

**Appendix 8.2 Millennium East Wind Farm
Peat Depth Survey Report**

**for
RSK Environment Limited**



Fluid Environmental Consulting Ltd
108/15 Great Junction Street, Edinburgh, EH6 5LD
Tel: 07725 033 725 dsaunders@fluidec.com
Registration No. SC385700

Appendix 8.2 Millennium East Wind Farm

Peat Depth Survey Report

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Prepared by : Fluid Environmental Consulting Ltd

For : RSK Environment Ltd

Author : Duncan Saunders

Signature: **REDACTED**

Fluid Environmental Consulting Ltd 108/15 Great Junction Street Edinburgh EH6 5LD dsaunders@fluidec.com	RSK Environment Ltd 65 Sussex Street Glasgow G41 1DX
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1 Introduction

This report presents the findings of the peat depth survey for the Millennium East Wind Farm ('the Proposed Development') and forms an appendix (**Appendix 8.2**) to Chapter 8: Hydrology, Geology, Hydrogeology and Peat of the Environmental Impact Assessment Report (EIAR) and should be read with reference to this chapter and associated figures. This appendix is supported by figures contained in the chapter.

The Millennium East Wind Farm ('the Proposed Development') is proposed to consist of 8 wind turbines and associated infrastructure, including hardstandings and access tracks. The Site covers an area of approximately 535 km² located approximately 7 km due west of Fort Augustus and circa 7.5 km due north of Invergarry, south of Glen Moriston in the Scottish Highlands. The Site sits close to the Inchnacardoch Forest. The Site is wholly within the Highland Council administrative area.. It is characterised by an existing access track from the River Moriston valley in the north to undulating upland terrain mostly covered by open moorland. The Site generally slopes to the north into numerous tributaries of the River Moriston with some areas on the top sloping to the northeast into the River Oich and southeast and south into the River Garry surface water catchments.

Peat surveys were undertaken on the potentially developable areas and are referred to as the Peat Survey Area. The Peat Survey area included the main upland body of the Site, rge temporary construction compound areas in a former borrow pit and along the existing track near the entrance of the Site.

2 Depth of Penetration Surveys

Depth of penetration surveys, considered to be equivalent to peat depth, were completed in April, July, August and October 2024 across the Peat Survey Area. These were undertaken in accordance with the guidance in Scottish Government, Scottish Natural Heritage, SEPA (2017) Peatland Survey. Guidance on Developments on Peatland.

Previously SLR undertook 351 peat probe locations on a 100m grid (November, 2021). Of these, 315 were within the Site Boundary and are considered as part of the Peat Survey Area for this report and further assessment.

A total of 2,918 depth of penetration probes and 25 cores were completed by Fluid Environmental Consulting in three phases for the Proposed Development during the Environmental Impact Assessment (EIA) and iterative design process.

Phase 1

A total of 1,212 probing locations and ten cores were completed by Fluid in April 2024 at following specification:

- at a 100m grid across the Peat Survey Area with some minor adjustments (where the original point was on an existing track or within a waterbody and therefore not representative for the area);

- several additional peat probes were taken along the site boundary to fill in wider gaps in the 100m grid; and
- 33 additional peat probes were taken in various locations within the site boundary.

Phase 2

Once an initial layout was determined, a total of 1,440 probes and 15 cores were completed in July and August 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 probing within a 50 m buffer area on a 20 m grid.
- 55 proposed probing locations were not suitable for probing due to them being on an existing track or graveled area. 34 alternative locations were probed near these locations where there was a benefit for interpolation.

Phase 3

Following a review of the layout and adjustment due to various constraints, an additional 266 probes were undertaken in October 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 probing within a 50 m buffer area on a 20 m grid.
- 12 proposed locations were not suitable for probing due to them being on existing track or graveled area.

The surveys included completion of the following:

- Recording the depth of penetration at each probe location along with an estimate of the geology at the limit of penetration.
- Collecting data from 25 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.
- Recording the underlying geology at all probe locations: e.g. bedrock, clay, silt, sand.
- Recording the vegetation at all probe locations: bare ground, grass, heather, cotton grass, mixed mosses or sphagnum moss.
- Recording 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.
- Recording the 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).
- Taking a photographic record of all cores.
- Presenting all data in tables with appropriate labelling of locations according to the specification document.
- Providing a peat depth contour plan across the area of probing and coring.
- Providing a factual report detailing the work completed and the data collected.

The survey 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 25 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 was completed using narrow diameter fibre glass probes of up to 7m length. 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).

The probes provide 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 (taking a sample) of the deposits for examination.

A total of 25 cores were 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 identified and recorded using a handheld GPS device, with Google aerial imagery, to a six-figure grid reference, and georeferenced photographic records were obtained for all cores. The probes and gouge auger used at this site are of the types shown in **Annex I**.

The data obtained from the peat depth penetration probes was verified with the coring data and the core locations are presented in **Figure 8.9 Depth of Penetration and Probing Locations**. A shaded contour interval of 0 – 0.5m, >0.5m – 1m, >1m – 1.5m, >1.5m – 2m, >2m – 3m and >3m has been used on the **Figure 8.10 Estimated Peat Depth**. The deepest probe encountered 3.5m of peat at National Grid Reference (NGR) NH 30749 08063 in the extreme eastern section of the Site.

The data obtained is presented within this factual report on peat occurrence and peat 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

The peat depth penetration probes were undertaken at 100m spacing. There may 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 depth penetration probe, where possible peat probe penetration depths were compared with peat cores, see **Section 4.2**

4 Results

4.1 Depth of Penetration Probing

A total of 3,233 probes were undertaken across the Peat Survey Area with each probe recording the depth of penetration (**Annex II**). Of the 3,233 locations probed, a total of 1,877 probes (58.2%) recorded depths of 0.5m or less (no peat), 919 probes (28.5%) recorded depths of penetration between 0.5m and 1.0m and 427 probes (13.2%) recorded depths of penetration >1.0m, as shown in **Table 1**.

Table 1 Depth of Penetration Distribution

Depth Range (m)	Number of Probes	Percentage of Probes
0 – 0.5	1,877	58.2%
0.5 - 1.0	919	28.5%
1.0 – 1.5	280	8.69%
1.5 - 2.0	113	3.51%
2.0 – 3.0	32	0.99%
>3.0	2	0.06%
Total	3,223	100.0%

The depth of penetration at each probe location is presented on **Figure 8.9 Depth of Penetration and Probing Locations**.

4.2 Coring

A total of 25 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 25 locations cored, all 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 all the 25

cored locations as peat depths between the probes and cores were recorded as the same depth. 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.

The cores identified a distinctive acrotelm layer in 23 of the 25 coring locations that ranged between 0.10m and 0.20m thick and averaged 0.13m where present. In two locations there was no identifiable acrotelm layer (i.e. it was bare peat), due to peat erosion.

The catotelm thickness ranged from 0.45m to 1.30m in the 25 cores.

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 3,233 probes were undertaken across the Peat Survey Area. Of these, 3,231 recorded substrate (two probes from the previous SLR survey did not include substrate as described as 'depth not proven'). The 3,231 recording the potential substrate at the limit of penetration are presented in **Annex II**.

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
Rock	2,481	76.8%
Silt	284	8.79%
Granular	203	6.28%
Grit	181	5.60%
Gritty silt	78	2.41%
Silty grit	3	0.09%
Sand	1	0.03%
Total	3,231	100.00%

4.4 Peat Depth Distribution

Based on the data collected, an interpreted peat depth map (**Figure 8.10 Estimated Peat Depth**) was produced to demonstrate the variation in peat across the Peat Survey Area. A comparison of the peat depth across the Peat Survey Area is presented in **Table 3**.

The data indicates that peat >0.5m depth is present across 56.2% and no peat (0 – 0.5m depth) is present across 43.8% of the Peat Survey Area. Peat >1.0m depth is present at 18.9% of the Peat Survey Area.

Table 3 Peat Depth Distribution across Site

Depth Range (m)	Site Area (m ²)	Site Area (%)
0 to 0.5 (no peat)	6,132,289	43.8%
>0.5 – 1.0	5,215,106	37.3%
>1.0 – 1.5	1,990,705	14.2%
>1.5 – 2.0	540,731	3.86%
>2.0 – 3.0	116,375	0.83%
> 3.0	949	0.01%
Total	13,996,155	100.00%

Figure 9.10 Estimated Peat Depth demonstrates the presence of some substantial areas of peat, up to 3.0m depth in the northeastern section and localised areas up to 3.5m with the central section and extreme eastern section of the Peat Survey Area. Less peat or shallower deposits were recorded on steep slopes or the upper most high-altitude section of the Peat Survey Area.

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 to record the humification.

A score of H1 is defined as *‘Completely undecomposed peat which when squeezed releases almost clear water. Plant remains easily identifiable. No amorphous material present.’*

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.’*

A score of 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.).'*

H9 is defined as *'Practically fully decomposed peat in which there is hardly any recognisable plant structure. When squeezed it is a fairly uniform paste.'*

H10 is defined as *'Completely decomposed peat with no discernible plant structure. When squeezed, all the wet peat escapes between fingers.'* H scores of 5 or more begin to have progressively more amorphous material, with significant amorphous material occurring at scores of H9 and above. Amorphous peat is characterised by highly decomposed vegetative matter that is typically denser, more compact and plastic-like consistency when wet making it prone to deformation and low tensile strength.

Von Post scores for the acrotelm ranged between H2 and H5. For the catotelm, Von Post scores ranged between H6 and H8. No amorphous peat (H9 or H10) was identified within the Peat Survey Area.

In terms of reuse, consideration must 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:

- Peat depth penetration probing was previously completed by SLR on 100m grid across a part of the site that was considered for development. Fluid completed further peat depth penetration probing on a 100m grid across the rest of the area considered for development with additional probes along the site boundary as well as at number of other locations within the boundary. This was followed by detailed peat depth penetration 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 peat depth penetration probing within a 50 m buffer area on a 20 m grid;
- Peat has been determined to be present up to a maximum depth of up to 3.5m at two locations based on 3,233 depth of penetration probes and 25 cores;
- A distinct acrotelm layer was identified in 23 of the 25 coring locations. It ranged between 0.10m and 0.20m of thickness and averaged 0.13m;
- Coring for peat depth verification and assessment of peat characteristics was completed at 25 locations. The coring verified the peat probing depths in all the 25 locations where the probe depths were the same or within 0.1m of difference;
- No amorphous peat was identified with the Peat Survey Area;
- The data collected has been used to produce an interpreted maximum depth of peat contour map using ArcGIS (**Figure 8.10 Estimated Peat Depth**);

- There are substantial areas of peat, up to 3.0m depth in the northeastern section and localised areas up to 3.5m in the central section and extreme eastern section of the Peat Survey Area. Less peat or shallower deposits were recorded on steep slopes or the upper most high-altitude section of the Peat Survey Area; and
- Infrastructure has been designed to avoid the deepest peat considering other constraints.

Annex I

EXAMPLE PHOTOGRAPHS OF TYPICAL GROUND CONDITIONS	
SITE:	Millennium East Wind Farm
CLIENT:	RSK Environment Ltd
SURVEY DATES:	April, July and October 2024



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



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



Photo 3 Example of ground conditions on site.



Photo 4 Example of ground conditions on site.

Annex II

PROBING DATA	
SITE:	Millennium East Wind Farm
CLIENT:	RSK Environment Ltd
SURVEY DATES:	April, July and October 2024

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SLR_1	228324	808663	0.10	ROCK			
SLR_2	228258	808672	0.10	ROCK			
SLR_3	228155	808666	0.10	ROCK			
SLR_4	228071	808662	0.10	ROCK			
SLR_5	228003	808670	0.00	ROCK			
SLR_6	227953	808682	0.10	ROCK			
SLR_7	227901	808714	0.10	ROCK			
SLR_8	227815	808736	0.30	GRANULAR			
SLR_9	227673	808829	0.10	ROCK			
SLR_10	227644	808865	0.00	ROCK			
SLR_11	227696	808872	0.10	ROCK			
SLR_12	227753	808855	0.10	GRANULAR			
SLR_13	227833	808853	0.10	GRANULAR			
SLR_14	227930	808856	0.10	ROCK			
SLR_15	228033	808849	0.10	GRANULAR			
SLR_16	228145	808851	0.10	ROCK			
SLR_17	228234	808852	0.20	GRANULAR			
SLR_18	228355	808859	0.10	GRANULAR			
SLR_19	228349	808956	1.00	GRANULAR			
SLR_20	228534	809047	0.90	GRANULAR			
SLR_21	228542	808975	0.90	GRANULAR			
SLR_22	228537	808894	0.40	GRANULAR			
SLR_23	228762	808953	1.30	GRANULAR			
SLR_24	228759	809058	0.90	GRANULAR			
SLR_25	228747	809155	0.20	GRANULAR			
SLR_26	228923	809164	0.80	GRANULAR			
SLR_27	228937	809073	1.20	GRANULAR			
SLR_28	228924	808965	1.30	GRANULAR			
SLR_29	229036	808938	0.20	GRANULAR			
SLR_30	229133	808953	0.70	GRANULAR			
SLR_31	229150	809053	0.10	GRANULAR			
SLR_32	229146	809160	0.20	GRANULAR			
SLR_33	229152	809220	0.30	GRANULAR			
SLR_34	229323	809264	1.60	GRANULAR			

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SLR 35	229344	809174	0.30	GRANULAR			
SLR 36	229354	809073	1.30	GRANULAR			
SLR 37	229349	808993	0.20	GRANULAR			
SLR 38	229345	808905	0.20	GRANULAR			
SLR 39	229544	808826	1.80	GRANULAR			
SLR 40	229534	808942	0.70	GRANULAR			
SLR 41	229548	809028	1.10	GRANULAR			
SLR 42	229548	809028	1.10	GRANULAR			
SLR 43	229569	809144	0.10	GRANULAR			
SLR 44	229577	809239	0.60	GRANULAR			
SLR 45	229727	809160	0.30	GRANULAR			
SLR 46	229735	809072	0.40	GRANULAR			
SLR 47	229726	808983	0.90	GRANULAR			
SLR 48	229733	808877	0.90	GRANULAR			
SLR 49	229732	808791	0.40	GRANULAR			
SLR 50	229949	808647	0.80	GRANULAR			
SLR 51	229979	808758	0.80	GRANULAR			
SLR 52	229973	808854	0.70	GRANULAR			
SLR 53	229971	808959	0.40	GRANULAR			
SLR 54	229962	809050	0.60	GRANULAR			
SLR 55	229960	809152	1.00	GRANULAR			
SLR 56	230128	809095	1.80	GRANULAR			
SLR 57	230141	808977	0.90	GRANULAR			
SLR 58	230128	808861	0.50	GRANULAR			
SLR 59	230132	808755	0.30	GRANULAR			
SLR 60	230141	808655	0.80	GRANULAR			
SLR 61	230132	808555	0.30	GRANULAR			
SLR 62	230281	808324	0.30	GRANULAR			
SLR 63	230331	808358	1.00	GRANULAR			
SLR 64	230367	808444	0.90	GRANULAR			
SLR 65	230361	808548	1.90	GRANULAR			
SLR 66	230355	808650	0.90	GRANULAR			
SLR 67	230348	808771	0.20	ROCK			
SLR 68	230363	808874	0.20	ROCK			

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SLR 69	230368	808947	0.10	GRANULAR			
SLR 70	230545	808840	0.50	GRANULAR			
SLR 71	230536	808753	0.90	GRANULAR			
SLR 72	230531	808664	0.20	GRANULAR			
SLR 73	230553	808596	0.30	GRANULAR			
SLR 74	230534	808554	0.10	GRANULAR			
SLR 75	230507	808529	1.20	GRANULAR			
SLR 76	230536	808455	1.90	GRANULAR			
SLR 77	230536	808372	0.90	GRANULAR			
SLR 78	230541	808281	0.20	GRANULAR			
SLR 79	230535	808184	0.80	GRANULAR			
SLR 80	230444	808173	0.80	GRANULAR			
SLR 81	230206	808111	0.00	ROCK			
SLR 82	229763	807566	0.20	GRANULAR			
SLR 83	229837	807559	0.10	ROCK			
SLR 84	229930	807569	0.20	GRANULAR			
SLR 85	230032	807570	0.10	GRANULAR			
SLR 86	230136	807561	0.10	ROCK			
SLR 87	230244	807658	0.10	GRANULAR			
SLR 88	230256	807758	0.30	GRANULAR			
SLR 89	230299	807802	0.10	ROCK			
SLR 90	230343	807862	0.20	ROCK			
SLR 91	230329	807916	0.10	GRANULAR			
SLR 92	230349	807964	0.10	GRANULAR			
SLR 93	230405	808008	0.10	ROCK			
SLR 94	230460	808057	0.20	ROCK			
SLR 95	230549	808059	0.10	GRANULAR			
SLR 96	230640	808052	0.80	GRANULAR			
SLR 97	230645	808162	0.10	GRANULAR			
SLR 98	230736	808164	0.30	GRANULAR			
SLR 99	230749	808259	0.30	GRANULAR			
SLR 100	230750	808358	0.10	ROCK			
SLR 101	230757	808452	0.00	ROCK			
SLR 102	230758	808571	1.20	GRANULAR			

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SLR 103	230768	808649	1.80	GRANULAR			
SLR 104	230844	808658	0.10	GRANULAR			
SLR 106	230937	808653	0.30	GRANULAR			
SLR 107	231032	808654	0.80	GRANULAR			
SLR 108	231137	808654	0.80	GRANULAR			
SLR 109	231204	808631	1.30	GRANULAR			
SLR 110	231279	808593	1.30	GRANULAR			
SLR 111	231423	808476	0.30	GRANULAR			
SLR 112	231357	808459	0.10	ROCK			
SLR 113	231267	808467	1.40	GRANULAR			
SLR 114	231166	808451	1.70	GRANULAR			
SLR 115	231069	808458	1.20	GRANULAR			
SLR 116	230963	808445	1.50	GRANULAR			
SLR 117	230951	808272	0.30	GRANULAR			
SLR 118	231031	808243	0.90	GRANULAR			
SLR 119	231166	808278	0.50	GRANULAR			
SLR 120	231261	808262	0.20	GRANULAR			
SLR 121	230961	808169	0.70	GRANULAR			
SLR 122	230862	808086	0.90	GRANULAR			
SLR 123	230731	807984	0.10	GRANULAR			
SLR 124	230652	807867	0.10	GRANULAR			
SLR 125	230640	807777	0.10	ROCK			
SLR 126	230557	807673	2.20	GRANULAR			
SLR 127	230526	807586	0.10	ROCK			
SLR 128	230431	807475	0.10	GRANULAR			
SLR 129	230358	807379	0.10	ROCK			
SLR 130	230253	807371	0.10	ROCK			
SLR 131	230150	807368	0.30	GRANULAR			
SLR 132	230054	807368	0.10	ROCK			
SLR 133	229958	807361	0.20	GRANULAR			
SLR 134	229865	807345	0.10	ROCK			
SLR 135	229768	807362	0.20	GRANULAR			
SLR 136	229657	807378	0.20	GRANULAR			
SLR 137	229652	807449	0.10	ROCK			

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SLR 138	229562	807469	0.10	ROCK			
SLR 139	229462	807463	1.10	GRANULAR			
SLR 140	229378	807471	0.30	GRANULAR			
SLR 141	229365	807369	0.60	GRANULAR			
SLR 142	229445	807370	0.40	GRANULAR			
SLR 143	229548	807368	0.10	ROCK			
SLR 144	229245	807365	0.30	GRANULAR			
SLR 145	229333	807180	0.10	ROCK			
SLR 146	229442	807163	0.10	ROCK			
SLR 147	229538	807158	0.50	GRANULAR			
SLR 148	229631	807157	1.10	GRANULAR			
SLR 149	229745	807156	0.10	ROCK			
SLR 150	229861	807163	0.60	GRANULAR			
SLR 151	229945	807171	0.10	ROCK			
SLR 152	230037	807157	0.50	GRANULAR			
SLR 153	230126	807156	0.30	GRANULAR			
SLR 154	230041	807102	0.40	GRANULAR			
SLR 155	229909	806980	0.30	GRANULAR			
SLR 156	229839	806958	0.10	ROCK			
SLR 157	229763	806962	0.10	ROCK			
SLR 158	229656	806964	0.40	GRANULAR			
SLR 159	229558	806961	0.20	ROCK			
SLR 160	229453	806963	1.80	GRANULAR			
SLR 161	229632	806769	0.00	ROCK			
SLR 162	229548	806768	0.90	GRANULAR			
SLR 163	229451	806772	0.10	ROCK			
SLR 172	229271	807162	0.20	GRANULAR			
SLR 180	229132	807573	0.60	GRANULAR			
SLR 181	229137	807652	0.10	ROCK			
SLR 182	229047	807750	0.10	ROCK			
SLR 183	228953	807766	0.10	ROCK			
SLR 184	228861	807921	0.10	GRANULAR			
SLR 185	228370	808565	0.20	ROCK			
SLR 186	228282	808549	0.10	ROCK			

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SLR 187	228151	808566	0.20	ROCK			
SLR 188	228049	808565	0.20	ROCK			
SLR 189	227870	808722	0.00	ROCK			
SLR 190	227750	808765	0.20	GRANULAR			
SLR 191	227649	808766	0.10	GRANULAR			
SLR 192	227845	808768	0.10	ROCK			
SLR 193	227945	808767	0.10	ROCK			
SLR 194	228043	808768	0.00	ROCK			
SLR 195	228100	808757	0.00	GRANULAR			
SLR 196	228148	808771	0.00	GRANULAR			
SLR 197	228243	808777	0.00	GRANULAR			
SLR 198	228340	808771	0.30	ROCK			
SLR 199	228441	808761	0.50	GRANULAR			
SLR 200	228442	808864	0.30	GRANULAR			
SLR 201	228446	808969	0.80	GRANULAR			
SLR 202	228638	809071	0.90	DEPTH NOT PROVEN			
SLR 203	228645	808964	0.80	ROCK			
SLR 204	228846	808971	1.30	GRANULAR			
SLR 205	228842	809064	1.70	DEPTH NOT PROVEN			
SLR 206	228845	809131	0.20	GRANULAR			
SLR 207	228847	809175	0.40	GRANULAR			
SLR 208	229042	809174	0.90	GRANULAR			
SLR 209	229051	809069	1.80	GRANULAR			
SLR 210	229040	808976	0.90	GRANULAR			
SLR 211	229247	808968	1.10	ROCK			
SLR 212	229239	809053	0.80	GRANULAR			
SLR 213	229241	809171	1.80	GRANULAR			
SLR 214	229242	809259	1.80	GRANULAR			
SLR 215	229441	809251	1.10	GRANULAR			
SLR 216	229444	809172	0.30	GRANULAR			
SLR 217	229445	809070	0.10	GRANULAR			
SLR 218	229452	808964	0.30	GRANULAR			
SLR 219	229456	808874	0.70	ROCK			
SLR 220	229645	808789	1.20	GRANULAR			

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SLR 221	229644	808870	0.90	GRANULAR			
SLR 222	229643	808958	1.10	GRANULAR			
SLR 223	229643	809063	0.40	GRANULAR			
SLR 224	229648	809165	1.10	GRANULAR			
SLR 225	229839	809159	0.30	GRANULAR			
SLR 226	229848	809072	1.50	GRANULAR			
SLR 227	229848	808972	1.70	ROCK			
SLR 228	229845	808869	1.00	ROCK			
SLR 229	229847	808773	1.10	GRANULAR			
SLR 230	230042	808663	0.60	GRANULAR			
SLR 231	230046	808760	0.80	GRANULAR			
SLR 232	230048	808862	0.20	GRANULAR			
SLR 233	230048	808966	0.10	GRANULAR			
SLR 234	230046	809068	2.60	GRANULAR			
SLR 235	230043	809150	1.70	GRANULAR			
SLR 236	230247	809066	0.30	GRANULAR			
SLR 237	230243	808969	0.10	ROCK			
SLR 238	230245	808875	0.50	GRANULAR			
SLR 239	230242	808813	0.00	ROCK			
SLR 240	230247	808768	0.10	ROCK			
SLR 241	230245	808665	0.20	ROCK			
SLR 242	230248	808570	0.60	GRANULAR			
SLR 243	230236	808469	0.90	ROCK			
SLR 244	230429	808266	0.90	GRANULAR			
SLR 245	230451	808363	0.50	ROCK			
SLR 246	230445	808466	0.50	ROCK			
SLR 247	230444	808570	1.80	GRANULAR			
SLR 248	230437	808658	0.80	GRANULAR			
SLR 249	230443	808766	1.80	GRANULAR			
SLR 250	230446	808872	0.30	GRANULAR			
SLR 251	230639	808867	1.50	GRANULAR			
SLR 252	230643	808761	2.70	GRANULAR			
SLR 253	230644	808667	2.60	GRANULAR			
SLR 254	230653	808563	1.60	GRANULAR			

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SLR 255	230632	808470	1.00	GRANULAR			
SLR 256	230647	808365	1.20	ROCK			
SLR 257	230641	808268	0.60	GRANULAR			
SLR 258	230282	808127	0.00	ROCK			
SLR 259	229744	807467	0.10	ROCK			
SLR 260	229840	807462	0.00	ROCK			
SLR 261	229939	807473	0.50	GRANULAR			
SLR 262	230053	807479	0.20	ROCK			
SLR 263	230153	807465	0.20	ROCK			
SLR 264	230248	807467	0.30	GRANULAR			
SLR 265	230244	807567	0.10	ROCK			
SLR 266	230350	807669	0.10	ROCK			
SLR 267	230344	807770	0.20	ROCK			
SLR 268	230447	807873	1.00	ROCK			
SLR 269	230449	807968	0.10	ROCK			
SLR 270	230545	807967	0.20	ROCK			
SLR 271	230750	808064	3.50	GRANULAR			
SLR 272	230837	808167	0.40	ROCK			
SLR 273	230839	808263	0.10	ROCK			
SLR 274	230842	808369	0.10	ROCK			
SLR 275	230835	808470	0.20	ROCK			
SLR 276	230844	808564	0.30	GRANULAR			
SLR 277	230950	808566	0.70	GRANULAR			
SLR 278	231044	808564	0.40	ROCK			
SLR 279	231151	808569	0.90	GRANULAR			
SLR 280	231249	808564	1.10	ROCK			
SLR 281	231316	808560	1.90	GRANULAR			
SLR 282	231322	808552	0.10	GRANULAR			
SLR 283	231364	808564	2.80	ROCK			
SLR 284	231465	808566	2.70	ROCK			
SLR 285	231507	808553	0.00	ROCK			
SLR 286	231512	808481	0.80	ROCK			
SLR 287	231533	808529	0.50	ROCK			
SLR 288	231344	808362	0.10	GRANULAR			

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SLR 289	231242	808373	0.90	GRANULAR			
SLR 290	231137	808365	1.70	GRANULAR			
SLR 291	231044	808366	0.10	GRANULAR			
SLR 292	230951	808381	0.30	GRANULAR			
SLR 293	230641	807969	0.10	ROCK			
SLR 294	230545	807869	0.00	ROCK			
SLR 295	230520	807775	1.80	ROCK			
SLR 296	230442	807766	0.10	ROCK			
SLR 297	230444	807669	1.10	ROCK			
SLR 298	230448	807570	0.50	ROCK			
SLR 299	230350	807572	0.90	ROCK			
SLR 300	230348	807473	0.00	ROCK			
SLR 301	230236	807281	0.10	ROCK			
SLR 302	230143	807265	0.20	GRANULAR			
SLR 303	230050	807261	0.10	GRANULAR			
SLR 304	229945	807266	0.10	GRANULAR			
SLR 305	229845	807265	0.10	ROCK			
SLR 306	229739	807268	0.20	ROCK			
SLR 307	229644	807272	0.10	ROCK			
SLR 309	229548	807276	0.50	ROCK			
SLR 310	229441	807263	0.10	ROCK			
SLR 311	229342	807258	0.30	GRANULAR			
SLR 312	229259	807272	0.20	ROCK			
SLR 314	229153	807362	0.10	ROCK			
SLR 315	229353	807075	0.20	GRANULAR			
SLR 316	229440	807068	0.60	ROCK			
SLR 317	229538	807068	0.30	GRANULAR			
SLR 318	229640	807071	0.10	ROCK			
SLR 319	229749	807069	0.10	GRANULAR			
SLR 320	229849	807065	0.90	ROCK			
SLR 321	229941	807067	0.30	GRANULAR			
SLR 322	229751	806865	0.70	GRANULAR			
SLR 323	229648	806860	0.90	GRANULAR			
SLR 324	229548	806867	0.10	GRANULAR			

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
SLR_325	229445	806865	0.20	GRANULAR			
SLR_326	229546	806666	0.20	GRANULAR			
SLR_345	229151	807467	0.20	ROCK			
SLR_346	229249	807465	0.80	GRANULAR			
SLR_347	229226	807568	0.30	GRANULAR			
SLR_348	229046	807667	0.10	GRANULAR			
SLR_351	228853	807855	0.20	GRANULAR			
SLR_352	228911	807883	0.80	GRANULAR			
SLR_353	228994	807909	0.10	ROCK			
M_Pr1_1	230082	810673	0.35	B	5623	3	
M_Pr1_10	230982	810673	0.85	GS	5623	3	
M_Pr1_100	231682	810373	0.50	B	3265	3	
M_Pr1_1000	226982	808173	0.50	B	265	3	
M_Pr1_1001	227082	808173	0.25	B	2635	3	
M_Pr1_1002	227182	808173	0.00	S	2536	3	
M_Pr1_1003	227282	808173	0.20	B	2356	3	
M_Pr1_1004	227382	808173	0.00	S	235	3	
M_Pr1_1005	227482	808173	0.85	B	2365	3	
M_Pr1_1006	227582	808173	0.20	B	2356	3	
M_Pr1_1007	227682	808173	0.00	S	2536	3	
M_Pr1_1008	227782	808173	0.00	S	2563	3	
M_Pr1_1009	227882	808173	0.65	B	2365	3	
M_Pr1_101	231782	810373	0.90	S	2365	3	
M_Pr1_1010	227982	808173	0.10	B	2653	3	
M_Pr1_1011	228682	808173	0.80	B	263	3	
M_Pr1_1012	228782	808173	0.75	B	236	3	
M_Pr1_1013	228882	808173	1.20	B	35	3	
M_Pr1_1014	228982	808173	1.15	B	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_1015	229082	808173	1.00	B	35	3	
M_Pr1_1016	229182	808173	0.10	B	235	3	
M_Pr1_1017	229282	808173	1.10	B	352	3	
M_Pr1_1018	229382	808173	0.10	B	325	3	
M_Pr1_1019	229482	808173	0.15	B	23	3	
M_Pr1_102	227682	810273	0.75	B	5623	3	
M_Pr1_1020	229582	808173	0.50	B	235	3	
M_Pr1_1021	229682	808173	0.15	B	235	3	
M_Pr1_1022	229782	808173	0.75	S	326	3	
M_Pr1_1023	229882	808173	0.85	B	236	3	
M_Pr1_1024	229982	808173	0.15	B	235	3	
M_Pr1_1025	230082	808173	0.50	B	235	3	
M_Pr1_1026	230182	808173	1.00	B	235	3	
M_Pr1_1027	226487	808068	0.90	B	2356	3	P
M_Pr1_1028	226582	808073	0.00	S	352	3	
M_Pr1_1029	226689	808082	0.15	G	2536	3	
M_Pr1_103	227782	810273	0.50	B	5623	3	
M_Pr1_1030	226782	808073	0.00	G	325	3	
M_Pr1_1031	226882	808073	0.00	S	2356	3	
M_Pr1_1032	226982	808073	0.00	S	2536	3	EG
M_Pr1_1033	227082	808073	0.10	B	2356	3	
M_Pr1_1034	227182	808073	0.50	B	2356	3	
M_Pr1_1035	227282	808073	0.00	S	235	3	
M_Pr1_1036	227382	808073	0.45	B	2356	3	
M_Pr1_1037	227482	808073	0.55	B	2365	3	
M_Pr1_1038	227582	808073	0.10	B	2356	3	
M_Pr1_1039	227682	808073	0.50	B	2356	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_104	227882	810273	0.10	S	5623	3	
M_Pr1_1040	227782	808073	0.55	B	2365	3	
M_Pr1_1041	228682	808073	1.30	B	263	3	
M_Pr1_1042	228782	808073	0.10	B	235	3	
M_Pr1_1043	228882	808073	0.80	B	235	3	
M_Pr1_1044	228982	808073	0.10	B	235	3	
M_Pr1_1045	229082	808073	0.65	B	235	3	
M_Pr1_1046	229182	808073	0.15	B	23	3	
M_Pr1_1047	229282	808073	0.35	B	235	3	
M_Pr1_1048	229382	808073	0.25	B	235	3	
M_Pr1_1049	229482	808073	0.25	B	235	3	
M_Pr1_105	227982	810273	0.30	B	5623	3	
M_Pr1_1050	229582	808073	0.05	B	235	3	
M_Pr1_1051	229682	808073	0.10	B	25	3	
M_Pr1_1052	229782	808073	0.15	B	235	3	
M_Pr1_1053	229882	808073	0.05	B	25	3	
M_Pr1_1054	229982	808073	0.20	B	23	3	
M_Pr1_1055	230082	808073	0.15	B	23	3	
M_Pr1_1056	230182	808073	0.25	B	23	3	
M_Pr1_1057	226585	807984	0.25	B	2356	3	
M_Pr1_1058	226681	807982	0.00	S	2356	3	
M_Pr1_1059	227482	807973	1.00	B	2356	3	
M_Pr1_106	228082	810273	0.85	B	5623	3	
M_Pr1_1060	227582	807973	0.00	S	3256	3	
M_Pr1_1061	227682	807973	0.10	B	2365	3	
M_Pr1_1062	228782	807973	0.95	B	235	3	
M_Pr1_1063	228882	807973	0.50	B	236	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_1064	228982	807973	0.50	S	23	3	
M_Pr1_1065	229082	807973	0.50	B	235	3	
M_Pr1_1066	229182	807973	0.20	S	23	3	
M_Pr1_1067	229282	807973	0.15	B	23	3	
M_Pr1_1068	229382	807973	0.35	B	235	3	
M_Pr1_1069	229482	807973	0.15	B	23	3	
M_Pr1_107	228182	810273	0.35	B	5623	3	
M_Pr1_1070	229582	807973	0.65	B	253	3	
M_Pr1_1071	229682	807973	0.25	B	235	3	
M_Pr1_1072	229782	807973	0.15	B	23	3	
M_Pr1_1073	229882	807973	0.25	B	235	3	
M_Pr1_1074	229982	807973	2.50	B	23	3	
M_Pr1_1075	230082	807973	0.30	B	23	3	
M_Pr1_1076	230182	807973	0.10	B	235	3	
M_Pr1_1077	230282	807973	0.15	B	253	3	
M_Pr1_1078	229082	807873	0.10	B	253	3	
M_Pr1_1079	229182	807873	0.15	B	23	3	
M_Pr1_108	228282	810273	0.55	B	5623	3	
M_Pr1_1080	229282	807873	0.90	B	23	3	
M_Pr1_1081	229382	807873	0.15	B	23	3	
M_Pr1_1082	229482	807873	0.20	B	25	3	
M_Pr1_1083	229582	807873	0.15	B	23	3	
M_Pr1_1084	229682	807873	0.30	B	235	3	
M_Pr1_1085	229782	807873	0.20	B	235	3	
M_Pr1_1086	229882	807873	0.05	B	32	3	
M_Pr1_1087	229982	807873	0.10	B	532	3	
M_Pr1_1088	230082	807873	0.15	B	23	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_1089	230182	807873	0.30	B	235	3	
M_Pr1_109	228382	810273	0.70	S	5623	3	
M_Pr1_1090	230282	807873	0.25	B	362	3	
M_Pr1_1091	229082	807773	0.10	B	23	3	
M_Pr1_1092	229182	807773	0.10	B	23	3	
M_Pr1_1093	229282	807773	0.20	B	235	3	
M_Pr1_1094	229382	807773	0.20	B	235	3	
M_Pr1_1095	229482	807773	0.15	B	23	3	
M_Pr1_1096	229582	807773	0.10	B	23	3	
M_Pr1_1097	229682	807773	0.05	B	235	3	
M_Pr1_1098	229782	807773	0.15	B	235	3	
M_Pr1_1099	229882	807773	0.15	B	523	3	
M_Pr1_11	231082	810673	1.00	B	5623	3	
M_Pr1_110	228482	810273	0.65	GS	5623	3	
M_Pr1_1100	229982	807773	0.20	B	253	3	
M_Pr1_1101	230082	807773	0.05	B	235	3	
M_Pr1_1102	230182	807773	0.10	B	23	3	
M_Pr1_1103	229182	807673	0.05	B	23	3	
M_Pr1_1104	229282	807673	0.15	B	235	3	
M_Pr1_1105	229382	807673	0.15	B	25	3	SS
M_Pr1_1106	229482	807673	0.10	B	235	3	
M_Pr1_1107	229582	807673	0.05	B	25	3	
M_Pr1_1108	229682	807673	0.20	B	25	3	
M_Pr1_1109	229782	807673	0.10	B	235	3	
M_Pr1_111	228582	810273	0.35	B	5623	3	
M_Pr1_1110	229882	807673	0.65	B	235	3	
M_Pr1_1111	229982	807673	0.15	B	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_1112	230082	807673	0.25	S	235	3	
M_Pr1_1113	230182	807673	0.20	B	523	3	
M_Pr1_1114	229282	807573	0.10	B	235	3	
M_Pr1_1115	229382	807573	0.70	B	23	3	
M_Pr1_1116	229482	807573	0.10	B	235	3	
M_Pr1_1117	229582	807573	0.10	B	25	3	
M_Pr1_1118	229682	807573	0.20	B	235	3	
M_Pr1_1119	229980	810653	0.80	B	5623	3	
M_Pr1_112	228682	810273	0.45	B	2635	3	
M_Pr1_1120	229886	810648	0.25	B	5623	3	
M_Pr1_1121	226599	808265	0.30	B	2356	3	
M_Pr1_1122	227036	808001	0.10	B	2365	3	
M_Pr1_1123	227628	807918	0.00	S	2356	3	
M_Pr1_1124	228358	808221	0.10	B	2563	3	
M_Pr1_1125	228442	808249	0.25	B	6523	3	
M_Pr1_1126	231179	810654	1.10	B	5623	3	
M_Pr1_1127	231289	810641	1.25	B	5623	3	
M_Pr1_1128	229190	810555	0.65	B	5623	3	
M_Pr1_1129	229085	810550	0.20	B	5623	3	
M_Pr1_113	228782	810273	1.00	B	2365	3	
M_Pr1_1130	229004	810544	0.55	B	5623	3	
M_Pr1_1131	228589	810443	0.80	B	2365	3	
M_Pr1_1132	228185	810360	1.00	B	5623	3	
M_Pr1_1133	227601	810252	0.30	B	5623	3	
M_Pr1_1134	227525	810249	0.35	B	5623	3	
M_Pr1_1135	230014	808554	0.75	B	5623	3	
M_Pr1_1136	232734	809796	0.20	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)
M_Pr1_1137	232672	809864	0.15	B	23	3	
M_Pr1_1138	232665	809680	0.20	B	5623	3	
M_Pr1_1139	232561	809948	0.90	B	236	3	
M_Pr1_114	228882	810273	0.35	B	2365	3	W
M_Pr1_1140	231886	810345	0.15	B	2365	3	
M_Pr1_1141	229578	808771	0.85	B	5623	3	
M_Pr1_1142	229678	808771	0.70	B	5623	3	
M_Pr1_1143	229382	808872	0.75	S	5623	3	
M_Pr1_1144	228578	808872	0.90	S	5623	3	
M_Pr1_1145	228376	808674	0.15	B	523	3	
M_Pr1_1146	227882	808672	0.10	B	2536	3	
M_Pr1_1147	227195	808864	0.00	S	3265	3	
M_Pr1_1148	227010	808650	0.00	S	253	3	
M_Pr1_1149	226812	808444	0.60	B	5362	3	
M_Pr1_115	228982	810273	0.90	B	2635	3	
M_Pr1_1150	226695	808350	0.50	B	2365	3	
M_Pr1_1151	226412	808079	0.70	B	2365	3	
M_Pr1_1152	230165	807604	0.10	B	23	3	
M_Pr1_1153	230082	807608	0.15	B	2	3	
M_Pr1_1154	229981	807604	0.05	B	253	3	
M_Pr1_1155	229880	807602	0.35	B	235	3	
M_Pr1_1156	229782	807596	0.20	B	23	3	
M_Pr1_1157	229584	807499	0.05	B	23	3	
M_Pr1_1158	229481	807488	1.00	B	235	3	
M_Pr1_1159	229382	807490	0.10	B	235	3	
M_Pr1_116	229082	810273	0.75	B	2635	3	
M_Pr1_1160	229282	809272	1.10	GS	5623	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)
M_Pr1_1161	229382	809272	0.90	B	5623	3	
M_Pr1_1162	229482	809272	1.60	B	5623	3	
M_Pr1_1163	229981	809192	1.10	B	5623	3	
M_Pr1_1164	231082	808702	1.25	G	5623	3	
M_Pr1_1165	231181	808685	1.60	B	5623	3	
M_Pr1_1166	231483	808584	2.80	B	5623	3	
M_Pr1_1167	227782	808873	0.10	B	2635	3	
M_Pr1_1168	227882	808873	0.65	B	3562	3	
M_Pr1_1169	227982	808873	0.10	B	2356	3	
M_Pr1_117	229182	810273	0.55	B	2365	3	
M_Pr1_1170	228082	808873	0.10	B	2356	3	
M_Pr1_1171	228182	808873	0.00	S	2356	3	
M_Pr1_1172	228616	808292	0.10	B	253	3	
M_Pr1_1173	229784	810636	1.25	B	5623	3	
M_Pr1_1174	228083	810345	0.50	B	5623	3	
M_Pr1_1175	227102	808759	0.00	S	3562	3	
M_Pr1_1176	226912	808547	0.00	S	2356	3	
M_Pr1_1177	228582	809073	0.25	B	235	3	
M_Pr1_1179	228382	808976	0.65	B	362	3	
M_Pr1_118	229282	810273	0.90	B	2635	3	
M_Pr1_119	229382	810273	0.40	B	2365	3	
M_Pr1_12	229282	810573	0.95	B	5623	3	
M_Pr1_120	229482	810273	0.95	B	2635	3	
M_Pr1_121	229582	810273	1.00	B	2365	3	
M_Pr1_122	229682	810273	0.90	B	2365	3	
M_Pr1_123	229782	810273	1.40	B	2635	3	
M_Pr1_124	229882	810273	0.60	B	2635	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)
M_Pr1_125	229982	810273	0.95	B	2356	3	
M_Pr1_126	230082	810273	1.20	B	2635	3	
M_Pr1_127	230182	810273	0.45	B	2365	3	
M_Pr1_128	230282	810273	0.40	B	2365	3	
M_Pr1_129	230382	810273	0.95	B	2365	3	
M_Pr1_13	229382	810573	0.55	B	5623	3	
M_Pr1_130	230482	810273	1.05	B	2365	3	
M_Pr1_131	230582	810273	1.50	B	2365	3	
M_Pr1_132	230682	810273	1.60	B	2365	3	
M_Pr1_133	230782	810273	1.35	B	3265	3	
M_Pr1_134	230882	810273	1.40	B	2635	3	SP
M_Pr1_135	230982	810273	0.90	S	2365	3	
M_Pr1_136	231082	810273	0.60	B	2365	3	
M_Pr1_137	231182	810273	0.25	B	3562	3	SS
M_Pr1_138	231282	810273	1.15	B	2365	3	
M_Pr1_139	231382	810273	0.60	B	2365	3	
M_Pr1_14	229482	810573	0.75	B	5623	3	
M_Pr1_140	231482	810273	0.70	B	2365	3	
M_Pr1_141	231582	810273	0.20	B	2365	3	
M_Pr1_142	231682	810273	0.00	G	3265	3	SS
M_Pr1_143	231782	810273	0.55	G	3562	3	
M_Pr1_144	231882	810273	0.20	B	2365	3	
M_Pr1_145	231982	810273	0.90	B	2365	3	
M_Pr1_146	232082	810273	0.95	B	2653	3	
M_Pr1_147	227482	810173	0.30	GS	5623	3	
M_Pr1_148	227582	810173	0.30	B	5623	3	
M_Pr1_149	227682	810173	0.85	B	5623	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)
M_Pr1_15	229582	810573	0.25	B	5623	3	
M_Pr1_150	227782	810173	0.05	B	5623	3	
M_Pr1_151	227882	810173	0.40	B	5623	3	
M_Pr1_152	227982	810173	0.25	B	5623	3	
M_Pr1_153	228082	810173	0.60	B	5623	3	
M_Pr1_154	228182	810173	1.00	B	5623	3	
M_Pr1_155	228281	810169	0.10	B	5632	3	
M_Pr1_156	228382	810182	0.55	GS	5623	3	
M_Pr1_157	228482	810173	0.55	B	5623	3	
M_Pr1_158	228582	810173	0.55	B	5623	3	
M_Pr1_159	228682	810173	0.10	B	2365	3	
M_Pr1_16	229682	810573	0.35	B	5623	3	
M_Pr1_160	228782	810173	1.10	B	256	3	
M_Pr1_161	228882	810173	0.10	B	2365	3	
M_Pr1_162	228982	810173	0.80	B	25	3	
M_Pr1_163	229082	810173	0.45	B	2365	3	
M_Pr1_164	229182	810173	0.30	B	2635	3	
M_Pr1_165	229282	810173	0.70	B	2365	3	
M_Pr1_166	229382	810173	0.70	B	2653	3	
M_Pr1_167	229482	810173	0.90	B	2365	3	
M_Pr1_168	229582	810173	0.55	B	2635	3	
M_Pr1_169	229682	810173	0.90	B	2365	3	
M_Pr1_17	229782	810573	0.95	B	5623	3	
M_Pr1_170	229782	810173	0.95	B	2365	3	PE
M_Pr1_171	229882	810173	0.90	B	2635	3	
M_Pr1_172	229982	810173	0.80	B	2635	3	
M_Pr1_173	230082	810173	1.80	B	2635	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)
M_Pr1_174	230182	810173	1.00	B	2635	3	
M_Pr1_175	230282	810173	0.35	B	2365	3	
M_Pr1_176	230382	810173	0.40	B	2365	3	
M_Pr1_177	230482	810173	1.00	B	2653	3	
M_Pr1_178	230582	810173	2.85	B	2356	3	
M_Pr1_179	230682	810173	1.65	S	2635	3	
M_Pr1_18	229882	810573	1.25	B	5623	3	
M_Pr1_180	230782	810173	1.00	B	2635	3	
M_Pr1_181	230882	810173	1.80	B	2653	3	SP
M_Pr1_182	230982	810173	0.90	B	2653	3	
M_Pr1_183	231082	810173	1.30	B	2365	3	
M_Pr1_184	231182	810173	0.20	B	2563	3	
M_Pr1_185	231282	810173	0.95	B	2653	3	
M_Pr1_186	231382	810173	1.90	B	256	3	EG
M_Pr1_187	231482	810173	0.40	B	3265	3	
M_Pr1_188	231582	810173	0.15	B	3265	3	
M_Pr1_189	231682	810173	0.80	B	25	3	
M_Pr1_19	229982	810573	0.60	G	5623	3	
M_Pr1_190	231782	810173	1.00	B	2635	3	
M_Pr1_191	231882	810173	0.35	B	2635	3	
M_Pr1_192	231982	810173	0.90	B	2635	3	
M_Pr1_193	232082	810173	0.35	B	2635	3	
M_Pr1_194	232182	810173	0.75	B	2365	3	
M_Pr1_195	227382	810073	0.40	B	2536	3	
M_Pr1_196	227482	810073	0.10	G	2653	3	
M_Pr1_197	227582	810073	0.50	G	2356	3	
M_Pr1_198	227682	810073	0.35	S	2356	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_199	227782	810073	0.30	B	2356	3	
M_Pr1_2	230182	810673	1.00	S	5623	3	
M_Pr1_20	230082	810573	0.35	B	5623	3	
M_Pr1_200	227882	810073	0.30	B	2356	3	
M_Pr1_2000	229580	809379	0.75	B	5623	3	
M_Pr1_201	227982	810073	0.30	B	3265	3	
M_Pr1_202	228082	810073	0.20	B	2653	3	
M_Pr1_203	228182	810073	0.60	B	2536	3	
M_Pr1_204	228282	810073	0.35	B	2563	3	
M_Pr1_205	228382	810073	0.60	B	2653	3	
M_Pr1_206	228482	810073	0.00	G	5263	3	
M_Pr1_207	228582	810073	0.00	G	256	3	
M_Pr1_208	228682	810073	0.55	B	2563	3	
M_Pr1_209	228782	810073	1.05	B	2365	3	
M_Pr1_21	230182	810573	0.60	B	5623	3	
M_Pr1_210	228882	810073	0.45	B	2563	3	
M_Pr1_211	228982	810073	0.60	B	2356	3	
M_Pr1_212	229082	810073	0.35	B	2356	3	
M_Pr1_213	229182	810073	1.25	B	2365	3	
M_Pr1_214	229282	810073	1.90	B	2653	3	
M_Pr1_215	229382	810073	1.05	B	2365	3	
M_Pr1_216	229482	810073	1.35	B	2635	3	
M_Pr1_217	229582	810073	1.40	B	2365	3	
M_Pr1_218	229682	810073	0.35	B	2365	3	
M_Pr1_219	229782	810073	1.40	B	2635	3	
M_Pr1_22	230282	810573	0.60	B	5623	3	
M_Pr1_220	229882	810073	1.00	B	2563	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_221	229982	810073	1.90	B	2365	3	
M_Pr1_222	230082	810073	0.95	B	2635	3	
M_Pr1_223	230182	810073	1.00	B	2356	3	
M_Pr1_224	230282	810073	2.90	B	2653	3	
M_Pr1_225	230382	810073	0.65	B	2653	3	
M_Pr1_226	230482	810073	0.90	B	2563	3	SP
M_Pr1_227	230582	810073	0.95	B	2635	3	
M_Pr1_228	230682	810073	0.70	B	2653	3	PE
M_Pr1_229	230782	810073	0.75	B	2365	3	
M_Pr1_23	230382	810573	0.40	B	2356	3	
M_Pr1_230	230882	810073	0.85	B	2365	3	
M_Pr1_231	230982	810073	1.00	B	2365	3	
M_Pr1_232	231082	810073	1.45	B	2365	3	
M_Pr1_233	231182	810073	0.85	S	2635	3	
M_Pr1_234	231282	810073	0.55	B	2635	3	PE
M_Pr1_235	231382	810073	1.90	B	2635	3	
M_Pr1_236	231482	810073	0.25	B	2635	3	
M_Pr1_237	231582	810073	0.15	B	2365	3	
M_Pr1_238	231682	810073	0.75	B	2365	3	W
M_Pr1_239	231782	810073	0.75	B	2635	3	
M_Pr1_24	230482	810573	1.80	B	2365	3	
M_Pr1_240	231882	810073	0.40	B	2635	3	
M_Pr1_241	231982	810073	0.95	B	2365	3	
M_Pr1_242	232082	810073	0.95	B	2365	3	
M_Pr1_243	232182	810073	0.55	B	2635	3	
M_Pr1_244	232282	810073	0.45	B	2653	3	
M_Pr1_245	232382	810073	0.15	B	5	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_246	227282	809973	0.30	B	5632	3	
M_Pr1_247	227382	809973	0.25	B	23	3	
M_Pr1_248	227482	809973	0.20	S	325	3	
M_Pr1_249	227582	809973	0.30	B	236	3	
M_Pr1_25	230582	810573	0.20	B	2365	3	
M_Pr1_250	227682	809973	0.90	B	23	3	
M_Pr1_251	227782	809973	0.65	B	235	3	
M_Pr1_252	227882	809973	0.30	B	5623	3	
M_Pr1_253	227982	809973	0.50	B	5623	3	
M_Pr1_254	228082	809973	0.40	B	5623	3	
M_Pr1_255	228182	809973	0.35	B	5623	3	
M_Pr1_256	228282	809973	0.45	G	5623	3	
M_Pr1_257	228382	809973	0.25	S	5623	3	
M_Pr1_258	228482	809973	0.20	B	5623	3	
M_Pr1_259	228582	809973	0.40	B	5623	3	
M_Pr1_26	230682	810573	0.30	B	2365	3	
M_Pr1_260	228682	809973	0.60	B	5623	3	
M_Pr1_261	228778	809966	0.75	B	5623	3	
M_Pr1_262	228882	809973	0.75	S	23	3	
M_Pr1_263	228982	809973	1.15	B	235	3	
M_Pr1_264	229082	809973	1.00	B	235	3	
M_Pr1_265	229182	809973	0.20	B	253	3	
M_Pr1_266	229282	809973	0.85	B	23	3	
M_Pr1_267	229382	809973	0.95	B	235	3	
M_Pr1_268	229482	809973	1.10	B	235	3	
M_Pr1_269	229582	809973	1.20	B	235	3	
M_Pr1_27	230782	810573	1.20	B	2365	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_270	229682	809973	1.00	B	235	3	
M_Pr1_271	229782	809973	0.75	B	235	3	
M_Pr1_272	229882	809973	0.80	B	235	3	
M_Pr1_273	229982	809973	0.95	B	26	3	
M_Pr1_274	230082	809973	1.05	B	23	3	
M_Pr1_275	230182	809973	0.20	B	23	3	
M_Pr1_276	230282	809973	0.90	B	236	3	
M_Pr1_277	230382	809973	1.05	B	23	3	PE
M_Pr1_278	230482	809973	0.95	B	235	3	
M_Pr1_279	230582	809973	0.85	B	235	3	
M_Pr1_28	230882	810573	0.20	B	2365	3	
M_Pr1_280	230682	809973	0.80	B	235	3	
M_Pr1_281	230782	809973	0.85	B	235	3	
M_Pr1_282	230882	809973	0.80	B	235	3	
M_Pr1_283	230982	809973	0.60	B	235	3	
M_Pr1_284	231082	809973	0.25	B	236	3	
M_Pr1_285	231182	809973	0.50	B	236	3	
M_Pr1_286	231282	809973	0.25	B	23	3	PE
M_Pr1_287	231382	809973	0.85	B	236	3	
M_Pr1_288	231482	809973	0.15	B	235	3	
M_Pr1_289	231582	809973	0.25	B	236	3	
M_Pr1_29	230982	810573	0.35	B	3265	3	
M_Pr1_290	231682	809973	0.95	B	235	3	
M_Pr1_291	231782	809973	1.20	B	236	3	
M_Pr1_292	231882	809973	0.60	B	235	3	
M_Pr1_293	231982	809973	0.65	B	25	3	
M_Pr1_294	232082	809973	1.40	B	236	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_295	232182	809973	0.80	B	236	3	
M_Pr1_296	232282	809973	1.20	B	235	3	
M_Pr1_297	232382	809973	0.15	B	23	3	
M_Pr1_298	232482	809973	0.25	B	236	3	
M_Pr1_299	227182	809873	0.15	B	523	3	
M_Pr1_3	230282	810673	1.00	B	5623	3	
M_Pr1_30	231082	810573	1.70	B	2356	3	
M_Pr1_300	227282	809873	0.15	B	5632	3	
M_Pr1_301	227382	809873	0.15	B	23	3	
M_Pr1_302	227482	809873	0.15	B	235	3	
M_Pr1_303	227582	809873	0.25	B	23	3	
M_Pr1_304	227682	809873	0.15	B	235	3	
M_Pr1_305	227782	809873	0.35	B	532	3	
M_Pr1_306	227882	809873	0.55	B	235	3	
M_Pr1_307	227982	809873	0.50	GS	5623	3	
M_Pr1_308	228082	809873	0.30	B	5623	3	
M_Pr1_309	228182	809873	0.10	B	5623	3	
M_Pr1_31	231182	810573	0.50	B	2365	3	
M_Pr1_310	228282	809873	0.30	B	5623	3	
M_Pr1_311	228382	809873	0.75	S	5623	3	
M_Pr1_312	228482	809873	0.30	B	5623	3	
M_Pr1_313	228582	809873	0.20	B	5623	3	
M_Pr1_314	228682	809873	0.45	B	5623	3	
M_Pr1_315	228782	809873	0.60	B	5623	3	
M_Pr1_316	228882	809873	0.65	S	235	3	
M_Pr1_317	228982	809873	0.35	S	23	3	
M_Pr1_318	229082	809873	0.90	B	23	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_319	229182	809873	0.80	B	235	3	
M_Pr1_32	231282	810573	0.15	B	2365	3	
M_Pr1_320	229282	809873	1.65	B	236	3	
M_Pr1_321	229382	809873	1.60	B	235	3	
M_Pr1_322	229482	809873	1.45	B	235	3	
M_Pr1_323	229582	809873	0.20	B	235	3	
M_Pr1_324	229682	809873	0.25	B	23	3	
M_Pr1_325	229782	809873	0.65	B	236	3	
M_Pr1_326	229882	809873	0.85	B	235	3	
M_Pr1_327	229982	809873	0.35	B	632	3	
M_Pr1_328	230082	809873	0.10	B	326	3	PE
M_Pr1_329	230182	809873	0.15	B	653	3	
M_Pr1_33	231382	810573	0.95	B	2365	3	
M_Pr1_330	230282	809873	0.30	B	236	3	
M_Pr1_331	230382	809873	0.85	B	235	3	
M_Pr1_332	230482	809873	0.80	B	236	3	
M_Pr1_333	230582	809873	0.35	B	235	3	
M_Pr1_334	230682	809873	0.35	B	236	3	
M_Pr1_335	230782	809873	0.35	B	25	3	WV
M_Pr1_336	230882	809873	0.15	B	35	3	SS
M_Pr1_337	230982	809873	0.85	B	23	3	
M_Pr1_338	231082	809873	1.45	B	235	3	PE
M_Pr1_339	231182	809873	0.95	B	235	3	
M_Pr1_34	231482	810573	0.90	B	2365	3	
M_Pr1_340	231282	809873	0.90	B	236	3	
M_Pr1_341	231382	809873	0.25	B	23	3	
M_Pr1_342	231482	809873	0.80	B	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_343	231582	809873	1.75	B	235	3	
M_Pr1_344	231682	809873	0.95	B	23	3	
M_Pr1_345	231782	809873	0.95	B	253	3	
M_Pr1_346	231882	809873	1.30	B	236	3	
M_Pr1_347	231982	809873	0.20	B	26	3	
M_Pr1_348	232082	809873	1.10	B	236	3	
M_Pr1_349	232182	809873	0.15	B	532	3	
M_Pr1_35	228682	810473	0.70	B	3265	3	
M_Pr1_350	232282	809873	0.20	B	235	3	
M_Pr1_351	232382	809873	0.15	B	235	3	
M_Pr1_352	232482	809873	0.35	B	235	3	
M_Pr1_353	232582	809873	0.15	B	236	3	
M_Pr1_354	227082	809773	0.30	SG	532	3	
M_Pr1_355	227182	809773	0.95	B	5623	3	
M_Pr1_356	227282	809773	0.80	B	6253	0	SP
M_Pr1_357	227382	809773	0.25	B	23	3	
M_Pr1_358	227482	809773	0.45	B	235	3	
M_Pr1_359	227582	809773	0.20	B	536	3	
M_Pr1_36	228782	810473	0.25	B	2635	3	
M_Pr1_360	227682	809773	0.55	B	253	3	
M_Pr1_361	227782	809773	0.95	B	23	3	
M_Pr1_362	227882	809773	1.10	B	235	3	
M_Pr1_363	227982	809773	0.10	B	5623	3	
M_Pr1_364	228082	809773	0.30	S	5623	3	
M_Pr1_365	228182	809773	0.20	B	5623	3	
M_Pr1_366	228282	809773	0.15	B	5623	3	
M_Pr1_367	228382	809773	0.45	B	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_368	228482	809773	0.45	GS	5623	3	
M_Pr1_369	228582	809773	0.60	B	5623	3	
M_Pr1_37	228882	810473	0.15	B	3652	3	
M_Pr1_370	228682	809773	0.70	B	5623	3	
M_Pr1_371	228782	809773	0.55	B	5623	3	
M_Pr1_372	228882	809773	0.15	B	5623	3	
M_Pr1_373	228982	809773	0.25	B	5623	3	
M_Pr1_374	229082	809773	0.70	B	5623	3	
M_Pr1_375	229182	809773	1.10	B	236	3	
M_Pr1_376	229282	809773	0.90	B	235	3	
M_Pr1_377	229382	809773	0.80	B	235	3	
M_Pr1_378	229482	809773	0.50	B	23	3	
M_Pr1_379	229582	809773	0.85	B	235	3	
M_Pr1_38	228982	810473	0.25	B	2365	3	
M_Pr1_380	229682	809773	1.75	S	235	3	
M_Pr1_381	229782	809773	1.35	B	235	3	
M_Pr1_382	229882	809773	2.90	B	236	3	
M_Pr1_383	229982	809773	1.80	S	235	3	
M_Pr1_384	230082	809773	0.55	B	235	3	
M_Pr1_385	230182	809773	0.45	B	235	3	
M_Pr1_386	230282	809773	0.85	B	235	3	
M_Pr1_387	230382	809773	0.95	B	236	3	
M_Pr1_388	230482	809773	0.80	B	236	3	
M_Pr1_389	230582	809773	0.80	B	236	3	
M_Pr1_39	229082	810473	0.65	B	2635	3	
M_Pr1_390	230682	809773	0.00	B	5	3	WV
M_Pr1_391	230782	809773	1.15	B	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_392	230882	809773	1.15	B	532	3	
M_Pr1_393	230982	809773	0.70	B	235	3	
M_Pr1_394	231082	809773	0.25	B	23	3	
M_Pr1_395	231182	809773	0.50	B	235	3	
M_Pr1_396	231282	809773	0.55	B	23	3	
M_Pr1_397	231382	809773	0.85	B	253	3	
M_Pr1_398	231482	809773	0.75	B	235	3	
M_Pr1_399	231582	809773	2.30	B	23	3	
M_Pr1_4	230382	810673	0.65	B	5623	3	
M_Pr1_40	229182	810473	0.30	B	6325	3	
M_Pr1_400	231682	809773	2.10	B	236	3	
M_Pr1_401	231782	809773	0.90	B	236	3	
M_Pr1_402	231882	809773	0.30	B	235	3	
M_Pr1_403	231982	809773	0.85	B	256	3	
M_Pr1_404	232082	809773	0.20	B	236	3	
M_Pr1_405	232182	809773	0.10	B	23	3	
M_Pr1_406	232282	809773	0.15	B	23	3	
M_Pr1_407	232382	809773	0.50	B	236	3	
M_Pr1_408	232482	809773	0.15	B	235	3	
M_Pr1_409	232582	809773	0.30	B	635	3	
M_Pr1_41	229282	810473	0.00	S	2365	3	
M_Pr1_410	232682	809773	0.25	B	235	3	
M_Pr1_411	226982	809673	0.80	S	5236	3	
M_Pr1_412	227082	809673	1.25	B	5623	3	
M_Pr1_413	227182	809673	1.25	B	52	3	
M_Pr1_414	227282	809673	0.45	B	523	3	
M_Pr1_415	227382	809673	0.25	S	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_416	227482	809673	0.55	B	5623	3	
M_Pr1_417	227582	809673	0.70	B	5623	3	
M_Pr1_418	227682	809673	0.30	B	5623	3	
M_Pr1_419	227782	809673	0.10	B	5623	3	
M_Pr1_42	229382	810473	0.55	B	2356	3	
M_Pr1_420	227882	809673	0.55	B	5623	3	
M_Pr1_421	227982	809673	0.10	B	5623	3	
M_Pr1_422	228082	809673	0.30	B	5623	3	
M_Pr1_423	228182	809673	0.25	B	5623	3	
M_Pr1_424	228282	809673	0.45	B	5623	3	
M_Pr1_425	228382	809673	1.00	B	5623	3	
M_Pr1_426	228482	809673	0.65	B	5623	3	
M_Pr1_427	228582	809673	0.10	B	5623	3	
M_Pr1_428	228682	809673	1.05	B	5623	3	
M_Pr1_429	228788	809671	0.75	S	5623	3	
M_Pr1_43	229482	810473	0.65	B	6352	3	
M_Pr1_430	228882	809673	0.25	B	5623	3	
M_Pr1_431	228982	809673	0.75	B	5623	3	
M_Pr1_432	229082	809673	0.65	S	5623	3	
M_Pr1_433	229182	809673	1.55	B	5623	3	
M_Pr1_434	229282	809673	1.10	B	5623	3	
M_Pr1_435	229382	809673	0.10	B	523	3	
M_Pr1_436	229482	809673	0.20	B	523	3	
M_Pr1_437	229582	809673	0.60	B	5623	3	
M_Pr1_438	229682	809673	0.85	B	5623	3	
M_Pr1_439	229782	809673	0.45	B	5632	0	SP
M_Pr1_44	229582	810473	1.15	B	263	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_440	229882	809673	0.25	B	5623	0	SP
M_Pr1_441	229982	809673	1.00	S	5623	3	
M_Pr1_442	230082	809673	0.60	S	5623	3	
M_Pr1_443	230182	809673	1.00	B	5632	3	
M_Pr1_444	230282	809673	0.35	B	5623	3	
M_Pr1_445	230382	809673	0.80	B	5623	3	
M_Pr1_446	230482	809673	0.40	GS	5623	0	SP
M_Pr1_447	230582	809673	0.70	B	5236	3	
M_Pr1_448	230682	809673	0.05	GS	532	3	
M_Pr1_449	230782	809673	0.50	S	5623	3	
M_Pr1_45	229682	810473	1.00	B	2653	3	
M_Pr1_450	230882	809673	0.95	S	5623	3	
M_Pr1_451	230982	809673	0.70	B	5236	3	
M_Pr1_452	231082	809673	0.45	B	5623	3	
M_Pr1_453	231182	809673	1.65	B	5623	3	
M_Pr1_454	231282	809673	1.45	B	5623	3	
M_Pr1_455	231382	809673	1.25	B	5623	3	
M_Pr1_456	231482	809673	2.55	B	5623	3	
M_Pr1_457	231582	809673	2.10	B	5623	3	
M_Pr1_458	231682	809673	1.20	B	5623	3	
M_Pr1_459	231782	809673	0.80	S	5623	3	
M_Pr1_46	229782	810473	0.55	B	2365	3	
M_Pr1_460	231882	809673	0.95	GS	5632	3	
M_Pr1_461	231982	809673	0.75	GS	5623	3	
M_Pr1_462	232082	809673	0.50	B	5623	3	
M_Pr1_463	232182	809673	0.45	B	5623	3	
M_Pr1_464	232282	809673	0.10	B	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_465	232382	809673	0.50	S	5623	3	
M_Pr1_466	232482	809673	0.80	B	5623	3	
M_Pr1_467	232582	809673	0.25	B	523	3	
M_Pr1_468	226882	809573	0.25	B	5623	3	
M_Pr1_469	226982	809573	0.80	B	5623	3	
M_Pr1_47	229882	810473	0.75	B	2365	3	
M_Pr1_470	227082	809573	0.70	B	5623	3	
M_Pr1_471	227182	809573	0.20	B	5623	3	
M_Pr1_472	227282	809573	0.20	B	5623	3	
M_Pr1_473	227382	809573	0.20	B	5623	3	
M_Pr1_474	227482	809573	0.35	B	5623	3	
M_Pr1_475	227582	809573	0.35	B	5623	3	
M_Pr1_476	227682	809573	0.40	S	5623	3	
M_Pr1_477	227782	809573	0.10	B	5623	3	
M_Pr1_478	227882	809573	0.20	B	5623	3	
M_Pr1_479	227982	809573	0.30	B	5623	3	
M_Pr1_48	229982	810473	1.30	B	2365	3	
M_Pr1_480	228082	809573	0.20	B	5623	3	
M_Pr1_481	228182	809573	0.25	B	5623	3	
M_Pr1_482	228282	809573	0.50	B	5623	3	
M_Pr1_483	228382	809573	0.25	B	5623	3	
M_Pr1_484	228482	809573	0.05	B	5623	3	
M_Pr1_485	228582	809573	0.55	B	5623	3	
M_Pr1_486	228682	809573	0.70	B	5623	3	
M_Pr1_487	228782	809573	0.35	S	5623	3	
M_Pr1_488	228882	809573	0.45	B	5623	3	
M_Pr1_489	228982	809573	1.00	B	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_49	230082	810473	0.60	B	2635	3	
M_Pr1_490	229082	809573	0.80	B	5623	3	
M_Pr1_491	229182	809573	0.35	S	5623	3	
M_Pr1_492	229282	809573	0.90	B	5623	3	
M_Pr1_493	229382	809573	1.10	S	5623	3	
M_Pr1_494	229482	809573	1.00	B	5623	3	
M_Pr1_495	229582	809573	0.60	B	523	1	PH 65
M_Pr1_496	229682	809573	1.15	G	5623	3	
M_Pr1_497	229782	809573	1.15	B	5623	3	
M_Pr1_498	229882	809573	0.95	B	5623	3	
M_Pr1_499	229982	809573	0.50	B	5623	3	
M_Pr1_5	230482	810673	0.70	B	5623	3	
M_Pr1_50	230182	810473	0.90	B	2365	3	
M_Pr1_500	230082	809573	2.15	S	5623	3	
M_Pr1_501	230182	809573	0.95	B	5623	3	
M_Pr1_502	230282	809573	0.20	B	5623	3	
M_Pr1_503	230382	809573	0.70	B	5623	3	
M_Pr1_504	230482	809573	0.45	B	5623	3	
M_Pr1_505	230582	809573	0.75	S	5623	3	
M_Pr1_506	230682	809573	0.30	B	5632	3	
M_Pr1_507	230782	809573	1.05	S	5623	3	
M_Pr1_508	230882	809573	1.75	GS	5623	3	
M_Pr1_509	230982	809573	0.65	B	5623	3	
M_Pr1_51	230282	810473	0.55	B	2365	3	
M_Pr1_510	231082	809573	1.75	B	5623	3	
M_Pr1_511	231182	809573	1.75	G	5623	3	
M_Pr1_512	231282	809573	1.80	B	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_513	231382	809573	1.10	S	5623	3	
M_Pr1_514	231482	809573	1.65	B	5623	3	
M_Pr1_515	231582	809573	1.95	S	5623	3	
M_Pr1_516	231682	809573	1.70	B	5623	3	
M_Pr1_517	231782	809573	0.60	B	5623	3	
M_Pr1_518	231882	809573	1.75	B	5623	3	
M_Pr1_519	231982	809573	1.10	GS	5623	3	
M_Pr1_52	230382	810473	2.15	B	2365	3	
M_Pr1_520	232082	809573	1.00	B	5623	3	
M_Pr1_521	232182	809573	0.75	B	5623	3	
M_Pr1_522	232282	809573	0.15	B	523	3	
M_Pr1_523	232382	809573	0.15	S	5623	3	
M_Pr1_524	232482	809573	0.35	S	523	3	
M_Pr1_525	232582	809573	0.45	B	5623	3	
M_Pr1_526	226782	809473	0.20	B	5623	3	
M_Pr1_527	226882	809473	0.40	B	5632	3	
M_Pr1_528	226982	809473	0.05	B	5623	3	
M_Pr1_529	227082	809473	0.70	S	5623	3	
M_Pr1_53	230482	810473	0.90	B	2365	3	
M_Pr1_530	227182	809473	0.30	B	5623	3	
M_Pr1_531	227282	809473	0.25	B	5623	3	
M_Pr1_532	227382	809473	0.25	S	5623	3	
M_Pr1_533	227482	809473	0.60	B	2356	3	
M_Pr1_534	227582	809473	0.30	B	2365	3	
M_Pr1_535	227682	809473	0.65	G	2356	3	
M_Pr1_536	227782	809473	0.50	G	2356	3	
M_Pr1_537	227882	809473	0.75	B	2356	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_538	227982	809473	0.00	S	2653	3	
M_Pr1_539	228082	809473	0.00	S	2536	3	
M_Pr1_54	230582	810473	0.25	B	2365	3	
M_Pr1_540	228182	809473	0.00	S	2356	3	
M_Pr1_541	228282	809473	0.00	G	2563	3	
M_Pr1_542	228382	809473	0.30	B	2653	3	
M_Pr1_543	228482	809473	0.10	G	2563	3	
M_Pr1_544	228582	809473	0.35	B	2356	3	
M_Pr1_545	228682	809473	0.45	B	2365	3	
M_Pr1_546	228782	809473	0.30	B	5623	3	
M_Pr1_547	228882	809473	0.40	B	5623	3	
M_Pr1_548	228982	809473	0.95	S	5623	3	
M_Pr1_549	229082	809473	1.25	B	5623	3	
M_Pr1_55	230682	810473	0.90	B	2365	3	
M_Pr1_550	229182	809473	1.00	B	5623	3	
M_Pr1_551	229282	809473	0.45	B	5623	3	
M_Pr1_552	229382	809473	0.70	B	5623	0	SP
M_Pr1_553	229482	809473	1.70	B	5623	3	
M_Pr1_554	229582	809473	1.85	B	5623	3	
M_Pr1_555	229682	809473	0.30	GS	5623	3	
M_Pr1_556	229782	809473	1.50	S	5623	3	
M_Pr1_557	229882	809473	0.85	B	5623	3	
M_Pr1_558	229982	809473	0.10	B	23	3	
M_Pr1_559	230082	809473	1.00	B	235	3	
M_Pr1_56	230782	810473	0.95	S	2635	3	
M_Pr1_560	230182	809473	1.15	S	235	3	
M_Pr1_561	230282	809473	0.80	B	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_562	230382	809473	0.35	S	235	3	
M_Pr1_563	230482	809473	0.70	B	235	3	
M_Pr1_564	230582	809473	0.25	B	25	3	
M_Pr1_565	230682	809473	0.75	B	235	3	
M_Pr1_566	230782	809473	0.15	B	235	3	
M_Pr1_567	230882	809473	1.65	B	235	3	
M_Pr1_568	230982	809473	0.60	B	236	3	
M_Pr1_569	231082	809473	1.25	B	235	3	
M_Pr1_57	230882	810473	0.65	B	2365	3	
M_Pr1_570	231182	809473	0.25	B	235	3	
M_Pr1_571	231282	809473	1.90	B	263	3	
M_Pr1_572	231382	809473	1.20	B	23	3	
M_Pr1_573	231482	809473	2.05	S	235	3	
M_Pr1_574	231582	809473	0.20	B	23	3	
M_Pr1_575	231682	809473	0.90	B	23	3	
M_Pr1_576	231782	809473	1.00	B	235	3	
M_Pr1_577	231882	809473	0.50	B	235	3	
M_Pr1_578	231982	809473	1.00	B	532	3	
M_Pr1_579	232082	809473	0.55	B	256	3	
M_Pr1_58	230982	810473	1.80	B	2365	3	SP PE
M_Pr1_580	232182	809473	0.05	B	5623	3	
M_Pr1_581	232282	809473	0.15	B	523	3	
M_Pr1_582	232382	809473	0.90	B	5623	3	
M_Pr1_583	232482	809473	0.40	B	5623	3	
M_Pr1_584	226882	809373	0.25	B	2365	3	
M_Pr1_585	226982	809373	0.10	B	2356	3	
M_Pr1_586	227082	809373	0.00	S	2365	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_587	227182	809373	0.55	G	2356	3	
M_Pr1_588	227282	809373	0.55	B	3256	3	
M_Pr1_589	227382	809373	0.70	B	3256	3	
M_Pr1_59	231082	810473	1.90	B	2365	3	
M_Pr1_590	227482	809373	0.55	B	3256	3	
M_Pr1_591	227582	809373	0.00	S	2356	3	
M_Pr1_592	227682	809373	0.35	B	3265	3	
M_Pr1_593	227782	809373	0.15	B	3256	3	
M_Pr1_594	227882	809373	0.40	B	2356	3	
M_Pr1_595	227982	809373	0.00	S	2365	3	
M_Pr1_596	228082	809373	0.00	S	2356	3	
M_Pr1_597	228182	809373	0.35	B	2365	3	
M_Pr1_598	228282	809373	0.35	B	2356	3	
M_Pr1_599	228382	809373	2.50	B	2365	3	
M_Pr1_6	230582	810673	0.50	S	5623	3	
M_Pr1_60	231182	810473	0.30	B	2635	3	
M_Pr1_600	228482	809373	0.90	B	2365	3	
M_Pr1_601	228582	809373	0.00	G	2365	3	
M_Pr1_602	228682	809373	0.60	B	2356	3	
M_Pr1_603	228782	809373	0.25	B	5623	3	
M_Pr1_604	228882	809373	0.30	B	5623	3	
M_Pr1_605	228982	809373	0.80	B	5623	3	
M_Pr1_606	229082	809373	0.15	B	5623	3	
M_Pr1_607	229182	809373	0.55	B	5623	3	
M_Pr1_608	229282	809373	2.10	B	5623	3	
M_Pr1_609	229382	809373	1.00	S	5623	3	
M_Pr1_61	231282	810473	0.65	B	2365	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_610	229482	809373	1.80	B	5623	3	
M_Pr1_611	229582	809271	0.25	B	5623	3	
M_Pr1_612	229682	809373	1.00	S	5623	3	
M_Pr1_613	229782	809373	0.80	B	5623	3	
M_Pr1_614	229882	809373	1.00	B	5623	3	
M_Pr1_615	229982	809373	1.55	B	5623	0	SP
M_Pr1_616	230082	809373	1.90	S	5623	1	
M_Pr1_617	230182	809373	1.40	B	5623	3	
M_Pr1_618	230282	809373	1.00	B	5623	3	
M_Pr1_619	230382	809373	0.55	B	2356	3	W
M_Pr1_62	231382	810473	0.80	B	2365	3	
M_Pr1_620	230482	809373	0.95	B	2356	3	
M_Pr1_621	230582	809373	0.20	B	2356	3	
M_Pr1_622	230682	809373	1.15	B	2356	3	
M_Pr1_623	230782	809373	0.70	B	2356	3	
M_Pr1_624	230882	809373	0.95	B	6253	3	SP
M_Pr1_625	230982	809373	0.90	B	253	3	
M_Pr1_626	231082	809373	1.00	B	235	3	
M_Pr1_627	231182	809373	1.65	B	235	3	
M_Pr1_628	231282	809373	1.85	B	235	3	
M_Pr1_629	231382	809373	2.20	B	253	3	
M_Pr1_63	231482	810473	0.85	B	2365	3	
M_Pr1_630	231482	809373	2.05	B	235	3	
M_Pr1_631	231582	809373	1.30	B	532	3	
M_Pr1_632	231682	809373	0.95	B	235	3	
M_Pr1_633	231782	809373	0.70	B	235	3	
M_Pr1_634	231882	809373	0.75	B	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_635	231982	809373	0.85	B	263	3	
M_Pr1_636	232082	809373	0.25	B	253	3	
M_Pr1_637	232182	809373	0.30	S	5623	3	
M_Pr1_638	232282	809373	0.35	B	5623	3	
M_Pr1_639	232382	809373	0.10	B	5623	3	
M_Pr1_64	231582	810473	0.60	B	3265	3	
M_Pr1_640	227082	809273	0.15	G	3265	3	
M_Pr1_641	227182	809273	0.45	B	2356	3	
M_Pr1_642	227282	809273	0.50	B	2365	3	
M_Pr1_643	227382	809273	0.55	B	3256	3	
M_Pr1_644	227482	809273	0.50	B	2653	3	
M_Pr1_645	227582	809273	0.35	B	2356	3	
M_Pr1_646	227682	809273	0.55	B	2365	3	
M_Pr1_647	227782	809273	0.20	B	3652	3	
M_Pr1_648	227882	809273	0.60	B	2356	3	
M_Pr1_649	227982	809273	0.00	S	2563	3	
M_Pr1_65	231682	810473	0.40	B	2365	3	
M_Pr1_650	228082	809273	0.70	B	2356	3	
M_Pr1_651	228182	809273	0.85	B	2365	3	
M_Pr1_652	228282	809273	1.30	B	2365	3	
M_Pr1_653	228382	809273	0.10	B	253	3	
M_Pr1_654	228482	809273	0.35	B	2365	3	
M_Pr1_655	228582	809273	0.45	B	2365	3	
M_Pr1_656	228682	809273	0.00	S	256	3	
M_Pr1_657	228782	809273	0.75	B	5623	3	
M_Pr1_658	228882	809273	1.50	B	5623	3	
M_Pr1_659	228982	809273	0.25	B	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_66	228282	810373	0.60	B	5623	3	
M_Pr1_660	229082	809273	0.20	G	5623	3	
M_Pr1_661	229182	809273	1.25	B	5623	3	
M_Pr1_662	229682	809273	0.15	S	523	3	
M_Pr1_663	229782	809273	0.60	S	5623	3	
M_Pr1_664	229882	809273	1.20	B	5623	3	
M_Pr1_665	229982	809273	1.90	B	5623	3	
M_Pr1_666	230082	809273	0.30	S	5623	3	
M_Pr1_667	230182	809273	0.70	B	5623	3	
M_Pr1_668	230282	809273	0.20	B	5623	3	
M_Pr1_669	230382	809273	0.75	S	5623	3	
M_Pr1_67	228382	810373	0.55	B	5623	3	
M_Pr1_670	230482	809273	0.40	B	5362	3	
M_Pr1_671	230582	809273	0.70	S	2563	3	
M_Pr1_672	230682	809273	1.45	B	2356	3	
M_Pr1_673	230782	809273	1.60	B	2356	3	
M_Pr1_674	230882	809273	1.35	B	2356	3	
M_Pr1_675	230982	809273	1.25	B	263	3	
M_Pr1_676	231082	809273	1.00	B	253	3	
M_Pr1_677	231182	809273	1.65	B	235	3	
M_Pr1_678	231282	809273	2.25	B	235	3	
M_Pr1_679	231382	809273	1.80	B	235	3	
M_Pr1_68	228482	810373	0.70	S	5623	3	
M_Pr1_680	231482	809273	1.65	B	236	3	
M_Pr1_681	231582	809273	1.50	B	235	3	
M_Pr1_682	231682	809273	1.10	B	352	3	
M_Pr1_683	231782	809273	0.80	B	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_684	231882	809273	1.00	B	235	3	
M_Pr1_685	231982	809273	1.85	B	235	3	
M_Pr1_686	232082	809273	0.15	B	235	3	
M_Pr1_687	232182	809273	0.25	B	523	3	
M_Pr1_688	232282	809273	0.15	B	523	3	
M_Pr1_689	227282	809173	0.10	B	2365	3	
M_Pr1_69	228582	810373	0.50	B	2563	3	
M_Pr1_690	227382	809173	0.10	B	2356	3	
M_Pr1_691	227482	809173	0.20	B	3625	3	
M_Pr1_692	227582	809173	0.65	B	3265	3	
M_Pr1_693	227682	809173	0.10	B	2356	3	
M_Pr1_694	227782	809173	0.45	B	3256	3	
M_Pr1_695	227882	809173	0.75	B	2365	3	
M_Pr1_696	227982	809173	0.20	B	2653	3	
M_Pr1_697	228082	809173	0.80	B	2365	3	
M_Pr1_698	228182	809173	0.90	B	2365	3	
M_Pr1_699	228282	809173	0.70	B	236	3	
M_Pr1_7	230682	810673	1.30	G	5623	3	
M_Pr1_70	228682	810373	0.25	B	3265	3	
M_Pr1_700	228382	809173	0.15	B	235	3	
M_Pr1_701	228482	809173	0.25	B	235	3	
M_Pr1_702	228582	809173	0.15	B	23	3	
M_Pr1_703	228682	809173	1.40	B	236	3	
M_Pr1_704	230082	809173	1.60	B	5623	3	
M_Pr1_705	230182	809173	0.30	B	5623	3	
M_Pr1_706	230282	809173	1.50	S	5623	3	
M_Pr1_707	230382	809173	1.00	S	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_708	230482	809173	1.00	B	2356	3	
M_Pr1_709	230582	809173	1.70	B	2356	3	
M_Pr1_71	228782	810373	0.55	B	2365	3	
M_Pr1_710	230682	809173	1.90	B	3256	3	
M_Pr1_711	230782	809173	0.95	B	2356	3	
M_Pr1_712	230882	809173	0.20	B	253	3	
M_Pr1_713	230982	809173	1.35	B	235	3	
M_Pr1_714	231082	809173	0.20	B	325	3	
M_Pr1_715	231182	809173	1.00	B	23	3	
M_Pr1_716	231282	809173	1.30	B	325	3	
M_Pr1_717	231382	809173	1.65	B	235	3	
M_Pr1_718	231482	809173	1.30	B	235	3	
M_Pr1_719	231582	809173	1.15	B	235	3	
M_Pr1_72	228882	810373	0.85	B	2365	3	
M_Pr1_720	231682	809173	0.80	B	235	3	
M_Pr1_721	231782	809173	0.95	B	562	3	
M_Pr1_722	231882	809173	0.70	B	23	3	WV
M_Pr1_723	231982	809173	2.05	B	235	3	
M_Pr1_724	232082	809173	0.90	B	5623	3	
M_Pr1_725	232182	809173	0.20	G	523	3	
M_Pr1_726	227482	809073	0.30	B	2356	3	
M_Pr1_727	227582	809073	0.85	B	3652	3	
M_Pr1_728	227682	809073	0.10	B	3256	3	
M_Pr1_729	227782	809073	0.80	B	3652	3	
M_Pr1_73	228982	810373	0.60	B	2635	3	
M_Pr1_730	227882	809073	0.50	B	3256	3	
M_Pr1_731	227982	809073	0.80	B	3265	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_732	228082	809073	0.10	B	2365	3	
M_Pr1_733	228182	809073	1.25	B	2356	3	
M_Pr1_734	228282	809073	0.60	B	235	3	
M_Pr1_735	228389	809066	0.25	B	23	3	
M_Pr1_736	228482	809073	0.85	B	235	3	
M_Pr1_737	230282	809073	0.50	S	5623	3	
M_Pr1_738	230382	809073	1.85	GS	5623	3	
M_Pr1_739	230482	809073	0.50	S	5623	3	
M_Pr1_74	229082	810373	0.25	B	2635	3	
M_Pr1_740	230582	809073	2.20	S	5623	3	
M_Pr1_741	230682	809073	2.40	B	5623	3	
M_Pr1_742	230782	809073	1.55	B	5623	3	
M_Pr1_743	230882	809073	1.65	B	5623	3	
M_Pr1_744	230982	809073	0.85	B	532	3	
M_Pr1_745	231082	809073	1.25	B	235	3	
M_Pr1_746	231182	809073	1.15	B	236	3	
M_Pr1_747	231282	809073	1.75	B	265	3	
M_Pr1_748	231382	809073	1.30	B	235	3	
M_Pr1_749	231482	809073	1.55	B	236	3	
M_Pr1_75	229182	810373	0.15	B	2365	3	
M_Pr1_750	231582	809073	0.90	B	253	3	
M_Pr1_751	231682	809073	0.70	B	256	3	
M_Pr1_752	231782	809073	0.95	B	253	3	
M_Pr1_753	231882	809073	1.85	B	235	3	
M_Pr1_754	231982	809073	0.40	B	235	3	
M_Pr1_755	232082	809073	0.55	B	5623	3	
M_Pr1_756	232182	809073	0.75	B	5632	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)
M_Pr1_757	227682	808973	0.55	B	3562	3	
M_Pr1_758	227782	808973	0.35	B	2365	3	
M_Pr1_759	227882	808973	0.10	B	3265	3	
M_Pr1_76	229282	810373	1.25	B	253	3	
M_Pr1_760	227982	808973	0.60	S	2365	3	
M_Pr1_761	228082	808973	0.00	S	2356	3	
M_Pr1_762	228182	808973	0.10	B	2356	3	
M_Pr1_763	228282	808973	0.15	B	563	3	
M_Pr1_764	230382	808973	0.35	S	5623	3	
M_Pr1_765	230482	808973	1.15	S	5623	3	
M_Pr1_766	230582	808973	1.90	B	5623	3	
M_Pr1_767	230682	808973	1.20	B	5623	3	
M_Pr1_768	230782	808973	1.65	B	5623	3	
M_Pr1_769	230882	808973	0.90	B	5623	3	
M_Pr1_77	229382	810373	1.00	B	2365	3	
M_Pr1_770	230982	808973	1.20	B	5623	3	
M_Pr1_771	231082	808973	0.55	B	5623	3	
M_Pr1_772	231182	808973	1.95	B	5623	3	
M_Pr1_773	231282	808973	0.70	B	5623	3	
M_Pr1_774	231382	808973	1.10	S	5623	3	
M_Pr1_775	231482	808973	1.15	B	5623	3	
M_Pr1_776	231582	808973	1.20	B	5623	3	
M_Pr1_777	231682	808973	1.50	GS	5623	3	
M_Pr1_778	231782	808973	1.15	B	5623	3	
M_Pr1_779	231882	808973	1.75	B	5623	3	
M_Pr1_78	229482	810373	0.55	B	2365	3	
M_Pr1_780	231982	808973	0.75	S	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_781	232082	808973	0.60	B	5623	3	
M_Pr1_782	227282	808873	0.10	B	365	3	
M_Pr1_783	227382	808873	0.10	B	2365	3	
M_Pr1_784	227482	808873	0.60	B	2365	3	
M_Pr1_785	227582	808873	0.10	B	2365	3	
M_Pr1_786	228682	808873	0.35	B	5623	3	
M_Pr1_787	228782	808873	1.10	B	5623	3	
M_Pr1_788	228882	808873	0.10	B	523	3	
M_Pr1_789	228982	808873	0.30	B	5623	3	
M_Pr1_79	229582	810373	0.55	B	2635	3	
M_Pr1_790	229082	808873	1.05	B	5623	3	
M_Pr1_791	229182	808873	1.50	B	5623	3	
M_Pr1_792	229282	808873	1.00	S	5623	3	
M_Pr1_793	230682	808873	1.10	B	5623	3	
M_Pr1_794	230782	808873	1.10	B	5623	3	
M_Pr1_795	230882	808873	0.85	B	5623	3	
M_Pr1_796	230982	808873	0.90	B	5623	3	
M_Pr1_797	231082	808873	1.05	B	5623	3	
M_Pr1_798	231182	808873	1.55	S	5623	3	
M_Pr1_799	231282	808873	0.90	S	5632	3	
M_Pr1_8	230782	810673	0.35	B	5623	3	
M_Pr1_80	229682	810373	0.20	B	2365	3	
M_Pr1_800	231382	808873	1.00	B	5623	3	
M_Pr1_801	231482	808873	1.35	B	5623	3	
M_Pr1_802	231582	808873	1.30	GS	5623	3	
M_Pr1_803	231682	808873	1.10	S	5623	3	
M_Pr1_804	231782	808873	0.70	GS	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_805	231882	808873	2.05	GS	5623	3	
M_Pr1_806	231982	808873	0.80	GS	5623	3	
M_Pr1_807	227182	808773	0.00	S	2356	3	
M_Pr1_808	227282	808773	0.10	B	2356	3	
M_Pr1_809	227382	808773	0.00	S	2536	3	
M_Pr1_81	229782	810373	0.95	B	2365	3	
M_Pr1_810	227482	808773	0.20	B	2356	3	
M_Pr1_811	227582	808773	0.10	B	2536	3	
M_Pr1_812	228582	808773	0.70	B	5623	3	
M_Pr1_813	228682	808773	0.35	B	5623	3	
M_Pr1_814	228782	808773	0.90	B	5623	3	
M_Pr1_815	228882	808773	0.90	B	5623	3	
M_Pr1_816	228982	808773	3.45	B	5623	3	
M_Pr1_817	229082	808773	1.00	B	5623	3	
M_Pr1_818	229182	808773	0.60	GS	5623	3	
M_Pr1_819	229282	808773	0.55	B	5623	3	
M_Pr1_82	229882	810373	1.05	B	2365	3	
M_Pr1_820	229382	808773	0.30	B	5623	3	
M_Pr1_821	229482	808773	1.00	B	5623	3	
M_Pr1_822	230682	808773	1.40	GS	5623	0	P
M_Pr1_823	230882	808773	1.20	B	5623	3	
M_Pr1_824	230982	808773	0.75	B	5623	3	
M_Pr1_825	231082	808773	1.05	S	5623	3	
M_Pr1_826	231182	808773	0.75	B	5623	3	
M_Pr1_827	231282	808773	1.00	B	5623	3	
M_Pr1_828	231382	808773	1.15	S	5623	3	
M_Pr1_829	231482	808773	0.90	S	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_83	229982	810373	0.50	B	2365	3	
M_Pr1_830	231582	808773	0.65	B	5623	3	
M_Pr1_831	231682	808773	0.45	GS	5623	3	
M_Pr1_832	231782	808773	1.05	B	5623	3	
M_Pr1_833	231882	808773	0.70	S	5623	3	
M_Pr1_834	227082	808673	0.05	B	235	3	
M_Pr1_835	227182	808673	0.10	B	2536	3	
M_Pr1_836	227282	808673	0.50	B	256	3	
M_Pr1_837	227382	808673	0.00	S	2536	3	
M_Pr1_838	227482	808673	0.40	B	2356	3	SP PE
M_Pr1_839	227582	808673	0.15	B	2356	3	
M_Pr1_84	230082	810373	0.10	B	2365	3	
M_Pr1_840	227682	808673	0.00	S	2563	3	
M_Pr1_841	227782	808673	0.00	S	2365	3	
M_Pr1_842	228482	808673	0.40	B	5623	3	
M_Pr1_843	228582	808673	0.20	B	523	3	
M_Pr1_844	228682	808673	0.45	S	5623	3	
M_Pr1_845	228782	808673	0.65	B	5623	3	
M_Pr1_846	228882	808673	1.50	B	5623	3	
M_Pr1_847	228982	808673	0.95	B	5623	3	
M_Pr1_848	229082	808673	0.80	B	5623	3	
M_Pr1_849	229182	808673	1.05	S	5623	3	
M_Pr1_85	230182	810373	0.95	B	2653	3	SP
M_Pr1_850	229282	808673	2.10	B	5623	3	
M_Pr1_851	229382	808673	2.10	B	5623	3	
M_Pr1_852	229482	808673	0.60	B	5623	3	
M_Pr1_853	229582	808673	1.55	B	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_854	229682	808673	0.35	B	5623	3	
M_Pr1_855	229782	808673	0.30	B	5623	3	
M_Pr1_856	231282	808673	0.80	G	5623	3	
M_Pr1_857	231382	808673	1.40	S	5623	3	
M_Pr1_858	231482	808673	2.35	B	5623	3	
M_Pr1_859	231582	808673	1.90	B	5623	2	PH 75
M_Pr1_86	230282	810373	0.65	B	2653	3	
M_Pr1_860	231682	808673	1.90	S	5623	3	
M_Pr1_861	231782	808673	0.95	B	5623	3	
M_Pr1_862	231882	808673	0.75	B	5623	3	
M_Pr1_863	226982	808573	0.00	S	235	3	
M_Pr1_864	227082	808573	0.00	S	2356	3	
M_Pr1_865	227182	808573	0.05	B	2536	3	
M_Pr1_866	227282	808573	0.00	S	2356	3	P
M_Pr1_867	227382	808573	0.50	B	2365	3	
M_Pr1_868	227482	808573	0.10	B	2356	3	
M_Pr1_869	227582	808573	0.00	S	2356	3	
M_Pr1_87	230382	810373	0.75	B	2635	3	
M_Pr1_870	227682	808573	0.00	S	3562	3	
M_Pr1_871	227782	808573	0.85	B	3562	3	
M_Pr1_872	227882	808573	0.50	B	2365	3	
M_Pr1_873	227982	808573	0.10	B	2356	3	
M_Pr1_874	228482	808573	0.10	B	523	3	
M_Pr1_875	228582	808573	0.10	B	5623	3	
M_Pr1_876	228682	808573	0.30	B	5623	3	
M_Pr1_877	228782	808573	1.85	SG	5623	3	
M_Pr1_878	228882	808573	0.95	S	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_879	228982	808573	0.45	B	5623	3	
M_Pr1_88	230482	810373	1.65	G	2365	3	
M_Pr1_880	229082	808573	0.70	B	5623	3	
M_Pr1_881	229182	808573	1.45	B	5623	3	
M_Pr1_882	229282	808573	1.70	B	5623	3	
M_Pr1_883	229382	808573	1.20	S	5623	3	
M_Pr1_884	229482	808573	1.00	B	5623	3	
M_Pr1_885	229582	808573	0.80	B	5623	3	
M_Pr1_886	229682	808573	1.60	G	5623	3	
M_Pr1_887	229782	808573	0.30	B	5623	3	
M_Pr1_888	229882	808573	0.15	B	5623	3	
M_Pr1_889	231582	808573	1.00	B	5623	3	
M_Pr1_89	230582	810373	0.90	S	2365	3	
M_Pr1_890	231682	808573	0.35	S	5623	3	
M_Pr1_891	231782	808573	1.00	G	5623	3	
M_Pr1_892	226882	808473	0.00	S	2536	3	
M_Pr1_893	226982	808473	0.00	S	235	3	
M_Pr1_894	227082	808473	0.00	S	2356	3	
M_Pr1_895	227182	808473	0.00	S	2356	3	
M_Pr1_896	227282	808473	0.00	S	2356	3	
M_Pr1_897	227382	808473	0.00	S	2356	3	
M_Pr1_898	227482	808473	0.40	B	2365	3	
M_Pr1_899	227582	808473	0.10	B	2356	3	
M_Pr1_9	230882	810673	0.40	B	5623	3	
M_Pr1_90	230682	810373	0.60	B	2365	3	
M_Pr1_900	227682	808473	0.25	B	2563	3	
M_Pr1_901	227782	808473	0.40	B	2563	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_902	227882	808473	0.25	B	2356	3	
M_Pr1_903	227982	808473	0.30	B	2563	3	
M_Pr1_904	228082	808473	0.00	S	253	3	
M_Pr1_905	228182	808473	0.10	B	2356	3	
M_Pr1_906	228282	808473	0.20	B	2356	3	
M_Pr1_907	228382	808473	0.00	G	1	3	
M_Pr1_908	228487	808479	0.30	B	5623	3	
M_Pr1_909	228582	808473	0.10	B	5623	3	
M_Pr1_91	230782	810373	1.00	B	2653	3	
M_Pr1_910	228682	808473	0.25	B	5623	3	
M_Pr1_911	228782	808473	1.10	S	5623	3	
M_Pr1_912	228882	808473	1.50	B	5623	3	
M_Pr1_913	228982	808473	1.00	B	5623	3	
M_Pr1_914	229082	808473	1.25	B	5623	3	
M_Pr1_915	229182	808473	1.30	S	5623	3	
M_Pr1_916	229282	808473	0.70	B	5623	3	
M_Pr1_917	229382	808473	0.20	B	5623	3	
M_Pr1_918	229482	808473	0.85	B	5623	3	
M_Pr1_919	229582	808473	0.55	B	5623	3	
M_Pr1_92	230882	810373	0.15	B	2365	3	
M_Pr1_920	229682	808473	0.90	B	5623	3	
M_Pr1_921	229782	808473	1.45	B	5623	3	
M_Pr1_922	229882	808473	0.35	B	5623	3	
M_Pr1_923	229982	808473	0.95	B	5623	3	
M_Pr1_924	230082	808473	0.70	B	5623	3	
M_Pr1_925	231682	808473	0.25	S	523	3	
M_Pr1_926	226782	808373	0.80	B	2365	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)
M_Pr1_927	226882	808373	0.25	B	2635	3	
M_Pr1_928	226982	808373	0.10	B	235	3	
M_Pr1_929	227082	808373	0.10	B	235	3	
M_Pr1_93	230982	810373	0.35	B	2365	3	SP
M_Pr1_930	227182	808373	0.40	B	2356	3	
M_Pr1_931	227282	808373	0.10	B	235	3	
M_Pr1_932	227382	808373	0.50	B	2356	3	W
M_Pr1_933	227482	808373	0.10	B	2635	3	PE
M_Pr1_934	227582	808373	0.10	B	2356	3	
M_Pr1_935	227682	808373	0.70	B	2356	3	
M_Pr1_936	227782	808373	1.10	B	2563	3	
M_Pr1_937	227882	808373	0.00	S	2563	3	
M_Pr1_938	227982	808373	0.00	S	2563	3	
M_Pr1_939	228082	808373	0.00	S	253	3	
M_Pr1_94	231082	810373	0.60	B	2365	3	
M_Pr1_940	228182	808373	0.20	B	3256	3	
M_Pr1_941	228282	808373	1.30	B	265	3	SP
M_Pr1_942	228382	808373	0.00	S	2563	3	
M_Pr1_943	228482	808373	0.25	B	523	3	
M_Pr1_944	228581	808386	0.75	B	5623	3	
M_Pr1_945	228682	808373	0.15	G	523	3	
M_Pr1_946	228782	808373	0.40	B	5623	3	
M_Pr1_947	228882	808373	0.20	B	5623	3	
M_Pr1_948	228982	808373	0.35	B	5623	3	
M_Pr1_949	229082	808373	0.35	G	5623	3	
M_Pr1_95	231182	810373	2.00	S	2365	3	
M_Pr1_950	229182	808373	0.75	B	5623	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)
M_Pr1_951	229282	808373	0.45	GS	5623	3	
M_Pr1_952	229382	808373	0.65	B	5623	3	
M_Pr1_953	229482	808373	0.50	B	5623	3	
M_Pr1_954	229582	808373	0.35	S	5623	3	
M_Pr1_955	229682	808373	0.85	S	5623	3	
M_Pr1_956	229782	808373	1.00	B	5623	3	
M_Pr1_957	229882	808373	0.20	B	5623	3	
M_Pr1_958	229982	808373	0.25	B	5623	3	
M_Pr1_959	230082	808373	0.45	S	5623	3	
M_Pr1_96	231282	810373	0.90	B	25	3	
M_Pr1_960	230182	808373	0.65	GS	5623	3	
M_Pr1_961	226682	808273	1.15	B	2356	3	
M_Pr1_962	226782	808273	0.00	S	235	3	
M_Pr1_963	226882	808273	0.10	B	2635	3	
M_Pr1_964	226982	808273	0.70	B	3256	3	
M_Pr1_965	227082	808273	0.10	B	2635	3	
M_Pr1_966	227182	808273	0.40	B	2356	3	
M_Pr1_967	227282	808273	0.15	B	235	3	
M_Pr1_968	227382	808273	0.10	B	253	3	
M_Pr1_969	227482	808273	0.10	B	2356	3	
M_Pr1_97	231382	810373	1.90	B	2365	3	
M_Pr1_970	227582	808273	0.80	B	3562	3	
M_Pr1_971	227682	808273	0.00	S	253	3	
M_Pr1_972	227782	808273	0.75	B	235	3	
M_Pr1_973	227882	808273	1.30	B	2356	3	
M_Pr1_974	227982	808273	0.55	B	25	3	
M_Pr1_975	228082	808273	0.20	B	2536	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr1_976	228182	808273	0.10	B	2365	3	
M_Pr1_977	228280	808284	0.00	G	2653	3	
M_Pr1_978	228380	808290	0.05	B	256	3	
M_Pr1_979	228682	808273	0.20	B	235	3	
M_Pr1_98	231482	810373	0.10	B	3265	3	
M_Pr1_980	228782	808273	0.15	B	235	3	
M_Pr1_981	228882	808273	2.80	B	235	3	
M_Pr1_982	228982	808273	0.15	B	532	3	
M_Pr1_983	229081	808264	0.25	B	253	3	
M_Pr1_984	229182	808283	0.10	B	523	3	
M_Pr1_985	229282	808273	0.25	B	5623	3	
M_Pr1_986	229382	808273	0.30	S	5632	3	
M_Pr1_987	229482	808273	0.55	B	5623	3	
M_Pr1_988	229582	808273	0.20	S	523	3	
M_Pr1_989	229682	808273	0.80	B	5623	3	
M_Pr1_99	231582	810373	0.45	B	2365	3	
M_Pr1_990	229782	808273	1.00	S	5623	3	
M_Pr1_991	229882	808273	0.65	B	5623	3	
M_Pr1_992	229982	808273	1.20	B	5623	3	
M_Pr1_993	230082	808273	0.70	B	5623	3	
M_Pr1_994	230182	808273	0.60	B	5623	3	
M_Pr1_995	226482	808173	0.10	B	2356	3	
M_Pr1_996	226582	808173	0.00	S	325	3	
M_Pr1_997	226682	808173	0.80	B	3562	3	
M_Pr1_998	226782	808173	0.45	B	2356	3	
M_Pr1_999	226882	808173	0.00	S	2536	3	
M_Pr2_103	229148	810077	0.85	B	2653	3	SS

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr2_104	229352	810077	0.95	B	625	3	SP
M_Pr2_105	229430	810073	0.40	B	2635	3	PE
M_Pr2_106	229558	810081	0.35	B	6253	3	SP
M_Pr2_107	229625	810080	0.20	B	235	3	PE
M_Pr2_108	229719	810068	0.30	B	2635	3	PE
M_Pr2_109	229766	810066	0.55	B	2365	3	PE
M_Pr2_110	229851	810058	0.10	B	6253	3	PE
M_Pr2_111	229930	810066	1.50	B	6235	3	SP
M_Pr2_112	230143	810060	0.25	B	2635	3	PE
M_Pr2_113	230498	810070	0.20	B	3265	3	PE
M_Pr2_114	230573	810085	1.00	B	6235	3	SP
M_Pr2_115	230804	810075	0.65	B	625	3	SP
M_Pr2_116	230954	810070	0.70	B	2356	3	SS WV
M_Pr2_117	231524	810079	1.25	B	265	3	WV
M_Pr2_118	232027	810169	0.80	B	2635	3	PE
M_Pr2_119	231827	810174	0.85	B	2365	3	W
M_Pr2_120	231697	810173	0.00	G	2356	3	W
M_Pr2_121	230971	810174	0.90	B	2635	3	SP
M_Pr2_122	230765	810185	0.55	B	2635	3	PE
M_Pr2_123	230608	810182	0.70	B	6523	3	SP PE
M_Pr2_124	230517	810161	0.90	B	2365	3	PE SP
M_Pr2_125	230246	810171	0.80	B	2365	3	SP
M_Pr2_126	230125	810158	0.20	B	2365	3	PE
M_Pr2_127	229659	810162	0.20	B	3265	3	PE SP
M_Pr2_128	229333	810171	0.75	B	2365	3	EG
M_Pr2_129	229115	810167	0.40	B	6253	3	EG
M_Pr2_130	228948	810167	0.55	B	25	3	W

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
M_Pr2_131	229341	810278	0.15	B	2365	3	D
M_Pr2_132	229928	810277	0.75	B	2653	3	SP
M_Pr2_133	230252	810274	0.10	B	2365	3	P
M_Pr2_134	228367	808491	0.30	B	2653	3	
M_Pr2_135	228382	808447	0.10	B	2356	3	
ALT 1212	228710	809565	0.00	GS	2354	3	
ALT 1214	228699	809553	0.00	S	2435	3	
ALT 633	228739	809591	0.00	GS	2345	3	
ALT1	228230	808778	0.00	S	25	3	
ALT1215	228688	809532	0.00	G	2345	3	
ALT1218	228679	809515	0.00	S	2456	3	
ALT1220	228668	809495	0.10	GS	2543	3	
ALT1222	228661	809484	0.10	B	25	3	
ALT1227	228665	809469	0.70	B	24356	3	
ALT1230	228649	809464	0.10	S	235	3	
ALT1236	228655	809449	0.00	G	235	3	
ALT1239	228645	809440	0.00	S	251	3	
ALT1243	228630	809434	0.00	GS	235	3	
ALT1436	229023	808294	0.10	B	23465	3	
ALT180	226480	810484	0.00	GS	325	3	
ALT188	228621	808371	0.00	S	235	3	
ALT189	228631	808370	0.10	B	235	3	
ALT190	228642	808365	0.10	B	235	3	
ALT191	228651	808352	0.00	S	2364	3	
ALT192	228617	808335	0.00	S	235	3	
ALT193	228628	808335	0.00	S	235	3	
ALT194	228636	808334	0.00	S	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
ALT195	228651	808336	0.00	S	25	3	
ALT196	228372	808279	0.00	S	25	3	
ALT198	228398	808291	0.00	S	1253	3	
ALT200	228354	808258	0.00	G	235	3	
ALT201	228355	808264	0.00	G	1235	3	
ALT213	228396	808236	0.00	S	235	3	
ALT218	228424	808286	0.10	GS	235	3	
ALT29	228311	808695	0.00	G	3521	3	
ALT56	228359	808643	0.00	S	2354	3	
ALT63	228378	808624	0.10	S	235	3	
ALT71	228459	808316	0.10	G	2346	3	
ALT84	228391	808285	0.10	G	235	3	
Mil_V2_10	228295	808759	0.25	B	25	3	
Mil_V2_100	228355	808239	0.10	B	2364	3	
Mil_V2_1000	230193	808392	0.80	B	235	3	
Mil_V2_1001	230213	808392	0.05	B	2	3	
Mil_V2_1002	230093	808372	1.00	B	235	3	
Mil_V2_1003	230113	808372	0.80	B	23	3	
Mil_V2_1004	230133	808372	0.35	B	235	3	
Mil_V2_1007	230193	808372	0.15	B	23	3	
Mil_V2_1008	230213	808372	0.15	B	235	3	
Mil_V2_1009	230093	808352	0.10	B	236	3	
Mil_V2_1010	230113	808352	0.70	S	236	3	
Mil_V2_1014	230193	808352	0.10	B	25	3	
Mil_V2_1015	230213	808352	0.15	B	25	3	
Mil_V2_1016	230233	808352	0.80	B	235	3	
Mil_V2_1017	230093	808332	0.25	B	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1018	230113	808332	0.85	B	236	3	
Mil_V2_1019	230133	808332	0.20	B	25	3	
Mil_V2_1020	230153	808332	0.10	B	25	3	
Mil_V2_1022	230193	808332	0.10	B	23	3	
Mil_V2_1023	230213	808332	0.10	B	235	3	
Mil_V2_1024	230233	808332	0.40	B	23	3	
Mil_V2_1025	230093	808312	0.15	B	25	3	
Mil_V2_1026	230113	808312	0.55	B	236	3	
Mil_V2_1027	230133	808312	0.20	B	235	3	
Mil_V2_1028	230153	808312	0.70	B	365	3	
Mil_V2_1031	230213	808312	0.05	B	25	3	
Mil_V2_1032	230233	808312	0.10	B	562	3	
Mil_V2_1033	230093	808292	0.05	B	235	3	
Mil_V2_1034	230113	808292	0.10	B	235	3	
Mil_V2_1035	230133	808292	0.25	B	23	3	
Mil_V2_1036	230153	808292	0.20	B	236	3	
Mil_V2_1037	230173	808292	0.15	B	235	3	
Mil_V2_1038	230193	808292	0.10	B	652	3	
Mil_V2_1039	230213	808292	0.05	B	235	3	
Mil_V2_1040	230233	808292	0.20	B	235	3	
Mil_V2_1041	230113	808272	0.15	B	523	3	
Mil_V2_1042	230133	808272	0.25	S	235	3	
Mil_V2_1043	230153	808272	0.70	B	23	3	
Mil_V2_1044	230173	808272	0.70	B	235	3	
Mil_V2_1045	230193	808272	0.10	B	325	3	
Mil_V2_1046	230213	808272	0.30	B	325	3	
Mil_V2_1047	230233	808272	0.20	B	23	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1048	230133	808252	0.65	B	235	3	
Mil_V2_1049	230153	808252	1.05	B	23	3	
Mil_V2_105	228455	808239	0.40	B	2346	3	PE
Mil_V2_1050	230173	808252	1.20	B	23	3	
Mil_V2_1051	230193	808252	0.80	B	325	3	
Mil_V2_1052	228242	808736	0.15	B	23	3	
Mil_V2_1053	228244	808738	0.15	B	23	3	
Mil_V2_1054	227939	808553	0.30	B	23645	3	
Mil_V2_1055	227934	808548	0.10	B	3426	3	
Mil_V2_1056	227457	808541	0.15	B	25	3	
Mil_V2_1057	227469	808523	0.05	B	235	3	
Mil_V2_1058	227441	808539	0.15	B	235	3	
Mil_V2_1059	229126	808604	1.00	B	523	3	
Mil_V2_106	228475	808239	0.00	S	1235	3	EG80
Mil_V2_1060	229116	808623	0.75	B	325	3	
Mil_V2_1061	228582	809169	0.20	B	2345	3	
Mil_V2_1062	228571	809137	0.20	B	2346	3	
Mil_V2_1063	229098	809587	0.80	S	2364	3	
Mil_V2_1064	229132	809565	0.80	B	2364	3	
Mil_V2_1065	229101	809581	1.00	B	2346	3	PE
Mil_V2_1066	229936	808656	0.80	B	2364	3	
Mil_V2_1067	230138	808473	0.35	B	235	3	
Mil_V2_1068	230115	808484	1.00	B	236	3	
Mil_V2_1069	229900	808630	0.40	B	2364	3	
Mil_V2_107	228495	808239	0.40	B	2364	3	
Mil_V2_1070	228583	809132	0.30	B	2364	3	
Mil_V2_1071	228593	809132	0.30	S	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1072	228593	809122	0.40	B	2364	3	
Mil_V2_1073	228593	809112	0.20	B	2364	3	
Mil_V2_1074	228603	809092	1.00	B	2364	3	
Mil_V2_1075	228613	809092	1.10	B	2364	3	
Mil_V2_1076	228613	809072	0.80	B	2346	3	
Mil_V2_1077	228643	809062	0.80	B	3462	3	
Mil_V2_1078	228653	809062	0.90	B	2364	3	
Mil_V2_1079	228623	809052	0.70	B	3246	3	
Mil_V2_108	228315	808219	0.20	G	3256	3	W
Mil_V2_1080	228633	809052	0.80	B	2364	3	
Mil_V2_1081	228643	809052	0.90	B	6432	3	
Mil_V2_1082	228653	809052	0.80	B	2364	3	
Mil_V2_1083	228633	809042	0.30	B	2364	3	
Mil_V2_1084	228643	809042	0.80	G	3264	3	
Mil_V2_1085	228653	809042	0.50	B	3642	3	
Mil_V2_1086	228613	809032	0.70	B	2364	3	
Mil_V2_1087	228633	809032	0.70	B	3264	3	
Mil_V2_1088	228643	809032	0.70	B	2364	3	
Mil_V2_1089	228653	809032	0.60	G	2364	3	
Mil_V2_109	228335	808219	0.10	B	2364	3	
Mil_V2_1090	228663	809032	1.00	B	2364	3	
Mil_V2_1091	228643	809022	0.90	B	2364	3	
Mil_V2_1092	228653	809022	1.10	B	3264	3	
Mil_V2_1093	228663	809022	1.10	B	32546	3	
Mil_V2_1094	228643	809012	1.00	B	2364	3	
Mil_V2_1095	228653	809012	1.10	B	2364	3	
Mil_V2_1096	228663	809012	1.35	B	2346	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1097	228673	809012	1.20	B	3264	3	
Mil_V2_1098	228653	809002	1.10	B	2364	3	
Mil_V2_1099	228663	809002	1.20	B	2346	3	
Mil_V2_11	228315	808759	0.05	B	235	3	
Mil_V2_110	228355	808219	0.10	S	2346	3	
Mil_V2_1100	228673	809002	1.10	B	2364	3	
Mil_V2_1101	228653	808992	1.10	B	2364	3	
Mil_V2_1102	228663	808992	1.10	G	32645	3	
Mil_V2_1103	228633	808982	0.70	B	2364	3	
Mil_V2_1104	229173	808782	0.75	B	235	3	
Mil_V2_1105	229203	808782	0.70	B	235	3	
Mil_V2_1106	229173	808772	0.95	B	235	3	
Mil_V2_1107	229183	808772	0.90	B	325	3	
Mil_V2_1108	229193	808772	0.70	B	253	3	
Mil_V2_1109	229203	808772	0.75	B	253	3	
Mil_V2_111	228375	808219	0.40	B	2346	3	
Mil_V2_1110	229163	808762	0.95	B	356	3	
Mil_V2_1111	229173	808762	0.90	B	25	3	
Mil_V2_1112	229183	808762	1.10	B	235	3	
Mil_V2_1113	229193	808762	0.95	B	235	3	
Mil_V2_1114	229203	808762	0.70	B	253	3	
Mil_V2_1115	229163	808752	0.65	B	253	3	
Mil_V2_1116	229173	808752	0.80	B	236	3	
Mil_V2_1117	229183	808752	0.10	B	235	3	
Mil_V2_1118	229193	808752	0.15	B	632	3	
Mil_V2_1119	229153	808742	1.00	B	253	3	
Mil_V2_112	228395	808219	0.20	B	3642	3	PE

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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)
Mil_V2_1120	229163	808742	0.20	B	253	3	
Mil_V2_1121	229173	808742	0.25	B	532	3	
Mil_V2_1122	229183	808742	0.25	B	235	3	
Mil_V2_1123	229153	808732	0.15	B	23	3	
Mil_V2_1124	229163	808732	0.95	B	63	3	
Mil_V2_1125	229173	808732	0.95	B	236	3	
Mil_V2_1126	229143	808722	0.70	B	325	3	
Mil_V2_1127	229153	808722	0.20	B	256	3	
Mil_V2_1128	229163	808722	1.00	B	23	3	
Mil_V2_1129	229173	808722	0.95	B	25	3	
Mil_V2_113	228415	808219	0.00	S	235	3	
Mil_V2_1130	229153	808712	0.85	B	23	3	
Mil_V2_1131	229163	808712	0.85	B	352	3	
Mil_V2_1132	229183	808712	0.10	B	32	3	
Mil_V2_1133	229163	808702	0.95	B	352	3	
Mil_V2_1134	229143	808682	0.70	B	623	3	
Mil_V2_1135	229153	808682	0.80	B	235	3	
Mil_V2_1136	229143	808672	0.25	B	236	3	
Mil_V2_1137	229143	808662	0.05	S	23	3	
Mil_V2_1138	229123	808642	0.80	B	236	3	
Mil_V2_1139	229133	808642	0.25	B	23	3	
Mil_V2_1140	229123	808622	0.65	B	23	3	
Mil_V2_1141	229873	808642	0.20	B	23456	3	
Mil_V2_1142	229853	808632	0.10	B	236	3	
Mil_V2_1143	229863	808632	0.10	B	2364	3	
Mil_V2_1144	229873	808632	0.10	B	2364	3	
Mil_V2_1145	229883	808632	0.00	S	346	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1146	229843	808622	0.10	S	2436	3	
Mil_V2_1147	229853	808622	0.10	B	2364	3	
Mil_V2_1148	229863	808622	0.10	G	2364	3	
Mil_V2_1149	229873	808622	0.30	B	3246	3	
Mil_V2_115	228455	808219	0.00	S	2436	3	
Mil_V2_1150	229883	808622	0.10	B	2346	3	
Mil_V2_1151	229893	808622	0.80	B	2364	3	
Mil_V2_1152	229833	808612	0.10	B	2364	3	
Mil_V2_1153	229843	808612	0.10	B	235	3	
Mil_V2_1154	229853	808612	0.10	B	2364	3	
Mil_V2_1155	229863	808612	0.10	B	2364	3	
Mil_V2_1156	229873	808612	0.10	B	2364	3	
Mil_V2_1157	229893	808612	0.50	B	2364	3	
Mil_V2_1158	229823	808602	0.00	S	2364	3	
Mil_V2_1159	229833	808602	0.10	B	2365	3	
Mil_V2_116	228475	808219	0.10	B	6324	3	
Mil_V2_1160	229843	808602	0.10	S	325	3	
Mil_V2_1161	229853	808602	0.10	B	2364	3	
Mil_V2_1162	229863	808602	0.10	B	2364	3	
Mil_V2_1163	229823	808592	0.00	B	235	3	
Mil_V2_1164	229833	808592	0.10	GS	2346	3	
Mil_V2_1165	229843	808592	0.10	B	235	3	
Mil_V2_1166	229853	808592	0.10	B	2364	3	
Mil_V2_1167	229833	808582	0.10	B	3256	3	
Mil_V2_1168	229843	808582	0.10	B	235	3	
Mil_V2_1169	229793	808562	1.00	B	2364	3	
Mil_V2_117	228495	808219	0.10	B	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1170	229803	808562	0.90	B	2364	3	
Mil_V2_1171	229813	808562	0.70	B	2364	3	
Mil_V2_1172	229803	808552	0.90	B	235	3	
Mil_V2_1173	229793	808542	1.40	B	2364	3	
Mil_V2_1174	229773	808532	1.00	G	2364	3	
Mil_V2_1175	229783	808532	1.00	B	2346	3	
Mil_V2_1176	229763	808522	1.00	B	23546	3	PE
Mil_V2_1177	229133	809552	1.00	B	2364	3	PE
Mil_V2_1178	229143	809552	0.90	GS	2364	3	
Mil_V2_1179	229133	809542	0.10	B	6453	3	EG110
Mil_V2_118	228335	808199	0.50	B	2364	3	
Mil_V2_1180	229143	809542	1.00	B	2364	3	
Mil_V2_1181	229143	809522	0.10	B	1235	3	EG110
Mil_V2_1182	229153	809512	1.20	B	4236	3	
Mil_V2_1183	229163	809512	1.80	B	2364	3	
Mil_V2_1184	229153	809502	1.60	G	2346	3	
Mil_V2_1185	229163	809492	2.00	B	2346	3	
Mil_V2_1186	229183	809482	1.70	B	2346	3	PE
Mil_V2_1187	229193	809482	1.30	B	2364	3	
Mil_V2_1188	229173	809472	0.80	B	3426	3	PE
Mil_V2_1189	229183	809472	0.00	S	12356	3	EG80
Mil_V2_119	228355	808199	0.10	B	2364	3	
Mil_V2_1190	229193	809472	0.00	S	1235	3	EG140
Mil_V2_1191	229203	809472	1.20	B	2346	3	PE
Mil_V2_1192	229173	809462	0.90	B	3246	3	
Mil_V2_1193	229183	809462	0.90	B	2346	3	PE
Mil_V2_1194	229193	809462	0.00	S	1235	3	EG100

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1195	229203	809462	0.90	B	2346	3	PE
Mil_V2_1196	229183	809452	1.10	S	2346	3	
Mil_V2_1197	229193	809452	0.80	B	2346	3	PE
Mil_V2_1198	229203	809452	0.70	G	2346	3	
Mil_V2_1199	229213	809452	0.50	B	2364	3	
Mil_V2_12	228195	808739	0.05	B	25	3	
Mil_V2_120	228375	808199	0.80	B	2364	3	PE
Mil_V2_1200	229193	809442	1.00	S	2346	3	PE
Mil_V2_1201	229203	809442	0.00	B	1235	3	EG100
Mil_V2_1202	229213	809442	1.10	S	2346	3	PE
Mil_V2_1203	229193	809432	0.90	B	2346	3	PE
Mil_V2_1204	229203	809432	0.10	B	235	3	EG120
Mil_V2_1205	229213	809432	0.90	B	2346	3	
Mil_V2_1206	229223	809432	0.90	B	2346	3	
Mil_V2_1207	229203	809422	1.10	B	2364	3	PE
Mil_V2_1208	229213	809422	0.90	G	2346	3	
Mil_V2_1209	229223	809422	0.80	B	2346	3	
Mil_V2_121	228395	808199	1.00	B	2346	3	
Mil_V2_1210	229193	809412	1.20	B	2346	3	PE
Mil_V2_1211	229203	809412	0.10	B	24365	3	EG140
Mil_V2_1213	228723	809562	0.05	B	25	3	
Mil_V2_1216	228703	809532	0.05	B	25	3	
Mil_V2_1217	228703	809522	0.15	B	52	3	
Mil_V2_1219	228673	809502	0.25	B	25	3	
Mil_V2_122	228415	808199	1.30	B	3254	3	
Mil_V2_1221	228683	809492	0.05	B	25	3	
Mil_V2_1223	228673	809482	0.10	B	25	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1224	228683	809482	0.05	B	25	3	
Mil_V2_1225	228693	809482	0.35	B	235	3	
Mil_V2_1226	228653	809472	0.15	B	25	3	
Mil_V2_1228	228673	809472	0.85	B	253	3	
Mil_V2_1229	228683	809472	0.45	S	236	3	
Mil_V2_123	228435	808199	0.10	B	2364	3	
Mil_V2_1231	228663	809462	0.10	B	253	3	
Mil_V2_1232	228673	809462	0.90	S	23	3	
Mil_V2_1233	228683	809462	0.75	B	23	3	
Mil_V2_1234	228623	809452	0.05	B	32	3	
Mil_V2_1235	228643	809452	0.05	B	25	3	
Mil_V2_1237	228663	809452	0.80	B	326	3	
Mil_V2_1238	228673	809452	0.95	B	32	3	
Mil_V2_124	228455	808199	0.60	B	2364	3	
Mil_V2_1240	228653	809442	0.05	B	23	3	
Mil_V2_1241	228663	809442	0.95	B	235	3	
Mil_V2_1242	228673	809442	1.15	B	23	3	
Mil_V2_1244	228643	809432	0.05	B	25	3	
Mil_V2_1245	228653	809432	0.05	B	25	3	
Mil_V2_1246	228663	809432	1.00	B	23	3	
Mil_V2_1247	228083	808952	0.10	S	3426	3	
Mil_V2_1248	228093	808952	0.00	S	3426	3	
Mil_V2_1249	228103	808952	0.10	B	3246	3	
Mil_V2_125	228475	808199	0.40	B	2364	3	
Mil_V2_1250	228113	808952	0.40	B	2364	3	
Mil_V2_1251	228123	808952	0.40	B	2364	3	
Mil_V2_1252	228133	808952	0.00	GS	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1253	228143	808952	0.10	B	2364	3	
Mil_V2_1254	228153	808952	0.40	B	2364	3	
Mil_V2_1255	228193	808952	0.10	B	2364	3	
Mil_V2_1256	228203	808952	0.10	B	2436	3	
Mil_V2_1257	228213	808952	0.10	S	2435	3	
Mil_V2_1258	228223	808952	0.20	B	2364	3	
Mil_V2_1259	228233	808952	0.10	B	3246	3	
Mil_V2_126	228495	808199	0.00	S	2364	3	
Mil_V2_1260	228243	808952	0.10	B	3246	3	
Mil_V2_1261	228083	808942	0.10	B	32456	3	
Mil_V2_1262	228093	808942	0.10	B	32465	3	
Mil_V2_1263	228103	808942	0.00	B	12364	3	
Mil_V2_1264	228113	808942	0.00	S	3264	3	
Mil_V2_1265	228123	808942	0.10	S	325	3	
Mil_V2_1266	228133	808942	0.00	S	2364	3	
Mil_V2_1267	228143	808942	0.10	B	2364	3	
Mil_V2_1268	228153	808942	0.10	B	2364	3	
Mil_V2_1269	228193	808942	0.10	B	2346	3	
Mil_V2_127	228355	808179	0.80	G	2364	3	
Mil_V2_1270	228233	808942	0.10	B	2364	3	
Mil_V2_1271	228083	808932	0.10	B	32456	3	
Mil_V2_1272	228093	808932	0.00	S	2364	3	
Mil_V2_1273	228103	808932	0.10	B	2364	3	
Mil_V2_1274	228113	808932	0.00	B	12346	3	
Mil_V2_1275	228123	808932	0.10	B	23456	3	
Mil_V2_1276	228133	808932	0.20	B	2364	3	
Mil_V2_1277	228143	808932	0.10	B	32564	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1278	228153	808932	0.10	B	2364	3	
Mil_V2_1279	227403	808522	0.05	B	235	3	
Mil_V2_128	228375	808179	0.90	B	2364	3	PE
Mil_V2_1280	227413	808522	0.05	B	23	3	
Mil_V2_1281	227423	808522	0.05	B	2	3	
Mil_V2_1282	227333	808512	0.85	B	235	3	
Mil_V2_1283	227343	808512	0.90	B	23	3	
Mil_V2_1284	227353	808512	0.75	B	263	3	
Mil_V2_1285	227363	808512	0.40	B	23	3	
Mil_V2_1286	227383	808512	0.75	B	235	3	
Mil_V2_1287	227423	808512	0.05	B	235	3	
Mil_V2_1288	227293	808502	0.05	B	25	3	
Mil_V2_1289	227303	808502	0.20	B	23	3	
Mil_V2_129	228395	808179	0.90	B	2346	3	
Mil_V2_1290	227313	808502	0.10	B	235	3	
Mil_V2_1291	227323	808502	0.30	B	235	3	
Mil_V2_1292	227333	808502	0.80	B	235	3	
Mil_V2_1293	227343	808502	0.90	B	23	3	
Mil_V2_1294	227283	808492	0.05	B	235	3	
Mil_V2_1295	227293	808492	0.15	B	23	3	
Mil_V2_1296	227303	808492	0.15	B	23	3	
Mil_V2_1297	227313	808492	0.10	B	32	3	
Mil_V2_1298	227323	808492	0.05	B	235	3	
Mil_V2_1299	227333	808492	0.60	B	235	3	
Mil_V2_130	228415	808179	0.60	B	2364	3	
Mil_V2_1300	227343	808492	0.75	B	236	3	
Mil_V2_1301	227353	808492	0.40	B	26	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1302	227283	808482	0.05	B	235	3	
Mil_V2_1303	227293	808482	0.05	B	235	3	
Mil_V2_1304	227303	808482	0.05	B	23	3	
Mil_V2_1305	227313	808482	0.10	B	23	3	
Mil_V2_1306	227323	808482	0.15	B	325	3	
Mil_V2_1307	227333	808482	0.20	B	235	3	
Mil_V2_1308	227343	808482	0.20	B	235	3	
Mil_V2_1309	227283	808472	0.05	B	23	3	
Mil_V2_131	228435	808179	0.20	B	3642	3	
Mil_V2_1310	227293	808472	0.10	B	23	3	
Mil_V2_1311	227303	808472	0.05	B	352	3	
Mil_V2_1312	227933	808532	0.10	B	2345	3	
Mil_V2_1313	227933	808522	0.10	B	2364	3	
Mil_V2_1314	227923	808512	0.10	B	254	3	
Mil_V2_1315	227933	808512	0.10	B	2364	3	
Mil_V2_1316	227913	808492	0.20	B	2364	3	
Mil_V2_1317	227903	808482	0.10	B	32564	3	
Mil_V2_1318	227913	808482	0.20	B	23645	3	
Mil_V2_1319	227893	808462	0.20	B	32456	3	
Mil_V2_132	228455	808179	0.10	G	2364	3	
Mil_V2_1320	227883	808452	0.00	S	3425	3	
Mil_V2_1321	227893	808452	0.40	B	2345	3	
Mil_V2_1322	227883	808442	0.75	B	2543	3	
Mil_V2_1323	227893	808442	0.00	S	2364	3	
Mil_V2_1324	227903	808442	0.20	B	2364	3	
Mil_V2_1325	227873	808432	0.30	B	2364	3	
Mil_V2_1326	227883	808432	0.10	B	23654	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1327	227893	808432	0.00	GS	236	3	
Mil_V2_1328	227903	808432	0.00	S	246	3	
Mil_V2_1329	227863	808422	0.00	S	2463	3	
Mil_V2_133	228475	808179	0.00	GS	3254	3	EG80
Mil_V2_1330	227873	808422	0.30	B	2436	3	
Mil_V2_1331	227883	808422	0.60	B	2436	3	
Mil_V2_1332	227893	808422	0.10	B	2463	3	
Mil_V2_1333	227833	808412	0.00	S	2463	3	
Mil_V2_1334	227863	808412	0.10	B	2463	3	
Mil_V2_1335	227873	808412	0.10	B	2364	3	
Mil_V2_1336	227883	808412	0.30	B	2346	3	
Mil_V2_1337	227893	808412	0.20	B	2463	3	
Mil_V2_1338	227853	808402	0.10	B	23645	3	
Mil_V2_1339	227863	808402	0.10	B	2364	3	
Mil_V2_134	228495	808179	0.30	B	2364	3	
Mil_V2_1340	227873	808402	0.10	B	2463	3	
Mil_V2_1341	227883	808402	0.10	B	2463	3	
Mil_V2_1342	227853	808392	0.00	S	2364	3	
Mil_V2_1343	227863	808392	0.00	S	2364	3	
Mil_V2_1344	227873	808392	0.10	B	2364	3	
Mil_V2_1345	227883	808392	0.20	B	2463	3	
Mil_V2_1346	227873	808382	0.00	B	1235	3	
Mil_V2_1347	230133	808452	0.20	B	26	3	
Mil_V2_1348	230143	808452	0.10	B	265	3	
Mil_V2_1349	230133	808442	0.95	B	23	3	
Mil_V2_135	228415	808159	0.20	GS	2364	3	
Mil_V2_1350	230143	808442	0.65	B	236	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1351	230143	808412	1.00	B	235	3	
Mil_V2_1352	230153	808412	0.10	B	23	3	
Mil_V2_1353	230143	808402	0.05	B	265	3	
Mil_V2_1354	230153	808372	0.55	B	236	3	
Mil_V2_1355	230163	808372	0.95	B	23	3	
Mil_V2_1356	230173	808372	0.70	B	236	3	
Mil_V2_1357	230153	808362	0.35	B	265	3	
Mil_V2_1358	230163	808362	0.15	B	235	3	
Mil_V2_1359	230173	808362	0.40	B	532	3	
Mil_V2_136	228435	808159	0.20	B	2364	3	
Mil_V2_1360	230183	808362	0.25	B	236	3	
Mil_V2_1361	230133	808352	0.15	B	235	3	
Mil_V2_1362	230153	808352	0.20	B	23	3	
Mil_V2_1363	230163	808352	0.10	B	23	3	
Mil_V2_1364	230173	808352	0.10	B	23	3	
Mil_V2_1365	230183	808352	0.35	B	23	3	
Mil_V2_1366	230163	808342	0.15	B	236	3	
Mil_V2_1367	230173	808342	0.10	B	23	3	
Mil_V2_1368	230183	808342	0.10	B	235	3	
Mil_V2_1369	230163	808332	0.15	B	325	3	
Mil_V2_137	228455	808159	0.20	B	2346	3	
Mil_V2_1370	230173	808332	0.25	B	235	3	
Mil_V2_1371	230183	808332	0.15	B	265	3	
Mil_V2_1372	230163	808322	0.20	B	235	3	
Mil_V2_1373	230173	808322	0.25	B	236	3	
Mil_V2_1374	230183	808322	0.10	B	23	3	
Mil_V2_1375	230163	808312	0.40	B	253	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1376	230173	808312	0.30	B	235	3	
Mil_V2_1377	230183	808312	0.10	B	235	3	
Mil_V2_1378	230193	808312	0.10	B	236	3	
Mil_V2_1379	230143	808302	0.40	B	253	3	
Mil_V2_138	228198	808808	0.05	B	25	3	
Mil_V2_1380	230153	808302	0.35	B	25	3	
Mil_V2_1381	230163	808302	0.55	B	235	3	
Mil_V2_1382	230173	808302	0.25	B	265	3	
Mil_V2_1383	230183	808302	0.15	B	352	3	
Mil_V2_139	228208	808808	0.05	B	25	3	
Mil_V2_14	228275	808739	1.30	B	265	3	
Mil_V2_140	228218	808808	0.05	B	52	3	
Mil_V2_141	228158	808798	0.05	B	25	3	
Mil_V2_142	228168	808798	0.05	B	25	3	
Mil_V2_1420	228089	808744	0.80	B	21	3	
Mil_V2_1421	228109	808744	0.05	B	23	3	
Mil_V2_1422	228129	808744	0.05	B	25	3	
Mil_V2_1423	228089	808724	0.10	B	23	3	
Mil_V2_1424	228109	808724	0.15	B	23	3	
Mil_V2_1425	228109	808784	0.00	B	21	3	
Mil_V2_1426	225428	811538	0.75	B	235	3	
Mil_V2_1427	225438	811538	0.70	B	28	3	
Mil_V2_1428	225428	811528	0.15	B	29	3	
Mil_V2_1429	225438	811528	0.15	B	2	3	
Mil_V2_143	228178	808798	0.05	B	25	3	
Mil_V2_1430	225373	811459	0.00	S	235	3	
Mil_V2_1431	225393	811494	0.00	S	25	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1432	225406	811507	0.00	G	253	3	
Mil_V2_1433	225378	811466	0.00	S	235	3	
Mil_V2_1434	225346	811553	0.00	S	25	3	
Mil_V2_1435	225386	811565	0.00	S	25	3	
Mil_V2_1437	228069	808764	0.05	B	215	3	
Mil_V2_1438	228089	808764	0.05	B	12	3	
Mil_V2_1439	228109	808764	0.05	B	25	3	
Mil_V2_144	228188	808798	0.05	B	25	3	
Mil_V2_1440	228129	808764	0.05	B	25	3	
Mil_V2_145	228198	808798	0.05	B	25	3	
Mil_V2_146	228208	808798	0.05	B	235	3	
Mil_V2_147	228218	808798	0.05	B	25	3	
Mil_V2_1478	229900	808631	0.40	B	2346	3	
Mil_V2_1479	229946	808648	1.10	B	2364	3	
Mil_V2_148	228128	808788	0.00	B	25	3	SS
Mil_V2_1483	228981	809692	1.00	S	2346	3	
Mil_V2_1484	228983	809697	0.80	B	2346	3	
Mil_V2_1485	229029	809675	0.80	B	2346	3	
Mil_V2_1486	229023	809667	0.00	S	2345	3	EG80
Mil_V2_1487	229026	809671	1.10	B	2346	3	PE
Mil_V2_1488	229064	809639	0.10	B	2346	3	
Mil_V2_1489	229068	809643	0.20	GS	2364	3	
Mil_V2_149	228138	808788	0.05	B	562	3	
Mil_V2_1490	229061	809636	0.10	B	2346	3	
Mil_V2_1491	229098	809603	0.50	B	2364	3	
Mil_V2_1492	229102	809606	0.70	B	2364	3	
Mil_V2_1493	229094	809600	0.50	S	2346	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1494	229123	809560	0.90	B	2364	3	PE
Mil_V2_1495	229128	809562	0.90	B	2364	3	PE
Mil_V2_1496	229119	809557	0.10	G	2364	3	
Mil_V2_1497	228575	809180	0.40	GS	23564	3	
Mil_V2_1498	228570	809180	0.10	B	23654	3	
Mil_V2_1499	228573	809231	0.20	B	23546	3	
Mil_V2_15	228295	808739	0.05	B	25	3	
Mil_V2_150	228148	808788	0.05	B	256	3	
Mil_V2_1500	228566	809180	0.50	B	2643	3	
Mil_V2_1501	230071	808580	0.15	B	235	3	
Mil_V2_1502	230079	808586	0.75	B	235	3	
Mil_V2_1503	230075	808583	0.15	B	23	3	
Mil_V2_1504	230040	808618	0.85	B	236	3	
Mil_V2_1505	230037	808614	0.90	B	236	3	
Mil_V2_1506	230043	808622	0.60	B	23	3	
Mil_V2_1507	229997	808646	0.65	B	23	3	
Mil_V2_1508	229996	808642	0.80	B	235	3	
Mil_V2_1509	229946	808653	1.00	B	2364	3	
Mil_V2_151	228158	808788	0.00	B	25	3	
Mil_V2_1511	229994	808637	0.80	B	263	3	
Mil_V2_1512	229897	808635	0.70	B	2364	3	
Mil_V2_1514	229947	808643	1.10	B	3264	3	
Mil_V2_1515	228847	809761	0.10	B	2346	3	
Mil_V2_1516	229902	808627	0.50	B	2364	3	
Mil_V2_1517	228889	809732	0.30	B	2346	3	
Mil_V2_1518	228850	809765	0.10	B	23465	3	
Mil_V2_1519	228854	809768	0.20	B	23645	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_152	228168	808788	0.00	B	1	3	
Mil_V2_1520	228935	809712	0.10	G	4236	3	
Mil_V2_1521	228891	809736	0.50	B	2364	3	
Mil_V2_1522	228893	809740	0.30	B	2346	3	
Mil_V2_1523	229121	808622	0.70	B	235	3	
Mil_V2_1524	229116	808623	0.75	B	235	3	
Mil_V2_1525	229125	808620	0.85	B	23	3	
Mil_V2_1526	227933	808602	0.10	B	2346	3	
Mil_V2_1527	227933	808597	0.10	B	2364	3	
Mil_V2_1528	227883	808602	0.10	B	325	3	
Mil_V2_1529	227933	808592	0.10	B	23645	3	
Mil_V2_153	228178	808788	0.00	B	1	3	
Mil_V2_1530	227883	808597	0.00	S	23456	3	
Mil_V2_1531	227883	808592	0.10	B	32456	3	
Mil_V2_1532	227834	808591	0.00	B	1235	3	
Mil_V2_1533	227833	808601	0.10	B	2453	3	
Mil_V2_1534	227833	808596	0.20	B	23654	3	
Mil_V2_1535	227784	808592	0.20	B	32564	3	
Mil_V2_1536	227784	808587	0.00	G	325	3	
Mil_V2_1537	227783	808597	0.30	B	2346	3	
Mil_V2_1538	227733	808593	0.10	G	2543	3	
Mil_V2_1539	227734	808588	0.20	B	2356	3	
Mil_V2_154	228188	808788	0.00	B	12	3	
Mil_V2_1540	227683	808586	0.20	B	2346	3	
Mil_V2_1541	227734	808583	0.20	B	2356	3	
Mil_V2_1542	228558	809279	0.40	B	2354	3	
Mil_V2_1543	228568	809230	0.10	B	2354	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1544	228563	809229	0.10	G	2354	3	
Mil_V2_1545	229068	808331	0.60	B	253	3	
Mil_V2_1546	228553	809277	0.30	G	2354	3	
Mil_V2_1547	228548	809276	0.00	GS	2354	3	
Mil_V2_1548	229073	808382	0.40	B	23	3	
Mil_V2_1549	229063	808333	0.65	B	235	3	
Mil_V2_155	228198	808788	0.00	B	1	3	
Mil_V2_1550	229058	808334	0.30	B	235	3	
Mil_V2_1551	229069	808432	1.75	B	236	3	
Mil_V2_1552	229068	808382	0.25	B	236	3	
Mil_V2_1553	229063	808382	0.15	B	253	3	
Mil_V2_1554	229064	808432	1.75	B	263	3	
Mil_V2_1555	229059	808432	1.95	B	235	3	
Mil_V2_1556	229063	808483	1.85	B	362	3	
Mil_V2_1557	229073	808481	1.80	B	23	3	
Mil_V2_1558	229068	808482	1.85	B	236	3	
Mil_V2_1559	229077	808532	1.10	B	26	3	
Mil_V2_156	228208	808788	0.00	B	1	3	
Mil_V2_1560	229086	808528	1.15	B	326	3	
Mil_V2_1561	229082	808530	1.05	B	236	3	
Mil_V2_1562	229104	808575	1.15	B	235	3	
Mil_V2_1563	229099	808577	1.10	B	236	3	
Mil_V2_1564	229108	808573	1.10	B	235	3	
Mil_V2_1565	227939	808537	0.10	GS	3246	3	
Mil_V2_1566	227943	808534	0.10	B	2346	3	
Mil_V2_1567	227935	808540	0.20	G	3245	3	
Mil_V2_1568	228042	808614	0.10	B	23	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1569	228041	808619	0.05	B	253	3	
Mil_V2_157	228218	808788	0.00	B	1	3	
Mil_V2_1570	228043	808609	0.10	B	235	3	
Mil_V2_1571	228089	808631	0.10	B	253	3	
Mil_V2_1572	228087	808636	0.15	B	235	3	
Mil_V2_1573	228091	808626	0.05	B	523	3	
Mil_V2_1574	228135	808651	0.20	B	25	3	
Mil_V2_1575	228133	808655	0.15	B	235	3	
Mil_V2_1576	228176	808682	0.35	B	236	3	
Mil_V2_1577	228130	808659	0.05	B	523	3	
Mil_V2_1578	228211	808717	0.20	B	23	3	
Mil_V2_1579	228172	808685	0.15	B	235	3	
Mil_V2_158	228128	808778	0.05	B	52	3	
Mil_V2_1580	228169	808689	0.25	B	256	3	
Mil_V2_1581	228250	808747	0.05	B	25	3	
Mil_V2_1582	228208	808720	0.05	B	23	3	
Mil_V2_1583	228204	808724	0.20	B	325	3	
Mil_V2_1584	228247	808751	0.05	B	2	3	
Mil_V2_1585	228244	808756	0.05	B	25	3	
Mil_V2_1586	227684	808581	0.10	B	3264	3	
Mil_V2_1587	227685	808576	0.10	B	3264	3	
Mil_V2_1588	227636	808568	0.10	B	3264	3	
Mil_V2_1589	227634	808578	0.10	B	23465	3	
Mil_V2_159	228138	808778	0.05	B	25	3	
Mil_V2_1590	227635	808573	0.10	B	2346	3	
Mil_V2_1591	227586	808564	0.00	GS	2345	3	
Mil_V2_1592	227587	808559	0.40	B	23456	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1593	227585	808569	0.00	S	2345	3	
Mil_V2_1594	227536	808556	0.20	B	325	3	
Mil_V2_1595	227538	808551	0.10	B	3264	3	
Mil_V2_1596	227488	808542	0.05	B	25	3	
Mil_V2_1597	227539	808546	0.90	B	25436	3	
Mil_V2_1598	227489	808537	0.15	B	253	3	
Mil_V2_1599	227491	808532	0.25	B	35	3	
Mil_V2_16	228315	808739	0.10	B	523	3	
Mil_V2_160	228148	808778	0.05	B	25	3	
Mil_V2_1600	227441	808523	0.05	B	532	3	
Mil_V2_1601	227440	808533	0.15	B	253	3	
Mil_V2_1602	227440	808528	0.05	B	523	3	
Mil_V2_1603	227973	808574	0.20	B	2345	3	
Mil_V2_1604	227976	808570	0.00	B	1235	3	
Mil_V2_1605	227970	808577	0.10	B	2354	3	
Mil_V2_1606	230117	808494	1.00	B	23	3	
Mil_V2_1607	230126	808497	1.25	B	253	3	
Mil_V2_1608	230122	808495	0.95	B	23	3	
Mil_V2_1609	230098	808539	0.70	B	235	3	
Mil_V2_161	228158	808778	0.00	B	12	3	
Mil_V2_1610	230107	808544	0.50	B	23	3	
Mil_V2_1611	230102	808541	0.15	B	235	3	
Mil_V2_1612	228937	809716	0.40	B	2346	3	
Mil_V2_1613	228939	809721	0.30	G	2364	3	
Mil_V2_1614	228985	809701	0.90	B	2346	3	
Mil_V2_1615	229488	808392	0.90	G	23465	3	PE
Mil_V2_1616	229535	808411	0.70	B	2364	3	PE

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1617	229574	808444	0.80	B	2364	3	
Mil_V2_1618	229623	808457	0.70	G	2436	3	
Mil_V2_1619	229578	808435	0.70	B	2364	3	
Mil_V2_162	228168	808778	0.05	B	25	3	
Mil_V2_1620	229576	808440	0.85	B	2364	3	
Mil_V2_1621	229669	808476	0.90	B	3264	3	
Mil_V2_1622	229668	808480	0.80	B	2364	3	
Mil_V2_1623	229621	808461	0.90	B	3246	3	
Mil_V2_1624	229619	808466	1.10	G	2364	3	
Mil_V2_1625	229334	808263	0.00	GS	213	3	
Mil_V2_1626	229715	808495	1.20	G	2356	3	
Mil_V2_1627	229331	808267	0.00	GS	253	3	
Mil_V2_1628	229714	808500	1.30	G	2364	3	
Mil_V2_1629	229666	808485	0.90	B	2364	3	
Mil_V2_163	228178	808778	0.05	B	25	3	
Mil_V2_1630	229717	808490	1.20	S	23654	3	
Mil_V2_1631	229758	808521	1.00	B	2364	3	PE
Mil_V2_1632	229763	808512	0.00	G	6542	3	EG100
Mil_V2_1633	229760	808517	1.00	B	3256	3	PE
Mil_V2_1634	229373	808295	0.50	B	2346	3	
Mil_V2_1635	229370	808299	0.70	B	2346	3	
Mil_V2_1636	229329	808272	0.20	B	2346	3	
Mil_V2_1637	229376	808291	0.10	B	2346	3	
Mil_V2_1638	229409	808329	0.20	B	2346	3	
Mil_V2_1639	229454	808354	0.20	B	2364	3	PE
Mil_V2_164	228188	808778	0.05	B	25	3	
Mil_V2_1640	229416	808322	0.20	B	2346	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1641	229413	808326	0.10	B	4326	3	
Mil_V2_1642	229494	808384	0.70	B	23456	3	
Mil_V2_1643	229491	808388	0.70	B	3246	3	
Mil_V2_1644	229451	808358	0.30	B	2346	3	PE
Mil_V2_1645	229448	808362	0.50	B	2364	3	
Mil_V2_1646	229533	808415	1.00	B	2364	3	PE
Mil_V2_1647	229530	808419	0.60	GS	6324	3	PE
Mil_V2_165	228198	808778	0.00	B	12	3	
Mil_V2_166	228208	808778	0.00	B	1	3	
Mil_V2_167	228218	808778	0.00	B	1	3	
Mil_V2_168	228228	808778	0.15	B	25	3	
Mil_V2_169	228138	808768	0.05	B	25	3	
Mil_V2_17	228335	808739	0.05	B	235	3	
Mil_V2_170	228148	808768	0.05	B	25	3	
Mil_V2_171	228158	808768	0.05	B	2	3	
Mil_V2_172	228168	808768	0.05	B	25	3	
Mil_V2_173	228178	808768	0.05	B	25	3	
Mil_V2_174	228188	808768	0.05	B	25	3	
Mil_V2_175	228198	808768	0.00	B	1	3	
Mil_V2_176	228138	808758	0.05	B	25	3	
Mil_V2_177	228148	808758	0.05	B	25	3	
Mil_V2_178	226458	810478	0.00	GS	235	3	SS
Mil_V2_181	226458	810468	0.00	G	123	3	
Mil_V2_184	226458	810458	0.00	G	125	3	
Mil_V2_185	226468	810458	0.00	G	12	3	
Mil_V2_186	226458	810448	0.00	G	123	3	
Mil_V2_187	226468	810448	0.00	B	12	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_199	228355	808259	0.00	G	235	3	
Mil_V2_2	228255	808779	0.05	B	25	3	
Mil_V2_21	228295	808719	0.05	B	532	3	
Mil_V2_214	228405	808239	0.00	G	123	3	
Mil_V2_215	228365	808229	0.00	G	2364	3	
Mil_V2_216	228375	808229	0.00	G	253	3	
Mil_V2_217	228385	808229	0.00	GS	2365	3	
Mil_V2_219	228425	808279	0.00	GS	2351	3	
Mil_V2_22	228315	808719	0.05	B	235	3	
Mil_V2_220	228435	808279	0.00	GS	235	3	
Mil_V2_223	228435	808269	0.00	S	235	3	
Mil_V2_226	228435	808259	0.00	G	1235	3	
Mil_V2_229	228435	808249	0.00	GS	2135	3	
Mil_V2_23	228335	808719	0.10	B	235	3	
Mil_V2_230	228415	808239	0.00	GS	2354	3	
Mil_V2_231	228425	808239	0.00	GS	243	3	
Mil_V2_232	228435	808239	0.30	B	2364	3	
Mil_V2_233	228445	808239	0.00	S	2364	3	
Mil_V2_234	228425	808229	0.00	B	2354	3	
Mil_V2_235	228435	808229	0.00	S	235	3	
Mil_V2_236	228445	808229	0.00	S	2364	3	
Mil_V2_237	228425	808219	0.00	GS	2364	3	
Mil_V2_238	228435	808219	0.00	S	2364	3	
Mil_V2_239	228445	808219	0.00	S	3264	3	
Mil_V2_24	228215	808699	0.15	B	235	3	
Mil_V2_240	228425	808209	0.60	B	2364	3	PE
Mil_V2_241	228435	808209	0.10	G	23564	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_242	228445	808209	0.10	B	2346	3	
Mil_V2_243	228455	808209	0.00	G	2364	3	
Mil_V2_244	228275	808719	0.65	B	235	3	
Mil_V2_245	228285	808719	0.85	B	235	3	
Mil_V2_246	228275	808709	0.25	B	326	3	
Mil_V2_247	228285	808709	0.70	B	236	3	
Mil_V2_248	228295	808709	0.25	B	235	3	
Mil_V2_249	228275	808699	0.15	B	235	3	
Mil_V2_25	228235	808699	0.15	B	325	3	
Mil_V2_250	228285	808699	0.05	B	235	3	
Mil_V2_251	228295	808699	0.15	B	235	3	
Mil_V2_252	228305	808699	0.15	B	236	3	
Mil_V2_253	228275	808689	0.05	B	25	3	
Mil_V2_254	228285	808689	0.05	B	235	3	
Mil_V2_255	228295	808689	0.05	B	235	3	
Mil_V2_256	228305	808689	0.10	B	235	3	
Mil_V2_257	228285	808679	0.05	B	25	3	
Mil_V2_258	228295	808679	0.10	B	235	3	
Mil_V2_259	228305	808679	0.10	B	235	3	
Mil_V2_260	228315	808679	0.10	B	235	3	
Mil_V2_261	228295	808669	0.15	B	25	3	
Mil_V2_262	228305	808669	0.20	B	235	3	
Mil_V2_263	228315	808669	0.05	B	253	3	
Mil_V2_264	228325	808669	0.05	B	253	3	
Mil_V2_265	228295	808659	0.05	B	253	3	
Mil_V2_266	228305	808659	0.10	B	235	3	
Mil_V2_267	228315	808659	0.05	B	253	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_268	228325	808659	0.10	B	253	3	
Mil_V2_269	228305	808649	0.05	B	52	3	
Mil_V2_270	228315	808649	0.10	B	235	3	
Mil_V2_271	228325	808649	0.15	B	253	3	
Mil_V2_272	228315	808639	1.70	B	236	3	
Mil_V2_273	228255	808739	0.20	B	235	3	
Mil_V2_274	228265	808739	0.85	B	2	3	
Mil_V2_275	228245	808729	0.35	B	23	3	
Mil_V2_276	228255	808729	0.70	B	23	3	
Mil_V2_277	228265	808729	0.10	B	236	3	
Mil_V2_278	228275	808729	0.15	B	23	3	
Mil_V2_279	228235	808719	0.40	B	236	3	
Mil_V2_280	228245	808719	0.05	B	35	3	
Mil_V2_281	228255	808719	0.05	B	325	3	
Mil_V2_282	228265	808719	0.35	B	23	3	
Mil_V2_283	228235	808709	0.15	B	23	3	
Mil_V2_284	228245	808709	0.10	B	236	3	
Mil_V2_285	228255	808709	0.10	B	235	3	
Mil_V2_286	228265	808709	0.05	B	235	3	
Mil_V2_287	228245	808699	0.10	B	235	3	
Mil_V2_288	228255	808699	0.15	B	236	3	
Mil_V2_289	228553	809172	0.40	B	2346	3	
Mil_V2_290	228593	809172	0.20	B	2364	3	
Mil_V2_291	228613	809172	0.50	B	235	3	PE
Mil_V2_292	228633	809172	1.00	B	2364	3	
Mil_V2_293	228533	809152	0.60	B	2346	3	
Mil_V2_294	228553	809152	0.10	B	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_295	228593	809152	0.10	B	2364	3	
Mil_V2_296	228613	809152	0.10	G	125	3	EG140
Mil_V2_297	228633	809152	0.50	B	235	3	PE
Mil_V2_298	228533	809132	0.90	B	23564	3	
Mil_V2_299	228553	809132	0.80	B	2346	3	PE
Mil_V2_3	228275	808779	0.35	B	532	3	
Mil_V2_30	228335	808699	0.05	B	52	3	
Mil_V2_300	228573	809132	0.30	B	23654	3	
Mil_V2_302	228613	809132	2.20	GS	3264	3	PE
Mil_V2_303	228633	809132	1.30	G	3264	3	
Mil_V2_304	228653	809132	0.20	B	2346	3	
Mil_V2_305	228553	809112	0.40	B	2364	3	
Mil_V2_306	228573	809112	0.20	G	43265	3	
Mil_V2_308	228613	809112	1.20	B	2364	3	
Mil_V2_309	228633	809112	1.00	B	2364	3	
Mil_V2_31	228355	808699	1.00	B	236	3	
Mil_V2_310	228653	809112	1.10	B	2364	3	
Mil_V2_311	228553	809092	0.70	S	2364	3	
Mil_V2_312	228573	809092	0.20	G	2346	3	
Mil_V2_313	228593	809092	0.80	B	3426	3	PE
Mil_V2_315	228633	809092	0.90	B	36254	3	
Mil_V2_316	228653	809092	1.20	B	2364	3	
Mil_V2_317	228673	809092	0.90	S	2364	3	
Mil_V2_318	228693	809092	1.10	G	6432	3	
Mil_V2_319	228573	809072	1.00	G	2364	3	PE
Mil_V2_32	228195	808679	0.05	B	532	3	
Mil_V2_320	228593	809072	0.60	B	3624	3	PE

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_322	228633	809072	1.20	B	3264	3	
Mil_V2_323	228653	809072	1.20	B	2364	3	
Mil_V2_324	228673	809072	0.70	G	2364	3	
Mil_V2_325	228693	809072	0.80	B	3264	3	
Mil_V2_326	228573	809052	0.90	B	2364	3	
Mil_V2_327	228593	809052	0.90	B	2364	3	
Mil_V2_328	228613	809052	0.90	B	2364	3	
Mil_V2_33	228215	808679	0.05	B	25	3	
Mil_V2_331	228673	809052	1.00	B	2364	3	
Mil_V2_332	228693	809052	1.00	B	3264	3	
Mil_V2_333	228713	809052	0.90	B	2364	3	
Mil_V2_334	228573	809032	0.70	B	2346	3	
Mil_V2_335	228593	809032	0.70	G	2346	3	
Mil_V2_339	228673	809032	1.10	B	3642	3	
Mil_V2_34	228235	808679	0.10	B	235	3	
Mil_V2_340	228693	809032	1.30	B	6432	3	
Mil_V2_341	228713	809032	1.40	B	3246	3	
Mil_V2_342	228573	809012	0.70	G	2364	3	
Mil_V2_343	228593	809012	0.80	B	32654	3	
Mil_V2_344	228613	809012	1.00	B	2364	3	
Mil_V2_345	228633	809012	0.90	B	3246	3	
Mil_V2_348	228693	809012	0.80	B	2364	3	
Mil_V2_349	228713	809012	0.50	B	2364	3	
Mil_V2_35	228255	808679	0.15	B	23	3	
Mil_V2_350	228593	808992	1.00	B	32645	3	
Mil_V2_351	228613	808992	0.90	B	2463	3	
Mil_V2_352	228633	808992	0.80	B	2346	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_354	228673	808992	1.00	GS	3264	3	
Mil_V2_355	228693	808992	0.80	B	2364	3	
Mil_V2_356	228713	808992	0.70	B	2436	3	
Mil_V2_357	228593	808972	1.10	S	23645	3	
Mil_V2_358	228613	808972	1.10	B	24653	3	
Mil_V2_359	228633	808972	0.80	B	23654	3	
Mil_V2_36	228275	808679	0.10	B	52	3	
Mil_V2_360	228653	808972	0.80	S	23654	3	
Mil_V2_361	228673	808972	1.00	B	23645	3	
Mil_V2_362	228693	808972	0.80	G	26345	3	
Mil_V2_363	228713	808972	0.50	B	2346	3	
Mil_V2_364	228593	808952	0.90	B	2364	3	
Mil_V2_365	228613	808952	1.10	B	2364	3	
Mil_V2_366	228633	808952	0.70	B	2364	3	
Mil_V2_367	228653	808952	0.80	B	23645	3	
Mil_V2_368	228673	808952	0.70	B	2364	3	
Mil_V2_369	228693	808952	0.80	B	26453	3	
Mil_V2_370	228633	808932	0.40	B	23645	3	
Mil_V2_371	228653	808932	0.80	B	2364	3	
Mil_V2_372	228673	808932	0.90	B	2346	3	
Mil_V2_373	229153	808832	1.75	B	253	3	
Mil_V2_374	229173	808832	0.25	B	235	3	
Mil_V2_375	229193	808832	0.55	B	235	3	
Mil_V2_376	229133	808812	1.15	B	23	3	
Mil_V2_377	229153	808812	0.05	B	25	3	
Mil_V2_378	229173	808812	0.20	B	256	3	
Mil_V2_379	229193	808812	0.75	B	25	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_380	229213	808812	0.65	B	235	3	
Mil_V2_381	229233	808812	0.70	B	235	3	
Mil_V2_382	229133	808792	0.80	B	263	3	
Mil_V2_383	229153	808792	0.80	B	25	3	
Mil_V2_384	229173	808792	0.70	B	2	3	
Mil_V2_385	229193	808792	0.05	B	235	3	
Mil_V2_386	229213	808792	0.25	B	256	3	
Mil_V2_387	229233	808792	0.85	B	235	3	
Mil_V2_388	229253	808792	0.95	B	25	3	
Mil_V2_389	229113	808772	0.95	B	25	3	
Mil_V2_39	228335	808679	0.05	B	25	3	
Mil_V2_390	229133	808772	1.05	B	235	3	
Mil_V2_391	229153	808772	1.00	B	62	3	
Mil_V2_394	229213	808772	0.65	B	235	3	
Mil_V2_395	229233	808772	0.95	B	235	3	
Mil_V2_396	229253	808772	0.95	B	235	3	
Mil_V2_397	229113	808752	0.95	B	325	3	
Mil_V2_398	229133	808752	0.80	B	352	3	
Mil_V2_399	229153	808752	0.55	B	235	3	
Mil_V2_4	228295	808779	0.50	B	235	3	
Mil_V2_40	228355	808679	0.05	B	352	3	
Mil_V2_402	229213	808752	0.95	B	23	3	
Mil_V2_403	229233	808752	0.30	B	235	3	
Mil_V2_404	229253	808752	0.95	B	532	3	
Mil_V2_405	229093	808732	0.85	B	325	3	
Mil_V2_406	229113	808732	0.85	B	235	3	
Mil_V2_407	229133	808732	0.85	B	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_41	228375	808679	0.05	B	12	3	
Mil_V2_410	229193	808732	0.80	B	26	3	
Mil_V2_411	229213	808732	0.65	B	235	3	
Mil_V2_412	229233	808732	0.85	B	235	3	
Mil_V2_413	229253	808732	0.85	B	265	3	
Mil_V2_414	229093	808712	1.15	B	235	3	
Mil_V2_415	229113	808712	0.70	B	235	3	
Mil_V2_416	229133	808712	0.65	B	235	3	
Mil_V2_418	229173	808712	0.10	B	23	3	
Mil_V2_419	229193	808712	0.85	B	35	3	
Mil_V2_42	228215	808659	0.05	B	25	3	
Mil_V2_420	229213	808712	0.80	B	325	3	
Mil_V2_421	229233	808712	0.75	B	235	3	
Mil_V2_422	229093	808692	0.75	B	235	3	
Mil_V2_423	229113	808692	0.90	B	235	3	
Mil_V2_424	229133	808692	0.85	B	253	3	
Mil_V2_425	229153	808692	0.20	B	326	3	
Mil_V2_426	229173	808692	0.75	B	235	3	
Mil_V2_427	229193	808692	0.90	S	235	3	
Mil_V2_428	229213	808692	0.85	B	235	3	
Mil_V2_429	229233	808692	0.90	B	235	3	
Mil_V2_43	228235	808659	0.15	B	23	3	
Mil_V2_430	229093	808672	0.55	B	235	3	
Mil_V2_431	229113	808672	0.20	B	235	3	
Mil_V2_432	229133	808672	0.70	B	235	3	
Mil_V2_433	229153	808672	0.90	B	235	3	
Mil_V2_434	229173	808672	0.90	B	235	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_435	229193	808672	1.10	B	26	3	
Mil_V2_436	229213	808672	1.15	B	235	3	
Mil_V2_437	229073	808652	0.85	B	25	3	
Mil_V2_438	229093	808652	0.75	B	25	3	
Mil_V2_439	229113	808652	0.80	B	235	3	
Mil_V2_44	228255	808659	0.10	B	235	3	
Mil_V2_440	229133	808652	0.25	B	256	3	
Mil_V2_441	229153	808652	0.90	B	235	3	
Mil_V2_442	229173	808652	1.25	B	235	3	
Mil_V2_443	229193	808652	1.80	B	235	3	
Mil_V2_444	229073	808632	0.85	B	235	3	
Mil_V2_445	229093	808632	0.15	B	23	3	
Mil_V2_446	229113	808632	0.25	B	235	3	
Mil_V2_447	229133	808632	0.40	B	23	3	
Mil_V2_448	229153	808632	0.05	B	23	3	
Mil_V2_449	229173	808632	0.25	B	23	3	
Mil_V2_45	228275	808659	0.05	B	352	3	
Mil_V2_450	229073	808612	1.05	B	253	3	
Mil_V2_451	229093	808612	0.85	B	235	3	
Mil_V2_452	229133	808612	0.05	B	23	3	
Mil_V2_453	229153	808612	0.40	B	562	3	
Mil_V2_454	229173	808612	1.25	B	235	3	
Mil_V2_455	229093	808592	0.70	B	32	3	
Mil_V2_456	229133	808592	0.80	B	253	3	
Mil_V2_457	229153	808592	0.85	B	326	3	
Mil_V2_458	229133	808572	0.85	B	235	3	
Mil_V2_459	229853	808692	0.10	B	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_460	229873	808692	0.10	B	2364	3	
Mil_V2_461	229893	808692	0.30	B	2364	3	
Mil_V2_462	229833	808672	0.20	B	2364	3	
Mil_V2_463	229853	808672	0.10	B	2345	3	
Mil_V2_464	229873	808672	0.10	B	2364	3	
Mil_V2_465	229893	808672	0.80	B	42356	3	
Mil_V2_466	229913	808672	0.90	B	2364	3	
Mil_V2_467	229813	808652	0.00	S	2364	3	
Mil_V2_468	229833	808652	0.10	B	23564	3	
Mil_V2_469	229853	808652	0.10	B	2346	3	
Mil_V2_470	229873	808652	0.20	B	2346	3	
Mil_V2_471	229893	808652	0.80	B	2364	3	
Mil_V2_472	229913	808652	0.10	B	23456	3	
Mil_V2_473	229933	808652	1.20	B	2346	3	PE
Mil_V2_474	229793	808632	0.10	B	2364	3	
Mil_V2_475	229813	808632	0.10	B	2364	3	
Mil_V2_476	229833	808632	0.10	B	2356	3	
Mil_V2_479	229893	808632	0.70	B	2364	3	
Mil_V2_48	228335	808659	0.05	B	32	3	
Mil_V2_480	229933	808632	1.00	B	2364	3	
Mil_V2_481	229773	808612	0.10	GS	2354	3	
Mil_V2_482	229793	808612	0.10	B	2346	3	
Mil_V2_483	229813	808612	0.00	S	2354	3	
Mil_V2_488	229913	808612	0.70	B	2364	3	
Mil_V2_489	229933	808612	0.70	B	2364	3	
Mil_V2_49	228355	808659	0.75	B	52	3	
Mil_V2_490	229753	808592	0.40	B	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_491	229773	808592	0.00	S	2364	3	
Mil_V2_492	229793	808592	0.20	B	2364	3	
Mil_V2_493	229813	808592	0.20	G	2364	3	
Mil_V2_496	229873	808592	0.10	B	2364	3	
Mil_V2_497	229893	808592	0.30	B	2345	3	
Mil_V2_498	229913	808592	0.30	B	2364	3	
Mil_V2_499	229933	808592	0.70	B	2364	3	
Mil_V2_5	228195	808759	0.00	B	13	3	
Mil_V2_50	228375	808659	0.95	B	236	3	
Mil_V2_500	229733	808572	0.80	S	2364	3	
Mil_V2_501	229753	808572	0.80	B	2364	3	
Mil_V2_502	229773	808572	0.40	B	235	3	
Mil_V2_503	229793	808572	0.70	B	3246	3	
Mil_V2_504	229813	808572	0.50	B	2364	3	
Mil_V2_505	229833	808572	0.40	B	3245	3	
Mil_V2_506	229853	808572	0.20	B	2364	3	
Mil_V2_507	229873	808572	0.10	G	2364	3	
Mil_V2_508	229893	808572	0.10	B	23645	3	
Mil_V2_509	229913	808572	0.10	B	2364	3	
Mil_V2_51	228255	808639	0.15	B	25	3	
Mil_V2_510	229933	808572	0.30	B	2345	3	
Mil_V2_511	229733	808552	1.40	B	23645	3	PE
Mil_V2_512	229753	808552	1.50	B	2346	3	
Mil_V2_513	229773	808552	1.40	B	2346	3	
Mil_V2_514	229793	808552	1.50	B	2346	3	
Mil_V2_515	229813	808552	0.60	B	2364	3	
Mil_V2_516	229833	808552	0.40	B	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_517	229853	808552	0.50	B	2364	3	
Mil_V2_518	229873	808552	0.20	B	2364	3	
Mil_V2_519	229893	808552	0.70	B	23546	3	
Mil_V2_52	228275	808639	0.75	B	35	3	
Mil_V2_520	229713	808532	1.30	GS	23645	3	PE
Mil_V2_521	229733	808532	1.00	B	2364	3	PE
Mil_V2_522	229753	808532	0.90	B	2346	3	
Mil_V2_524	229793	808532	1.30	B	2346	3	
Mil_V2_525	229813	808532	0.10	B	2364	3	
Mil_V2_526	229833	808532	0.80	B	2364	3	
Mil_V2_527	229853	808532	0.20	B	2364	3	
Mil_V2_528	229873	808532	0.40	B	2364	3	
Mil_V2_529	229893	808532	0.10	B	2364	3	
Mil_V2_53	228295	808639	0.05	B	26	3	
Mil_V2_530	229713	808512	1.00	GS	23645	3	PE
Mil_V2_531	229733	808512	1.20	B	2364	3	PE
Mil_V2_532	229773	808512	1.30	B	2364	3	PE
Mil_V2_533	229793	808512	1.00	G	6432	3	PE
Mil_V2_534	229813	808512	0.70	B	3256	3	
Mil_V2_535	229833	808512	0.30	B	2364	3	
Mil_V2_536	229753	808492	1.10	B	2346	3	PE
Mil_V2_537	229773	808492	1.30	B	2364	3	PE
Mil_V2_538	229793	808492	0.70	B	2346	3	PE
Mil_V2_539	229813	808492	1.00	B	2364	3	
Mil_V2_540	229753	808472	1.00	B	2364	3	PE
Mil_V2_541	229773	808472	1.30	B	2346	3	PE
Mil_V2_542	229113	809592	0.20	GS	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_543	229133	809592	0.80	B	2364	3	
Mil_V2_544	229153	809592	1.00	B	2364	3	
Mil_V2_545	229173	809592	0.90	B	2346	3	
Mil_V2_546	229093	809572	1.00	B	2346	3	
Mil_V2_547	229113	809572	0.10	B	2364	3	EG80
Mil_V2_548	229133	809572	0.80	S	2364	3	
Mil_V2_549	229153	809572	0.00	S	2364	3	
Mil_V2_55	228335	808639	1.05	B	235	3	
Mil_V2_550	229173	809572	0.60	G	2364	3	
Mil_V2_551	229073	809552	0.10	B	243	3	EG90
Mil_V2_552	229093	809552	0.00	S	235	3	EG100
Mil_V2_553	229113	809552	0.90	S	2364	3	PE
Mil_V2_555	229153	809552	0.90	G	2364	3	
Mil_V2_556	229173	809552	0.60	B	2364	3	PE
Mil_V2_557	229193	809552	1.00	B	2364	3	
Mil_V2_558	229093	809532	1.10	B	3246	3	PE
Mil_V2_559	229113	809532	0.00	G	2634	3	EG100
Mil_V2_560	229133	809532	1.20	G	2364	3	PE
Mil_V2_561	229153	809532	1.00	S	2346	3	
Mil_V2_562	229173	809532	1.30	B	2346	3	
Mil_V2_563	229193	809532	1.20	G	2643	3	
Mil_V2_564	229213	809532	1.50	B	2364	3	PE
Mil_V2_565	229093	809512	0.80	B	23564	3	PE
Mil_V2_566	229113	809512	1.10	B	23564	3	PE
Mil_V2_567	229133	809512	1.20	S	2364	3	PE
Mil_V2_569	229173	809512	2.00	B	2346	3	
Mil_V2_57	228375	808639	0.05	B	523	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_570	229193	809512	1.90	B	2346	3	
Mil_V2_571	229213	809512	1.80	B	2364	3	
Mil_V2_572	229233	809512	1.40	B	2364	3	PE
Mil_V2_573	229113	809492	1.10	G	3246	3	PE
Mil_V2_574	229133	809492	0.50	B	2364	3	PE
Mil_V2_575	229153	809492	1.90	B	2346	3	
Mil_V2_576	229173	809492	1.80	B	2346	3	
Mil_V2_577	229193	809492	1.90	B	2346	3	
Mil_V2_578	229213	809492	0.10	B	2346	3	EG190
Mil_V2_579	229233	809492	1.30	B	3264	3	
Mil_V2_58	228275	808619	0.05	B	235	3	
Mil_V2_580	229113	809472	0.00	S	123	3	EG120
Mil_V2_581	229133	809472	1.20	B	2364	3	
Mil_V2_582	229153	809472	1.10	B	2364	3	
Mil_V2_585	229213	809472	1.70	B	2346	3	
Mil_V2_586	229233	809472	1.20	GS	3246	3	
Mil_V2_587	229253	809472	0.30	B	23465	3	
Mil_V2_588	229113	809452	0.10	B	2461	3	EG130
Mil_V2_589	229133	809452	1.10	B	2346	3	
Mil_V2_59	228295	808619	0.25	B	236	3	
Mil_V2_590	229153	809452	0.50	B	2346	3	
Mil_V2_591	229173	809452	0.90	B	2346	3	
Mil_V2_594	229233	809452	1.10	B	34625	3	PE
Mil_V2_595	229253	809452	0.50	B	2346	3	
Mil_V2_596	229273	809452	0.60	B	2364	3	
Mil_V2_597	229113	809432	0.00	S	235	3	
Mil_V2_598	229133	809432	0.80	B	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_599	229153	809432	0.70	B	2364	3	
Mil_V2_6	228215	808759	0.10	B	2	3	
Mil_V2_60	228315	808619	0.35	B	23	3	
Mil_V2_600	229173	809432	1.10	B	2346	3	PE
Mil_V2_603	229233	809432	1.20	B	2364	3	
Mil_V2_604	229253	809432	1.20	B	2346	3	
Mil_V2_605	229273	809432	1.50	B	2346	3	PE
Mil_V2_606	229133	809412	0.00	GS	2354	3	PE
Mil_V2_607	229153	809412	0.90	S	2346	3	
Mil_V2_608	229173	809412	0.00	S	1235	3	EG100
Mil_V2_61	228335	808619	0.10	B	235	3	
Mil_V2_610	229213	809412	1.20	B	2346	3	
Mil_V2_611	229233	809412	0.90	B	3246	3	PE
Mil_V2_612	229253	809412	1.00	B	2364	3	PE
Mil_V2_613	229273	809412	2.00	B	2364	3	PE
Mil_V2_614	229153	809392	0.00	S	23456	3	EG50
Mil_V2_615	229173	809392	0.40	S	32465	3	
Mil_V2_616	229193	809392	0.80	B	2364	3	
Mil_V2_617	229213	809392	0.80	B	3246	3	PE
Mil_V2_618	229233	809392	1.10	G	2364	3	
Mil_V2_619	229253	809392	1.50	GS	4326	3	PE
Mil_V2_62	228355	808619	0.10	B	523	3	
Mil_V2_620	229153	809372	0.50	B	2364	3	
Mil_V2_621	229173	809372	0.00	GS	2354	3	EG80
Mil_V2_622	229193	809372	0.90	B	2364	3	
Mil_V2_623	229213	809372	1.30	B	2364	3	
Mil_V2_624	229233	809372	1.20	B	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_625	229213	809352	1.80	B	2364	3	
Mil_V2_626	228693	809612	0.40	B	23	3	
Mil_V2_627	228713	809612	0.15	B	325	3	
Mil_V2_628	228733	809612	0.10	B	352	3	
Mil_V2_629	228753	809612	0.90	S	23	3	
Mil_V2_630	228673	809592	0.65	B	23	3	
Mil_V2_631	228693	809592	0.95	B	23	3	
Mil_V2_632	228713	809592	0.20	B	235	3	
Mil_V2_634	228753	809592	0.15	B	23	3	
Mil_V2_635	228773	809592	0.35	B	236	3	
Mil_V2_636	228673	809572	0.75	S	235	3	
Mil_V2_637	228693	809572	0.75	B	23	3	
Mil_V2_638	228713	809572	0.05	B	235	3	
Mil_V2_639	228733	809572	0.05	B	2	3	
Mil_V2_64	228295	808599	0.15	B	523	3	
Mil_V2_640	228753	809572	0.15	B	2	3	
Mil_V2_641	228773	809572	0.05	B	52	3	
Mil_V2_642	228653	809552	0.20	B	23	3	
Mil_V2_643	228673	809552	0.10	B	235	3	
Mil_V2_644	228693	809552	0.15	B	235	3	
Mil_V2_645	228713	809552	0.05	B	2	3	
Mil_V2_646	228733	809552	0.70	B	235	3	
Mil_V2_647	228753	809552	0.95	B	23	3	
Mil_V2_648	228773	809552	0.75	B	23	3	
Mil_V2_649	228613	809532	0.35	B	23	3	
Mil_V2_65	228315	808599	0.05	B	523	3	
Mil_V2_650	228633	809532	0.15	B	25	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_651	228653	809532	0.15	B	23	3	
Mil_V2_652	228673	809532	0.20	B	236	3	
Mil_V2_654	228713	809532	0.85	B	362	3	
Mil_V2_655	228733	809532	0.50	B	235	3	
Mil_V2_656	228753	809532	0.25	B	25	3	
Mil_V2_657	228613	809512	0.20	B	235	3	
Mil_V2_658	228633	809512	0.25	B	235	3	
Mil_V2_659	228653	809512	0.05	B	23	3	
Mil_V2_66	228335	808599	0.05	B	25	3	
Mil_V2_660	228673	809512	0.05	B	23	3	
Mil_V2_661	228693	809512	0.05	B	25	3	
Mil_V2_662	228713	809512	0.80	B	235	3	
Mil_V2_663	228733	809512	0.20	B	2	3	
Mil_V2_664	228753	809512	0.35	S	23	3	
Mil_V2_665	228593	809492	0.10	B	23	3	
Mil_V2_666	228613	809492	0.65	B	235	3	
Mil_V2_667	228633	809492	0.10	B	235	3	
Mil_V2_668	228653	809492	0.30	B	23	3	
Mil_V2_67	228375	808319	0.00	S	1235	3	
Mil_V2_670	228693	809492	0.10	B	235	3	
Mil_V2_671	228713	809492	0.20	B	23	3	
Mil_V2_672	228733	809492	0.75	B	265	3	
Mil_V2_673	228573	809472	0.25	B	23	3	
Mil_V2_674	228593	809472	0.15	B	235	3	
Mil_V2_675	228613	809472	0.15	B	235	3	
Mil_V2_676	228633	809472	0.10	B	23	3	
Mil_V2_679	228693	809472	0.05	B	23	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_68	228395	808319	0.80	B	2364	3	
Mil_V2_680	228713	809472	0.30	B	235	3	
Mil_V2_681	228733	809472	0.15	B	23	3	
Mil_V2_682	228573	809452	0.80	B	235	3	
Mil_V2_683	228593	809452	0.80	B	236	3	
Mil_V2_684	228613	809452	0.05	B	253	3	
Mil_V2_685	228633	809452	0.50	B	235	3	
Mil_V2_688	228693	809452	0.25	B	235	3	
Mil_V2_689	228713	809452	0.05	B	235	3	
Mil_V2_69	228415	808319	0.90	B	2364	3	
Mil_V2_690	228733	809452	0.40	B	23	3	
Mil_V2_691	228573	809432	0.60	B	235	3	
Mil_V2_692	228593	809432	0.85	B	236	3	
Mil_V2_693	228613	809432	0.10	B	23	3	
Mil_V2_696	228673	809432	0.95	B	32	3	
Mil_V2_697	228693	809432	0.05	B	253	3	
Mil_V2_698	228713	809432	0.20	B	235	3	
Mil_V2_699	228593	809412	0.20	B	235	3	
Mil_V2_7	228235	808759	0.05	B	235	3	
Mil_V2_70	228435	808319	0.00	S	2356	3	
Mil_V2_700	228613	809412	0.05	B	352	3	
Mil_V2_701	228633	809412	0.05	B	532	3	
Mil_V2_702	228653	809412	0.15	B	23	3	
Mil_V2_703	228673	809412	0.25	B	23	3	
Mil_V2_704	228693	809412	0.05	B	25	3	
Mil_V2_705	228713	809412	0.15	B	235	3	
Mil_V2_706	228593	809392	0.05	B	32	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_707	228613	809392	0.05	B	53	3	
Mil_V2_708	228633	809392	0.05	B	32	3	
Mil_V2_709	228653	809392	0.95	B	23	3	
Mil_V2_710	228673	809392	0.50	B	23	3	
Mil_V2_711	228693	809392	0.40	B	23	3	
Mil_V2_712	228653	809372	0.65	B	23	3	
Mil_V2_713	228673	809372	0.90	B	23	3	
Mil_V2_714	228053	809012	0.90	B	3264	3	
Mil_V2_715	228073	809012	0.20	B	3264	3	
Mil_V2_716	228093	809012	0.10	B	2364	3	
Mil_V2_717	228113	809012	0.10	G	32546	3	
Mil_V2_718	228133	809012	0.10	B	23564	3	
Mil_V2_719	228153	809012	0.20	B	3264	3	
Mil_V2_72	228335	808299	0.00	GS	2346	3	
Mil_V2_720	228173	809012	1.00	B	2364	3	
Mil_V2_721	228033	808992	0.70	B	32465	3	
Mil_V2_722	228053	808992	0.00	S	23456	3	
Mil_V2_723	228073	808992	0.50	B	2364	3	
Mil_V2_724	228093	808992	0.10	B	2364	3	
Mil_V2_725	228113	808992	0.10	B	2364	3	
Mil_V2_726	228133	808992	0.10	B	3246	3	
Mil_V2_727	228153	808992	0.20	B	3264	3	
Mil_V2_728	228173	808992	0.60	B	2364	3	
Mil_V2_729	228193	808992	0.80	B	3642	3	
Mil_V2_73	228355	808299	0.20	B	2346	3	
Mil_V2_730	228213	808992	0.20	B	3264	3	
Mil_V2_731	228233	808992	0.10	G	23465	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_732	228253	808992	0.80	B	2364	3	PE
Mil_V2_733	228273	808992	1.20	B	2346	3	PE
Mil_V2_734	228033	808972	0.10	B	2364	3	
Mil_V2_735	228053	808972	0.00	S	3254	3	
Mil_V2_736	228073	808972	0.10	B	3642	3	
Mil_V2_737	228093	808972	0.00	GS	32465	3	
Mil_V2_738	228113	808972	0.30	B	24653	3	
Mil_V2_739	228133	808972	0.00	B	2364	3	
Mil_V2_74	228375	808299	0.30	B	236	3	
Mil_V2_740	228153	808972	0.10	B	2364	3	
Mil_V2_741	228173	808972	1.00	B	2364	3	
Mil_V2_742	228193	808972	0.10	B	6423	3	
Mil_V2_743	228213	808972	0.10	B	2346	3	
Mil_V2_744	228233	808972	0.90	B	3264	3	
Mil_V2_745	228253	808972	1.20	B	3264	3	PE
Mil_V2_746	228273	808972	1.10	B	2364	3	
Mil_V2_747	228293	808972	0.00	S	254	3	
Mil_V2_748	228033	808952	0.10	B	2364	3	
Mil_V2_749	228053	808952	0.10	S	2364	3	
Mil_V2_75	228395	808299	0.80	B	2356	3	
Mil_V2_750	228073	808952	0.10	B	45623	3	
Mil_V2_755	228173	808952	0.40	B	2364	3	
Mil_V2_759	228253	808952	0.20	B	3264	3	
Mil_V2_76	228415	808299	0.00	S	235	3	
Mil_V2_760	228273	808952	0.00	G	235	3	
Mil_V2_761	228293	808952	0.00	GS	25	3	
Mil_V2_762	228033	808932	0.20	B	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_763	228053	808932	0.10	GS	2364	3	
Mil_V2_764	228073	808932	0.40	B	325	3	
Mil_V2_769	228173	808932	0.10	G	2346	3	
Mil_V2_77	228435	808299	0.50	G	235	3	
Mil_V2_770	228193	808932	0.10	B	2364	3	
Mil_V2_771	228213	808932	0.20	B	2364	3	
Mil_V2_772	228233	808932	0.00	S	32456	3	
Mil_V2_773	228253	808932	0.20	B	2364	3	
Mil_V2_774	228273	808932	0.00	GS	253	3	
Mil_V2_775	228293	808932	0.10	G	3246	3	
Mil_V2_776	228033	808912	0.20	B	325	3	
Mil_V2_777	228053	808912	0.40	B	2346	3	
Mil_V2_778	228073	808912	0.70	GS	2346	3	
Mil_V2_779	228093	808912	0.80	B	2346	3	
Mil_V2_78	228455	808299	0.90	G	3426	3	
Mil_V2_780	228113	808912	0.10	B	2346	3	
Mil_V2_781	228133	808912	0.60	B	23564	3	
Mil_V2_782	228153	808912	0.10	B	2364	3	
Mil_V2_783	228173	808912	0.20	B	2364	3	
Mil_V2_784	228193	808912	0.60	B	325	3	
Mil_V2_785	228213	808912	0.10	B	2364	3	
Mil_V2_786	228233	808912	1.20	B	32546	3	
Mil_V2_787	228253	808912	0.20	B	235	3	
Mil_V2_788	228273	808912	0.00	GS	25	3	
Mil_V2_789	228053	808892	0.00	S	23456	3	
Mil_V2_79	228475	808299	0.20	B	2346	3	
Mil_V2_790	228073	808892	0.40	B	3426	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_791	228093	808892	0.80	S	2364	3	
Mil_V2_792	228113	808892	1.30	B	24356	3	
Mil_V2_793	228133	808892	0.10	B	2364	3	
Mil_V2_794	228153	808892	0.40	B	2364	3	
Mil_V2_795	228173	808892	0.10	S	2346	3	
Mil_V2_796	228193	808892	0.60	B	2364	3	
Mil_V2_797	228213	808892	0.00	B	2345	3	
Mil_V2_798	228233	808892	0.20	B	32564	3	
Mil_V2_799	227313	808572	0.05	B	25	3	
Mil_V2_8	228255	808759	0.00	B	12	3	
Mil_V2_80	228315	808279	0.00	G	235	3	
Mil_V2_800	227333	808572	0.05	B	53	3	
Mil_V2_801	227353	808572	0.15	B	25	3	
Mil_V2_802	227393	808572	0.05	B	25	3	
Mil_V2_803	227413	808572	0.05	B	52	3	
Mil_V2_804	227433	808572	0.05	B	235	3	
Mil_V2_805	227453	808572	0.25	B	253	3	
Mil_V2_806	227253	808552	0.05	B	2	3	
Mil_V2_807	227273	808552	0.15	B	25	3	
Mil_V2_808	227293	808552	0.05	B	23	3	
Mil_V2_809	227313	808552	0.05	B	25	3	
Mil_V2_81	228335	808279	0.00	GS	2356	3	
Mil_V2_810	227333	808552	0.15	B	235	3	
Mil_V2_811	227353	808552	0.85	B	23	3	
Mil_V2_812	227373	808552	0.15	B	23	3	
Mil_V2_813	227393	808552	0.10	B	25	3	
Mil_V2_814	227413	808552	0.05	B	25	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_815	227433	808552	0.05	B	253	3	
Mil_V2_816	227453	808552	0.10	B	235	3	
Mil_V2_817	227473	808552	0.05	B	235	3	
Mil_V2_818	227233	808532	0.05	B	52	3	
Mil_V2_819	227253	808532	0.05	B	2	3	
Mil_V2_82	228355	808279	0.40	B	2364	3	
Mil_V2_820	227273	808532	0.35	B	23	3	
Mil_V2_821	227293	808532	0.05	B	25	3	
Mil_V2_822	227313	808532	0.10	S	25	3	
Mil_V2_823	227333	808532	0.70	B	236	3	
Mil_V2_824	227353	808532	0.85	S	236	3	
Mil_V2_825	227373	808532	0.05	B	2	3	
Mil_V2_826	227393	808532	0.05	B	2	3	
Mil_V2_827	227413	808532	0.25	B	25	3	
Mil_V2_828	227433	808532	0.30	B	236	3	
Mil_V2_829	227453	808532	0.25	B	235	3	
Mil_V2_83	228375	808279	0.00	S	25	3	
Mil_V2_830	227473	808532	0.10	B	235	3	
Mil_V2_831	227233	808512	0.05	B	25	3	
Mil_V2_832	227253	808512	0.05	B	235	3	
Mil_V2_833	227273	808512	0.05	B	325	3	
Mil_V2_834	227293	808512	0.05	B	23	3	
Mil_V2_835	227313	808512	0.15	B	25	3	
Mil_V2_838	227373	808512	0.35	B	235	3	
Mil_V2_839	227393	808512	0.10	B	235	3	
Mil_V2_840	227413	808512	0.05	B	25	3	
Mil_V2_841	227433	808512	0.05	B	253	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_842	227453	808512	0.10	B	235	3	
Mil_V2_843	227473	808512	0.10	B	235	3	
Mil_V2_844	227233	808492	0.05	B	25	3	
Mil_V2_845	227253	808492	0.25	B	235	3	
Mil_V2_846	227273	808492	0.05	B	25	3	
Mil_V2_851	227373	808492	0.20	B	23	3	
Mil_V2_852	227393	808492	0.05	B	52	3	
Mil_V2_853	227413	808492	0.05	B	235	3	
Mil_V2_854	227433	808492	0.05	B	352	3	
Mil_V2_855	227453	808492	0.05	B	523	3	
Mil_V2_856	227473	808492	1.05	B	23	3	
Mil_V2_857	227233	808472	0.05	B	235	3	
Mil_V2_858	227253	808472	0.10	B	2	3	
Mil_V2_859	227273	808472	0.05	B	235	3	
Mil_V2_861	227313	808472	0.15	B	23	3	
Mil_V2_862	227333	808472	0.10	B	25	3	
Mil_V2_863	227353	808472	0.15	B	236	3	
Mil_V2_864	227373	808472	0.15	B	25	3	
Mil_V2_865	227393	808472	0.10	B	25	3	
Mil_V2_866	227413	808472	0.10	B	235	3	
Mil_V2_867	227433	808472	0.05	B	235	3	
Mil_V2_868	227453	808472	0.50	B	235	3	
Mil_V2_869	227233	808452	0.05	B	2	3	
Mil_V2_87	228455	808279	0.10	B	24365	3	
Mil_V2_870	227253	808452	0.10	B	23	3	
Mil_V2_871	227273	808452	0.15	B	32	3	
Mil_V2_872	227293	808452	0.05	B	23	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_873	227313	808452	0.30	B	352	3	
Mil_V2_874	227333	808452	0.95	B	26	3	
Mil_V2_875	227353	808452	0.35	B	25	3	
Mil_V2_876	227373	808452	0.05	B	25	3	
Mil_V2_877	227253	808432	0.15	B	236	3	
Mil_V2_878	227273	808432	0.35	B	235	3	
Mil_V2_879	227293	808432	0.90	B	23	3	
Mil_V2_88	228475	808279	0.10	B	3642	3	
Mil_V2_880	227313	808432	0.80	B	26	3	
Mil_V2_881	227333	808432	0.70	B	2	3	
Mil_V2_882	227353	808432	0.30	B	23	3	
Mil_V2_883	227913	808572	0.10	G	325	3	
Mil_V2_884	227933	808572	0.20	B	35642	3	
Mil_V2_885	227973	808572	0.20	B	235	3	
Mil_V2_886	227893	808552	0.40	B	3426	3	
Mil_V2_887	227913	808552	0.30	B	2364	3	
Mil_V2_888	227933	808552	0.00	GS	23465	3	
Mil_V2_889	227893	808532	0.10	B	3426	3	
Mil_V2_89	228315	808259	0.20	B	2346	3	
Mil_V2_890	227913	808532	0.10	B	43256	3	
Mil_V2_892	227953	808532	0.10	B	32456	3	
Mil_V2_893	227973	808532	0.10	B	3245	3	
Mil_V2_894	227873	808512	0.20	B	325	3	
Mil_V2_895	227893	808512	0.60	B	2364	3	
Mil_V2_896	227913	808512	0.20	B	2346	3	
Mil_V2_898	227953	808512	0.20	B	2356	3	
Mil_V2_899	227973	808512	0.10	B	2364	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_9	228275	808759	0.05	B	52	3	
Mil_V2_90	228335	808259	0.00	G	235	3	W
Mil_V2_900	227993	808512	0.00	B	2364	3	
Mil_V2_901	227833	808492	0.60	B	2345	3	
Mil_V2_902	227853	808492	0.20	B	2364	3	
Mil_V2_903	227873	808492	0.40	B	24635	3	
Mil_V2_904	227893	808492	0.30	B	2364	3	
Mil_V2_906	227933	808492	0.00	GS	2345	3	
Mil_V2_907	227953	808492	0.10	B	235	3	
Mil_V2_908	227973	808492	0.40	B	2354	3	
Mil_V2_909	227813	808472	0.00	S	2354	3	
Mil_V2_910	227833	808472	0.10	B	2345	3	
Mil_V2_911	227853	808472	0.10	B	3426	3	
Mil_V2_912	227873	808472	0.20	B	2346	3	
Mil_V2_913	227893	808472	0.10	B	2364	3	
Mil_V2_914	227913	808472	0.20	B	2345	3	
Mil_V2_915	227933	808472	0.40	G	2643	3	
Mil_V2_916	227953	808472	0.80	B	2653	3	
Mil_V2_917	227813	808452	0.10	G	3426	3	
Mil_V2_918	227833	808452	0.00	S	24356	3	
Mil_V2_919	227853	808452	0.00	S	2345	3	
Mil_V2_920	227873	808452	0.10	B	2543	3	
Mil_V2_922	227913	808452	0.50	B	23456	3	
Mil_V2_923	227933	808452	0.20	B	2346	3	
Mil_V2_924	227953	808452	0.10	B	2364	3	
Mil_V2_925	227793	808432	1.00	B	2453	3	
Mil_V2_926	227813	808432	0.40	B	2346	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_927	227833	808432	0.70	B	2364	3	PE
Mil_V2_928	227853	808432	0.10	B	2364	3	
Mil_V2_931	227913	808432	0.00	S	12346	3	
Mil_V2_932	227933	808432	0.00	B	2346	3	
Mil_V2_933	227953	808432	0.00	GS	23465	3	
Mil_V2_934	227793	808412	0.30	B	2364	3	
Mil_V2_935	227813	808412	0.70	B	2563	3	
Mil_V2_937	227853	808412	0.10	B	2463	3	
Mil_V2_940	227913	808412	0.10	G	2463	3	
Mil_V2_941	227933	808412	0.10	B	2463	3	
Mil_V2_942	227953	808412	0.10	B	2463	3	
Mil_V2_943	227793	808392	0.00	B	12345	3	
Mil_V2_944	227813	808392	0.10	B	2364	3	
Mil_V2_945	227833	808392	0.40	B	2364	3	
Mil_V2_948	227893	808392	0.00	GS	2463	3	
Mil_V2_949	227913	808392	0.10	B	2364	3	
Mil_V2_950	227933	808392	0.20	B	2463	3	
Mil_V2_951	227793	808372	0.00	S	2463	3	
Mil_V2_952	227813	808372	0.40	B	2346	3	
Mil_V2_953	227833	808372	0.10	B	2364	3	
Mil_V2_954	227853	808372	0.10	B	2364	3	
Mil_V2_955	227873	808372	0.00	S	2364	3	
Mil_V2_956	227893	808372	0.10	B	2463	3	
Mil_V2_957	227913	808372	0.00	G	2463	3	
Mil_V2_958	227813	808352	0.10	B	2364	3	
Mil_V2_959	227833	808352	0.00	B	12345	3	
Mil_V2_96	228455	808259	0.20	B	2346	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_960	227853	808352	0.00	S	4326	3	
Mil_V2_961	227873	808352	0.00	S	2364	3	
Mil_V2_962	227893	808352	0.10	B	2364	3	
Mil_V2_963	227913	808352	0.10	B	2436	3	
Mil_V2_964	227853	808332	0.10	B	2346	3	
Mil_V2_965	227873	808332	0.10	B	2346	3	
Mil_V2_966	227893	808332	0.10	B	2364	3	
Mil_V2_967	230093	808492	1.15	B	236	3	
Mil_V2_968	230113	808492	1.00	B	623	3	
Mil_V2_969	230153	808492	0.95	B	235	3	
Mil_V2_97	228475	808259	0.00	B	1235	3	
Mil_V2_970	230173	808492	0.55	B	263	3	
Mil_V2_971	230093	808472	0.25	B	235	3	
Mil_V2_972	230113	808472	0.30	B	23	3	
Mil_V2_973	230153	808472	0.15	B	253	3	
Mil_V2_974	230173	808472	0.25	B	235	3	
Mil_V2_975	230193	808472	0.75	B	235	3	
Mil_V2_976	230093	808452	0.45	B	265	3	
Mil_V2_977	230113	808452	0.65	B	235	3	
Mil_V2_979	230153	808452	0.20	B	235	3	
Mil_V2_98	228315	808239	0.50	B	2364	3	W
Mil_V2_980	230173	808452	0.80	B	352	3	
Mil_V2_981	230193	808452	0.70	B	236	3	
Mil_V2_982	230093	808432	0.75	B	26	3	
Mil_V2_983	230113	808432	0.35	B	23	3	
Mil_V2_984	230133	808432	0.25	B	235	3	
Mil_V2_985	230153	808432	0.70	B	23	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_986	230173	808432	0.25	B	325	3	
Mil_V2_987	230193	808432	0.40	B	23	3	
Mil_V2_988	230093	808412	0.90	B	236	3	
Mil_V2_989	230113	808412	0.60	B	253	3	
Mil_V2_99	228335	808239	0.50	B	3264	3	W
Mil_V2_990	230133	808412	0.40	B	23	3	
Mil_V2_992	230173	808412	0.80	B	25	3	
Mil_V2_993	230193	808412	1.10	B	26	3	
Mil_V2_994	230213	808412	0.25	B	235	3	
Mil_V2_995	230093	808392	0.35	B	236	3	
Mil_V2_996	230113	808392	0.85	B	235	3	
Mil_V2_997	230133	808392	1.20	B	23	3	
Mil_V2_998	230153	808392	1.30	B	236	3	
Mil_V2_999	230173	808392	0.25	B	25	3	
Mil_V3_001	229803	808612	0.10	B	5623	3	
Mil_V3_002	229803	808602	0.05	B	5623	3	
Mil_V3_003	229813	808602	0.15	B	5623	3	
Mil_V3_004	229823	808612	0.10	G	5623	3	
Mil_V3_005	229843	808632	0.45	B	5623	3	
Mil_V3_006	229813	808622	0.15	G	5623	3	
Mil_V3_007	229823	808632	0.20	G	5623	3	
Mil_V3_008	229833	808622	0.10	B	5623	3	
Mil_V3_009	229853	808642	0.05	B	5623	3	
Mil_V3_010	229843	808642	0.10	B	5623	3	
Mil_V3_011	229833	808642	0.05	B	5623	3	
Mil_V3_012	229823	808622	0.35	B	5632	3	
Mil_V3_013	229863	808652	0.10	B	5623	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V3_014	229853	808662	0.15	B	5623	3	
Mil_V3_015	229843	808652	0.05	B	5623	3	
Mil_V3_016	229863	808642	0.20	B	5623	3	
Mil_V3_017	229763	808542	0.85	B	5623	3	
Mil_V3_018	229763	808532	0.90	B	5632	3	
Mil_V3_019	229773	808542	0.95	B	5623	3	
Mil_V3_020	229787	808567	0.75	B	5632	3	
Mil_V3_021	229819	808581	0.55	B	5632	3	
Mil_V3_022	229805	808571	0.90	B	5632	3	
Mil_V3_023	229853	808582	0.10	B	5632	3	
Mil_V3_024	229883	808642	0.10	B	5623	3	
Mil_V3_025	229783	808542	1.10	B	5623	3	
Mil_V3_026	229783	808552	1.80	B	5632	3	
Mil_V3_027	230123	808432	0.80	G	5236	3	
Mil_V3_028	230123	808442	0.80	G	5236	3	PE
Mil_V3_029	230139	808424	0.70	G	5236	3	PE
Mil_V3_030	230131	808462	0.30	G	5236	3	PE
Mil_V3_031	230108	808436	0.20	B	5236	3	
Mil_V3_032	230138	808355	0.35	G	5236	3	
Mil_V3_033	230147	808357	0.25	B	523	3	
Mil_V3_034	230147	808383	1.35	G	5236	3	
Mil_V3_035	230145	808393	1.35	B	5236	3	
Mil_V3_036	230192	808305	0.15	B	523	3	
Mil_V3_037	230164	808291	0.35	G	5236	3	
Mil_V3_038	230153	808404	0.45	G	5236	3	PE
Mil_V3_039	230157	808377	0.55	G	5236	3	PE
Mil_V3_040	230168	808379	0.80	G	5236	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V3_041	230178	808378	0.90	G	5236	3	PE
Mil_V3_042	229044	808293	0.25	B	354	3	
Mil_V3_043	229054	808291	0.15	B	543	3	
Mil_V3_044	229034	808295	0.30	B	643	3	
Mil_V3_045	229063	808288	0.10	G	543	3	
Mil_V3_046	229063	808306	0.05	B	354	3	
Mil_V3_047	229053	808308	0.25	G	543	3	
Mil_V3_048	229043	808310	0.15	G	453	3	
Mil_V3_051	228610	808349	0.10	B	35	3	DG
Mil_V3_054	228608	808339	0.05	G	534	3	
Mil_V3_059	228445	808289	0.40	B	354	3	
Mil_V3_060	228445	808269	0.20	B	3465	3	DG
Mil_V3_061	228455	808269	0.60	S	543	3	
Mil_V3_062	228455	808289	0.15	S	5324	3	
Mil_V3_063	228445	808279	0.10	B	436	3	
Mil_V3_064	228445	808259	0.05	B	345	3	
Mil_V3_065	228435	808289	0.15	B	5634	3	
Mil_V3_066	228445	808299	0.65	B	4635	3	
Mil_V3_067	228462	808258	0.10	B	342	3	
Mil_V3_068	228633	809062	0.65	B	4653	3	
Mil_V3_069	228623	809062	0.55	G	4536	3	
Mil_V3_070	228613	809062	0.95	B	643	3	
Mil_V3_071	228603	809062	1.00	B	4536	3	
Mil_V3_072	228623	809032	0.80	G	643	3	
Mil_V3_073	228623	808992	0.95	GS	643	3	
Mil_V3_074	228623	809012	0.80	B	463	3	
Mil_V3_075	228623	809042	0.80	B	463	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V3_076	228623	809022	0.80	S	5364	3	
Mil_V3_077	228623	809002	0.55	S	3465	3	
Mil_V3_078	228613	809022	0.95	G	463	3	
Mil_V3_079	228613	809042	0.75	B	4563	3	
Mil_V3_080	228633	809002	1.05	B	463	3	
Mil_V3_081	228643	809002	1.20	G	643	3	
Mil_V3_082	228605	808988	0.90	SG	543	3	
Mil_V3_083	228603	809042	0.60	SA	463	3	
Mil_V3_084	228593	809039	1.00	G	4563	3	
Mil_V3_085	228603	809052	1.05	B	6453	3	
Mil_V3_086	228601	809071	1.05	B	453	3	
Mil_V3_087	228598	809081	0.10	B	4365	3	PE
Mil_V3_088	228625	808983	0.95	G	4635	3	
Mil_V3_089	228601	809101	0.70	B	543	3	PH50
Mil_V3_090	228595	809139	0.30	B	6435	3	
Mil_V3_091	228578	809148	0.50	G	5236	3	
Mil_V3_092	228584	809117	0.95	S	4653	3	
Mil_V3_093	228589	809102	0.40	B	3645	3	
Mil_V3_094	228553	809297	0.00	G	52	3	DG
Mil_V3_095	228547	809289	0.05	B	52	3	DG
Mil_V3_096	228542	809280	0.25	G	52	3	
Mil_V3_097	229162	808792	1.05	B	643	3	
Mil_V3_098	229162	808802	0.85	B	6453	3	
Mil_V3_099	229163	808812	0.90	B	645	3	
Mil_V3_100	229162	808782	0.85	G	643	3	
Mil_V3_101	229172	808822	0.90	G	3526	3	PH80
Mil_V3_102	229172	808802	0.25	B	463	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V3_103	229183	808822	0.50	G	453	3	
Mil_V3_104	229182	808782	0.55	G	463	3	
Mil_V3_105	229183	808812	0.70	B	453	3	
Mil_V3_106	229182	808802	0.50	B	53	3	
Mil_V3_107	229182	808792	0.50	GS	4563	3	
Mil_V3_108	229203	808822	1.00	B	534	3	PH50
Mil_V3_109	229192	808822	1.05	B	6435	3	
Mil_V3_110	229193	808802	0.00	B	14	3	EG40
Mil_V3_111	229192	808782	0.45	G	463	3	
Mil_V3_112	229162	808772	1.00	S	354	3	PH80
Mil_V3_113	229152	808762	0.00	B	453	3	EG60
Mil_V3_114	229219	808816	0.20	B	3564	3	
Mil_V3_115	229203	808832	0.80	B	4536	3	
Mil_V3_116	229200	808838	0.30	B	463	3	
Mil_V3_117	229162	808672	1.05	B	435	3	
Mil_V3_118	229162	808682	0.55	S	523	3	PE
Mil_V3_119	229162	808692	0.55	S	253	3	
Mil_V3_120	229170	808703	0.70	B	354	3	PH60
Mil_V3_121	229157	808664	0.75	B	6324	3	PE
Mil_V3_122	229208	808817	0.55	B	6435	3	
Mil_V3_123	229130	808838	0.00	B	14	3	EG130
Mil_V3_124	229209	808880	2.00	G	4653	3	
Mil_V3_125	229242	808858	0.50	B	643	3	
Mil_V3_126	229142	808854	1.05	B	3654	3	PH85
Mil_V3_127	229158	808843	1.20	B	534	3	
Mil_V3_128	229225	808869	1.05	B	6435	3	
Mil_V3_129	229214	808853	0.10	B	354	3	PE

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V3_130	229230	808841	0.25	B	4563	3	
Mil_V3_131	229172	808881	1.00	B	543	3	
Mil_V3_132	229192	808882	1.70	B	6453	3	
Mil_V3_133	229182	808860	0.80	B	643	3	PH65
Mil_V3_134	229156	808869	0.15	B	3546	3	
Mil_V3_135	229170	808853	0.40	B	6345	3	
Mil_V3_136	229198	808861	1.15	B	4653	3	
Mil_V3_137	229233	808826	0.35	B	3546	3	
Mil_V3_138	229249	808836	0.20	B	3654	3	
Mil_V3_139	229250	808814	0.75	G	5364	3	
Mil_V3_140	228643	809512	0.45	G	523	3	
Mil_V3_141	228643	809482	0.10	G	523	3	D
Mil_V3_142	228643	809502	0.50	G	52	3	D
Mil_V3_143	228643	809492	0.30	B	5236	3	
Mil_V3_144	228643	809472	0.10	G	5236	3	D
Mil_V3_145	228643	809462	0.00	G	52	3	DG
Mil_V3_146	228633	809442	0.25	G	52	3	DG
Mil_V3_147	228633	809502	0.10	G	523	3	PE
Mil_V3_148	228633	809482	0.20	G	523	3	
Mil_V3_149	228633	809462	0.35	G	5236	3	
Mil_V3_150	228623	809482	0.10	G	523	3	
Mil_V3_151	228623	809472	0.10	G	523	3	
Mil_V3_152	228623	809462	0.20	G	5236	3	
Mil_V3_153	228613	809462	0.15	G	523	3	
Mil_V3_154	228663	809502	0.55	G	523	3	
Mil_V3_155	228653	809502	0.50	G	5236	3	
Mil_V3_156	228663	809492	0.40	G	523	3	DG

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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)
Mil_V3_157	228653	809482	0.80	G	523	3	DG
Mil_V3_158	228682	809542	0.45	S	6354	3	
Mil_V3_159	228680	809534	0.45	G	5236	3	
Mil_V3_160	228703	809569	0.30	G	5236	3	
Mil_V3_161	228123	808972	0.15	B	463	3	
Mil_V3_162	228133	808982	0.20	G	463	3	
Mil_V3_163	228103	808982	0.20	G	543	3	
Mil_V3_164	228143	808992	0.40	S	463	3	
Mil_V3_165	228093	808982	0.60	B	5436	3	
Mil_V3_166	228143	808982	0.00	B	534	3	
Mil_V3_167	228103	808972	0.90	G	463	3	
Mil_V3_168	228123	808992	0.20	B	563	3	
Mil_V3_169	228123	808982	0.10	G	452	3	
Mil_V3_170	228103	808992	0.10	B	5436	3	
Mil_V3_171	228153	808982	0.35	S	6345	3	
Mil_V3_172	228113	808982	0.25	B	456	3	
Mil_V3_173	228143	808972	0.00	GS	4523	3	
Mil_V3_174	228143	809002	0.45	B	543	3	
Mil_V3_175	228113	809002	0.15	B	532	3	
Mil_V3_176	228083	809002	0.55	G	2356	3	
Mil_V3_177	228093	809002	0.25	G	435	3	
Mil_V3_178	228103	809002	0.00	G	5234	3	
Mil_V3_179	228123	809002	0.20	B	632	3	
Mil_V3_180	228133	809002	0.05	B	5263	3	
Mil_V3_181	228153	809002	0.50	B	463	3	
Mil_V3_182	228083	808992	0.55	B	64	3	
Mil_V3_183	228083	808982	0.20	B	354	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V3_184	228088	808963	0.00	B	453	3	
Mil_V3_185	228141	808962	0.10	G	3512	3	
Mil_V3_186	228193	808979	0.00	G	345	3	
Mil_V3_187	228233	808980	0.70	S	643	3	
Mil_V3_188	228246	808966	0.50	B	3456	3	
Mil_V3_189	228206	808966	0.20	G	453	3	
Mil_V3_190	228164	808968	0.60	B	6435	3	
Mil_V3_192	228168	808758	0.00	G	1	3	Q
Mil_V3_193	228218	808768	0.00	B	526	3	DG
Mil_V3_194	228178	808758	0.00	G	1	3	Q
Mil_V3_195	228208	808768	0.00	B	1	3	DG
Mil_V3_197	228188	808758	0.00	B	526	3	DG
Mil_V3_198	228208	808758	0.00	B	52	3	DG
Mil_V3_199	228158	808758	0.00	B	52	3	Q
Mil_V3_200	228168	808748	0.00	B	153	3	DG
Mil_V3_201	228178	808738	0.00	B	52	3	DG
Mil_V3_202	228158	808738	0.00	B	15	3	DG
Mil_V3_203	228188	808738	0.00	B	52	3	DG
Mil_V3_204	228148	808748	0.00	B	15	3	DG
Mil_V3_205	228178	808748	0.00	B	523	3	DG
Mil_V3_206	228208	808748	0.00	B	52	3	DG
Mil_V3_207	228138	808738	0.00	B	152	3	DG
Mil_V3_208	228198	808748	0.00	B	526	3	DG
Mil_V3_209	228188	808748	0.00	B	52	3	DG
Mil_V3_210	228208	808738	0.00	B	52	3	DG
Mil_V3_211	228138	808748	0.00	B	15	3	DG
Mil_V3_212	228148	808738	0.00	B	15	3	DG

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B -rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V3_213	228218	808748	0.00	B	52	3	DG
Mil_V3_214	228158	808748	0.00	B	1	3	DG
Mil_V3_215	228168	808738	0.00	B	523	3	DG
Mil_V3_216	228228	808751	0.50	B	5632	3	
Mil_V3_217	228138	808718	0.00	B	1532	3	DG
Mil_V3_218	228158	808718	0.25	B	5632	3	
Mil_V3_219	228198	808732	0.00	B	52	3	DG
Mil_V3_220	228188	808728	0.50	B	5632	3	
Mil_V3_221	228148	808718	0.10	B	523	3	DG
Mil_V3_222	228138	808728	0.00	B	152	3	DG
Mil_V3_223	228178	808728	0.00	B	532	3	DG
Mil_V3_224	228148	808728	0.00	B	15	3	DG
Mil_V3_225	228168	808728	0.00	B	52	3	DG
Mil_V3_226	228168	808718	0.25	B	5623	3	
Mil_V3_227	228158	808728	0.00	B	523	3	DG
Mil_V3_228	228128	808728	0.00	B	152	3	DG
Mil_V3_229	228128	808738	0.00	B	152	3	DG
Mil_V3_230	228118	808758	0.00	B	52	3	Q
Mil_V3_231	228118	808738	0.00	B	15	3	DG
Mil_V3_232	228128	808758	0.00	B	152	3	Q
Mil_V3_233	228108	808758	0.00	B	152	3	Q
Mil_V3_234	228118	808748	0.00	B	152	3	Q
Mil_V3_237	227997	808585	0.10	B	5263	3	
Mil_V3_238	227992	808594	0.05	B	5236	3	
Mil_V3_239	227987	808602	0.05	B	5236	3	
Mil_V3_240	228140	808629	0.75	B	5623	3	PP
Mil_V3_241	228138	808639	0.95	B	5632	3	PP

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V3_242	228184	808659	0.05	B	5623	3	
Mil_V3_243	228187	808649	0.10	B	6532	3	
Mil_V3_244	228190	808639	0.05	B	5632	3	
Mil_V3_245	227263	808482	0.20	G	5236	3	
Mil_V3_246	227253	808482	0.10	G	5236	3	
Mil_V3_247	227263	808492	0.15	B	5236	3	
Mil_V3_248	227263	808472	0.25	B	523	3	
Mil_V3_249	227273	808482	0.20	B	523	3	
Mil_V3_250	227263	808462	0.30	G	523	3	
Mil_V3_251	227403	808512	0.10	B	5623	3	
Mil_V3_252	227363	808502	0.15	B	5623	3	
Mil_V3_253	227243	808492	0.10	B	523	3	
Mil_V3_254	227257	808502	0.15	B	5632	3	
Mil_V3_255	227308	808522	0.10	B	5623	3	
Mil_V3_256	227325	808508	0.75	B	5632	3	
Mil_V3_257	227280	808499	0.20	B	5623	3	
Mil_V3_258	227276	808464	0.20	G	5236	3	
Mil_V3_259	227323	808475	0.15	B	5623	3	
Mil_V3_260	227380	808518	0.45	B	5623	3	
Mil_V3_261	227393	808520	0.10	B	5623	3	
Mil_V3_262	227428	808518	0.05	B	5623	3	
Mil_V3_263	227428	808503	0.05	B	5623	3	
Mil_V3_264	229105	808544	0.95	B	364	3	
Mil_V3_265	229088	808555	1.00	B	3645	3	
Mil_V3_266	229097	808550	1.50	S	3546	3	
Mil_V3_267	229113	808571	1.20	G	643	3	
Mil_V3_268	229117	808568	1.10	B	643	3	

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V3_269	228657	808344	0.05	G	453	3	
Mil_V3_269B	228242	808749	0.50	B	5632	3	
Mil_V3_270	228617	808328	0.05	S	435	3	
Mil_V3_271	228633	808324	0.05	S	435	3	
Mil_V3_272	228648	808324	0.20	B	356	3	
Mil_V3_273	228658	808331	0.05	S	543	3	
Mil_V3_274	228652	808377	0.05	B	345	3	
Mil_V3_275	228643	808381	0.15	S	543	3	
Mil_V3_276	228631	808386	0.05	S	452	3	
Mil_V3_277	228613	808387	0.00	B	3564	3	
Mill_V3_49	228620	808347	N/A				ET
Mill_V3_50	228641	808354	N/A				ET
Mill_V3_52	228611	808359	N/A				ET
Mill_V3_53	228631	808356	N/A				ET
Mill_V3_55	228629	808346	N/A				ET
Mill_V3_56	228621	808357	N/A				ET
Mill_V3_57	228639	808344	N/A				ET
Mill_V3_58	228649	808343	N/A				ET
Mill_V3_191	228228	808768	N/A				GA
Mill_V3_196	228228	808758	N/A				GA
Mill_V3_235	228238	808768	N/A				GA
Mill_V3_236	228243	808762	N/A				GA
Mil_V2_1	228235	808781	N/A				ET
Mil_V2_1212	228712	809564	N/A				ET
Mil_V2_1214	228702	809554	N/A				ET
Mil_V2_1215	228692	809534	N/A				ET
Mil_V2_1218	228682	809514	N/A				ET

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_1220	228672	809494	N/A				ET
Mil_V2_1222	228662	809484	N/A				ET
Mil_V2_1227	228662	809474	N/A				ET
Mil_V2_1230	228652	809464	N/A				ET
Mil_V2_1236	228652	809454	N/A				ET
Mil_V2_1239	228642	809444	N/A				ET
Mil_V2_1243	228632	809434	N/A				ET
Mil_V2_1436	229022	808292	N/A				ET
Mil_V2_179	226468	810480	N/A				GA
Mil_V2_180	226478	810480	N/A				GA
Mil_V2_182	226468	810470	N/A				GA
Mil_V2_183	226478	810470	N/A				GA
Mil_V2_188	228618	808350	N/A				GA
Mil_V2_189	228628	808350	N/A				GA
Mil_V2_190	228638	808350	N/A				GA
Mil_V2_191	228648	808350	N/A				GA
Mil_V2_192	228618	808340	N/A				GA
Mil_V2_193	228628	808340	N/A				GA
Mil_V2_194	228638	808340	N/A				GA
Mil_V2_195	228648	808340	N/A				GA
Mil_V2_196	228385	808271	N/A				GA
Mil_V2_197	228395	808271	N/A				GA
Mil_V2_198	228405	808271	N/A				GA
Mil_V2_200	228365	808261	N/A				GA
Mil_V2_201	228375	808261	N/A				GA
Mil_V2_202	228385	808261	N/A				GA
Mil_V2_203	228395	808261	N/A				GA

Probe ID	Easting	Northing	Probe depth (m)	Substrate	Vegetation	Ground firmness	Location comments
			(m)	(B - rock, C - clay, G - grit, GS - gritty silt, S - silt, SG - silty grit)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow, S - snow)	(0 - surface too soft to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	(D - drain, DG - disturbed ground, DD - diffuse drainage, EG - erosional gully, GA - graveled area, P - pool/pond, PC - PE - peat erosion, PH - peat hag (height in cm), SP - sphagnum pool, SS - steep slope, WV - watercourse valley, W - watercourse)
Mil_V2_204	228405	808261	N/A				GA
Mil_V2_205	228365	808251	N/A				GA
Mil_V2_206	228375	808251	N/A				GA
Mil_V2_207	228385	808251	N/A				GA
Mil_V2_208	228395	808251	N/A				GA
Mil_V2_209	228405	808251	N/A				GA
Mil_V2_210	228365	808241	N/A				GA
Mil_V2_211	228375	808241	N/A				GA
Mil_V2_212	228385	808241	N/A				GA
Mil_V2_213	228395	808241	N/A				GA
Mil_V2_218	228415	808281	N/A				GA
Mil_V2_221	228415	808271	N/A				GA
Mil_V2_222	228425	808271	N/A				GA
Mil_V2_224	228415	808261	N/A				GA
Mil_V2_225	228425	808261	N/A				GA
Mil_V2_227	228415	808251	N/A				GA
Mil_V2_228	228425	808251	N/A				GA
Mil_V2_29	228315	808701	N/A				ET
Mil_V2_56	228355	808641	N/A				ET
Mil_V2_63	228375	808621	N/A				ET
Mil_V2_633	228732	809594	N/A				ET
Mil_V2_71	228455	808321	N/A				GA
Mil_V2_84	228395	808281	N/A				GA

Annex III

CORING DATA – PEAT DATA AND VON POST MEASUREMENTS	
SITE:	Millennium East Wind Farm
CLIENT:	RSK Environment Ltd
SURVEY DATES:	April, July and October 2024

Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Peat depths and characteristics				Von Post H scores			Von Post B scores			Comments on Core	Comments on Location
					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		
C_1009	227882	808173	0.65	0.60	0.60	0.60	0.10	0.50	H4	H6		B3	B3		Rock at 0.60m	Open moorland, gentle slope, some peat erosion
C_1022	229782	808173	0.75	0.80	0.75	0.75	0.10	0.65	H3	H8		B3	B3		Silt at 0.75m	Open moorland, moderate slope
C_273	229982	809973	0.95	1.00	1.00	1.00	0.20	0.80	H3	H7		B4	B3		Rock at 1.00m	Open moorland, gentle slope, close to a sphagnum pool
C_306	227882	809873	0.55	0.55	0.55	0.55	0.10	0.45	H4	H6		B4	B3		Rock at 0.55m	Open moorland, rocky outcrops, moderate slope
C_319	229182	809873	0.80	0.80	0.80	0.80	0.15	0.65	H5	H7		B3	B3		Rock at 0.80m	Open moorland, gentle slope
C_393	230982	809773	0.70	0.70	0.70	0.70	0.10	0.60	H4	H7		B4	B4		Rock at 0.70m	Open moorland, gentle slope, close to a sphagnum pool
C_461	231982	809673	0.75	0.75	0.75	0.75	0.10	0.65	H4	H8		B3	B4		Rock at 0.75m	Open moorland, gentle slope
C_697	228082	809173	0.80	0.80	0.80	0.80	0.10	0.70	H4	H8		B4	B3		Rock at 0.80m	Open moorland, moderate slope
C_878	228882	808573	0.95	0.95	0.95	0.95	0.10	0.85	H3	H6		B3	B3		Rock at 0.95m	Open moorland, gentle slope, some peat erosion
C_964	226982	808273	0.70	0.65	0.65	0.65	0.15	0.50	H2	H7		B3	B3		Rock at 0.65m	Open moorland, gentle slope, rocky outcrops, side of a shallow valley
121	228395	808201	1.00	1.00	1.00	1.00	0.10	0.90	H4	H6		B3	B4		Rock at 1.00m	Open moorland, peat erosion nearby, Flat

Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Peat depths and characteristics				Von Post H scores			Von Post B scores			Comments on Core	Comments on Location
					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		
247	228285	808711	0.70	0.70	0.70	0.70	0.10	0.80	H3	H6		B3	B3		Top 0.05m would not stay in corer, rock at 0.70m	Open moorland, gentle slope
514	229792	808554	1.50	1.50	1.50	1.50	0.20	1.30	H2	H7	H7	B3	B3	B3	Rock at 1.50m	Open moorland, gentle slope
574	229132	809494	0.50	0.50	0.50	0.50	0.00	0.50	-	H8		-	B3		Rock at 0.50m	Open moorland, core taken within an area of peat erosion, gentle slope
741	228172	808974	1.00	1.00	1.00	1.00	0.15	0.85	H2	H7		B4	B3		Rock at 1.00m	Open moorland, moderate slope
1096	228662	809014	1.35	1.40	1.40	1.40	0.10	1.30	H2	H6	H7	B3	B3	B3	Rock at 1.40m	Open moorland, gentle slope
1128	229162	808724	1.00	1.00	1.00	1.00	0.15	0.85	H4	H7		B3	B4		Rock at 1.00m	Open moorland, gentle slope
1238	228672	809454	0.95	1.00	1.00	1.00	0.10	0.90	H4	H8		B3	B3		Rock at 1.00m	Open moorland, gentle slope
1293	227342	808504	0.90	0.90	0.90	0.90	0.20	0.70	H2	H8		B4	B2		Rock at 0.90m	Open moorland, sphagnum pools nearby, gentle slope
1322	227882	808444	0.75	0.70	0.70	0.70	0.10	0.60	H3	H6		B4	B4		Rock at 0.70m	Open moorland, gentle slope
1420	228088	808746	0.80	0.80	0.80	0.80	0.00	0.80	-	H7		-	B3		Rock at 0.80m	Open moorland, core taken within an area of peat erosion, 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		
1426	225428	811540	0.75	0.70	0.70	0.70	0.20	0.50	H2	H5		B3	B4		Rock at 0.70m	Grassland with some small shrubs, fairly flat
1484	228983	809699	0.80	0.75	0.75	0.75	0.10	0.65	H4	H6		B3	B4		Rock at 0.75m	Open moorland, gentle slope
1504	230039	808620	0.85	0.85	0.85	0.85	0.10	0.75	H4	H7		B3	B3		Rock at 0.85m	Open moorland, gentle slope
1620	229576	808442	0.85	0.80	0.80	0.80	0.15	0.65	H3	H6		B3	B3		Rock at 0.80m	Open moorland, moderate slope

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
C_1009	0.60	F2	F2		R2	R1		W0	W0	
C_1022	0.75	F3	F0		R2	R1		W0	W0	
C_273	1.00	F3	F1		R2	R0		W0	W0	
C_306	0.55	F2	F2		R2	R1		W0	W0	
C_319	0.80	F2	F1		R2	R1		W0	W0	
C_393	0.70	F2	F1		R2	R1		W0	W0	
C_461	0.75	F2	F1		R1	R0		W0	W0	
C_697	0.80	F2	F1		R2	R0		W0	W0	
C_878	0.95	F3	F2		R2	R2		W0	W0	
C_964	0.65	F3	F1		R1	R1		W0	W0	
121	1.00	F2	F2		R1	R2		W0	W0	
247	0.70	F2	F2		R2	R1		W0	W0	
514	1.50	F3	F1	F1	R2	R1	R1	W0	W0	W0
574	0.50	-	F1		-	R0		-	W0	
741	1.00	F3	F1		R2	R1		W0	W0	
1096	1.40	F2	F2	F1	R2	R2	R1	W0	W0	W0
1128	1.00	F2	F1		R2	R1		W0	W0	
1238	1.00	F2	F1		R2	R0		W0	W0	
1293	0.90	F2	F1		R3	R0		W0	W0	
1322	0.70	F2	F2		R2	R2		W0	W0	
1420	0.80	-	F1		-	R2		-	W0	
1426	0.70	F3	F3		R2	R1		W0	W0	
1484	0.75	F2	F2		R2	R2		W0	W0	
1504	0.85	F1	F1		R2	R1		W0	W0	
1620	0.80	F2	F2		R3	R2		W0	W0	

Annex IV

CORING DATA – CORE LOGS	
SITE:	Millennium East Wind Farm
CLIENT:	RSK Environment Ltd
SURVEY DATES:	April, July and October 2024

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		Apr-24			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
C_1009	227882	808173	0.65	0.60	0.60	0.60	0.10	0.50	H4 B3	H6 B3
Notes:	Open moorland, gentle slope, some peat erosion									

0-0.6m	Formation
	Acrotelm
	Catotelm
	Rock at 0.60m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		Apr-24			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
C_1022	229782	808173	0.75	0.80	0.75	0.75	0.10	0.65	H3 B3	H8 B3
Notes:	Open moorland, moderate slope									

0-0.8m	Formation
	Acrotelm
	Catotelm
	Silt at 0.75m

Site:		Millennium East Wind Farm			Client:		RSK Environment Ltd			
Survey dates:		Apr-24			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
C_273	229982	809973	0.95	1.00	1.00	1.00	0.20	0.80	H3 B4	H7 B3
Notes:		Open moorland, gentle slope, close to a sphagnum pool								

0-1.0m	Formation
	Acrotelm Catotelm Rock at 1.00m

Site:		Millennium East Wind Farm			Client:		RSK Environment Ltd			
Survey dates:		Apr-24			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
C_306	227882	809873	0.55	0.55	0.55	0.55	0.10	0.45	H4 B4	H6 B3
Notes:		Open moorland, rocky outcrops, moderate slope								

0-0.55m	Formation
	Acrotelm
	Catotelm
	Rock at 0.55m

Site:		Millennium East Wind Farm			Client:		RSK Environment Ltd			
Survey dates:		Apr-24			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
C_319	229182	809873	0.80	0.80	0.80	0.80	0.15	0.65	H5 B3	H7 B3
Notes:		Open moorland, gentle slope								

0-0.8m	Formation
	Acrotelm
	Catotelm
	Rock at 0.80m

Site:		Millennium East Wind Farm			Client:		RSK Environment Ltd			
Survey dates:		Apr-24			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
C_393	230982	809773	0.70	0.70	0.70	0.70	0.10	0.60	H4 B4	H7 B4
Notes:		Open moorland, gentle slope, close to a sphagnum pool								

0-0.7m	Formation
	Acrotelm
	Catotelm
	Rock at 0.70m

Site:		Millennium East Wind Farm			Client:		RSK Environment Ltd			
Survey dates:		Apr-24			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
C_461	231982	809673	0.75	0.75	0.75	0.75	0.10	0.65	H4 B3	H8 B4
Notes:		Open moorland, gentle slope								

0-0.75m	Formation
	Acrotelm
	Catotelm
	Rock at 0.75m

Site:		Millennium East Wind Farm			Client:		RSK Environment Ltd			
Survey dates:		Apr-24			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
C_697	228082	809173	0.80	0.80	0.80	0.80	0.10	0.70	H4 B4	H8 B3
Notes:		Open moorland, moderate slope								

0-0.8m	Formation
	Acrotelm
	Catotelm
	Rock at 0.80m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		Apr-24			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
C_878	228882	808573	0.95	0.95	0.95	0.95	0.10	0.85	H3 B3	H6 B3
Notes:	Open moorland, gentle slope, some peat erosion									

0-0.95m	Formation
	Acrotelm
	Catotelm
	Rock at 0.95m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		Apr-24			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
C_964	226982	808273	0.70	0.65	0.65	0.65	0.15	0.50	H2 B3	H7 B3
Notes:	Open moorland, gentle slope, rocky outcrops, side of a shallow valley									

0-0.65m	Formation
	Acrotelm
	Catotelm
	Rock at 0.65m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		Jul-24			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
121	228395	808201	1.00	1.00	1.00	1.00	0.10	0.90	H4 B3	H6 B4
Notes:	Open moorland, peat erosion nearby, Flat									

0-1.0m	Formation
	Acrotelm
	Catotelm
	Rock at 1.00m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		Jul-24			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
247	228285	808711	0.70	0.70	0.70	0.70	0.10	0.60	H3 B3	H6 B3
Notes:	Open moorland, gentle slope. Top 0.05m liquid.									

0-0.70m	Formation
	Acrotelm
	Catotelm
	Rock at 0.70m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		July 2024			Peat depths and characteristics			Von Post scores		
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
514	229792	808554	1.50	1.50	1.50	0.20	1.30	H2 B3	H7 B3	H7 B3
Notes:	Open moorland, gentle slope									

0-1m	Formation	1-1.50m	Formation
	Acrotelm		Catotelm
	Catotelm		Rock at 1.50m

Site:		Millennium East Wind Farm			Client:		RSK Environment Ltd			
Survey dates:		Jul-24			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
574	229132	809494	0.50	0.50	0.50	0.50	0.00	0.50	-	H8 B3
Notes:		Open moorland, core taken within area of peat erosion, gentle slope								

0-0.50m	Formation
	Catotelm Rock at 0.50m

Site:		Millennium East Wind Farm			Client:		RSK Environment Ltd			
Survey dates:		Jul-24			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
741	228172	808974	1.00	1.00	1.00	1.00	0.15	0.85	H2 B4	H7 B3
Notes:		Open moorland, moderate slope								

0-1.0m	Formation
	Acrotelm
	Catotelm
	Rock at 1.00m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		July 2024			Peat depths and characteristics			Von Post scores		
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
1096	228662	809014	1.35	1.40	1.40	0.10	1.30	H2 B3	H6 B3	H7 B3
Notes:	Open moorland, gentle slope									

0-1m	Formation	1-1.40m	Formation
	Acrotelm		
	Catotelm		Catotelm
			Rock at 1.40m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd					
Survey dates:		Jul-24			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	
1128	229162	808724	1.00	1.00	1.00	1.00	0.15	0.85	H4 B3	H7 B4	
Notes:	Open moorland, gentle slope										

0-1.0m	Formation
	Acrotelm
	Catotelm
	Rock at 1.00m

Site:		Millennium East Wind Farm			Client:		RSK Environment Ltd			
Survey dates:		Jul-24			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
1238	228672	809454	0.95	1.00	1.00	1.00	0.10	0.90	H4 B3	H8 B3
Notes:		Open moorland, gentle slope								

0-1.0m	Formation
	Acrotelm
	Catotelm
	Rock at 1.00m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		Jul-24			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
1293	227342	808504	0.90	0.90	0.90	0.90	0.20	0.70	H2 B4	H8 B2
Notes:	Open moorland, sphagnum pools nearby, gentle slope									

0-0.90m	Formation
	Acrotelm
	Catotelm
	Rock at 0.90m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd					
Survey dates:		Jul-24			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	
1322	227882	808444	0.75	0.70	0.70	0.70	0.10	0.60	H3 B4	H6 B4	
Notes:	Open moorland, gentle slope										

0-0.70m	Formation
	Acrotelm
	Catotelm
	Rock at 0.70m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		Jul-24			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
1420	228088	808746	0.80	0.80	0.80	0.80	0.00	0.80	-	H7 B3
Notes:	Open moorland, core taken within area of peat erosion, gentle slope									

0-0.80m	Formation
	Catotelm
	Rock at 0.80m

Site:		Millennium East Wind Farm			Client:		RSK Environment Ltd			
Survey dates:		Jul-24			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
1426	225428	811540	0.75	0.70	0.70	0.70	0.20	0.50	H2 B3	H5 B4
Notes:		Grassland with some small shrubs, fairly flat								

0-0.70m	Formation
	Acrotelm
	Catotelm
	Rock at 0.70m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		Jul-24			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
1484	228983	809699	0.80	0.75	0.75	0.75	0.10	0.65	H4 B3	H6 B4
Notes:	Open moorland, gentle slope									

0-0.75m	Formation
	Acrotelm
	Catotelm
	Rock at 0.75m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd					
Survey dates:		Jul-24			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	
1504	230039	808620	0.85	0.85	0.85	0.85	0.10	0.75	H4 B3	H7 B3	
Notes:	Open moorland, gentle slope										

0-0.85m	Formation
	Acrotelm
	Catotelm
	Rock at 0.85m

Site:	Millennium East Wind Farm				Client:	RSK Environment Ltd				
Survey dates:		Jul-24			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
1620	229576	808442	0.85	0.80	0.80	0.80	0.15	0.65	H3 B3	H6 B3
Notes:	Open moorland, moderate slope									

0-0.80m	Formation
	Acrotelm
	Catotelm
	Rock at 0.80m