	420231	0.20	S	25	3	
ScMo_ph5_53	385232	420252	0.40	S	25	3	
ScMo_ph5_54	385196	420194	0.20	S	25	3	
ScMo_ph5_55	385296	420205	0.40	B	256	3	
ScMo_ph5_56	385171	420199	0.55	B	25	3	
ScMo_ph5_57	385175	420189	0.20	G	25	3	
ScMo_ph5_58	385190	420175	0.20	G	25	3	
ScMo_ph5_59	385199	420179	0.40	S	25	3	
SM_B_50m_Pr1	381994	417147	0.05	B	2	3	
SM_B_50m_Pr10	382041	416989	0.15	B	2	3	
SM_B_50m_Pr11	381883	416988	0.20	G	2	3	
SM_B_50m_Pr12	381931	416973	0.00	GS	2	3	
SM_B_50m_Pr13	381978	416957	0.10	GS	2	3	
SM_B_50m_Pr14	382026	416942	0.10	S	2	3	
SM_B_50m_Pr15	381820	416956	0.05	B	2	3	
SM_B_50m_Pr16	381868	416941	0.20	G	2	3	
SM_B_50m_Pr17	381915	416925	0.00	S	2	3	
SM_B_50m_Pr18	381963	416910	0.00	S	2	3	
SM_B_50m_Pr19	382010	416894	0.20	B	2	3	
SM_B_50m_Pr2	381977	417115	0.10	B	2	3	
SM_B_50m_Pr20	382058	416878	0.15	S	2	3	
SM_B_50m_Pr21	381862	416900	0.35	B	2	3	
SM_B_50m_Pr22	381900	416878	0.10	G	2	3	
SM_B_50m_Pr23	381947	416862	0.10	B	2	3	
SM_B_50m_Pr24	381995	416846	0.10	S	2	3	
SM_B_50m_Pr25	382042	416831	0.10	B	2	3	

Annex II - Peat Probing Data

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(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, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SM_B_50m_Pr255	381917	416854	0.10	S	2	3	
SM_B_50m_Pr26	382090	416815	0.30	B	2	3	
SM_B_50m_Pr3	382013	417097	0.40	GS	2	3	
SM_B_50m_Pr4	381930	417077	0.15	G	2	3	
SM_B_50m_Pr5	381962	417068	0.20	G	2	3	
SM_B_50m_Pr6	382009	417052	0.10	GS	2	3	
SM_B_50m_Pr7	381899	417036	0.10	S	2	3	
SM_B_50m_Pr8	381946	417020	0.20	G	2	3	
SM_B_50m_Pr9	381994	417005	0.40	S	2	3	

Annex III

CORING DATA – PEAT DATA AND VON POST MEASUREMENTS	
SITE:	Scout Moor II Wind Farm
CLIENT:	Cubico UK Development (Wind 1) Ltd
SURVEY DATES:	October, December 2024 and February 2025

					Peat depths and characteristics				Von Post H scores			Von Post B scores			Comments on Core	Comments on Location
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm Von Post	Catotelm Von Post 0-1m	Catotelm Von Post 1-2m	Acrotelm Von Post	Catotelm Von Post 0-1m	Catotelm Von Post 1-2m		
C1	385288	419289	0.75	0.75	0.75	0.75	0.05	0.70	H4	H8		B3	B2		Rock at 0.75m	Open moorland, gentle slope
C2	385927	418537	0.65	0.60	0.55	0.55	0.10	0.45	H3	H7		B3	B3		Gritty silt at 0.55m	Grassy moorland, gentle slope
C3	385394	418804	0.55	0.55	0.55	0.55	0.10	0.45	H3	H6		B3	B3		Rock at 0.55m	Open moorland, gentle slope
C4	383376	419093	0.85	0.85	0.85	0.85	0.15	0.70	H5	H7		B2	B3		Rock at 0.85m	Open moorland, fairly flat
C5	386147	418849	0.65	0.60	0.50	0.50	0.05	0.45	H4	H8		B2	B3		Clay at 0.50m, rock at 0.60m	Open moorland, gentle slope
C6	384954	419470	0.60	0.50	0.45	0.45	0.05	0.40	H5	H8		B3	B3		Grit mixed with peat at 0.45m	Grassy moorland, gentle slope
C7	383084	419379	1.00	1.00	1.00	1.00	0.00	1.00	/	H8		/	B2		Rock at 1.00m	Grassy moorland, disturbed ground, rocks on surface, fairly flat
C8	386351	417812	0.35	0.35	0.35	0.35	0.10	0.25	H4	H5		B2	B3		Rock at 0.35m	Grassy moorland, gentle slope
C9	386494	419425	0.85	0.90	0.80	0.80	0.15	0.65	H3	H7		B3	B3		Silty clay at 0.80m, rock at 0.90m	Grassy moorland, gentle slope
C10	386596	417694	0.90	0.90	0.40	0.40	0.10	0.30	H5	H8		B5	B3		Soft clay at 0.40m, rock at 0.90m	Tall reeds, gentle slope

					Peat depths and characteristics				Von Post H scores			Von Post B scores			Comments on Core	Comments on Location
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm Von Post	Catotelm Von Post 0-1m	Catotelm Von Post 1-2m	Acrotelm Von Post	Catotelm Von Post 0-1m	Catotelm Von Post 1-2m		
C11	386086	420017	0.55	0.55	0.45	0.45	0.15	0.30	H2	H8		B3	B2		Sandy silt at 0.45m	Grassy moorland, gentle slope
C12	383686	418788	0.85	0.80	0.75	0.75	0.00	0.75	/	H8		/	B2		Silty sand at 0.75m	Open moorland, some peat erosion, gentle slope
C13	385557	419587	0.80	0.80	0.70	0.70	0.15	0.55	H3	H7		B3	B3		Clayey silt at 0.70m, rock at 0.80m	Grassy moorland, moderate slope
C14	385877	419331	0.75	1.00	0.25	0.25	0.00	0.25	/	H7		/	B2		Clay at 0.25m	Grassy moorland, gentle slope
C15	385310	417946	0.75	0.65	0.65	0.65	0.10	0.55	H2	H6		B3	B3		Rock at 0.65m	Grassy moorland, moderate slope
C16	386075	418247	0.95	0.95	0.95	0.95	0.10	0.85	H4	H7		B3	B3		Rock at 0.95m	Grassy moorland, gentle slope
C17	385241	419861	0.55	0.55	0.35	0.35	0.05	0.30	H3	H7		B3	B2		Clay at 0.35m, rock at 0.55m	Open moorland, gentle slope
C18	385118	420173	0.85	0.40	0.00	0.00	0.00	0.00	/	/		/	/		Degraded peat/peaty soil down to 0.35, clayey silt at 0.35m	Grassy moorland, sheep grazing, fairly flat
C19	385428	418523	1.60	1.55	1.55	1.55	0.05	1.50	H4	H7	H8	B3	B3	B3	Rock at 1.55m	Grassy moorland, gentle slope

					Peat depths and characteristics				Von Post H scores			Von Post B scores			Comments on Core	Comments on Location
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm Von Post	Catotelm Von Post 0-1m	Catotelm Von Post 1-2m	Acrotelm Von Post	Catotelm Von Post 0-1m	Catotelm Von Post 1-2m		
C20	385175	419147	0.85	0.85	0.85	0.85	0.15	0.70	H3	H7		B3	B3		Rock at 0.85m	Grassy moorland, gentle slope
C21	385622	420189	0.70	0.65	0.65	0.65	0.15	0.50	H3	H6		B3	B3		Rock at 0.65m	Grassy moorland, fairly flat
C22	386523	418636	0.65	0.70	0.25	0.25	0.05	0.20	H4	H7		B5	B3		Peat mixed with silty clay at 0.25m, clay at 0.45m, silty clay at 0.65m	Grassy moorland, gentle slope

Annex III - Full Peat Coring Data

Ref ID	Actual Peat Depth (m)	Fine Fibre (F0 = nil, F1 = low content, F2 = moderate content, F3 = high content)			Coarse fibre (R0 = nil, R1 = low content, R2 = moderate content, R3 = high content)			Wood remains (W0= nil, W1 = low content, W2 = moderate content, W3 = high content)		
		Acrotelm	0-1m	1-2m	Acrotelm	0-1m	1-2m	Acrotelm	0-1m	1-2m
C1	0.75	F2	F0		R2	R1		W0	W0	
C2	0.55	F2	F1		R2	R1		W0	W0	
C3	0.55	F2	F1		R2	R2		W0	W0	
C4	0.85	F2	F1		R2	R1		W0	W0	
C5	0.50	F2	F1		R1	R0		W0	W0	
C6	0.45	F2	F1		R1	R0		W0	W0	
C7	1.00	/	F1		/	R1		/	W0	
C8	0.35	F2	F2		R2	R2		W0	W0	
C9	0.80	F2	F1		R2	R1		W0	W1	
C10	0.40	F2	F1		R0	R0		W0	W0	
C11	0.45	F3	F1		R2	R0		W0	W0	
C12	0.75	/	F0		/	R1		/	W0	
C13	0.70	F2	F1		R2	R1		W0	W0	
C14	0.25	/	F1		/	R1		/	W0	
C15	0.65	F3	F2		R2	R1		W0	W0	
C16	0.95	F2	F1		R1	R0		W0	W0	
C17	0.35	F2	F1		R2	R1		W0	W0	
C18	0.00	/	/		/	/		/	/	
C19	1.55	F2	F1	F1	R2	R1	R0	W0	W0	W0
C20	0.85	F2	F1		R1	R1		W0	W0	
C21	0.65	F2	F1		R2	R2		W0	W0	
C22	0.25	F2	F1		R1	R0		W0	W0	

Annex IV

CORING DATA – PEAT DATA AND VON POST MEASUREMENTS	
SITE:	Scout Moor II
CLIENT:	Cubico UK Development (Wind 1) Ltd
SURVEY DATES:	October 2024/February 2025

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C1	385288	419289	0.75	0.75	0.75	0.75	0.05	0.70	H4 B3	H8 B2
Notes:		Open moorland, gentle slope								

0-0.75m	Formation
	Acrotelm
	Catotelm
	Rock at 0.75m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C2	385927	418537	0.65	0.60	0.55	0.55	0.10	0.45	H3 B3	H7 B3
Notes:		Grassy moorland, gentle slope								

0-0.60m	Formation
	Acrotelm
	Catotelm
	Gritty silt at 0.55m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C3	385394	418804	0.55	0.55	0.55	0.55	0.10	0.45	H3 B3	H6 B3
Notes:										

0-0.55m	Formation
	Acrotelm
	Catotelm
	Rock at 0.55m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C4	383376	419093	0.85	0.85	0.85	0.85	0.15	0.70	H5 B2	H7 B3
Notes:		Open moorland, fairly flat								

0-0.85m	Formation
	Acrotelm
	Catotelm
	Rock at 0.85m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C5	386147	418849	0.65	0.60	0.50	0.50	0.05	0.45	H4 B2	H8 B3
Notes:		Open moorland, gentle slope								

0-0.60m	Formation
	Acrotelm
	Catotelm
	Clay at 0.50m
	Rock at 0.60m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C6	384954	419470	0.60	0.50	0.45	0.45	0.05	0.40	H5 B3	H8 B3
Notes:		Grassy moorland, gentle slope								

0-0.5m	Formation
	Acrotelm
	Catotelm
	Grit mixed with peat at 0.45m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C7	383084	419379	1.00	1.00	1.00	1.00	0.00	1.00	/	H8 B2
Notes:		Grassy moorland, disturbed ground, rocks on surface, fairly flat								

0-1.0m	Formation
	Catotelm Rock at 1.00m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C8	386351	417812	0.35	0.35	0.35	0.35	0.10	0.25	H4 B2	H5 B3
Notes:		Grassy moorland, gentle slope								

0-0.35m	Formation
	Acrotelm
	Catotelm
	Rock at 0.35m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C9	386494	419425	0.85	0.90	0.80	0.80	0.15	0.65	H3 B3	H7 B3
Notes:		Grassy moorland, gentle slope								

0-0.9m	Formation
	Acrotelm
	Catotelm
	Silty clay at 0.80m
	Rock at 0.90m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C10	386596	417694	0.90	0.90	0.40	0.40	0.10	0.30	H5 B5	H8 B3
Notes:		Tall reeds, gentle slope								

0-0.9m	Formation
	Acrotelm
	Catotelm
	Soft clay at 0.40m
	Rock at 0.90m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C11	386086	420017	0.55	0.55	0.45	0.45	0.15	0.30	H2 B3	H8 B2
Notes:		Grassy moorland, gentle slope								

0-0.55m	Formation
	Acrotelm
	Catotelm
	Sandy silt at 0.45m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C12	383686	418788	0.85	0.80	0.75	0.75	0.00	0.75	/	H8 B2
Notes:		Open moorland, some peat erosion, gentle slope								

0-0.8m	Formation
	Catotelm Silty sand at 0.75m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C13	385557	419587	0.80	0.80	0.70	0.70	0.15	0.55	H3 B3	H7 B3
Notes:		Grassy moorland, moderate slope								

0-0.8m		Formation	
		Acrotelm	
		Catotelm	
		Clayey silt at 0.70m	
		Rock at 0.80m	

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
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Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C14	385877	419331	0.75	1.00	0.25	0.25	0.00	0.25	/	H7 B2
Notes:		Grassy moorland, gentle slope								

0-1.0m	Formation
	Catotelm
	Clay at 0.25m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C15	385310	417946	0.75	0.65	0.65	0.65	0.10	0.55	H2 B3	H6 B3
Notes:		Grassy moorland, moderate slope								

0-0.65m	Formation
	Acrotelm
	Catotelm
	Rock at 0.65m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C16	386075	418247	0.95	0.95	0.95	0.95	0.10	0.85	H4 B3	H7 B3
Notes:		Grassy moorland, gentle slope								

0-0.95m	Formation
	Acrotelm
	Catotelm
	Rock at 0.95m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C17	385241	419861	0.55	0.55	0.35	0.35	0.05	0.30	H3 B3	H7 B2
Notes:		Open moorland, gentle slope								

0-0.55m	Formation
	Acrotelm
	Catotelm
	Clay at 0.35m
	Rock at 0.55m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd				
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores		
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
C18	385118	420173	0.85	0.40	0.00	0.00	0.00	0.00	/	/	
Notes:		Grassy moorland, sheep grazing, fairly flat									

0-0.40m	Formation
	Degraded peat/peaty soil down to 0.35m Clayey silt at 0.35m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
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Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
									0-1m	1-2m
C19	385428	418523	1.60	1.55	1.55	0.05	1.50	H4 B3	H7 B3	H8 B3
Notes:		Grassy moorland, gentle slope								

0-1m	Formation
	Acrotelm
	Catotelm

1-1.55m	Formation
	Catotelm
	Rock at 1.55m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C20	385175	419147	0.85	0.85	0.85	0.85	0.15	0.70	H3 B3	H7 B3
Notes:		Grassy moorland, gentle slope								

0-0.85m	Formation
	Acrotelm
	Catotelm
	Rock at 0.85m

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Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C21	385622	420189	0.70	0.65	0.65	0.65	0.15	0.50	H3 B3	H6 B3
Notes:		Grassy moorland, fairly flat								

0-0.65m	Formation
	Acrotelm
	Catotelm
	Rock at 0.65m

Site:		Scout Moor II Wind Farm			Client:		Cubico UK Development (Wind 1) Ltd			
Survey dates:		October 2024/February 2025			Peat depths and characteristics				Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C22	386523	418636	0.65	0.70	0.25	0.25	0.05	0.20	H4 B5	H7 B3
Notes:		Grassy moorland, gentle slope								

0-0.65m	Formation
	Acrotelm
	Catotelm
	Peat mixed with silty clay at 0.25m
	Clay at 0.45m
	Silty clay at 0.65m