

Appendix 12.1:

Peat Depth Survey Report

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**Appendix 12.1 Shepherds' Rig Wind Farm
Peat Depth Survey Report**

**for
Boralex Limited**



Fluid Environmental Consulting Ltd
108/15 Great Junction Street, Edinburgh, EH6 5LD
Registration No. SC385700

**Appendix 12.1 Shepherds' Rig Wind Farm
Peat Depth Survey Report
April 2026**

Prepared by : Fluid Environmental Consulting Ltd

For : Boralex Limited

Author : Duncan Saunders

Signature:



Fluid Environmental Consulting Ltd 108/15 Great Junction Street, Edinburgh EH6 5LD	Boralex Limited 16 West Borough Wimborne BH21 1NG

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1 Introduction

Fluid Environmental Consulting Ltd (Fluid) were commissioned by SETT Wind Development (the Applicant) to complete depth of penetration probing and coring at the site of the Proposed Varied Development. The site is located 5 km east of Carsphairn in Dumfries and Galloway, Scotland and covers an area of approximately 7.52 km². It is characterised by hilly terrain mostly covered with commercial forestry. It is located to the north of the B729 public road and is within the Water of Deugh and Water of Ken surface water catchments.

2 Depth of Penetration Surveys

Four depth of penetration surveys (considered to be equivalent to peat depth) were completed in May, June, August and October 2024 by Fluid. Two more additional surveys were completed in November and December 2025, as well as two further surveys: one January/ February 2026 and another March 2026. These were undertaken in accordance with the guidance in Scottish Government, Scottish Natural Heritage (now NatureScot), SEPA (2017) Peatland Survey Guidance on Developments on Peatland.

A total of 6,373 probing locations recorded depth and 22 cores were completed by Fluid.

Previously Arcus completed probing in October 2013 on a 100 m grid across the site and detailed probing in August and September 2018. In total there are peat depth results for 1,405 locations and 16 additional locations without a peat depth value undertaken by Arcus. All are included in the Depth of Penetration Distribution results (**Table 1**), in attached **Figures 12.5a-b and 12.6a-b** and in **Annex II Penetration Probing Data**.

Survey 1

A total of 173 peat probes were completed in May 2024 at following specifications:

- 25 m grid across the three areas of the site that were considered for turbine locations.

Survey 2

A total of 2,388 peat probes and 20 cores were completed in June 2024 at following specifications:

- at 50 m intervals with 10 m offsets on each side along a proposed access track.
- across the footprint of all infrastructure on a 10 m grid and probing within a 50 m buffer area on a 20 m grid.
- 36 proposed locations were on an existing track and not suitable for probing.
- 217 proposed probing locations were not accessible due to fallen trees. An additional 67 depth of penetration probes were completed where it was possible to get reasonably close to the original points.

Survey 3

Following a review of the layout and adjustment due to various constraints, an additional 760 peat probes and 2 cores were completed in August 2024 at the following specification:

- at 50 m intervals with 10 m offsets on each side along a proposed access track.
- across the footprint of all infrastructure on a 10 m grid and probing within a 50 m buffer area on a 20 m grid.
- 2 proposed locations were on an existing track and therefore not suitable for probing.
- 39 proposed probing locations were not accessible due to fallen trees. An additional 19 depth of penetration probes were completed where it was possible to get reasonably close to the original points.

Survey 4

Following a review of the layout and adjustment due to various constraints, an additional 662 peat probes were completed in October 2024 at the following specification:

- at 50 m intervals with 10 m offsets on each side along a proposed access track.
- across the footprint of all infrastructure on a 10 m grid and probing within a 50 m buffer area on a 20 m grid.
- 124 proposed probing locations were not accessible due to fallen trees. Additional 66 depth of penetration probes were completed where it was possible to get reasonably close to the original points.

Survey 5

An additional 311 probes were completed in November 2025 for minor layout adjustments at the following specification:

- at 50 m intervals with 10 m offsets on each side along a proposed access track.
- across the footprint of all infrastructure on a 10 m grid and probing within a 50 m buffer area on a 20 m grid.
- 6 locations in total were unable to be probed due to 5 being on an existing track and 1 due to fallen trees. An additional location was chosen for depth of penetration where it was possible to get as close to the original location.

Survey 6

An additional 294 probes were completed in December 2025 for minor layout adjustments at the following specification:

- at 50 m intervals with 10 m offsets on each side along a proposed access track.
- across the footprint of all infrastructure on a 20 m grid.

- A total of 46 locations were inaccessible due to fallen trees; 26 alternative locations were probed where accessibility was possible.

Survey 7

Following a revision of the infrastructure layout, a total of 1,734 locations were completed in January and February 2026 at the following specification:

- at 50 m intervals with 10 m offsets on each side along a proposed access track.
- across the footprint of all infrastructure on a 10 m grid and probing within a 20 m buffer area on a 20 m grid
- A total of 117 locations were unable to be probed due to 107 being amongst fallen trees and 10 on an existing track. 36 alternative locations were chosen for depth of penetration where it was possible to get as near to the original location as possible.

Survey 8

An additional 51 probes were completed in March 2026 for access track adjustment at the following specification:

- at 50 m intervals with 10 m offsets on each side along a section of track alteration to avoid deeper peat.
- A total of 4 locations were unable to be probed due to half being within fallen trees and the rest being on existing track. Four alternative locations were chosen.

The survey included completion of the following:

- Record the depth of penetration at each probe location along with an estimate of the geology at the limit of penetration.
- Collect data from 22 cores on total peat depth, Von Post measurements every metre, the thickness of the acrotelm, catotelm and amorphous peat (if present) and comments on water table if possible.
- Record the underlying geology at all probe locations: e.g. bedrock, clay, silt, sand.
- Record the vegetation at all probe locations: bare ground, grass, heather, cotton grass, mixed mosses or sphagnum moss.
- Record the ground firmness at all probe locations: 0 – too soft to walk on, 1 – surface just passable, 2 – surface fairly firm, and 3 – surface firm.
- Record location comments at all probe locations: (drain, diffuse drainage, existing track, erosional gully, peat cutting, peat hag.
- Take a photographic record of all cores.

- Present all data in tables with appropriate labelling of locations according to the specification document.
- Provide a peat depth contour plan across the area of probing and coring.
- Provide a factual report detailing the work completed and the data collected.

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

- A Global Position System (GPS) linked photographic record of peat locations and other peat features was taken and provides a detailed record across the site. Typical peat equipment and characteristics are presented in Annex I Example Photographs of Typical Ground Conditions.
- A record of the data collected at all 8,385 probe locations is presented in Annex II Peat Penetration Probing Data. That includes 607 locations where probing was not possible.
- The data collected from each of the 22 cores is presented in Annex III Peat Core Data: Peat Data and Von Post Measurements.
- A photographic record and log of the peat for each core is presented in Annex IV Peat Coring Logs.

3 Methodology

The assessment commenced with liaison between Fluid and the Applicant and an exchange of information including the proposed site layout, mapping information, shapefiles, specification of works, information on access contacts and other conditions relating to the site. Fluid reviewed all available information and produced a series of maps with the proposed site boundaries, access routes and probing locations marked. Fluid also completed a Risk Assessment and Health and Safety plan for the field work campaign and provided a Method Statement.

Peat probing, coring and sampling was undertaken in accordance with the locations and frequencies outlined above. This task included field data collection and daily data management.

3.1 Site Visits and Field Work

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

This probe provides the depth of penetration in soft formations and if peat is present is often representative of the actual peat depth when the formation underlying the peat is sands and gravels or bedrock. However, the depth of penetration can be an overestimate of the depth of peat where the substrate below is soft and penetrable, such as soft clay or silt. In some cases, peat may not be present and the whole of the probe penetrates through silt or clay sediments.

Coring is therefore necessary to verify some of the probe results by extracting a core of the deposits for examination.

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

Probe locations were located and recorded using a handheld GPS device to a six-figure grid reference (to 1 m) 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 current site investigation was verified with the coring data and is presented in **Figure 12.5a-b**.

A shaded contour interval of 0.0 - 0.5 m, >0.5 m – 1.0 m, >1.0 m – 1.5 m, >1.5 – 2.0 m, >2.0 – 3.0 m, >3.0 – 4.0 m and >4.0 m has been used on the figures as the deepest probe encountered 5.0 m of peat.

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

3.2 Limitations

It should be noted that the peat depth probes were undertaken at up to 100 m spacing and there may therefore be more localised peat depth variations between each probing point.

It is also possible that some overestimation of peat depth can occur if soft silty clay is present underlying the peat that is indistinguishable from peat using just a peat probe.

Previous results from Arcus included only depth of penetration data and are not included in Section 4.3 Substrate.

Potential data gaps due to existing track and areas of fallen trees.

4 Results

4.1 Depth of Penetration Probing

A total of 7,778 probes were undertaken across the Study Area with each probe recording the depth of penetration (**Annex II**).

Of the 7,778 locations probed a total of (70.8%) recorded depths of 0.5 m or less (no peat), 1,110 (14.3%) recorded depths of penetration between 0.5 m and 1.0 m and 1,162 probes (15%) recorded depths of penetration > 1.0 m, as shown in **Table 1**.

Table 1 Depth of Penetration Distribution

Depth Range (m)	Number of Probes	Percentage of Probes
0.0 - 0.5	5506	70.8%
>0.5 – 1.0	1110	14.3%
>1.0 – 1.5	441	5.67%
>1.5 – 2.0	377	4.85%
>2.0 – 3.0	293	3.77%
>3.0 – 4.0	41	0.53%
>4.0	10	0.13%
Total	7,778	100%

The depth of penetration at each probe location is presented on **Figure 12.5a-b**.

4.2 Coring

A total of 22 locations have been cored during the two peat surveys. 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**.

Only 18 of the 22 locations cored identified peat greater than 0.5 m depth. It is assumed that if the difference between the peat depth from coring and from probing is less than 0.1 m then it is an acceptable variation due to the accuracy of the measurements.

In four locations the probe overestimated the peat depth:

- by 0.70 m in core Pr_1661 where the probe recorded 0.70 m compared to 0.00 m observed in the core. This was due to degraded peat/peaty soil in the core;
- by 0.20 m in core Pr_171 where the probe recorded 2.0 m compared to 1.80 m observed in the core. This was due to clayey silt substrate in the core;
- by 0.50 m in core Pr_736 where the probe recorded 0.50 m compared to 0.00 m observed in the core. This was due to degraded peat/peaty soil in the core;
- by 0.55 m in core Pr_840 where the probe recorded 0.55 m compared to 0.00 m observed in the core. This was due to degraded peat/peaty soil in the core.

The remaining 18 coring locations validated the probing results.

The variations in the results of coring and probing typically occur when 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.

The coring identified a distinctive acrotelm layer in eight of the 22 coring locations that ranged between 0.05 m and 0.15 m in thickness and averaged 0.09m where present. There was no

acrotelm layer identified in the remaining 14 coring location due to the altered ground conditions and lack of peatland vegetation caused by the presence of forestry plantations leaving the ground surface bare.

The catotelm thickness ranged between 0.45 m and 1.80 m in the 19 cores where present.

No amorphous peat was identified on site.

4.3 Substrate

A total of 6,373 probes were undertaken by Fluid across the Study Area with each recording the potential substrate at the limit of penetration (**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 Fluid Probe Locations

Substrate	Number of Probes	Percentage of Probes
Rock	3552	55.7%
Silt	1627	25.5%
Gritty silt	696	10.9%
Grit	429	6.73%
Clayey silt	31	0.49%
Sand	26	0.41%
Clay	8	0.13%
Gritty clay	4	0.06%
Total	6,373	100%

4.4 Peat Depth Distribution

Based on the data collected an interpreted peat depth map (**Figure 12.6a-b**) was produced to demonstrate the variation in peat across the Site. A comparison of the peat depth across infrastructure is presented in **Table 3** and across Study Area in **Table 4**.

Table 3 Peat Depth Distribution Across Infrastructure

Depth Range (m)	Peat depth distribution across infrastructure (m ²)	Peat depth percentage distribution across infrastructure
0 to 0.5 (no peat)	265,723	76.3%
> 0.5 - 1.0 m	51,144	14.7%
> 1.0 - 1.5 m	17,377	4.99%
> 1.5 - 2.0 m	10,510	3.02%

Depth Range (m)	Peat depth distribution across infrastructure (m ²)	Peat depth percentage distribution across infrastructure
> 2.0 - 3.0 m	3,210	0.92%
> 3.0 - 4.0 m	177	0.05%
>4.0 m	0	0.00%
Total	348,141	100%

These data indicate that peat >0.5 m depth is present across 23.7% of infrastructure; and no peat (0-0.5m depth) is present across 76.3% of infrastructure. Peat > 1.0 m depth is present across 8.98% of infrastructure.

Table 4 Peat Depth Distribution across Study Area

Depth Range (m)	Peat depth distribution across study area (m ²)	Peat depth percentage distribution across study area
0 to 0.5 (no peat)	4,627,005	72.6%
> 0.5 - 1.0 m	911,495	14.3%
> 1.0 - 1.5 m	433,168	6.80%
> 1.5 - 2.0 m	249,603	3.92%
> 2.0 - 3.0 m	135,274	2.12%
> 3.0 - 4.0 m	15,680	0.25%
>4.0 m	1,263	0.02%
Total	6,373,488	100%

These data indicate that peat >0.5 m depth is present across 27.4% of the study area; and no peat (0 – 0.5 m depth) is present across 72.6% of the study area. Peat >1.0 m depth is present at 13.1% of the study area.

Figure 12.6a-b demonstrates the presence of areas of deep peat along the western boundary and an area in the central southern section of the site. The deepest area is the extreme western corner of the site where slope gradients are less. The Proposed Varied Development design has been designed to avoid peat and deep peat where possible. The average peat depth across the study area was calculated to be 0.52 m.

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 defined by Ekono (1981) was also carried out at core locations. There are ten classifications for the degree of humification of peat:

- H1 - *'Completely undecomposed peat which, when squeezed, releases almost clear water. Plant remains easily identifiable. No amorphous material present.'*
- H2 - *'Almost entirely undecomposed peat which, when squeezed, releases clear or yellowish water. Plant remains still easily identifiable. No amorphous material present.'*
- H3 - *'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 - *'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 - *'Moderately decomposed peat which, when squeezed, releases very muddy water with a very small amount of amorphous granular peat escaping between the fingers. The structure of the plant remains is quite indistinct although it is still possible to recognize certain features. The residue is very pasty.'*
- H6 - *'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 - *'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 - *'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 score is defined as *'Practically fully decomposed peat with no recognizable plant structure. Nearly all peat squeezed between fingers as uniform paste.'*
- H10 score is defined as *'Completely decomposed peat in which there is hardly any recognisable plant structure, on squeezing it is a fairly uniform paste'.*

Von post scores of 5 or more begin to have more amorphous material, with significant amorphous material occurring at scores of H9 and above.

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.

Von Post Scores ranged from H3-H5 within the acrotelm and H5-H8 within the catotelm.

No amorphous peat was identified on site.

5 Summary

The following summarises the results of the peat survey campaign:

- Peat depth probing was completed by Fluid across seven surveys between May 2024 and March 2026. The initial survey was undertaken on a 25 m grid within three areas considered for turbine locations. Subsequent surveys were undertaken across the infrastructure footprint on a 10 m and 20 m grid and probing within a 50 m and 20 m buffer area on a 20 m grid as the layout continued to be refined. Additionally, probing was carried out at 50 m intervals with 10 m offset probes along all proposed and existing access tracks.
- Previously Arcus completed probing in October 2013 on a 100 m grid across the Study Area and detailed probing in August and September 2018.
- Peat has been determined to be present up to a maximum depth of 5.0 m based on 7,778 depth of penetration probes and 22 cores.
- Coring for peat depth verification and assessment of peat characteristics was completed at 22 locations. The coring verified the peat probing depths in 18 locations where the probe depth recorded the same as the core (within 0.10 m margin of error). In four coring locations the probe overestimated peat depth by up to 0.70 m due to presence of degraded peat/peaty soil and clayey silt substrate.
- The coring identified a distinctive acrotelm layer in eight of the 22 coring locations that ranged between 0.05 m and 0.15 m in thickness and averaged 0.09 m where present. The catotelm thickness ranged between 0.45 m and 1.80 m in the 19 cores where present.
- No amorphous peat was identified in the study area.
- The data collected has been used to produce an interpreted maximum depth of peat contour map using ArcGIS (**Figure 12.6a-b**).
- These data indicate that peat >0.5 m depth is present across 27.4% of the study area; and no peat (0 – 0.5 m depth) is present across 72.6% of the study area. Peat >1.0 m depth is present at 13.1% of the study area.
- These data indicate that peat >0.5 m depth is present across 23.7% of infrastructure; and no peat (0-0.5m depth) is present across 76.3% of infrastructure. Peat > 1.0 m depth is present across 8.98% of infrastructure.
- The mapping indicates that most of the deep peat is concentrated along the western boundary of the site, mainly within lower gradient areas, with smaller pockets occurring centrally across the lower half of the site.

- The Proposed Varied Development has been designed to avoid areas of peat, particularly deep peat and to use existing tracks where possible in order to minimise disturbance, while considering of other site constraints.

Figures

Figure 12.5a: Peat Depth of Penetration and Probing Locations

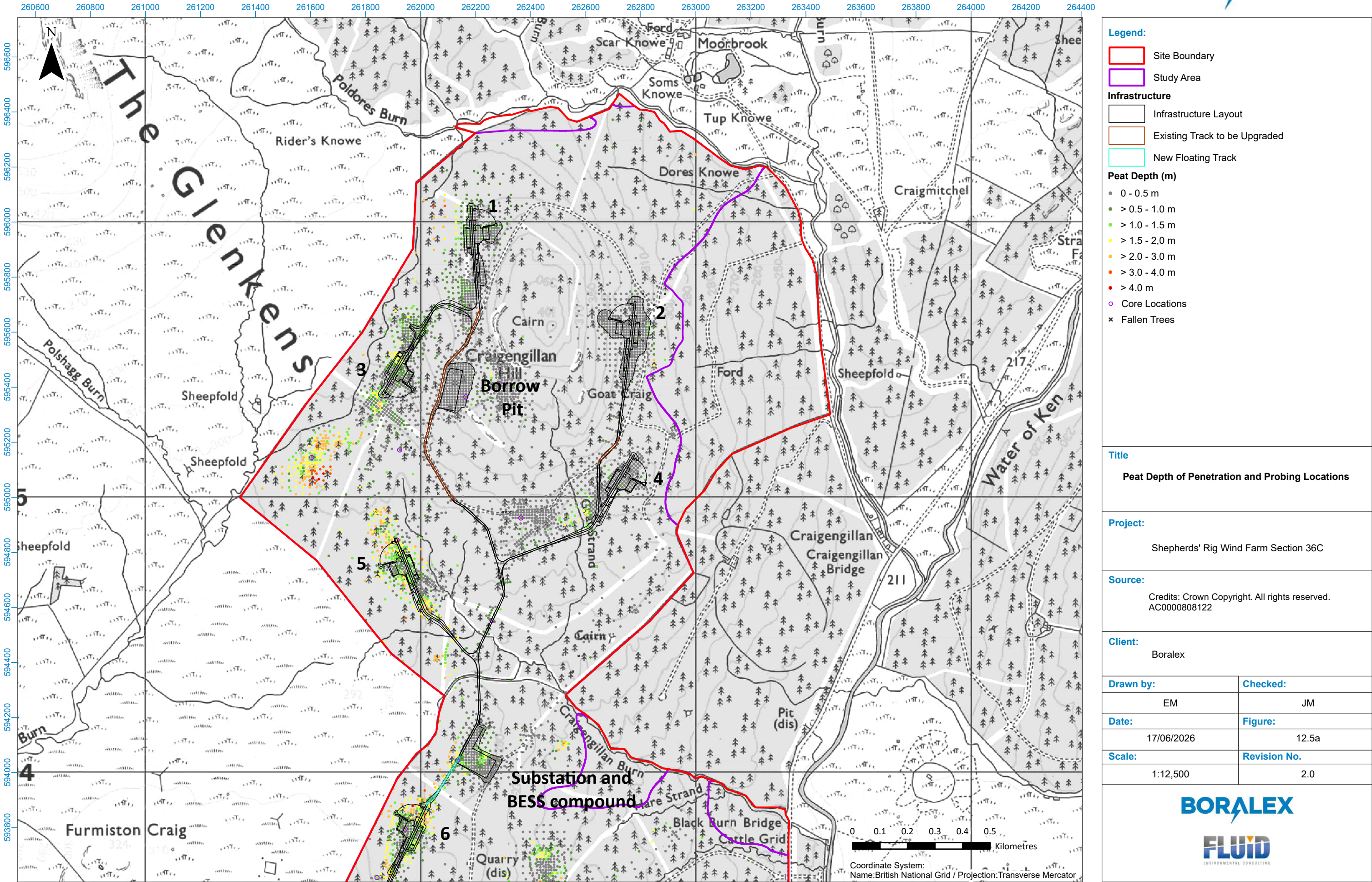


Figure 12.5b: Peat Depth of Penetration and Probing Locations

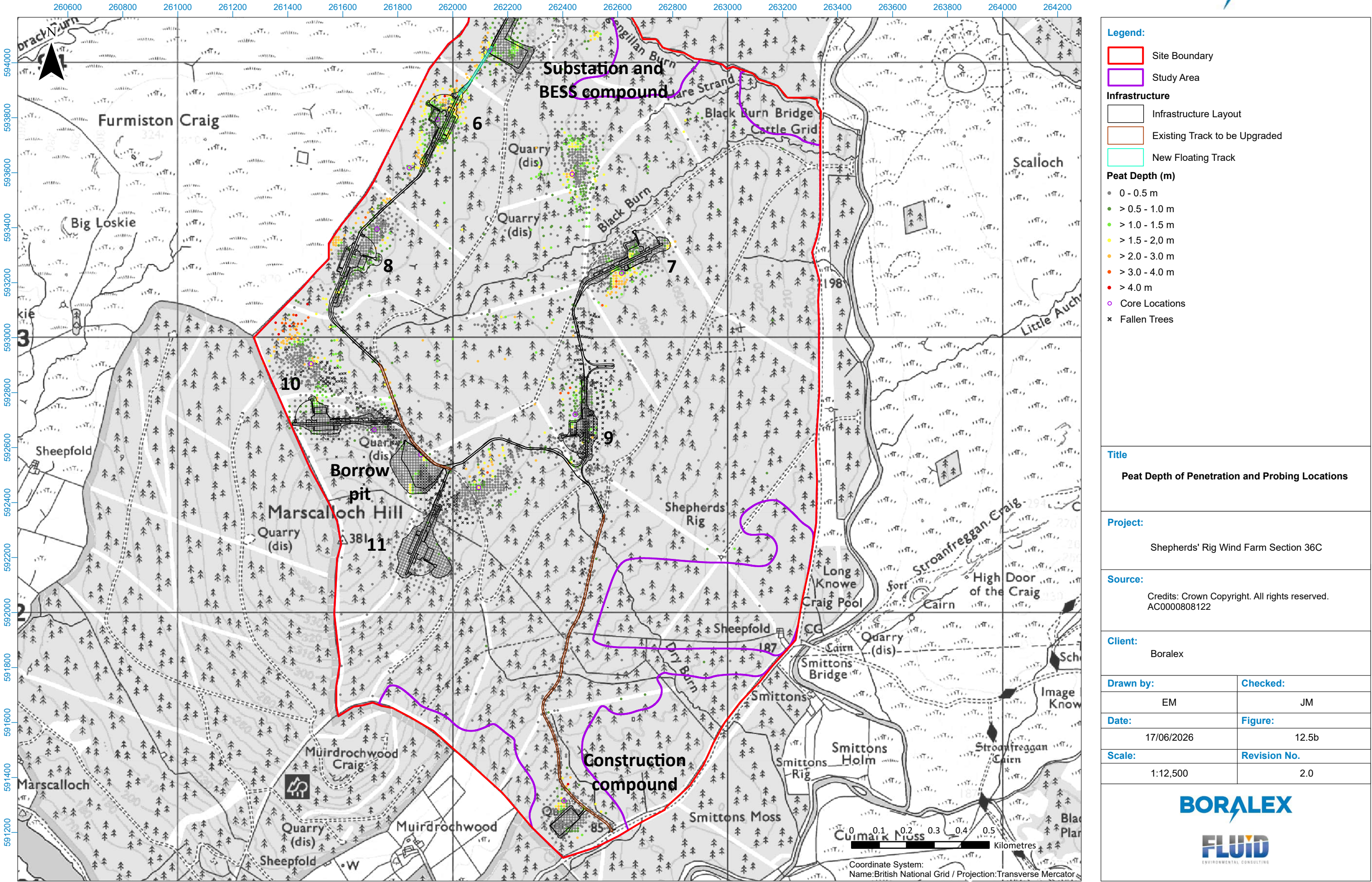


Figure 12.6a: Estimated Peat Depth

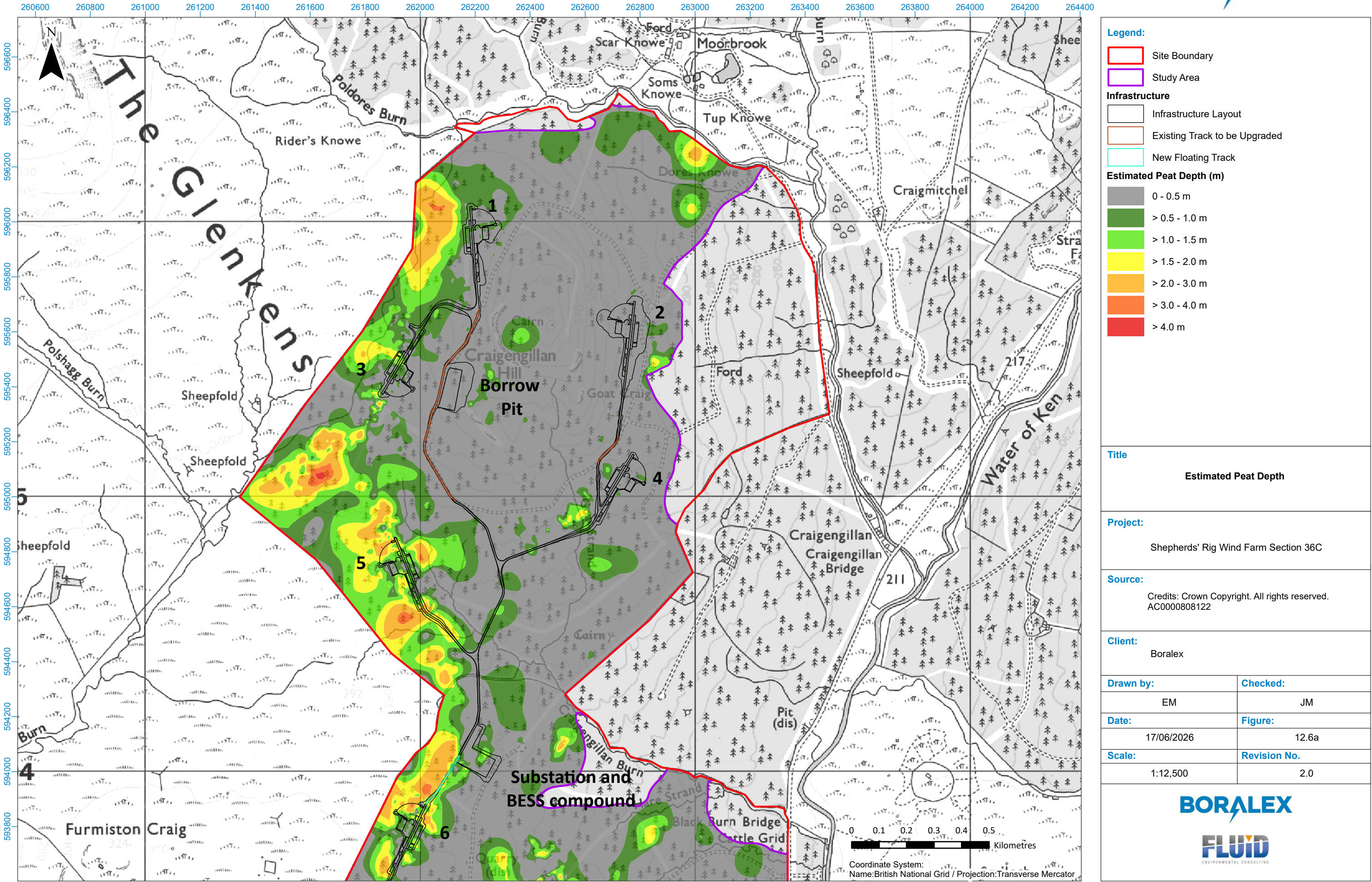
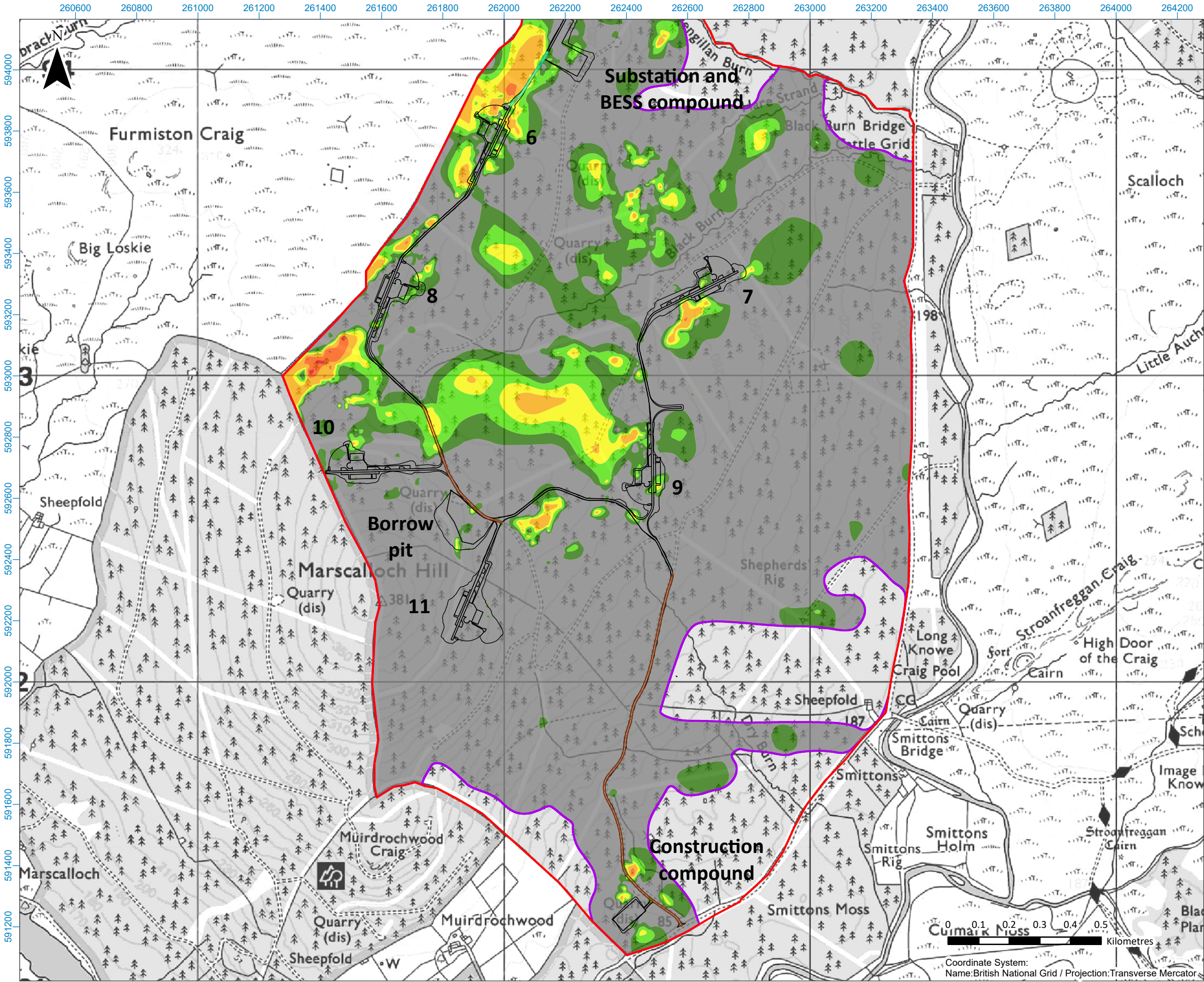


Figure 12.6b: Estimated Peat Depth



Legend:

- Site Boundary
- Study Area
- Infrastructure**
 - Infrastructure Layout
 - Existing Track to be Upgraded
 - New Floating Track
- Estimated Peat Depth (m)**
 - 0 - 0.5 m
 - > 0.5 - 1.0 m
 - > 1.0 - 1.5 m
 - > 1.5 - 2.0 m
 - > 2.0 - 3.0 m
 - > 3.0 - 4.0 m
 - > 4.0 m

Title

Estimated Peat Depth

Project:

Shepherds' Rig Wind Farm Section 36C

Source:

Credits: Crown Copyright. All rights reserved.
AC0000808122

Client:

Boralex

Drawn by:	Checked:
EM	JM
Date:	Figure:
17/06/2026	12.6b
Scale:	Revision No.
1:12,500	2.0

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Annexes

Annex I - Example Photographs of Typical Ground Conditions



Photo 1 Example of a peat core showing peaty soil in the sample.



Photo 2 Example of a layer of catotelm on top of clayey silt in a core.



Photo 3 Example of ground conditions on site.



Photo 4 Example of ground conditions on site.

Annex II

PEAT PROBING DATA	
SITE:	Shepherds' Rig Wind Farm
CLIENT:	Boralex Limited
SURVEY DATES:	May, June, August and October 2024, November and December 2025, January, February and March 2026

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_Pr_1	261546	595011	2.25	Fluid (May 2024)	B	6	3	
ShR_Pr_10	261646	595036	1.85	Fluid (May 2024)	B	625	3	
ShR_Pr_100	262305	595325	0.15	Fluid (May 2024)	GS	52	3	
ShR_Pr_101	262355	595425	0.10	Fluid (May 2024)	B	425	3	
ShR_Pr_102	262280	595325	0.15	Fluid (May 2024)	B	523	3	
ShR_Pr_103	262330	595350	0.15	Fluid (May 2024)	S	542	3	
ShR_Pr_104	262305	595300	0.05	Fluid (May 2024)	B	452	3	
ShR_Pr_105	262280	595350	0.05	Fluid (May 2024)	B	235	3	
ShR_Pr_106	262205	595400	0.15	Fluid (May 2024)	B	253	3	
ShR_Pr_107	262330	595400	0.05	Fluid (May 2024)	S	452	3	
ShR_Pr_108	262255	595300	0.85	Fluid (May 2024)	B	2835	3	
ShR_Pr_109	262255	595350	0.15	Fluid (May 2024)	B	325	3	
ShR_Pr_11	261496	595061	1.75	Fluid (May 2024)	B	5	3	
ShR_Pr_110	262280	595475	0.15	Fluid (May 2024)	B	2563	3	
ShR_Pr_111	262280	595425	1.10	Fluid (May 2024)	B	265	3	
ShR_Pr_112	262405	595350	0.00	Fluid (May 2024)	G	526	3	
ShR_Pr_113	262446	593634	0.15	Fluid (May 2024)	B	52	3	
ShR_Pr_114	262346	593684	0.45	Fluid (May 2024)	B	5	3	
ShR_Pr_115	262471	593634	0.65	Fluid (May 2024)	B	265	3	
ShR_Pr_116	262396	593634	0.35	Fluid (May 2024)	B	56	3	
ShR_Pr_117	262371	593659	0.50	Fluid (May 2024)	B	56	3	
ShR_Pr_118	262421	593784	0.00	Fluid (May 2024)	B	852	3	
ShR_Pr_119	262346	593709	0.10	Fluid (May 2024)	G	5	3	
ShR_Pr_12	261521	595061	0.90	Fluid (May 2024)	CS	5	3	
ShR_Pr_120	262521	593634	0.90	Fluid (May 2024)	B	265	3	
ShR_Pr_121	262371	593684	0.15	Fluid (May 2024)	B	65	3	Drain
ShR_Pr_122	262546	593709	0.70	Fluid (May 2024)	B	253	3	
ShR_Pr_123	262471	593684	0.00	Fluid (May 2024)	S	53	3	
ShR_Pr_124	262496	593734	0.15	Fluid (May 2024)	B	2563	3	

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_Pr_125	262521	593784	0.10	Fluid (May 2024)	B	523	3	
ShR_Pr_126	262471	593609	0.20	Fluid (May 2024)	B	53	3	
ShR_Pr_127	262471	593784	0.30	Fluid (May 2024)	B	265	3	
ShR_Pr_128	262371	593734	0.10	Fluid (May 2024)	GS	52	3	
ShR_Pr_129	262396	593759	0.80	Fluid (May 2024)	B	56	3	
ShR_Pr_13	261546	595061	1.80	Fluid (May 2024)	B	5	3	
ShR_Pr_130	262496	593759	0.25	Fluid (May 2024)	B	2563	3	
ShR_Pr_131	262471	593709	1.10	Fluid (May 2024)	B	632	3	
ShR_Pr_132	262396	593784	0.30	Fluid (May 2024)	B	528	3	
ShR_Pr_133	262446	593659	0.05	Fluid (May 2024)	G	5	3	
ShR_Pr_134	262496	593709	0.55	Fluid (May 2024)	B	623	3	
ShR_Pr_135	262396	593659	0.55	Fluid (May 2024)	S	526	3	
ShR_Pr_136	262396	593734	0.30	Fluid (May 2024)	B	652	3	
ShR_Pr_137	262421	593609	0.45	Fluid (May 2024)	B	623	3	Drain
ShR_Pr_138	262471	593809	0.10	Fluid (May 2024)	B	532	3	
ShR_Pr_139	262421	593684	0.55	Fluid (May 2024)	B	35	3	
ShR_Pr_14	261571	595061	3.00	Fluid (May 2024)	B	56	3	
ShR_Pr_140	262521	593684	0.20	Fluid (May 2024)	B	25	3	
ShR_Pr_141	262371	593709	0.00	Fluid (May 2024)	B	52	3	
ShR_Pr_142	262421	593809	0.20	Fluid (May 2024)	B	56	3	
ShR_Pr_143	262446	593734	0.20	Fluid (May 2024)	B	253	3	
ShR_Pr_144	262496	593784	0.20	Fluid (May 2024)	B	256	3	
ShR_Pr_145	262446	593809	0.00	Fluid (May 2024)	S	256	3	
ShR_Pr_146	262471	593759	0.10	Fluid (May 2024)	B	25	3	
ShR_Pr_147	262521	593734	0.05	Fluid (May 2024)	B	25	3	
ShR_Pr_148	262421	593634	0.30	Fluid (May 2024)	GS	65	3	
ShR_Pr_149	262496	593684	0.15	Fluid (May 2024)	B	2536	3	
ShR_Pr_15	261596	595061	3.15	Fluid (May 2024)	B	652	3	
ShR_Pr_150	262396	593709	0.45	Fluid (May 2024)	B	56	3	
ShR_Pr_151	262471	593659	0.10	Fluid (May 2024)	B	53	3	
ShR_Pr_152	262446	593609	1.00	Fluid (May 2024)	B	56	3	
ShR_Pr_153	262496	593659	0.10	Fluid (May 2024)	B	25	3	
ShR_Pr_154	262446	593784	0.25	Fluid (May 2024)	B	52	3	
ShR_Pr_155	262421	593709	1.30	Fluid (May 2024)	B	532	3	
ShR_Pr_156	262421	593759	0.50	Fluid (May 2024)	B	582	3	

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ShR_Pr_157	262471	593734	1.00	Fluid (May 2024)	B	256	3	
ShR_Pr_158	262371	593634	0.25	Fluid (May 2024)	G	526	3	
ShR_Pr_159	262521	593659	1.15	Fluid (May 2024)	B	2536	3	
ShR_Pr_16	261621	595061	3.60	Fluid (May 2024)	B	6528	3	
ShR_Pr_160	262546	593734	0.10	Fluid (May 2024)	B	253	3	Watercourse
ShR_Pr_161	262371	593784	0.10	Fluid (May 2024)	B	52	3	Watercourse
ShR_Pr_162	262446	593709	1.80	Fluid (May 2024)	B	563	3	
ShR_Pr_163	262546	593684	0.85	Fluid (May 2024)	B	265	3	
ShR_Pr_164	262421	593659	0.40	Fluid (May 2024)	S	56	3	
ShR_Pr_165	262521	593759	0.10	Fluid (May 2024)	B	25	3	
ShR_Pr_166	262446	593759	0.15	Fluid (May 2024)	B	256	3	
ShR_Pr_167	262421	593734	1.20	Fluid (May 2024)	B	563	3	
ShR_Pr_168	262396	593684	0.80	Fluid (May 2024)	B	5	3	
ShR_Pr_169	262371	593759	0.00	Fluid (May 2024)	G	52	3	
ShR_Pr_17	261646	595061	3.95	Fluid (May 2024)	B	2685	3	
ShR_Pr_170	262521	593709	0.25	Fluid (May 2024)	B	623	3	
ShR_Pr_171	262496	593634	1.35	Fluid (May 2024)	B	253	3	
ShR_Pr_172	262346	593734	0.00	Fluid (May 2024)	G	52	3	
ShR_Pr_173	262446	593684	0.80	Fluid (May 2024)	B	5263	3	
ShR_Pr_18	261471	595086	2.00	Fluid (May 2024)	B	5	3	
ShR_Pr_19	261496	595086	2.05	Fluid (May 2024)	B	5	3	
ShR_Pr_2	261571	595011	2.00	Fluid (May 2024)	B	5	3	
ShR_Pr_20	261521	595086	1.00	Fluid (May 2024)	S	5	3	
ShR_Pr_21	261546	595086	1.60	Fluid (May 2024)	S	5	3	
ShR_Pr_22	261571	595086	1.20	Fluid (May 2024)	G	5	3	
ShR_Pr_23	261596	595086	1.60	Fluid (May 2024)	B	652	3	
ShR_Pr_24	261621	595086	4.00	Fluid (May 2024)	B	652	3	
ShR_Pr_25	261646	595086	4.25	Fluid (May 2024)	B	6258	3	
ShR_Pr_26	261671	595086	3.75	Fluid (May 2024)	B	658	3	
ShR_Pr_27	261496	595111	2.25	Fluid (May 2024)	B	65	3	
ShR_Pr_28	261521	595111	1.85	Fluid (May 2024)	B	5	3	
ShR_Pr_29	261546	595111	1.80	Fluid (May 2024)	B	5	3	
ShR_Pr_3	261596	595011	2.30	Fluid (May 2024)	B	652	3	
ShR_Pr_30	261571	595111	1.10	Fluid (May 2024)	G	65	3	
ShR_Pr_31	261596	595111	2.50	Fluid (May 2024)	B	652	3	

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ShR_Pr_32	261621	595111	2.00	Fluid (May 2024)	B	652	3	
ShR_Pr_33	261646	595111	3.10	Fluid (May 2024)	B	6528	3	
ShR_Pr_34	261671	595111	3.25	Fluid (May 2024)	B	6235	3	
ShR_Pr_35	261521	595136	1.20	Fluid (May 2024)	B	5	3	Drain
ShR_Pr_36	261546	595136	1.50	Fluid (May 2024)	G	5	3	
ShR_Pr_37	261571	595136	2.20	Fluid (May 2024)	B	65	3	
ShR_Pr_38	261596	595136	1.20	Fluid (May 2024)	B	653	3	
ShR_Pr_39	261621	595136	1.10	Fluid (May 2024)	B	56	3	
ShR_Pr_4	261496	595036	2.25	Fluid (May 2024)	G	56	3	
ShR_Pr_40	261646	595136	1.80	Fluid (May 2024)	B	256	3	
ShR_Pr_41	261671	595136	2.80	Fluid (May 2024)	B	268	3	
ShR_Pr_42	261546	595161	1.20	Fluid (May 2024)	GS	56	3	
ShR_Pr_43	261571	595161	1.50	Fluid (May 2024)	B	6	3	Drain
ShR_Pr_44	261596	595161	1.15	Fluid (May 2024)	B	56	3	
ShR_Pr_45	261621	595161	1.70	Fluid (May 2024)	B	652	3	
ShR_Pr_46	261646	595161	1.70	Fluid (May 2024)	B	6528	3	
ShR_Pr_47	261571	595186	0.50	Fluid (May 2024)	c	5	3	
ShR_Pr_48	261596	595186	1.65	Fluid (May 2024)	B	56	3	
ShR_Pr_49	261621	595186	3.10	Fluid (May 2024)	B	658	3	
ShR_Pr_5	261521	595036	1.45	Fluid (May 2024)	B	6	3	
ShR_Pr_50	261646	595186	2.60	Fluid (May 2024)	B	6528	3	
ShR_Pr_51	261596	595211	1.00	Fluid (May 2024)	B	6582	3	
ShR_Pr_52	262330	595275	0.00	Fluid (May 2024)	B	542	3	
ShR_Pr_53	262305	595400	0.50	Fluid (May 2024)	B	235	3	
ShR_Pr_54	262230	595300	0.10	Fluid (May 2024)	B	235	3	
ShR_Pr_55	262330	595475	0.00	Fluid (May 2024)	B	52	3	
ShR_Pr_56	262255	595400	0.10	Fluid (May 2024)	B	235	3	
ShR_Pr_57	262305	595425	0.10	Fluid (May 2024)	B	235	3	
ShR_Pr_58	262230	595450	0.15	Fluid (May 2024)	B	235	3	
ShR_Pr_59	262230	595400	1.25	Fluid (May 2024)	B	235	3	
ShR_Pr_6	261546	595036	1.85	Fluid (May 2024)	G	5	3	
ShR_Pr_60	262405	595375	0.40	Fluid (May 2024)	B	52	3	
ShR_Pr_61	262330	595450	0.05	Fluid (May 2024)	B	523	3	
ShR_Pr_62	262230	595425	0.10	Fluid (May 2024)	B	235	3	
ShR_Pr_63	262380	595450	0.05	Fluid (May 2024)	G	42	3	

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ShR_Pr_64	262355	595325	0.00	Fluid (May 2024)	G	25	3	
ShR_Pr_65	262205	595350	0.75	Fluid (May 2024)	B	352	3	
ShR_Pr_66	262305	595450	0.10	Fluid (May 2024)	B	235	3	
ShR_Pr_67	262355	595375	0.40	Fluid (May 2024)	SA	54	3	
ShR_Pr_68	262305	595475	0.10	Fluid (May 2024)	B	253	3	
ShR_Pr_69	262380	595375	0.00	Fluid (May 2024)	B	24	3	
ShR_Pr_7	261571	595036	1.95	Fluid (May 2024)	B	5	3	
ShR_Pr_70	262305	595375	0.10	Fluid (May 2024)	B	85	3	
ShR_Pr_71	262255	595450	1.65	Fluid (May 2024)	B	235	3	
ShR_Pr_72	262280	595450	0.30	Fluid (May 2024)	B	325	3	
ShR_Pr_73	262380	595425	0.15	Fluid (May 2024)	B	45	3	
ShR_Pr_74	262330	595425	0.20	Fluid (May 2024)	S	524	3	
ShR_Pr_75	262355	595450	0.20	Fluid (May 2024)	B	542	3	
ShR_Pr_76	262330	595325	0.30	Fluid (May 2024)	S	52	3	
ShR_Pr_77	262355	595400	0.10	Fluid (May 2024)	B	245	3	
ShR_Pr_78	262330	595375	0.15	Fluid (May 2024)	G	5	3	
ShR_Pr_79	262255	595425	0.90	Fluid (May 2024)	B	2356	3	
ShR_Pr_8	261596	595036	2.85	Fluid (May 2024)	B	652	3	
ShR_Pr_80	262280	595375	0.05	Fluid (May 2024)	B	253	3	
ShR_Pr_81	262380	595350	0.00	Fluid (May 2024)	GS	254	3	
ShR_Pr_82	262305	595275	0.10	Fluid (May 2024)	B	452	3	
ShR_Pr_83	262380	595300	0.20	Fluid (May 2024)	GS	259	3	
ShR_Pr_84	262355	595300	0.00	Fluid (May 2024)	B	52	3	
ShR_Pr_85	262280	595275	0.25	Fluid (May 2024)	B	235	3	
ShR_Pr_86	262305	595350	0.45	Fluid (May 2024)	G	254	3	
ShR_Pr_87	262205	595375	0.20	Fluid (May 2024)	B	235	3	
ShR_Pr_88	262380	595400	0.15	Fluid (May 2024)	G	254	3	
ShR_Pr_89	262230	595325	0.00	Fluid (May 2024)	S	25	3	
ShR_Pr_9	261621	595036	2.95	Fluid (May 2024)	B	56	3	
ShR_Pr_90	262330	595300	0.00	Fluid (May 2024)	B	52	3	
ShR_Pr_91	262380	595325	0.00	Fluid (May 2024)	G	52	3	
ShR_Pr_92	262280	595300	0.15	Fluid (May 2024)	B	253	3	
ShR_Pr_93	262255	595375	0.10	Fluid (May 2024)	B	253	3	
ShR_Pr_94	262230	595350	0.40	Fluid (May 2024)	B	253	3	
ShR_Pr_95	262255	595325	0.40	Fluid (May 2024)	B	325	3	

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ShR_Pr_96	262230	595375	0.75	Fluid (May 2024)	B	235	3	
ShR_Pr_97	262280	595400	0.90	Fluid (May 2024)	B	325	3	
ShR_Pr_98	262355	595350	0.10	Fluid (May 2024)	B	52	3	
ShR_Pr_99	262405	595400	0.10	Fluid (May 2024)	B	52	3	
EP1	262436	591963	0.05	Fluid (June 2024)	G	25	3	
EP10	261802	592645	0.15	Fluid (June 2024)	S	5	3	
EP11	261718	592674	0.35	Fluid (June 2024)	S	5	3	
EP12	261707	592672	0.55	Fluid (June 2024)	S	5	3	
EP13	261700	592688	0.10	Fluid (June 2024)	S	5	3	
EP14	261791	592714	0.25	Fluid (June 2024)	S	254	3	
EP15	261692	592715	0.15	Fluid (June 2024)	S	52	3	
EP16	261679	592715	0.30	Fluid (June 2024)	S	5	3	
EP17	261649	592704	0.35	Fluid (June 2024)	S	52	3	
EP18	261657	592726	0.40	Fluid (June 2024)	S	52	3	
EP19	261630	592762	0.20	Fluid (June 2024)	S	56	3	
EP2	262517	592247	0.00	Fluid (June 2024)	G	25	3	
EP20	261658	592759	0.20	Fluid (June 2024)	S	526	3	
EP21	261679	592758	0.50	Fluid (June 2024)	S	5	3	
EP22	261812	592628	0.10	Fluid (June 2024)	G	542	3	
EP23	261827	592639	0.25	Fluid (June 2024)	B	25	3	
EP24	261436	592875	0.05	Fluid (June 2024)	S	5	3	
EP25	261769	592710	0.15	Fluid (June 2024)	S	52	3	
EP26	261513	592901	0.40	Fluid (June 2024)	S	5	3	
EP27	261697	592684	0.15	Fluid (June 2024)	B	52	3	
EP28	262091	592411	0.05	Fluid (June 2024)	B	52	3	
EP29	261894	592572	0.10	Fluid (June 2024)	B	562	3	
EP3	261717	592752	0.10	Fluid (June 2024)	S	52	3	
EP30	261777	592741	0.50	Fluid (June 2024)	S	52	3	
EP31	261757	592744	1.40	Fluid (June 2024)	S	25	3	
EP32	261741	592756	1.05	Fluid (June 2024)	S	52	3	
EP33	261802	592664	0.20	Fluid (June 2024)	S	5	3	
EP34	261536	592887	0.25	Fluid (June 2024)	S	5	3	
EP35	261828	592603	0.15	Fluid (June 2024)	S	5	3	
EP36	262517	592247	0.00	Fluid (June 2024)	G	25	3	
EP37	261578	592806	0.25	Fluid (June 2024)	S	5	3	

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EP38	261526	592824	1.00	Fluid (June 2024)	S	52	3	
EP39	262343	591278	0.10	Fluid (June 2024)	S	52	3	
EP4	261801	592597	0.30	Fluid (June 2024)	S	5	3	
EP40	262517	592247	0.00	Fluid (June 2024)	G	25	3	
EP41	261394	592947	0.05	Fluid (June 2024)	S	5	3	
EP42	262323	591254	0.05	Fluid (June 2024)	G	5	3	
EP43	261636	592733	0.40	Fluid (June 2024)	S	5	3	
EP44	261531	592892	0.35	Fluid (June 2024)	S	5	3	
EP45	261677	592713	0.35	Fluid (June 2024)	S	5	3	
EP46	261776	592657	0.35	Fluid (June 2024)	S	5	3	
EP47	261709	592662	0.30	Fluid (June 2024)	S	5	3	
EP48	262584	592991	0.30	Fluid (June 2024)	S	25	3	
EP49	262438	593077	0.20	Fluid (June 2024)	S	254	3	
EP5	261794	592587	0.20	Fluid (June 2024)	S	5	3	
EP50	262437	593055	0.25	Fluid (June 2024)	S	245	3	
EP51	262502	592812	0.35	Fluid (June 2024)	S	5	3	
EP52	262506	592761	0.95	Fluid (June 2024)	S	5	3	
EP53	262513	592730	0.10	Fluid (June 2024)	B	5	3	
EP54	262485	592611	0.35	Fluid (June 2024)	S	5	3	
EP55	262476	592638	0.35	Fluid (June 2024)	S	5	3	
EP56	262496	592664	1.05	Fluid (June 2024)	B	5	3	
EP57	262497	592678	0.35	Fluid (June 2024)	B	5	3	
EP58	262463	592701	0.10	Fluid (June 2024)	S	5	3	
EP59	262454	592675	0.10	Fluid (June 2024)	B	5	3	
EP6	261777	592600	0.15	Fluid (June 2024)	S	5	3	
EP60	262438	593024	0.30	Fluid (June 2024)	S	542	3	
EP61	262436	592967	0.30	Fluid (June 2024)	S	25	3	
EP62	262389	592935	0.25	Fluid (June 2024)	S	253	3	
EP63	262366	592909	0.35	Fluid (June 2024)	S	25	3	
EP64	262428	592647	0.20	Fluid (June 2024)	S	5	3	
EP65	262446	592584	0.05	Fluid (June 2024)	B	5	3	
EP66	262453	592854	0.35	Fluid (June 2024)	B	5	3	
EP67	262479	592843	0.10	Fluid (June 2024)	S	5	3	
EP7	261772	592629	0.15	Fluid (June 2024)	S	52	3	
EP8	261748	592682	0.40	Fluid (June 2024)	S	5	3	

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EP9	261734	592668	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1	262434	591205	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_10	262444	591225	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_100	262024	592415	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1000	262454	594915	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1001	262334	594925	0.10	Fluid (June 2024)	S	12	3	
ShR_V2_Pr_1002	262344	594925	0.10	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1003	262354	594925	0.50	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1004	262364	594925	0.75	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_1005	262374	594925	0.30	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1006	262384	594925	0.20	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_1007	262394	594925	0.20	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1008	262404	594925	0.20	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1009	262414	594925	0.30	Fluid (June 2024)	B	152	3	
ShR_V2_Pr_101	262044	592415	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1010	262434	594925	0.20	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1011	262444	594925	0.20	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1012	262454	594925	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1013	262324	594935	0.10	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1014	262334	594935	0.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1015	262344	594935	0.20	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1016	262354	594935	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1017	262364	594935	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1018	262374	594935	0.30	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1019	262384	594935	0.20	Fluid (June 2024)	B	521	3	
ShR_V2_Pr_102	262064	592415	0.05	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_1020	262394	594935	0.10	Fluid (June 2024)	B	125	3	
ShR_V2_Pr_1021	262404	594935	0.10	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1022	262414	594935	0.20	Fluid (June 2024)	B	152	3	
ShR_V2_Pr_1023	262434	594935	0.20	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1024	262444	594935	0.05	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1025	262454	594935	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1027	262334	594945	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1028	262344	594945	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1029	262354	594945	0.05	Fluid (June 2024)	B	258	3	

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ShR_V2_Pr_103	262074	592415	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1030	262364	594945	0.05	Fluid (June 2024)	B	852	3	
ShR_V2_Pr_1031	262374	594945	0.10	Fluid (June 2024)	B	852	3	
ShR_V2_Pr_1032	262384	594945	0.10	Fluid (June 2024)	B	852	3	
ShR_V2_Pr_1033	262394	594945	0.10	Fluid (June 2024)	B	582	3	
ShR_V2_Pr_1034	262404	594945	0.05	Fluid (June 2024)	B	852	3	
ShR_V2_Pr_1035	262414	594945	0.20	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_1036	262424	594945	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1037	262434	594945	0.10	Fluid (June 2024)	B	12	3	
ShR_V2_Pr_1038	262444	594945	0.10	Fluid (June 2024)	B	152	3	
ShR_V2_Pr_1039	262454	594945	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1040	262464	594945	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1041	262474	594945	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1042	262484	594945	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1043	262354	594955	0.05	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_1044	262364	594955	0.00	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_1045	262374	594955	0.00	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_1046	262384	594955	0.00	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_1047	262394	594955	0.05	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_1048	262404	594955	0.10	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_1049	262414	594955	0.05	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_1050	262424	594955	0.05	Fluid (June 2024)	B	5	3	Disturbed ground
ShR_V2_Pr_1051	262434	594955	0.05	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1052	262444	594955	0.05	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1053	262454	594955	0.05	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_1054	262474	594955	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1055	262484	594955	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1056	262354	594965	0.10	Fluid (June 2024)	GS	285	3	
ShR_V2_Pr_1057	262364	594965	0.20	Fluid (June 2024)	GS	825	3	
ShR_V2_Pr_1058	262374	594965	0.30	Fluid (June 2024)	B	852	3	
ShR_V2_Pr_1059	262369	594991	0.10	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_106	262024	592425	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1060	262354	594975	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1061	262364	594975	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1062	262374	594975	0.05	Fluid (June 2024)	B	258	3	

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ShR_V2_Pr_1063	262360	594991	0.10	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1064	262374	594985	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1065	261574	595075	2.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1066	261584	595075	2.15	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1067	261594	595075	2.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1068	261564	595085	1.25	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1069	261584	595085	1.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_107	262034	592425	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1070	261604	595085	3.30	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1071	261554	595095	1.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1072	261564	595095	1.05	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1073	261574	595095	0.95	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1074	261584	595095	1.85	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_1075	261594	595095	2.75	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1076	261604	595095	3.20	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_1077	261614	595095	3.65	Fluid (June 2024)	GS	5623	3	
ShR_V2_Pr_1078	261554	595105	1.50	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1079	261564	595105	1.70	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_108	262044	592425	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1080	261584	595105	1.85	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1081	261604	595105	2.85	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1082	261614	595105	2.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1083	261554	595115	1.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1084	261564	595115	1.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1085	261584	595115	1.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1086	261604	595115	1.80	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1087	261614	595115	2.20	Fluid (June 2024)	S	562	3	
ShR_V2_Pr_1088	261564	595125	2.15	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1089	261574	595125	2.00	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_109	262054	592425	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1090	261584	595125	1.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1091	261594	595125	1.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1092	261604	595125	1.85	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1093	261614	595125	1.80	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1094	261624	595125	1.85	Fluid (June 2024)	B	562	3	

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ShR_V2_Pr_1095	261634	595125	1.90	Fluid (June 2024)	B	5623	3	
ShR_V2_Pr_1096	261584	595135	2.00	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1097	261604	595135	0.95	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_1098	261614	595135	1.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1099	261634	595135	1.25	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_11	262454	591225	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_110	262084	592425	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1100	261574	595145	2.05	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1101	261584	595145	1.95	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1102	261594	595145	1.25	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1103	261604	595145	0.85	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1104	261614	595145	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1105	261624	595145	1.55	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1106	261634	595145	1.75	Fluid (June 2024)	B	5628	3	
ShR_V2_Pr_1107	261584	595155	1.55	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1108	261604	595155	1.10	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1109	261614	595155	1.25	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_111	262094	592425	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1110	261634	595155	1.60	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1111	261604	595165	1.55	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1112	261614	595165	1.70	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1113	261634	595165	1.95	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1114	261614	595175	1.85	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1115	261624	595175	2.35	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1116	261634	595175	2.00	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1117	261644	595175	2.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1118	261634	595185	2.45	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1119	261654	595185	2.75	Fluid (June 2024)	B	568	3	
ShR_V2_Pr_112	262104	592425	0.40	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1120	261624	595195	2.70	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1121	261654	595195	2.85	Fluid (June 2024)	S	568	3	
ShR_V2_Pr_1122	261664	595195	2.20	Fluid (June 2024)	B	2563	3	
ShR_V2_Pr_1123	261614	595205	2.45	Fluid (June 2024)	B	5682	3	
ShR_V2_Pr_1124	261624	595205	2.60	Fluid (June 2024)	B	5628	3	
ShR_V2_Pr_1125	261604	595215	0.95	Fluid (June 2024)	B	56	3	

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ShR_V2_Pr_1126	261614	595215	2.00	Fluid (June 2024)	B	2658	3	
ShR_V2_Pr_1127	261624	595215	2.35	Fluid (June 2024)	B	5628	3	
ShR_V2_Pr_1128	261644	595215	2.70	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_1129	261654	595215	2.85	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_113	261844	592435	1.90	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1130	261664	595215	2.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1131	261654	595225	2.80	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_1132	262124	595305	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1133	262094	595315	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1134	262104	595315	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1135	262114	595315	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1136	262124	595315	0.05	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_1137	262134	595315	0.05	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1138	262064	595325	0.20	Fluid (June 2024)	B	258	3	Quarry
ShR_V2_Pr_1139	262074	595325	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_114	261854	592435	1.10	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1140	262084	595325	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1141	262094	595325	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1142	262104	595325	0.00	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1143	262114	595325	0.10	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_1144	262124	595325	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1145	262134	595325	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1146	262144	595325	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1147	262054	595335	0.00	Fluid (June 2024)	B	8	3	Quarry
ShR_V2_Pr_1148	262064	595335	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_1149	262074	595335	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_115	261864	592435	0.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1150	262084	595335	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1151	262094	595335	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1152	262104	595335	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1153	262114	595335	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1154	262124	595335	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1155	262134	595335	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1156	262144	595335	0.20	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1157	262154	595335	0.05	Fluid (June 2024)	B	258	3	Steep slope

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ShR_V2_Pr_1158	262064	595345	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_1159	262074	595345	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_116	261874	592435	0.70	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1160	262084	595345	0.05	Fluid (June 2024)	B	25	3	Quarry
ShR_V2_Pr_1161	262094	595345	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_1162	262104	595345	0.00	Fluid (June 2024)	B	258	3	Quarry
ShR_V2_Pr_1163	262114	595345	0.20	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1164	262124	595345	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1165	262134	595345	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1166	262144	595345	0.20	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1167	262154	595345	0.05	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1168	262164	595345	0.30	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1169	262294	595345	0.40	Fluid (June 2024)	S	528	3	
ShR_V2_Pr_117	261884	592435	0.55	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1170	262074	595355	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_1171	262084	595355	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_1172	262094	595355	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_1173	262104	595355	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_1174	262114	595355	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1175	262124	595355	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1176	262134	595355	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1177	262144	595355	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1178	262154	595355	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1179	262164	595355	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1180	262294	595355	0.40	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1181	262314	595355	0.50	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1182	262074	595365	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_1183	262084	595365	0.00	Fluid (June 2024)	B	q	3	
ShR_V2_Pr_1184	262094	595365	0.00	Fluid (June 2024)	B	8	3	Quarry
ShR_V2_Pr_1185	262104	595365	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1186	262114	595365	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1187	262124	595365	0.50	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1188	262134	595365	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1189	262144	595365	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1190	262154	595365	0.10	Fluid (June 2024)	B	258	3	

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ShR_V2_Pr_1191	262164	595365	0.70	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1192	262284	595365	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1193	262294	595365	0.30	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1194	262304	595365	0.30	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1195	262314	595365	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1196	262324	595365	0.10	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1197	262334	595365	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1198	262074	595375	0.00	Fluid (June 2024)	B	8	3	Disturbed ground
ShR_V2_Pr_1199	262084	595375	0.00	Fluid (June 2024)	B	8	3	Quarry
ShR_V2_Pr_12	262464	591225	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1200	262094	595375	0.00	Fluid (June 2024)	B	8	3	Quarry
ShR_V2_Pr_1201	262104	595375	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1202	262114	595375	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1203	262124	595375	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1204	262134	595375	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1205	262144	595375	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1206	262154	595375	0.10	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1207	262164	595375	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1208	262174	595375	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1209	262294	595375	0.20	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_121	262034	592435	0.10	Fluid (June 2024)	B	5682	3	
ShR_V2_Pr_1210	262314	595375	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1211	262344	595375	0.20	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1212	262084	595385	0.00	Fluid (June 2024)	B	8	3	Quarry
ShR_V2_Pr_1213	262094	595385	0.00	Fluid (June 2024)	B	8	3	Quarry
ShR_V2_Pr_1214	262104	595385	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1215	262114	595385	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1216	262124	595385	0.10	Fluid (June 2024)	S	258	3	Disturbed ground
ShR_V2_Pr_1217	262134	595385	0.05	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_1218	262144	595385	0.20	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1219	262154	595385	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_122	262044	592435	0.10	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1220	262164	595385	0.20	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1221	262174	595385	0.40	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1222	262274	595385	0.10	Fluid (June 2024)	B	258	3	

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ShR_V2_Pr_1223	262284	595385	0.10	Fluid (June 2024)	S	258	3	Disturbed ground
ShR_V2_Pr_1224	262294	595385	0.20	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1225	262304	595385	0.40	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_1226	262314	595385	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1227	262324	595385	0.10	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1228	262334	595385	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1229	262104	595395	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_123	262054	592435	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1230	262114	595395	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1231	262124	595395	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1232	262134	595395	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1233	262144	595395	0.10	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1234	262154	595395	0.40	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1235	262164	595395	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1236	262174	595395	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1237	262274	595395	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1238	262314	595395	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1239	262324	595395	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_124	262064	592435	0.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1240	262084	595405	0.00	Fluid (June 2024)	B	85	3	Quarry
ShR_V2_Pr_1241	262094	595405	0.00	Fluid (June 2024)	B	458	3	Quarry
ShR_V2_Pr_1242	262104	595405	0.20	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1243	262114	595405	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1244	262124	595405	0.20	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1245	262134	595405	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1246	262144	595405	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1247	262154	595405	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1248	262164	595405	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1249	262174	595405	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_125	262074	592435	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1250	262264	595405	0.20	Fluid (June 2024)	S	582	3	
ShR_V2_Pr_1251	262274	595405	0.80	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1252	262294	595405	0.50	Fluid (June 2024)	S	6528	3	
ShR_V2_Pr_1253	262314	595405	0.50	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1254	262324	595405	0.20	Fluid (June 2024)	GS	258	3	

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ShR_V2_Pr_1255	262094	595415	0.00	Fluid (June 2024)	B	258	3	Quarry
ShR_V2_Pr_1256	262104	595415	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1257	262114	595415	0.20	Fluid (June 2024)	GS	258	3	Disturbed ground
ShR_V2_Pr_1258	262124	595415	0.30	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1259	262134	595415	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_126	262084	592435	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1260	262144	595415	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1261	262154	595415	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1262	262164	595415	0.05	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1263	262174	595415	0.30	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1264	262184	595415	0.15	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1265	262264	595415	0.40	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1266	262274	595415	0.94	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1267	262284	595415	0.85	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1268	262294	595415	0.50	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1269	262304	595415	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_127	262094	592435	0.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1270	262314	595415	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1271	262324	595415	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1272	262094	595425	0.00	Fluid (June 2024)	B	82	3	Quarry
ShR_V2_Pr_1273	262104	595425	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1274	262114	595425	0.50	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1275	262124	595425	0.20	Fluid (June 2024)	GS	528	3	
ShR_V2_Pr_1276	262134	595425	0.20	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1277	262144	595425	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1278	262154	595425	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1279	262164	595425	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_128	262104	592435	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1280	262174	595425	0.20	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1281	262184	595425	0.45	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1282	262294	595425	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1283	262314	595425	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1284	262094	595435	0.00	Fluid (June 2024)	B	58	3	Quarry
ShR_V2_Pr_1285	262104	595435	0.50	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1286	262114	595435	0.20	Fluid (June 2024)	B	258	3	

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ShR_V2_Pr_1287	262124	595435	0.40	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1288	262134	595435	0.40	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1289	262144	595435	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_129	262114	592435	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1290	262154	595435	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1291	262164	595435	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1292	262174	595435	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1293	262184	595435	0.55	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1294	262274	595435	0.50	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1295	262284	595435	0.30	Fluid (June 2024)	GS	258	3	Disturbed ground
ShR_V2_Pr_1296	262294	595435	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1297	262304	595435	0.50	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1298	262094	595445	0.05	Fluid (June 2024)	B	58	3	Quarry
ShR_V2_Pr_1299	262104	595445	0.00	Fluid (June 2024)	B	485	3	Quarry
ShR_V2_Pr_13	262414	591235	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_130	262174	592435	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1300	262114	595445	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1301	262124	595445	0.20	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1302	262134	595445	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1303	262144	595445	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1304	262154	595445	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1305	262164	595445	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1306	262184	595445	0.20	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_1307	262274	595445	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1308	262294	595445	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1309	262094	595455	0.00	Fluid (June 2024)	B	425	3	
ShR_V2_Pr_131	261834	592445	0.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1310	262104	595455	0.00	Fluid (June 2024)	B	452	3	Quarry
ShR_V2_Pr_1311	262114	595455	0.40	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1312	262124	595455	0.20	Fluid (June 2024)	GS	528	3	
ShR_V2_Pr_1313	262134	595455	0.20	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1314	262144	595455	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1315	262154	595455	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1316	262164	595455	0.10	Fluid (June 2024)	GS	258	3	Disturbed ground
ShR_V2_Pr_1317	262174	595455	0.30	Fluid (June 2024)	S	258	3	

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ShR_V2_Pr_1318	262184	595455	0.15	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1319	262274	595455	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_132	261844	592445	1.80	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1320	262294	595455	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1321	262104	595465	0.40	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1322	262114	595465	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1323	262124	595465	0.30	Fluid (June 2024)	GS	528	3	
ShR_V2_Pr_1324	262134	595465	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1325	262144	595465	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1326	262154	595465	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1327	262164	595465	0.10	Fluid (June 2024)	S	258	3	Disturbed ground
ShR_V2_Pr_1328	262174	595465	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1329	262184	595465	0.35	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_133	261854	592445	1.00	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1330	262264	595465	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1331	262274	595465	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1332	262284	595465	0.50	Fluid (June 2024)	GS	528	3	
ShR_V2_Pr_1333	262294	595465	0.40	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_1334	262104	595475	0.00	Fluid (June 2024)	B	245	3	
ShR_V2_Pr_1335	262114	595475	0.40	Fluid (June 2024)	B	425	3	
ShR_V2_Pr_1336	262124	595475	0.30	Fluid (June 2024)	GS	582	3	
ShR_V2_Pr_1337	262134	595475	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1338	262144	595475	0.40	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1339	262154	595475	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_134	261864	592445	0.50	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1340	262164	595475	0.20	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1341	262174	595475	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1342	262184	595475	0.30	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_1343	262264	595475	0.40	Fluid (June 2024)	GS	258	3	Disturbed ground
ShR_V2_Pr_1344	262294	595475	0.20	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_1345	262314	595475	0.10	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1346	262114	595485	0.05	Fluid (June 2024)	B	6528	3	
ShR_V2_Pr_1347	262124	595485	0.05	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1348	262134	595485	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1349	262144	595485	0.20	Fluid (June 2024)	B	258	3	

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ShR_V2_Pr_135	261874	592445	0.05	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1350	262154	595485	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1351	262164	595485	0.10	Fluid (June 2024)	S	258	3	Disturbed ground
ShR_V2_Pr_1352	262174	595485	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1353	262254	595485	0.60	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1354	262264	595485	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1355	262274	595485	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1356	262284	595485	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1357	262294	595485	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1358	262304	595485	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1359	262314	595485	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1360	261944	595495	0.65	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1361	261954	595495	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1362	261964	595495	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1363	261974	595495	0.55	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1364	262254	595495	0.05	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1365	262264	595495	0.20	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1366	262304	595495	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1367	262324	595495	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1368	261904	595505	1.80	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1369	261914	595505	1.60	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1370	261924	595505	1.35	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_1371	261934	595505	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1372	261944	595505	0.90	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1373	261954	595505	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1374	261964	595505	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1375	261974	595505	0.45	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1376	262254	595505	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1377	262264	595505	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1378	262274	595505	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1379	261904	595515	1.95	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1380	261914	595515	1.45	Fluid (June 2024)	B	562	3	Watercourse
ShR_V2_Pr_1381	261924	595515	1.75	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1382	261934	595515	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1383	261944	595515	0.35	Fluid (June 2024)	B	5	3	

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ShR_V2_Pr_1384	261954	595515	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1385	261964	595515	0.55	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1386	262264	595515	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1387	261904	595525	1.60	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1388	261914	595525	1.75	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_1389	261934	595525	0.50	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1390	261964	595525	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1391	261934	595535	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1392	261944	595535	0.05	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1393	261954	595535	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1394	261964	595535	0.75	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1395	261944	595545	0.40	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1396	261954	595545	0.85	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1397	261964	595545	0.70	Fluid (June 2024)	S	56	3	
ShR_V2_Pr_1398	261944	595555	0.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1399	261954	595555	0.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_14	262424	591235	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_140	262024	592445	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1400	261964	595555	0.30	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1401	261944	595565	0.70	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1402	261954	595565	0.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1403	261964	595565	0.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1404	261974	595565	0.40	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1405	261954	595575	0.55	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1406	261964	595575	0.45	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1407	261984	595575	0.25	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1408	261934	595585	0.85	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1409	261954	595585	0.10	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_141	262034	592445	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1410	261964	595585	0.60	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1411	261984	595585	0.35	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1412	261934	595595	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1413	261944	595595	0.45	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1414	261954	595595	0.90	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1415	261984	595595	0.75	Fluid (June 2024)	B	56	3	

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ShR_V2_Pr_1416	261934	595605	0.75	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1417	261944	595605	0.60	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1418	261954	595605	0.90	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1419	261964	595605	0.30	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_142	262044	592445	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1420	261974	595605	0.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1421	261984	595605	0.45	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1422	261934	595615	0.65	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1423	261944	595615	0.70	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1424	261954	595615	0.10	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1425	261964	595615	0.50	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1426	261974	595615	0.65	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1427	261984	595615	0.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1428	261934	595625	1.40	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1429	261964	595625	0.25	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_143	262054	592445	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1430	261974	595625	0.70	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1431	261984	595625	0.65	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1432	261924	595635	1.45	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1433	261934	595635	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1434	261974	595635	0.70	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_1435	261984	595635	0.65	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1436	261924	595645	0.80	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1437	261934	595645	0.75	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1438	261964	595645	1.00	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1439	261974	595645	0.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_144	262064	592445	0.05	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1440	261984	595645	0.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1441	261934	595655	1.00	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1442	261944	595655	1.00	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1443	261954	595655	1.70	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1444	261964	595655	0.95	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1445	261974	595655	0.50	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_145	262074	592445	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1457	262455	593105	0.25	Fluid (June 2024)	B	5632	3	

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ShR_V2_Pr_1458	262465	593105	0.30	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1459	262475	593106	0.30	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_146	262084	592445	0.90	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1460	262474	593354	0.25	Fluid (June 2024)	G	254	3	
ShR_V2_Pr_1461	262484	593354	0.20	Fluid (June 2024)	B	254	3	
ShR_V2_Pr_1462	262494	593353	0.30	Fluid (June 2024)	B	254	3	
ShR_V2_Pr_1463	262476	593404	0.35	Fluid (June 2024)	S	256	3	
ShR_V2_Pr_1464	262486	593404	1.30	Fluid (June 2024)	S	256	3	
ShR_V2_Pr_1465	262496	593404	1.35	Fluid (June 2024)	S	2536	3	
ShR_V2_Pr_1466	262476	593454	0.45	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1467	262486	593454	1.10	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1468	262496	593454	1.00	Fluid (June 2024)	S	2563	3	
ShR_V2_Pr_1469	262470	593501	0.80	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_147	262094	592445	0.80	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1470	262480	593503	1.00	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1471	262490	593506	0.80	Fluid (June 2024)	S	256	3	
ShR_V2_Pr_1472	262459	593550	0.10	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_1473	262469	593552	0.65	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_1474	262478	593554	0.85	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1475	262455	593105	0.25	Fluid (June 2024)	B	5632	3	
ShR_V2_Pr_1476	262465	593105	0.30	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1477	262475	593105	0.30	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1478	262454	593155	0.25	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_148	262104	592445	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1480	262474	593155	0.20	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1481	262463	593206	0.10	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1483	262483	593203	0.05	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1484	262469	593255	0.05	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1485	262479	593254	0.10	Fluid (June 2024)	G	256	3	
ShR_V2_Pr_1486	262489	593254	0.20	Fluid (June 2024)	S	254	3	
ShR_V2_Pr_1487	262471	593304	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1488	262481	593304	0.30	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1489	262491	593304	0.15	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_149	262114	592445	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_15	262434	591235	0.30	Fluid (June 2024)	S	5	3	

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ShR_V2_Pr_150	262124	592445	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1501	262543	593117	3.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1502	262556	593170	0.50	Fluid (June 2024)	B	2356	3	
ShR_V2_Pr_1503	262564	593164	1.90	Fluid (June 2024)	G	235	3	
ShR_V2_Pr_1504	262572	593158	2.45	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_1505	262494	592559	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1506	262501	592566	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1507	262509	592572	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1508	262454	592528	0.90	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1509	262462	592535	0.70	Fluid (June 2024)	S	53	3	
ShR_V2_Pr_151	262164	592445	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1510	262550	592392	0.10	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_1512	262569	592390	0.10	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_1513	262556	592442	0.05	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_1516	262524	592296	0.35	Fluid (June 2024)	B	2563	3	
ShR_V2_Pr_1518	262558	592340	0.10	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_152	262174	592445	0.00	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1520	262510	592146	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1521	262502	592199	0.25	Fluid (June 2024)	B	2563	3	
ShR_V2_Pr_1522	262521	592195	0.60	Fluid (June 2024)	G	258	3	
ShR_V2_Pr_1526	262411	591915	0.15	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_1528	262431	591910	0.05	Fluid (June 2024)	G	285	3	
ShR_V2_Pr_153	262184	592445	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1530	262451	591954	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1532	262388	591817	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1534	262407	591814	0.00	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1535	262400	591866	0.15	Fluid (June 2024)	G	285	3	
ShR_V2_Pr_1537	262420	591861	0.15	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1538	262324	591687	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_154	261824	592455	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1540	262343	591679	0.00	Fluid (June 2024)	G	285	3	
ShR_V2_Pr_1541	262357	591729	0.10	Fluid (June 2024)	G	285	3	
ShR_V2_Pr_1543	262372	591716	0.00	Fluid (June 2024)	G	285	3	
ShR_V2_Pr_1544	262380	591768	0.00	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_1546	262399	591764	0.00	Fluid (June 2024)	G	25	3	

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ShR_V2_Pr_1547	262361	591593	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1549	262339	591636	0.10	Fluid (June 2024)	B	825	3	
ShR_V2_Pr_155	261834	592455	0.15	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1550	262372	591492	0.20	Fluid (June 2024)	G	258	3	
ShR_V2_Pr_1552	262392	591495	0.15	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_1553	262361	591538	0.05	Fluid (June 2024)	B	2358	3	
ShR_V2_Pr_1555	262379	591546	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1556	262380	591391	0.10	Fluid (June 2024)	G	258	3	
ShR_V2_Pr_1558	262399	591397	1.90	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1559	262376	591443	0.00	Fluid (June 2024)	G	258	3	
ShR_V2_Pr_156	261844	592455	1.80	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1561	262395	591445	0.00	Fluid (June 2024)	G	258	3	
ShR_V2_Pr_1562	262580	591222	0.00	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_1563	262530	591242	0.15	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1564	262540	591259	0.25	Fluid (June 2024)	S	254	3	
ShR_V2_Pr_1565	262580	591222	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1566	262434	591314	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1568	262445	591331	0.35	Fluid (June 2024)	S	245	3	
ShR_V2_Pr_1569	262397	591357	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_157	261854	592455	0.60	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1570	262413	591368	2.50	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1571	262293	594646	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1572	262302	594642	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1573	262311	594639	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1574	262305	594690	0.80	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1575	262315	594690	0.90	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1576	262325	594691	1.00	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1577	262291	594839	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1578	262301	594840	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1579	262311	594841	0.25	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_158	261864	592455	0.45	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1580	262287	594889	0.55	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1581	262297	594890	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1582	262307	594891	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1583	262300	594739	0.30	Fluid (June 2024)	S	52	3	

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ShR_V2_Pr_1584	262310	594740	0.30	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1585	262320	594741	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1586	262296	594789	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1587	262306	594790	0.25	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1588	262316	594791	0.35	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1589	262198	594412	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_159	261874	592455	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1590	262208	594412	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1591	262218	594412	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1592	262250	594556	0.75	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1593	262259	594552	0.95	Fluid (June 2024)	B	5	3	Disturbed ground
ShR_V2_Pr_1594	262268	594548	0.70	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1595	262272	594601	0.30	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1596	262281	594597	1.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1597	262290	594593	1.30	Fluid (June 2024)	S	54	3	
ShR_V2_Pr_1598	262207	594466	0.55	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1599	262216	594462	0.45	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_16	262444	591235	0.45	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1600	262225	594457	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1601	262229	594511	0.90	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1602	262238	594507	0.75	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1603	262247	594502	0.80	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1604	262201	594312	0.30	Fluid (June 2024)	B	524	3	
ShR_V2_Pr_1605	262211	594312	0.30	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_1606	262221	594313	0.25	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_1607	262199	594362	0.35	Fluid (June 2024)	B	524	3	
ShR_V2_Pr_1608	262209	594362	0.15	Fluid (June 2024)	B	542	3	
ShR_V2_Pr_1609	262219	594363	0.20	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_1610	262202	594213	0.45	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1611	262222	594212	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1612	262203	594262	0.40	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1613	262213	594262	0.35	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_1614	262223	594263	0.30	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_1615	261990	595263	0.05	Fluid (June 2024)	B	158	3	
ShR_V2_Pr_1616	262000	595265	0.10	Fluid (June 2024)	B	51	3	

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ShR_V2_Pr_1617	262010	595267	0.05	Fluid (June 2024)	B	15	3	
ShR_V2_Pr_1618	261961	595410	0.20	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_1619	261971	595412	0.20	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_1620	261981	595414	0.10	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_1621	261952	595459	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1622	261961	595461	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1623	261971	595463	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1624	261980	595312	0.05	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_1625	261990	595314	0.05	Fluid (June 2024)	B	58	3	
ShR_V2_Pr_1626	262000	595316	0.30	Fluid (June 2024)	GS	58	3	
ShR_V2_Pr_1627	261971	595361	0.10	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_1628	261981	595363	0.20	Fluid (June 2024)	GS	51	3	
ShR_V2_Pr_1629	261990	595365	0.05	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_1630	262080	595029	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1631	262089	595034	0.00	Fluid (June 2024)	B	582	3	Existing track
ShR_V2_Pr_1632	262098	595039	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1633	262009	595165	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1634	262019	595167	0.00	Fluid (June 2024)	B	592	3	Existing track
ShR_V2_Pr_1635	262029	595169	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1636	262000	595214	0.10	Fluid (June 2024)	B	158	3	
ShR_V2_Pr_1637	262010	595216	0.05	Fluid (June 2024)	S	158	3	
ShR_V2_Pr_1638	262055	595073	0.20	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1639	262030	595116	0.10	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1640	262039	595121	0.10	Fluid (June 2024)	B	529	3	Existing track
ShR_V2_Pr_1641	262048	595126	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1642	262019	595218	0.00	Fluid (June 2024)	B	58	3	Existing track
ShR_V2_Pr_1643	262029	595220	0.05	Fluid (June 2024)	B	458	3	
ShR_V2_Pr_1644	262039	595222	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1645	262025	595269	0.05	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_1646	262035	595267	0.00	Fluid (June 2024)	B	85	3	Existing track
ShR_V2_Pr_1647	262044	595264	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1648	262109	594987	0.10	Fluid (June 2024)	B	251	3	
ShR_V2_Pr_1649	262117	594993	0.00	Fluid (June 2024)	B	852	3	Existing track
ShR_V2_Pr_165	262034	592455	0.05	Fluid (June 2024)	B	52	3	Fallen trees
ShR_V2_Pr_1650	262125	594999	0.05	Fluid (June 2024)	B	585	3	

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ShR_V2_Pr_1651	262208	594957	0.05	Fluid (June 2024)	B	258	3	Existing track
ShR_V2_Pr_1652	262210	594966	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1653	262157	594956	0.05	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_1654	262159	594966	0.05	Fluid (June 2024)	B	18	3	Existing track
ShR_V2_Pr_1655	262161	594976	0.05	Fluid (June 2024)	B	528	3	Existing track
ShR_V2_Pr_1656	262257	594947	0.00	Fluid (June 2024)	G	235	3	
ShR_V2_Pr_1657	262259	594957	0.05	Fluid (June 2024)	S	235	3	
ShR_V2_Pr_1658	262301	594926	0.10	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1659	262300	594936	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_166	262044	592455	0.10	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_1661	261924	595172	0.70	Fluid (June 2024)	B	58	3	
ShR_V2_Pr_1662	261927	595182	0.70	Fluid (June 2024)	GS	59	3	Peat hag 0.4m high
ShR_V2_Pr_1663	261930	595191	0.30	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_1664	261780	595215	2.60	Fluid (June 2024)	B	518	3	
ShR_V2_Pr_1665	261783	595225	2.80	Fluid (June 2024)	S	518	3	
ShR_V2_Pr_1666	261786	595234	2.30	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_1667	261738	595249	1.10	Fluid (June 2024)	B	59	3	
ShR_V2_Pr_1668	261876	595186	0.40	Fluid (June 2024)	S	51	3	
ShR_V2_Pr_1669	261882	595206	0.60	Fluid (June 2024)	GS	158	3	
ShR_V2_Pr_1670	261828	595201	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1671	261831	595210	0.40	Fluid (June 2024)	GS	5	3	
ShR_V2_Pr_1672	261834	595220	0.50	Fluid (June 2024)	B	15	3	
ShR_V2_Pr_1673	261870	595167	0.30	Fluid (June 2024)	S	51	3	
ShR_V2_Pr_1674	261873	595177	0.10	Fluid (June 2024)	B	158	3	
ShR_V2_Pr_1675	261968	595155	0.30	Fluid (June 2024)	GS	51	3	
ShR_V2_Pr_1676	261973	595163	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1677	261978	595172	0.20	Fluid (June 2024)	GS	5	3	
ShR_V2_Pr_1678	262012	595136	0.40	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1679	262021	595141	0.05	Fluid (June 2024)	B	259	3	
ShR_V2_Pr_168	262064	592455	0.00	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_1680	262029	595146	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1681	261865	595182	0.30	Fluid (June 2024)	GS	15	3	
ShR_V2_Pr_1682	261856	595188	0.30	Fluid (June 2024)	S	51	3	Peat hag 0.3m high
ShR_V2_Pr_1683	261819	595099	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1684	261809	595101	0.70	Fluid (June 2024)	S	5	3	

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ShR_V2_Pr_1685	261799	595102	0.94	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1686	261838	595139	0.94	Fluid (June 2024)	S	528	3	
ShR_V2_Pr_1687	261831	595146	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1688	261823	595152	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1689	261818	595000	0.95	Fluid (June 2024)	S	562	3	
ShR_V2_Pr_169	262074	592455	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1690	261835	594941	1.70	Fluid (June 2024)	S	562	3	
ShR_V2_Pr_1691	261845	594943	1.88	Fluid (June 2024)	B	582	3	
ShR_V2_Pr_1692	261854	594946	2.65	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1693	262166	595548	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1694	262158	595554	0.00	Fluid (June 2024)	B	28	3	Disturbed ground
ShR_V2_Pr_1695	262150	595559	0.20	Fluid (June 2024)	S	15	3	
ShR_V2_Pr_1696	262138	595507	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1697	262130	595513	0.05	Fluid (June 2024)	B	352	3	
ShR_V2_Pr_1698	262121	595518	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1699	262235	595523	0.30	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_17	262454	591235	0.50	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_170	262084	592455	0.80	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1700	262243	595529	0.50	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1701	262251	595535	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1702	262202	595556	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1703	262207	595564	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1704	262212	595573	0.30	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1705	261996	593865	1.20	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_1706	262005	593860	1.40	Fluid (June 2024)	B	5	3	Disturbed ground
ShR_V2_Pr_1707	262014	593855	1.25	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_1708	262080	593987	2.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1709	262088	593982	1.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_171	262094	592455	2.00	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1710	262097	593976	1.55	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_1711	262108	594029	1.80	Fluid (June 2024)	S	5632	3	
ShR_V2_Pr_1712	262116	594024	0.90	Fluid (June 2024)	S	5623	3	
ShR_V2_Pr_1713	262124	594018	0.45	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_1714	262033	593898	2.15	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_1715	262042	593893	1.90	Fluid (June 2024)	B	5628	3	Disturbed ground

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ShR_V2_Pr_1716	262052	593946	2.60	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1717	262061	593940	1.90	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1718	262069	593935	1.35	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1719	261774	593541	0.05	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_172	262104	592455	1.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1720	261783	593537	0.10	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_1721	261866	593662	2.75	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1722	261874	593656	2.80	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1723	261882	593649	2.60	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_1724	261898	593701	0.95	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1725	261906	593694	0.90	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_1726	261914	593688	0.60	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_1727	261800	593585	0.15	Fluid (June 2024)	B	852	3	Disturbed ground
ShR_V2_Pr_1728	261809	593580	0.05	Fluid (June 2024)	G	25	3	Disturbed ground
ShR_V2_Pr_1729	261818	593575	0.75	Fluid (June 2024)	B	8652	3	Disturbed ground
ShR_V2_Pr_173	262114	592455	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1730	261834	593624	1.10	Fluid (June 2024)	B	2856	3	Disturbed ground
ShR_V2_Pr_1731	261842	593618	1.50	Fluid (June 2024)	B	5628	3	Disturbed ground
ShR_V2_Pr_1732	261849	593611	1.10	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_1733	261473	593169	0.40	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_1734	261478	593160	0.20	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_1735	261482	593151	0.10	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_1736	261604	593235	0.65	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_1737	261611	593228	0.10	Fluid (June 2024)	B	825	3	Disturbed ground
ShR_V2_Pr_1738	261618	593221	0.35	Fluid (June 2024)	B	825	3	Disturbed ground
ShR_V2_Pr_1739	261638	593269	0.10	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_174	262124	592455	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1740	261646	593263	0.00	Fluid (June 2024)	G	258	3	Disturbed ground
ShR_V2_Pr_1741	261655	593258	0.05	Fluid (June 2024)	B	852	3	Disturbed ground
ShR_V2_Pr_1742	261518	593190	0.30	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_1743	261523	593181	0.05	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_1744	261527	593172	0.10	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_1745	261564	593212	0.45	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_1746	261568	593203	0.65	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_1747	261572	593194	0.25	Fluid (June 2024)	B	25	3	Disturbed ground

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ShR_V2_Pr_1748	261568	592792	0.90	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1749	261574	592800	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_175	262134	592455	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1751	261420	593082	3.85	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1752	261430	593081	4.15	Fluid (June 2024)	G	56	3	
ShR_V2_Pr_1753	261430	593134	0.80	Fluid (June 2024)	B	58	3	Disturbed ground
ShR_V2_Pr_1754	261438	593129	0.60	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_1755	261447	593124	0.15	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_1759	261424	593033	2.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_176	262144	592455	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1760	261651	592736	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1763	261610	592764	0.25	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1764	261616	592772	0.40	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1765	261621	592780	0.30	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_1766	262192	592552	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1767	262189	592561	0.70	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1768	262186	592571	1.70	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_177	262154	592455	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1772	261992	592543	0.50	Fluid (June 2024)	G	528	3	
ShR_V2_Pr_1774	262144	592538	2.70	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1775	262141	592547	2.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1776	262138	592557	1.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1777	262092	592528	2.75	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1778	262092	592538	0.85	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1779	262091	592548	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_178	262164	592455	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1780	262422	592544	2.55	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1781	262426	592553	1.30	Fluid (June 2024)	B	265	3	
ShR_V2_Pr_1782	262430	592563	0.90	Fluid (June 2024)	B	2653	3	
ShR_V2_Pr_1783	262287	592581	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1784	262285	592590	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1785	262282	592600	0.70	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1786	262240	592566	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1787	262237	592576	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1788	262234	592585	0.35	Fluid (June 2024)	G	53	3	

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ShR_V2_Pr_1789	262376	592564	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_179	262174	592455	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1790	262380	592573	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1791	262384	592582	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1792	262332	592583	0.60	Fluid (June 2024)	B	5263	3	
ShR_V2_Pr_1793	262334	592593	0.60	Fluid (June 2024)	B	6523	3	
ShR_V2_Pr_1794	262337	592603	0.65	Fluid (June 2024)	GS	53	3	
ShR_V2_Pr_1795	261771	593487	0.90	Fluid (June 2024)	B	82	3	Disturbed ground
ShR_V2_Pr_1796	262223	592545	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1797	262221	592555	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1798	262218	592564	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1799	262215	592574	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_18	262464	591235	0.40	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_180	262184	592455	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1800	262212	592583	0.40	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1801	262207	592521	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1802	262200	592528	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1803	262193	592535	0.25	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_1804	262423	591184	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1805	262407	591196	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1806	262392	591210	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1807	262377	591223	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1808	262362	591236	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1809	262347	591250	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_181	261814	592465	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1810	262334	591264	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1811	262327	591283	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1812	262331	591302	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1813	262343	591318	0.05	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1814	262356	591333	0.05	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_1815	262369	591348	0.10	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_1817	262423	591356	1.35	Fluid (June 2024)	B	254	3	
ShR_V2_Pr_1818	262438	591343	0.35	Fluid (June 2024)	B	254	3	
ShR_V2_Pr_1819	262453	591329	0.40	Fluid (June 2024)	G	254	3	
ShR_V2_Pr_182	261824	592465	0.10	Fluid (June 2024)	S	5	3	

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ShR_V2_Pr_1820	262468	591316	0.30	Fluid (June 2024)	S	245	3	
ShR_V2_Pr_1821	262483	591303	0.05	Fluid (June 2024)	S	254	3	
ShR_V2_Pr_1822	262498	591289	0.05	Fluid (June 2024)	G	245	3	
ShR_V2_Pr_1823	262511	591274	0.10	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1824	262515	591255	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1825	262509	591236	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1826	262497	591220	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1827	262483	591205	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1828	262470	591191	1.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1829	262453	591180	2.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_183	261834	592465	0.05	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1830	262403	591227	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1831	262388	591240	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1832	262373	591253	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1833	262358	591267	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1834	262347	591283	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1835	262354	591301	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1836	262367	591316	0.40	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1837	262381	591331	0.95	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1838	262396	591342	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1839	262415	591337	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_184	261844	592465	1.85	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1840	262430	591324	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1842	262459	591297	0.10	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1843	262474	591284	1.20	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_1843B	262466	591288	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1844	262489	591270	0.10	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_1845	262484	591236	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1846	262470	591221	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_185	261854	592465	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1854	262013	592461	0.05	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_1855	262027	592475	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1856	262042	592488	0.05	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1857	262061	592494	2.25	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_1858	262081	592495	0.20	Fluid (June 2024)	B	5	3	

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ShR_V2_Pr_1859	262096	592509	1.90	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_186	261864	592465	0.50	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1860	262110	592522	2.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1861	262128	592532	2.80	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_1862	262186	592529	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1863	262202	592495	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1864	262196	592476	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1865	262155	592433	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1866	262140	592418	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1867	262126	592404	0.35	Fluid (June 2024)	B	56	3	Watercourse
ShR_V2_Pr_1868	262112	592390	0.10	Fluid (June 2024)	GS	5	3	
ShR_V2_Pr_1869	262098	592376	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1870	262085	592361	0.10	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_1871	262071	592347	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1873	262034	592368	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1874	262043	592462	0.10	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1875	262059	592474	0.55	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1876	262079	592475	1.90	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1877	262097	592482	1.40	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1878	262111	592496	1.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1879	262126	592509	3.05	Fluid (June 2024)	GS	56	3	
ShR_V2_Pr_1880	262145	592515	2.00	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1881	262164	592517	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1882	262179	592487	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1883	262137	592444	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1884	262123	592429	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1885	262109	592415	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1886	262095	592401	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1887	262081	592387	0.10	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_1888	262068	592372	0.15	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_1889	262052	592361	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1890	261781	592596	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1893	261766	592605	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1894	261749	592616	0.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1895	261731	592619	0.05	Fluid (June 2024)	B	5	3	

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ShR_V2_Pr_1896	261711	592619	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1897	261693	592626	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1898	261676	592638	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1899	261659	592649	0.40	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_19	262474	591235	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1900	261643	592661	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1901	261633	592678	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1902	261633	592697	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1903	261638	592717	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1904	261673	592764	0.30	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1905	261692	592769	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1906	261712	592764	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1907	261728	592753	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1910	261776	592717	0.15	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1911	261788	592701	0.10	Fluid (June 2024)	B	58	3	
ShR_V2_Pr_1912	261804	592690	0.20	Fluid (June 2024)	S	54	3	
ShR_V2_Pr_1913	261821	592679	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1914	261837	592668	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1915	262440	592622	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1916	262428	592638	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1917	262425	592657	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1918	262425	592677	1.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1919	262425	592697	0.80	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1920	262425	592717	0.80	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1921	262426	592757	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1922	262426	592777	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1923	262426	592817	3.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1924	262434	592836	0.85	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1934	262526	592711	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1935	262522	592692	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1936	262522	592672	1.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1937	262518	592653	1.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1938	262507	592636	2.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1939	262493	592622	1.00	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_194	262054	592465	0.05	Fluid (June 2024)	B	25	3	

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ShR_V2_Pr_1942	261831	592644	0.25	Fluid (June 2024)	B	524	3	
ShR_V2_Pr_1944	261764	592631	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1945	261747	592642	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1946	261727	592639	0.45	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_1947	261708	592640	0.45	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_1948	261657	592711	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_195	262064	592465	0.80	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1957	261807	592664	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1958	261856	592629	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_1959	261873	592617	0.05	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_196	262074	592465	1.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1960	261887	592603	0.05	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1961	261901	592589	0.10	Fluid (June 2024)	B	5826	3	
ShR_V2_Pr_1962	261916	592576	0.90	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1963	261948	592552	0.50	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_1964	261967	592546	0.25	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_1965	261983	592535	0.95	Fluid (June 2024)	G	52	3	
ShR_V2_Pr_1966	261983	592516	0.15	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1967	261973	592499	0.50	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_197	262084	592465	0.80	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1973	262445	592681	0.50	Fluid (June 2024)	G	562	3	
ShR_V2_Pr_1974	262445	592701	1.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1975	262445	592721	1.00	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_1976	262445	592741	0.70	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1977	262446	592761	0.60	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1978	262446	592781	1.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1979	262448	592820	0.65	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_198	262094	592465	1.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1980	262463	592832	1.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1986	262511	592724	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1987	262502	592707	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_1988	262502	592687	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1989	262502	592667	1.45	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_199	262104	592465	0.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_1991	262477	592637	1.10	Fluid (June 2024)	S	5	3	

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ShR_V2_Pr_1993	261850	592654	0.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1994	261856	592635	0.30	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_1995	261859	592651	0.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1996	261876	592640	0.40	Fluid (June 2024)	B	865	3	
ShR_V2_Pr_1997	261891	592627	0.25	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1998	261905	592613	0.15	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_1999	261920	592599	0.10	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_2	262444	591205	0.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_20	262404	591245	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_200	262114	592465	0.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2000	261934	592586	0.35	Fluid (June 2024)	B	8256	3	
ShR_V2_Pr_2001	261950	592574	0.40	Fluid (June 2024)	B	8256	3	
ShR_V2_Pr_2002	261969	592566	0.45	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_2005	262006	592525	0.15	Fluid (June 2024)	B	268	3	
ShR_V2_Pr_2006	262001	592506	0.10	Fluid (June 2024)	G	8562	3	
ShR_V2_Pr_2007	261990	592489	0.00	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_201	262124	592465	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2015	261865	592416	0.15	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2016	261846	592422	0.90	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_2017	261830	592434	0.25	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2018	261776	592580	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2019	261823	592665	0.15	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_202	262134	592465	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2020	261843	592661	0.30	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_2021	261502	592820	0.80	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2022	261483	592828	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2023	261469	592841	0.10	Fluid (June 2024)	S	253	3	
ShR_V2_Pr_2024	261458	592858	0.20	Fluid (June 2024)	S	58	3	
ShR_V2_Pr_2026	261430	592882	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2027	261413	592893	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2028	261402	592909	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2029	261392	592927	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_203	262144	592465	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2030	261382	592944	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2031	261375	592962	1.65	Fluid (June 2024)	S	52	3	

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ShR_V2_Pr_2032	261376	592982	2.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2033	261456	593035	1.40	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2034	261474	593028	0.55	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2035	261497	592995	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2036	261507	592978	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2037	261517	592960	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2038	261524	592942	0.45	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2039	261533	592925	1.80	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_204	262164	592465	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2045	261537	592822	1.05	Fluid (June 2024)	S	532	3	
ShR_V2_Pr_2046	261518	592817	0.95	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2047	261499	592843	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2048	261484	592854	0.15	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_2049	261474	592871	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_205	262174	592465	0.10	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_2050	261464	592889	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2051	261447	592898	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2052	261428	592906	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2053	261418	592922	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2054	261408	592940	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2056	261396	592976	2.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2057	261441	593013	1.95	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2058	261460	593013	0.80	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2059	261482	592980	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_206	261804	592475	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2060	261500	592944	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2061	261509	592927	2.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2063	261529	592892	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2067	262577	593145	0.65	Fluid (June 2024)	B	2835	3	
ShR_V2_Pr_2068	262559	593153	2.35	Fluid (June 2024)	B	2856	3	
ShR_V2_Pr_2069	262545	593167	0.10	Fluid (June 2024)	B	2835	3	
ShR_V2_Pr_207	261814	592475	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2070	262539	593186	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2071	262540	593206	0.15	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_2072	262544	593225	0.00	Fluid (June 2024)	G	235	3	

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ShR_V2_Pr_2073	262556	593241	0.05	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_2074	262569	593256	0.10	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_2075	262575	593274	0.00	Fluid (June 2024)	G	2356	3	
ShR_V2_Pr_2076	262576	593294	0.20	Fluid (June 2024)	B	3582	3	
ShR_V2_Pr_2077	262586	593311	0.30	Fluid (June 2024)	B	2358	3	
ShR_V2_Pr_2078	262599	593326	0.25	Fluid (June 2024)	B	2358	3	
ShR_V2_Pr_2079	262613	593341	0.05	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_208	261824	592475	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2080	262626	593356	0.10	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2081	262644	593364	0.00	Fluid (June 2024)	G	235	3	
ShR_V2_Pr_2082	262664	593362	0.15	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2083	262683	593355	0.05	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2084	262698	593343	0.05	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2085	262714	593330	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2086	262725	593314	0.40	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2087	262728	593294	0.00	Fluid (June 2024)	G	2538	3	
ShR_V2_Pr_2088	262720	593276	0.10	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2089	262708	593260	0.10	Fluid (June 2024)	B	2538	3	
ShR_V2_Pr_209	261834	592475	0.05	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2090	262695	593245	0.10	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_2091	262682	593230	1.10	Fluid (June 2024)	B	2358	3	
ShR_V2_Pr_2092	262666	593218	0.85	Fluid (June 2024)	B	2356	3	
ShR_V2_Pr_2093	262653	593203	1.30	Fluid (June 2024)	B	2563	3	
ShR_V2_Pr_2094	262627	593173	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2095	262614	593157	1.05	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_2096	262597	593146	0.95	Fluid (June 2024)	B	2865	3	
ShR_V2_Pr_2097	262578	593165	2.40	Fluid (June 2024)	G	2865	3	
ShR_V2_Pr_2098	262562	593178	0.55	Fluid (June 2024)	B	2356	3	
ShR_V2_Pr_2099	262563	593217	0.10	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_21	262414	591245	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_210	261844	592475	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2100	262575	593232	1.10	Fluid (June 2024)	B	2856	3	
ShR_V2_Pr_2101	262588	593247	1.50	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_2102	262595	593265	0.30	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_2103	262595	593285	0.20	Fluid (June 2024)	B	253	3	

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ShR_V2_Pr_2104	262605	593302	0.25	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_2105	262618	593317	0.10	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2106	262631	593332	0.10	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2107	262646	593344	0.10	Fluid (June 2024)	G	235	3	
ShR_V2_Pr_2108	262666	593340	0.75	Fluid (June 2024)	B	2856	3	
ShR_V2_Pr_2109	262683	593330	0.10	Fluid (June 2024)	B	2358	3	
ShR_V2_Pr_211	261854	592475	0.50	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2110	262698	593317	0.35	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2111	262708	593301	0.20	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2112	262700	593283	0.10	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2113	262687	593268	0.15	Fluid (June 2024)	G	235	3	
ShR_V2_Pr_2114	262674	593252	0.70	Fluid (June 2024)	B	8652	3	
ShR_V2_Pr_2115	262661	593238	2.40	Fluid (June 2024)	B	5328	3	
ShR_V2_Pr_2116	262646	593225	1.95	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2117	262633	593210	3.00	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_2118	262607	593180	2.35	Fluid (June 2024)	G	2653	3	
ShR_V2_Pr_2119	261654	593248	0.55	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_212	261864	592475	0.45	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2120	261636	593256	0.10	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2121	261624	593271	0.15	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2122	261620	593291	0.00	Fluid (June 2024)	G	25	3	Disturbed ground
ShR_V2_Pr_2123	261625	593310	0.20	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_2124	261634	593328	0.15	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2125	261643	593346	0.25	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2126	261652	593364	0.35	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2127	261658	593382	0.60	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2128	261665	593401	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2129	261674	593419	2.85	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2130	261682	593437	3.45	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2131	261692	593455	2.40	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2132	261707	593467	1.90	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2133	261727	593470	0.75	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_2134	261745	593464	0.10	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_2135	261794	593430	0.05	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_2136	261801	593412	0.10	Fluid (June 2024)	B	25	3	Disturbed ground

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ShR_V2_Pr_2137	261799	593392	0.40	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_2138	261790	593374	0.10	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_2139	261782	593356	0.00	Fluid (June 2024)	G	258	3	Disturbed ground
ShR_V2_Pr_2140	261760	593323	0.95	Fluid (June 2024)	B	285	3	Disturbed ground
ShR_V2_Pr_2141	261742	593315	0.90	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_2142	261730	593300	1.00	Fluid (June 2024)	B	852	3	Disturbed ground
ShR_V2_Pr_2143	261721	593282	0.90	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_2144	261710	593265	0.90	Fluid (June 2024)	B	285	3	Disturbed ground
ShR_V2_Pr_2145	261693	593255	0.95	Fluid (June 2024)	B	825	3	Disturbed ground
ShR_V2_Pr_2146	261675	593247	1.00	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_2147	261655	593269	0.00	Fluid (June 2024)	G	825	3	Disturbed ground
ShR_V2_Pr_2148	261641	593282	0.10	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2149	261652	593319	0.05	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_2150	261661	593337	0.50	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2151	261670	593355	0.35	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2152	261678	593373	0.05	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2153	261683	593392	0.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2154	261691	593410	1.05	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2155	261700	593428	0.80	Fluid (June 2024)	B	8652	3	Disturbed ground
ShR_V2_Pr_2156	261710	593445	0.65	Fluid (June 2024)	B	526	3	Disturbed ground
ShR_V2_Pr_2157	261729	593450	0.20	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2158	261747	593441	0.10	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2159	261764	593432	0.00	Fluid (June 2024)	G	258	3	Disturbed ground
ShR_V2_Pr_2160	261780	593398	0.10	Fluid (June 2024)	B	825	3	Disturbed ground
ShR_V2_Pr_2161	261771	593380	1.10	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2162	261763	593362	1.70	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2163	261754	593344	1.80	Fluid (June 2024)	B	825	3	Disturbed ground
ShR_V2_Pr_2164	261737	593334	1.30	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2165	261720	593325	2.25	Fluid (June 2024)	B	5628	3	Disturbed ground
ShR_V2_Pr_2166	261711	593307	0.70	Fluid (June 2024)	B	2658	3	Disturbed ground
ShR_V2_Pr_2167	261702	593289	0.85	Fluid (June 2024)	B	825	3	Disturbed ground
ShR_V2_Pr_2168	261689	593275	0.75	Fluid (June 2024)	B	285	3	Disturbed ground
ShR_V2_Pr_2169	261671	593267	0.00	Fluid (June 2024)	G	528	3	Disturbed ground
ShR_V2_Pr_2170	262423	593554	1.25	Fluid (June 2024)	B	8562	3	
ShR_V2_Pr_2171	262419	593574	1.05	Fluid (June 2024)	B	256	3	

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ShR_V2_Pr_2172	262412	593613	0.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2173	262408	593633	0.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2174	262401	593651	0.15	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2175	262398	593671	0.15	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2176	262394	593691	0.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2177	262406	593746	1.80	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2178	262464	593759	0.45	Fluid (June 2024)	B	85	3	
ShR_V2_Pr_2179	262484	593756	0.35	Fluid (June 2024)	B	856	3	
ShR_V2_Pr_2180	262502	593747	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2181	262513	593731	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2182	262521	593691	0.15	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_2183	262524	593672	0.20	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2184	262524	593652	1.00	Fluid (June 2024)	B	586	3	
ShR_V2_Pr_2185	262511	593616	2.40	Fluid (June 2024)	B	568	3	
ShR_V2_Pr_2186	262514	593596	0.90	Fluid (June 2024)	B	865	3	
ShR_V2_Pr_2187	262516	593576	1.80	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_2188	262510	593557	0.55	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_2189	262500	593540	0.90	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2190	262484	593528	0.75	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2191	262465	593522	1.25	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_2192	262447	593548	0.40	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_2193	262441	593567	1.00	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_2194	262434	593606	2.85	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2195	262430	593626	0.20	Fluid (June 2024)	B	5268	3	
ShR_V2_Pr_2196	262424	593645	0.35	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2197	262412	593703	0.90	Fluid (June 2024)	B	5628	3	
ShR_V2_Pr_2198	262413	593723	0.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2199	262429	593734	1.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_22	262424	591245	0.25	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_2200	262487	593733	1.05	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2201	262500	593696	0.35	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2202	262503	593676	0.75	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2203	262504	593656	0.95	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2204	262489	593621	0.55	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_2205	262493	593601	0.55	Fluid (June 2024)	B	256	3	

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ShR_V2_Pr_2206	262496	593581	0.60	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2207	262490	593563	0.40	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_2208	261916	593680	0.10	Fluid (June 2024)	B	2568	3	Disturbed ground
ShR_V2_Pr_2209	261897	593686	1.50	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_221	262114	592475	0.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2210	261884	593701	1.90	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2211	261878	593720	1.85	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2212	261877	593740	1.80	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2213	261883	593759	1.15	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2214	261893	593776	0.80	Fluid (June 2024)	B	5268	3	Disturbed ground
ShR_V2_Pr_2215	261901	593793	0.90	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_2216	261898	593813	1.90	Fluid (June 2024)	B	562	3	Disturbed ground
ShR_V2_Pr_2217	261900	593833	1.55	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2218	261910	593850	1.15	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_2219	261920	593867	1.85	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_222	262124	592475	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2220	261931	593885	2.30	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2221	261944	593899	1.85	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2222	261963	593905	2.00	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2223	262045	593858	2.30	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_2224	262046	593838	1.10	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_2225	262037	593820	2.00	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_2226	262027	593803	1.85	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2227	262017	593786	1.15	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2228	262006	593769	0.30	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2229	261990	593757	0.90	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_223	262134	592475	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2230	261979	593741	1.90	Fluid (June 2024)	B	58	3	Disturbed ground
ShR_V2_Pr_2231	261969	593724	1.35	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2232	261959	593706	1.00	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2233	261947	593691	2.00	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2234	261929	593681	0.55	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2235	261910	593702	0.30	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_2236	261899	593718	1.30	Fluid (June 2024)	B	526	3	Disturbed ground
ShR_V2_Pr_2237	261897	593738	1.20	Fluid (June 2024)	B	52	3	Disturbed ground

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ShR_V2_Pr_2238	261905	593756	0.75	Fluid (June 2024)	B	526	3	Disturbed ground
ShR_V2_Pr_2239	261915	593773	0.45	Fluid (June 2024)	B	5286	3	Disturbed ground
ShR_V2_Pr_224	262154	592475	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2240	261922	593791	0.90	Fluid (June 2024)	B	5628	3	Disturbed ground
ShR_V2_Pr_2241	261918	593811	1.70	Fluid (June 2024)	B	562	3	Disturbed ground
ShR_V2_Pr_2242	261921	593830	1.50	Fluid (June 2024)	B	5	3	Disturbed ground
ShR_V2_Pr_2243	261931	593847	1.20	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2244	261942	593864	1.90	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2245	261953	593881	1.85	Fluid (June 2024)	G	5286	3	Disturbed ground
ShR_V2_Pr_2246	262025	593838	1.95	Fluid (June 2024)	B	5862	3	Disturbed ground
ShR_V2_Pr_2247	262015	593821	2.55	Fluid (June 2024)	B	562	3	Disturbed ground
ShR_V2_Pr_2248	262004	593804	1.10	Fluid (June 2024)	B	562	3	Disturbed ground
ShR_V2_Pr_2249	261994	593786	0.85	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_225	262164	592475	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2250	261979	593774	0.90	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2251	261967	593760	1.00	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2252	261957	593742	1.00	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2253	261947	593725	0.15	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_2254	261936	593708	0.85	Fluid (June 2024)	B	5286	3	Disturbed ground
ShR_V2_Pr_2255	262159	593992	1.60	Fluid (June 2024)	S	5426	3	
ShR_V2_Pr_2256	262122	594006	0.60	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_2257	262106	594018	1.55	Fluid (June 2024)	S	5623	3	
ShR_V2_Pr_2258	262097	594036	2.10	Fluid (June 2024)	S	526	3	
ShR_V2_Pr_2259	262107	594074	2.60	Fluid (June 2024)	S	526	3	
ShR_V2_Pr_226	261804	592485	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2260	262117	594092	2.55	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2261	262127	594109	2.15	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_2262	262136	594127	1.35	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2263	262145	594144	0.80	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2264	262154	594162	0.65	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_2265	262164	594180	0.25	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2266	262174	594197	0.60	Fluid (June 2024)	S	5246	3	
ShR_V2_Pr_2267	262190	594209	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2268	262228	594205	0.25	Fluid (June 2024)	B	542	3	
ShR_V2_Pr_2269	262246	594195	0.15	Fluid (June 2024)	S	52	3	

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ShR_V2_Pr_227	261814	592485	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2270	262260	594182	0.40	Fluid (June 2024)	B	245	3	
ShR_V2_Pr_2271	262267	594163	0.30	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2272	262263	594144	0.60	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2273	262254	594126	0.80	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2274	262245	594108	0.55	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2275	262235	594091	0.95	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2276	262226	594073	1.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2277	262217	594056	1.30	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2278	262207	594038	0.65	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2279	262198	594020	0.20	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_228	261824	592485	0.25	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_2280	262187	594004	0.55	Fluid (June 2024)	S	562	3	
ShR_V2_Pr_2281	262170	593994	1.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2282	262150	594014	0.65	Fluid (June 2024)	S	256	3	
ShR_V2_Pr_2283	262133	594023	0.65	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2284	262120	594055	2.30	Fluid (June 2024)	S	5246	3	
ShR_V2_Pr_2285	262130	594073	1.90	Fluid (June 2024)	S	5236	3	
ShR_V2_Pr_2286	262167	594144	0.30	Fluid (June 2024)	S	526	3	
ShR_V2_Pr_2287	262177	594161	0.40	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_2288	262186	594179	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2289	262201	594191	0.50	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_229	261834	592485	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2290	262220	594187	0.10	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_2291	262237	594177	0.25	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2292	262247	594161	0.80	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_2293	262240	594142	0.90	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_2294	262231	594124	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2295	262221	594107	0.80	Fluid (June 2024)	S	526	3	
ShR_V2_Pr_2296	262212	594089	0.80	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_2297	262202	594071	0.45	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2298	262193	594054	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2299	262184	594036	0.55	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_23	262434	591245	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_230	261844	592485	0.15	Fluid (June 2024)	B	5	3	

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ShR_V2_Pr_2300	262174	594019	0.10	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_2301	261896	594729	0.10	Fluid (June 2024)	S	51	3	
ShR_V2_Pr_2302	261877	594735	0.10	Fluid (June 2024)	S	51	3	
ShR_V2_Pr_2303	261864	594749	0.95	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2304	261857	594768	1.88	Fluid (June 2024)	S	56	3	
ShR_V2_Pr_2305	261850	594787	2.10	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2306	261843	594806	2.60	Fluid (June 2024)	B	658	3	
ShR_V2_Pr_2307	261837	594825	2.60	Fluid (June 2024)	S	5682	3	
ShR_V2_Pr_2308	261831	594844	1.80	Fluid (June 2024)	S	5682	3	
ShR_V2_Pr_2309	261819	594882	2.40	Fluid (June 2024)	S	562	3	
ShR_V2_Pr_231	261854	592485	0.85	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2310	261812	594901	1.88	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2311	261810	594921	0.95	Fluid (June 2024)	S	582	3	
ShR_V2_Pr_2312	261817	594939	1.60	Fluid (June 2024)	GS	562	3	
ShR_V2_Pr_2313	261832	594952	1.88	Fluid (June 2024)	S	562	3	
ShR_V2_Pr_2314	261851	594956	1.80	Fluid (June 2024)	CS	562	3	
ShR_V2_Pr_2315	261871	594953	2.65	Fluid (June 2024)	GS	5682	3	
ShR_V2_Pr_2316	261889	594944	2.30	Fluid (June 2024)	S	582	3	
ShR_V2_Pr_2317	261904	594931	0.95	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2318	261912	594913	1.88	Fluid (June 2024)	GS	51	3	
ShR_V2_Pr_2319	261919	594894	0.50	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_232	261864	592485	0.30	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2320	261931	594880	0.20	Fluid (June 2024)	GS	51	3	
ShR_V2_Pr_2321	261948	594869	0.20	Fluid (June 2024)	GS	15	3	
ShR_V2_Pr_2322	261959	594852	0.10	Fluid (June 2024)	GS	15	3	
ShR_V2_Pr_2323	261972	594815	1.88	Fluid (June 2024)	S	51	3	
ShR_V2_Pr_2324	261978	594796	1.20	Fluid (June 2024)	S	15	3	
ShR_V2_Pr_2325	261977	594776	1.30	Fluid (June 2024)	S	562	3	
ShR_V2_Pr_2326	261967	594759	1.20	Fluid (June 2024)	S	51	3	
ShR_V2_Pr_2327	261951	594747	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2328	261933	594738	0.95	Fluid (June 2024)	B	58	3	
ShR_V2_Pr_2329	261914	594731	0.10	Fluid (June 2024)	S	51	3	
ShR_V2_Pr_2330	261895	594749	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2331	261880	594761	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2332	261860	594818	3.20	Fluid (June 2024)	B	562	3	

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ShR_V2_Pr_2333	261854	594837	1.20	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2334	261848	594856	2.30	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2335	261836	594894	2.60	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2336	261830	594913	2.00	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2337	261837	594931	1.70	Fluid (June 2024)	c	652	3	
ShR_V2_Pr_2338	261855	594936	2.60	Fluid (June 2024)	GS	562	3	
ShR_V2_Pr_2339	261874	594929	1.88	Fluid (June 2024)	S	5682	3	
ShR_V2_Pr_2340	261889	594917	1.80	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2341	261896	594898	1.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2342	261903	594879	1.20	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2343	261916	594866	0.60	Fluid (June 2024)	B	582	3	
ShR_V2_Pr_2344	261933	594856	0.70	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_2345	261942	594838	0.30	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2346	261949	594819	1.30	Fluid (June 2024)	GS	51	3	Peat hag 0.3m high
ShR_V2_Pr_2347	261956	594800	0.94	Fluid (June 2024)	S	562	3	
ShR_V2_Pr_2348	261958	594781	1.30	Fluid (June 2024)	S	5682	3	
ShR_V2_Pr_2349	261927	594757	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2350	261908	594750	0.40	Fluid (June 2024)	B	15	3	Peat hag 0.3m high
ShR_V2_Pr_2351	262414	594865	0.45	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2352	262397	594874	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2353	262381	594885	0.60	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2354	262361	594884	0.70	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2355	262341	594884	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2356	262322	594891	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2357	262306	594902	0.10	Fluid (June 2024)	G	52	3	
ShR_V2_Pr_2358	262293	594917	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2359	262289	594936	0.05	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_2360	262290	594956	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2361	262301	594973	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2362	262318	594983	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2363	262338	594984	0.10	Fluid (June 2024)	S	285	3	
ShR_V2_Pr_2364	262398	594986	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2365	262418	594987	0.30	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_2366	262438	594987	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2367	262458	594988	0.05	Fluid (June 2024)	B	258	3	

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ShR_V2_Pr_2368	262478	594988	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2369	262498	594986	0.05	Fluid (June 2024)	S	523	3	
ShR_V2_Pr_2370	262514	594975	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2371	262523	594957	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2372	262524	594937	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2373	262525	594917	0.90	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2374	262511	594880	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2375	262495	594868	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2376	262475	594865	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2377	262455	594864	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2378	262436	594864	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2379	262416	594885	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2380	262400	594898	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2381	262383	594905	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2382	262363	594904	0.50	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2383	262343	594904	0.40	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2384	262325	594913	0.35	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2385	262311	594926	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2387	262319	594962	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2388	262339	594964	0.05	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_2389	262399	594966	0.20	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_2390	262419	594967	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2391	262439	594967	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2392	262459	594968	0.05	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_2393	262479	594968	0.05	Fluid (June 2024)	B	582	3	
ShR_V2_Pr_2394	262498	594963	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2395	262504	594925	1.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2396	262491	594889	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2397	262472	594885	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2398	262452	594884	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_2399	262432	594883	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_24	262444	591245	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2400	261579	595045	2.55	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2401	261560	595053	2.25	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2402	261529	595078	2.00	Fluid (June 2024)	B	56	3	

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ShR_V2_Pr_2403	261517	595094	1.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2404	261535	595147	1.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2405	261561	595177	1.00	Fluid (June 2024)	B	56	3	Drain
ShR_V2_Pr_2406	261577	595190	0.75	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2407	261590	595205	0.95	Fluid (June 2024)	B	568	3	
ShR_V2_Pr_2408	261616	595235	1.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2409	261629	595250	0.90	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_241	262124	592485	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2410	261647	595260	0.35	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_2411	261666	595260	0.40	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2412	261685	595253	1.40	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2413	261704	595220	2.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2414	261698	595181	2.80	Fluid (June 2024)	S	256	3	
ShR_V2_Pr_2415	261686	595165	2.15	Fluid (June 2024)	B	2563	3	
ShR_V2_Pr_2416	261673	595150	2.50	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_2417	261656	595095	3.10	Fluid (June 2024)	S	256	3	
ShR_V2_Pr_2418	261629	595065	4.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2419	261615	595051	3.65	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_242	262134	592485	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2420	261597	595043	3.25	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2421	261578	595067	2.75	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2422	261560	595077	1.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2423	261535	595106	1.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2424	261542	595124	1.80	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2425	261555	595139	1.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2426	261581	595169	0.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2427	261610	595197	1.85	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2428	261636	595227	2.05	Fluid (June 2024)	B	568	3	
ShR_V2_Pr_2429	261651	595240	2.50	Fluid (June 2024)	B	5682	3	
ShR_V2_Pr_243	262154	592485	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2430	261670	595239	1.50	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2431	261683	595225	2.70	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_2432	261683	595205	1.85	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2433	261678	595186	1.95	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_2434	261664	595171	1.00	Fluid (June 2024)	B	2563	3	

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ShR_V2_Pr_2435	261634	595101	3.35	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2436	261608	595071	4.05	Fluid (June 2024)	B	5628	3	
ShR_V2_Pr_2437	262123	595273	0.10	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_2438	262103	595276	0.10	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2439	262084	595280	0.05	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_244	262164	592485	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2440	262064	595285	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2441	262045	595290	0.00	Fluid (June 2024)	B	2458	3	
ShR_V2_Pr_2442	262030	595303	0.05	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_2443	262023	595321	0.05	Fluid (June 2024)	B	15	3	
ShR_V2_Pr_2444	262025	595341	0.05	Fluid (June 2024)	B	15	3	
ShR_V2_Pr_2445	262033	595359	0.10	Fluid (June 2024)	B	5	3	Peat hag 0.7m high
ShR_V2_Pr_2446	262038	595378	0.10	Fluid (June 2024)	B	15	3	
ShR_V2_Pr_2447	262043	595398	0.30	Fluid (June 2024)	B	15	3	
ShR_V2_Pr_2448	262048	595417	0.10	Fluid (June 2024)	S	15	3	
ShR_V2_Pr_2449	262053	595437	0.30	Fluid (June 2024)	B	15	3	
ShR_V2_Pr_245	261794	592495	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2450	262058	595456	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2451	262065	595475	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2452	262075	595492	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2453	262090	595505	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2454	262109	595509	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2455	262129	595505	0.05	Fluid (June 2024)	B	2536	3	
ShR_V2_Pr_2456	262149	595501	0.25	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2457	262168	595497	0.35	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2458	262184	595484	0.20	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2459	262192	595466	0.25	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_246	261804	592495	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2460	262183	595407	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2461	262171	595348	0.50	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2462	262168	595329	0.10	Fluid (June 2024)	S	285	3	
ShR_V2_Pr_2463	262164	595309	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_2464	262157	595290	0.05	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_2465	262142	595277	0.05	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_2466	262123	595293	0.05	Fluid (June 2024)	B	258	3	Disturbed ground

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ShR_V2_Pr_2467	262104	595296	0.05	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_2468	262084	595301	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2469	262065	595305	0.30	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_247	261814	592495	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_2470	262047	595313	0.00	Fluid (June 2024)	B	285	3	Disturbed ground
ShR_V2_Pr_2471	262043	595332	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2472	262052	595350	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2473	262057	595370	0.20	Fluid (June 2024)	B	152	3	
ShR_V2_Pr_2474	262062	595389	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2475	262067	595408	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2476	262072	595428	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2477	262077	595447	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2478	262083	595466	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2479	262093	595483	0.05	Fluid (June 2024)	B	28	3	Disturbed ground
ShR_V2_Pr_248	261824	592495	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2480	262145	595315	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2481	262137	595297	0.05	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_2482	262293	595321	0.50	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2483	262274	595329	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2484	262262	595345	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2485	262252	595362	0.10	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_2486	262243	595379	0.40	Fluid (June 2024)	S	528	3	
ShR_V2_Pr_2487	262233	595417	0.50	Fluid (June 2024)	S	528	3	
ShR_V2_Pr_2488	262237	595437	0.50	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_2489	262218	595472	0.40	Fluid (June 2024)	GS	528	3	
ShR_V2_Pr_249	261834	592495	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_2490	262214	595491	0.50	Fluid (June 2024)	S	528	3	
ShR_V2_Pr_2491	262217	595511	0.50	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_2492	262225	595529	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2493	262240	595542	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2494	262258	595549	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2495	262278	595547	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2496	262294	595535	0.35	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2497	262304	595518	0.10	Fluid (June 2024)	S	258	3	Steep slope
ShR_V2_Pr_2498	262314	595500	0.20	Fluid (June 2024)	S	258	3	Steep slope

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ShR_V2_Pr_2499	262323	595483	0.20	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_25	262454	591245	0.45	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_250	261844	592495	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2500	262333	595465	0.20	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_2501	262346	595451	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2502	262356	595433	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2503	262365	595416	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2504	262376	595360	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2505	262363	595345	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2506	262345	595336	0.30	Fluid (June 2024)	S	528	3	
ShR_V2_Pr_2507	262276	595360	0.20	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_2508	262267	595377	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2509	262253	595414	0.50	Fluid (June 2024)	S	528	3	
ShR_V2_Pr_251	261854	592495	0.75	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2510	262257	595433	1.40	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2511	262243	595469	0.70	Fluid (June 2024)	GS	258	3	
ShR_V2_Pr_2512	262234	595487	0.50	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2513	262236	595507	0.30	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_2514	262247	595523	0.30	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2515	262266	595529	0.20	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_2516	262282	595519	0.20	Fluid (June 2024)	GS	258	3	Disturbed ground
ShR_V2_Pr_2517	262291	595501	0.05	Fluid (June 2024)	B	528	3	Quarry
ShR_V2_Pr_2518	262310	595466	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2519	262320	595449	0.10	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_252	261864	592495	0.45	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2520	262333	595434	0.10	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_2521	262342	595416	0.20	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_2522	262360	595380	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_2523	262353	595363	0.10	Fluid (June 2024)	S	258	3	
ShR_V2_Pr_2524	262317	595347	0.40	Fluid (June 2024)	S	258	3	Disturbed ground
ShR_V2_Pr_2525	261958	595452	0.55	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2526	261939	595457	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2527	261924	595469	0.95	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2528	261914	595486	1.70	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2529	261906	595546	1.20	Fluid (June 2024)	B	56	3	

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ShR_V2_Pr_2530	261902	595565	0.75	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2531	261897	595584	1.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2532	261895	595604	1.00	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2533	261892	595624	0.40	Fluid (June 2024)	B	65	3	
ShR_V2_Pr_2534	261890	595644	1.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2535	261895	595663	1.00	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2536	261909	595678	1.65	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2537	261927	595684	1.00	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2538	261947	595686	0.95	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2539	261967	595687	1.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2540	261987	595683	0.90	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_2541	262004	595673	0.90	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2542	262014	595655	1.00	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2543	262017	595636	0.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2544	262019	595616	0.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2545	262021	595596	0.70	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2546	262019	595576	0.35	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2547	262009	595559	0.50	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2548	262005	595541	0.55	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2549	262007	595521	0.65	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2550	262008	595501	0.60	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2551	262000	595483	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2552	261974	595454	0.40	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2553	261954	595472	0.30	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2554	261938	595484	1.30	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2555	261927	595542	0.50	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_2556	261924	595562	1.60	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_2557	261918	595580	0.55	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2558	261915	595600	0.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2559	261913	595620	0.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2560	261911	595640	0.25	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2561	261916	595658	0.35	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2562	261934	595665	0.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2563	261954	595667	1.00	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2564	261974	595665	0.90	Fluid (June 2024)	B	256	3	

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ShR_V2_Pr_2565	261991	595656	0.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2566	261996	595637	0.95	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_2567	261999	595617	0.65	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2568	262001	595597	0.70	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2569	261998	595578	0.85	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2570	261987	595562	0.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2571	261984	595543	0.55	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2572	261987	595523	0.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_2573	261979	595485	0.35	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_26	262464	591245	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_262	262144	592495	1.90	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_263	262154	592495	0.55	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_264	262164	592495	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_265	262174	592495	0.20	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_266	261794	592505	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_267	261804	592505	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_268	261814	592505	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_269	261824	592505	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_27	262474	591245	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_270	261834	592505	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_271	261844	592505	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_272	261854	592505	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_273	261864	592505	1.05	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_274	261874	592505	1.00	Fluid (June 2024)	B	2865	3	
ShR_V2_Pr_279	261924	592505	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_28	262394	591255	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_280	261934	592505	0.15	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_281	261944	592505	0.20	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_282	261954	592505	0.00	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_283	262164	592505	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_284	262174	592505	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_285	262184	592505	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_286	261784	592515	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_287	261794	592515	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_288	261804	592515	0.20	Fluid (June 2024)	B	5	3	

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ShR_V2_Pr_289	261814	592515	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_29	262404	591255	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_290	261824	592515	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_291	261834	592515	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_292	261844	592515	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_293	261854	592515	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_294	261864	592515	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_295	261874	592515	0.55	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_299	261914	592515	0.25	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_3	262454	591205	0.90	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_30	262414	591255	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_300	261924	592515	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_301	261934	592515	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_302	261944	592515	0.15	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_303	261954	592515	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_304	262174	592515	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_305	262184	592515	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_306	262194	592515	0.30	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_307	261784	592525	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_308	261794	592525	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_309	261804	592525	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_31	262424	591255	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_310	261814	592525	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_311	261824	592525	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_312	261834	592525	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_313	261844	592525	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_314	261854	592525	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_315	261864	592525	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_316	261874	592525	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_32	262434	591255	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_320	261914	592525	0.25	Fluid (June 2024)	G	52	3	
ShR_V2_Pr_321	261924	592525	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_322	261934	592525	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_323	261944	592525	0.30	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_324	261954	592525	0.10	Fluid (June 2024)	B	25	3	

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ShR_V2_Pr_325	261964	592525	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_326	261774	592535	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_327	261784	592535	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_328	261794	592535	0.15	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_329	261804	592535	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_33	262444	591255	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_330	261814	592535	0.25	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_331	261824	592535	0.20	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_332	261834	592535	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_333	261844	592535	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_334	261854	592535	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_335	261864	592535	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_336	261874	592535	0.00	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_339	261904	592535	0.55	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_34	262454	591255	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_340	261914	592535	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_341	261924	592535	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_342	261944	592535	0.00	Fluid (June 2024)	G	2568	3	
ShR_V2_Pr_344	261774	592545	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_345	261784	592545	0.40	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_346	261794	592545	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_347	261804	592545	0.40	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_348	261814	592545	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_349	261824	592545	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_35	262464	591255	0.10	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_350	261834	592545	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_351	261844	592545	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_352	261854	592545	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_353	261864	592545	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_354	261874	592545	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_355	261884	592545	0.35	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_356	261894	592545	0.45	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_357	261904	592545	0.10	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_358	261914	592545	0.40	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_359	261924	592545	0.10	Fluid (June 2024)	B	285	3	

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ShR_V2_Pr_36	262474	591255	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_360	261774	592555	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_361	261784	592555	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_362	261794	592555	0.35	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_363	261804	592555	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_364	261814	592555	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_365	261824	592555	0.35	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_366	261834	592555	0.05	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_367	261844	592555	0.35	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_368	261854	592555	0.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_369	261864	592555	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_37	262484	591255	0.05	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_370	261874	592555	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_371	261884	592555	0.30	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_372	261894	592555	1.85	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_373	261904	592555	1.05	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_374	261914	592555	0.15	Fluid (June 2024)	G	258	3	
ShR_V2_Pr_375	261784	592565	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_376	261794	592565	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_377	261804	592565	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_378	261814	592565	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_379	261824	592565	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_38	262384	591265	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_380	261834	592565	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_381	261844	592565	0.05	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_382	261854	592565	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_383	261864	592565	0.00	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_384	261874	592565	0.15	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_385	261884	592565	0.25	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_386	261894	592565	1.95	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_388	261784	592575	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_389	261794	592575	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_39	262394	591265	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_390	261804	592575	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_391	261814	592575	0.25	Fluid (June 2024)	S	5	3	

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ShR_V2_Pr_392	261824	592575	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_393	261834	592575	0.05	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_394	261844	592575	0.05	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_395	261854	592575	0.05	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_396	261864	592575	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_397	261874	592575	0.05	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_398	261884	592575	1.35	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_4	262424	591215	0.65	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_40	262404	591265	0.05	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_400	261794	592585	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_401	261804	592585	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_402	261814	592585	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_403	261824	592585	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_404	261834	592585	0.05	Fluid (June 2024)	B	65	3	
ShR_V2_Pr_405	261844	592585	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_406	261854	592585	0.00	Fluid (June 2024)	G	652	3	
ShR_V2_Pr_407	261864	592585	0.25	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_408	261874	592585	0.05	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_409	261804	592595	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_41	262414	591265	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_410	261814	592595	0.55	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_411	261824	592595	0.45	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_412	261834	592595	0.15	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_413	261844	592595	0.15	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_414	261854	592595	0.10	Fluid (June 2024)	G	528	3	
ShR_V2_Pr_416	261814	592605	0.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_417	261824	592605	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_418	261834	592605	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_419	261844	592605	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_42	262424	591265	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_420	261854	592605	0.05	Fluid (June 2024)	G	256	3	
ShR_V2_Pr_422	261834	592615	0.75	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_423	261844	592615	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_426	261844	592625	0.25	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_429	261804	592635	0.20	Fluid (June 2024)	S	5	3	

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ShR_V2_Pr_43	262434	591265	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_430	261814	592635	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_431	261824	592635	0.05	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_432	261834	592635	0.35	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_435	261794	592645	0.30	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_436	261804	592645	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_437	261814	592645	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_439	261694	592655	0.45	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_44	262444	591265	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_440	261704	592655	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_441	261714	592655	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_442	261724	592655	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_443	261734	592655	0.40	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_444	261744	592655	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_445	261754	592655	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_446	261764	592655	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_448	261784	592655	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_449	261794	592655	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_45	262454	591265	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_450	261804	592655	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_451	261814	592655	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_455	261674	592665	0.35	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_457	261714	592665	0.50	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_458	261724	592665	0.55	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_459	261734	592665	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_46	262464	591265	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_460	261744	592665	0.35	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_461	261754	592665	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_47	262474	591265	0.05	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_470	261664	592675	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_471	261674	592675	0.30	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_473	261714	592675	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_474	261724	592675	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_476	261744	592675	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_477	261754	592675	0.55	Fluid (June 2024)	S	5	3	

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ShR_V2_Pr_48	262484	591265	0.05	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_480	261784	592675	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_481	262464	592675	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_485	261654	592685	0.40	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_486	261664	592685	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_487	261674	592685	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_488	261684	592685	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_489	261694	592685	0.50	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_49	262374	591275	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_490	261704	592685	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_496	262464	592685	0.40	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_499	261654	592695	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_5	262434	591215	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_50	262384	591275	0.65	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_500	261664	592695	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_501	261674	592695	0.50	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_502	261684	592695	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_509	262464	592695	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_51	262394	591275	0.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_512	261654	592705	0.20	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_513	261694	592705	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_518	262464	592705	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_519	262474	592705	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_52	262404	591275	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_520	262484	592705	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_521	261664	592715	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_522	261674	592715	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_523	261694	592715	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_526	262474	592715	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_527	262484	592715	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_528	261674	592725	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_53	262414	591275	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_532	262464	592725	0.60	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_533	262474	592725	0.35	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_534	262484	592725	0.20	Fluid (June 2024)	S	5	3	

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ShR_V2_Pr_535	262494	592725	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_537	262464	592735	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_538	262494	592735	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_539	262464	592745	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_54	262424	591275	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_540	262474	592745	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_541	262504	592745	0.20	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_542	262464	592755	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_543	262474	592755	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_544	262484	592755	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_545	262494	592755	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_546	262504	592755	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_547	262464	592765	0.80	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_548	262474	592765	0.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_549	262494	592765	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_55	262434	591275	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_550	262504	592765	0.55	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_551	262464	592775	1.45	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_552	262474	592775	0.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_553	262484	592775	0.40	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_554	262494	592775	0.50	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_555	262504	592775	0.50	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_556	262464	592785	1.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_557	262474	592785	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_558	262484	592785	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_559	262494	592785	0.45	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_56	262444	591275	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_560	262504	592785	0.80	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_561	262494	592795	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_562	262504	592795	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_563	262464	592805	0.65	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_564	262474	592805	0.70	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_565	262484	592805	0.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_566	262494	592805	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_567	262504	592805	0.35	Fluid (June 2024)	S	5	3	

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ShR_V2_Pr_568	262464	592815	1.00	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_569	262474	592815	0.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_57	262454	591275	0.10	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_570	261504	592865	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_571	261514	592865	0.40	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_572	261504	592875	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_573	261514	592875	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_574	261484	592885	0.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_575	261494	592885	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_576	261504	592885	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_577	261474	592895	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_578	261484	592895	1.80	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_579	261494	592895	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_58	262464	591275	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_580	261504	592895	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_581	261514	592895	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_582	261474	592905	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_583	261484	592905	2.00	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_584	261494	592905	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_586	261444	592915	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_587	261454	592915	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_588	261474	592915	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_589	261484	592915	1.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_59	262364	591285	0.45	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_590	261494	592915	2.35	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_591	261504	592915	1.70	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_592	261434	592925	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_593	261444	592925	0.30	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_594	261454	592925	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_595	261464	592925	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_596	261424	592935	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_597	261434	592935	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_598	261444	592935	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_599	261454	592935	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_6	262444	591215	0.35	Fluid (June 2024)	S	5	3	

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_V2_Pr_60	262374	591285	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_600	261474	592935	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_601	261484	592935	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_602	261424	592945	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_603	261434	592945	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_604	261454	592945	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_605	261474	592945	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_606	261484	592945	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_607	261414	592955	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_608	261444	592955	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_609	261454	592955	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_61	262384	591285	2.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_610	261464	592955	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_612	261414	592965	0.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_613	261424	592965	0.25	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_614	261444	592965	0.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_615	261454	592965	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_616	261474	592965	0.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_617	261414	592975	1.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_618	261424	592975	0.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_619	261444	592975	0.65	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_62	262394	591285	1.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_620	261454	592975	0.60	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_621	261424	592985	1.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_622	261434	592985	1.55	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_623	261444	592985	1.15	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_624	261454	592985	1.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_625	262574	593185	0.90	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_626	262584	593185	3.00	Fluid (June 2024)	B	2835	3	
ShR_V2_Pr_627	262594	593185	3.20	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_628	262624	593185	0.90	Fluid (June 2024)	B	3526	3	
ShR_V2_Pr_629	262634	593185	0.40	Fluid (June 2024)	B	2358	3	
ShR_V2_Pr_63	262404	591285	0.60	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_630	262574	593195	0.95	Fluid (June 2024)	B	2356	3	
ShR_V2_Pr_631	262584	593195	1.90	Fluid (June 2024)	B	2356	3	

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_V2_Pr_632	262594	593195	2.95	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_633	262604	593195	2.90	Fluid (June 2024)	B	2563	3	
ShR_V2_Pr_634	262614	593195	2.80	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_635	262624	593195	2.70	Fluid (June 2024)	G	3258	3	
ShR_V2_Pr_636	262574	593205	0.70	Fluid (June 2024)	B	2865	3	
ShR_V2_Pr_637	262584	593205	1.85	Fluid (June 2024)	B	2536	3	
ShR_V2_Pr_638	262594	593205	3.10	Fluid (June 2024)	G	235	3	
ShR_V2_Pr_639	262604	593205	2.40	Fluid (June 2024)	B	2356	3	
ShR_V2_Pr_64	262414	591285	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_640	262614	593205	2.45	Fluid (June 2024)	G	253	3	
ShR_V2_Pr_641	262574	593215	0.90	Fluid (June 2024)	B	2653	3	
ShR_V2_Pr_642	262584	593215	1.85	Fluid (June 2024)	S	253	3	
ShR_V2_Pr_643	262594	593215	2.25	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_644	262584	593225	2.55	Fluid (June 2024)	G	2356	3	
ShR_V2_Pr_645	262594	593225	2.45	Fluid (June 2024)	B	3562	3	
ShR_V2_Pr_646	262604	593225	1.95	Fluid (June 2024)	B	2358	3	
ShR_V2_Pr_647	262614	593225	1.95	Fluid (June 2024)	B	2358	3	
ShR_V2_Pr_648	262624	593225	1.60	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_649	262604	593235	1.80	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_65	262424	591285	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_650	262614	593235	1.30	Fluid (June 2024)	B	5628	3	
ShR_V2_Pr_651	262624	593235	1.00	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_652	262634	593235	1.80	Fluid (June 2024)	B	532	3	
ShR_V2_Pr_653	262604	593245	1.30	Fluid (June 2024)	B	532	3	
ShR_V2_Pr_654	262614	593245	0.95	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_655	262624	593245	0.45	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_656	262634	593245	0.55	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_657	262644	593245	1.45	Fluid (June 2024)	B	2356	3	
ShR_V2_Pr_658	262614	593255	0.00	Fluid (June 2024)	S	8562	3	
ShR_V2_Pr_659	262624	593255	0.45	Fluid (June 2024)	B	825	3	
ShR_V2_Pr_66	262434	591285	0.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_660	262634	593255	0.30	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_661	262644	593255	1.30	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_662	262654	593255	1.80	Fluid (June 2024)	B	3258	3	
ShR_V2_Pr_663	262614	593265	0.25	Fluid (June 2024)	B	2856	3	

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ShR_V2_Pr_664	262624	593265	0.05	Fluid (June 2024)	G	5682	3	
ShR_V2_Pr_665	262644	593265	0.90	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_666	262654	593265	0.45	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_667	262664	593265	0.30	Fluid (June 2024)	B	2563	3	
ShR_V2_Pr_668	262614	593275	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_669	262624	593275	0.00	Fluid (June 2024)	S	235	3	
ShR_V2_Pr_67	262374	591295	1.80	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_670	262634	593275	0.05	Fluid (June 2024)	B	2835	3	
ShR_V2_Pr_671	262644	593275	0.15	Fluid (June 2024)	G	235	3	
ShR_V2_Pr_672	262654	593275	0.55	Fluid (June 2024)	G	2358	3	
ShR_V2_Pr_673	262664	593275	0.30	Fluid (June 2024)	B	2563	3	
ShR_V2_Pr_674	262674	593275	0.20	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_675	262614	593285	0.05	Fluid (June 2024)	G	25	3	
ShR_V2_Pr_676	262634	593285	0.10	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_677	262644	593285	0.80	Fluid (June 2024)	B	2853	3	
ShR_V2_Pr_678	262664	593285	0.25	Fluid (June 2024)	G	2385	3	
ShR_V2_Pr_679	262674	593285	0.10	Fluid (June 2024)	B	2358	3	
ShR_V2_Pr_68	262384	591295	2.45	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_680	262684	593285	0.10	Fluid (June 2024)	B	235	3	
ShR_V2_Pr_681	261664	593295	0.00	Fluid (June 2024)	G	258	3	Disturbed ground
ShR_V2_Pr_682	261674	593295	0.00	Fluid (June 2024)	G	285	3	Disturbed ground
ShR_V2_Pr_683	261684	593295	0.00	Fluid (June 2024)	G	25	3	Disturbed ground
ShR_V2_Pr_684	262614	593295	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_685	262624	593295	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_686	262634	593295	0.10	Fluid (June 2024)	B	825	3	
ShR_V2_Pr_687	262644	593295	1.80	Fluid (June 2024)	B	2835	3	
ShR_V2_Pr_688	261664	593305	0.05	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_689	261674	593305	0.05	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_69	262394	591295	1.40	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_690	261684	593305	0.05	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_691	262624	593305	0.15	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_692	262634	593305	0.10	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_693	262644	593305	1.55	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_694	262654	593305	1.90	Fluid (June 2024)	B	2583	3	
ShR_V2_Pr_695	262684	593305	0.35	Fluid (June 2024)	B	2358	3	

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ShR_V2_Pr_696	262694	593305	0.10	Fluid (June 2024)	B	2538	3	
ShR_V2_Pr_697	261674	593315	0.05	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_698	261684	593315	0.10	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_699	261694	593315	0.80	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_7	262454	591215	0.55	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_70	262404	591295	2.05	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_700	262634	593315	0.20	Fluid (June 2024)	B	253	3	
ShR_V2_Pr_701	262644	593315	0.90	Fluid (June 2024)	B	2856	3	
ShR_V2_Pr_702	261674	593325	0.05	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_703	261694	593325	0.10	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_704	262644	593325	0.55	Fluid (June 2024)	B	2835	3	
ShR_V2_Pr_705	262664	593325	0.90	Fluid (June 2024)	B	2358	3	
ShR_V2_Pr_706	261674	593335	0.15	Fluid (June 2024)	B	285	3	Disturbed ground
ShR_V2_Pr_707	261684	593335	0.10	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_708	261694	593335	0.10	Fluid (June 2024)	B	285	3	Disturbed ground
ShR_V2_Pr_709	261704	593335	0.15	Fluid (June 2024)	B	285	3	Disturbed ground
ShR_V2_Pr_71	262414	591295	0.95	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_710	261684	593345	0.05	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_711	261694	593345	0.05	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_712	261704	593345	0.20	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_713	261714	593345	0.05	Fluid (June 2024)	B	825	3	Disturbed ground
ShR_V2_Pr_714	261724	593345	0.05	Fluid (June 2024)	B	2568	3	Disturbed ground
ShR_V2_Pr_715	261684	593355	0.10	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_716	261694	593355	0.10	Fluid (June 2024)	B	285	3	Disturbed ground
ShR_V2_Pr_717	261704	593355	0.05	Fluid (June 2024)	B	825	3	Disturbed ground
ShR_V2_Pr_718	261714	593355	0.25	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_719	261724	593355	0.05	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_72	262424	591295	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_720	261734	593355	0.10	Fluid (June 2024)	B	2586	3	Disturbed ground
ShR_V2_Pr_721	261744	593355	2.75	Fluid (June 2024)	B	2568	3	Disturbed ground
ShR_V2_Pr_722	261694	593365	0.60	Fluid (June 2024)	B	285	3	Disturbed ground
ShR_V2_Pr_723	261704	593365	0.80	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_724	261714	593365	0.10	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_725	261724	593365	0.10	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_726	261744	593365	0.55	Fluid (June 2024)	B	8256	3	Disturbed ground

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ShR_V2_Pr_727	261694	593375	0.10	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_728	261704	593375	0.90	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_729	261714	593375	0.40	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_73	262434	591295	0.45	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_730	261694	593385	0.10	Fluid (June 2024)	B	5628	3	Disturbed ground
ShR_V2_Pr_731	261714	593385	0.45	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_732	261724	593385	1.00	Fluid (June 2024)	B	285	3	Disturbed ground
ShR_V2_Pr_733	261754	593385	0.15	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_734	261704	593395	0.95	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_735	261714	593395	0.70	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_736	261724	593395	0.50	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_737	261734	593395	0.65	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_738	261754	593395	0.05	Fluid (June 2024)	B	258	3	Disturbed ground
ShR_V2_Pr_739	261704	593405	0.15	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_74	262384	591305	1.85	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_740	261714	593405	0.30	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_741	261724	593405	0.20	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_742	261734	593405	0.25	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_743	261754	593405	0.05	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_744	261764	593405	0.10	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_745	261724	593425	0.30	Fluid (June 2024)	B	825	3	Disturbed ground
ShR_V2_Pr_746	261754	593425	0.10	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_747	261714	593435	0.95	Fluid (June 2024)	B	825	3	Disturbed ground
ShR_V2_Pr_748	261724	593435	0.05	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_749	262454	593565	0.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_75	262394	591305	1.90	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_750	262464	593565	0.50	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_751	262474	593565	0.55	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_752	262454	593575	0.20	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_753	262464	593575	0.15	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_754	262414	593585	2.30	Fluid (June 2024)	GS	562	3	
ShR_V2_Pr_755	262424	593585	1.80	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_756	262434	593585	1.80	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_757	262444	593585	0.50	Fluid (June 2024)	B	265	3	
ShR_V2_Pr_758	262454	593585	0.20	Fluid (June 2024)	B	562	3	

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_V2_Pr_759	262464	593585	0.20	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_76	262404	591305	1.95	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_760	262474	593585	0.25	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_761	262414	593595	2.60	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_762	262424	593595	1.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_763	262434	593595	1.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_764	262444	593595	1.00	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_765	262454	593595	0.35	Fluid (June 2024)	B	5628	3	
ShR_V2_Pr_766	262464	593595	0.50	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_767	262474	593595	0.40	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_768	262454	593605	0.60	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_769	262464	593605	0.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_77	262414	591305	1.00	Fluid (June 2024)	G	5	3	
ShR_V2_Pr_770	262454	593615	0.50	Fluid (June 2024)	B	5628	3	
ShR_V2_Pr_771	262464	593615	0.35	Fluid (June 2024)	B	6582	3	
ShR_V2_Pr_772	262444	593625	0.65	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_773	262454	593625	0.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_774	262464	593625	1.45	Fluid (June 2024)	B	5682	3	
ShR_V2_Pr_775	262474	593625	1.05	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_776	262454	593635	0.30	Fluid (June 2024)	B	2568	3	
ShR_V2_Pr_777	262434	593645	0.35	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_778	262444	593645	0.30	Fluid (June 2024)	B	2856	3	
ShR_V2_Pr_779	262454	593645	0.40	Fluid (June 2024)	B	285	3	
ShR_V2_Pr_78	262424	591305	0.50	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_780	262464	593645	0.15	Fluid (June 2024)	B	825	3	
ShR_V2_Pr_781	262474	593645	0.10	Fluid (June 2024)	B	825	3	
ShR_V2_Pr_782	262484	593645	0.10	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_783	262434	593655	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_784	262454	593655	0.20	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_785	262464	593655	0.10	Fluid (June 2024)	B	258	3	
ShR_V2_Pr_786	262484	593655	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_787	262434	593665	0.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_788	262454	593665	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_789	262464	593665	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_79	262384	591315	0.50	Fluid (June 2024)	S	5	3	

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ShR_V2_Pr_790	262484	593665	0.30	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_791	262424	593675	0.30	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_792	262434	593675	0.15	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_793	262444	593675	0.15	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_794	262454	593675	0.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_795	262464	593675	0.10	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_796	262474	593675	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_797	262484	593675	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_798	262434	593685	0.40	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_799	262454	593685	1.05	Fluid (June 2024)	B	526	3	
ShR_V2_Pr_8	262424	591225	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_80	262394	591315	1.25	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_800	262464	593685	0.65	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_801	262484	593685	0.25	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_802	262424	593695	1.65	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_803	262434	593695	1.80	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_804	262444	593695	1.85	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_805	262454	593695	1.65	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_806	262464	593695	1.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_807	262474	593695	0.75	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_808	262484	593695	0.30	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_809	262434	593705	1.70	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_81	262404	591315	0.60	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_810	262454	593705	1.50	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_811	262464	593705	1.75	Fluid (June 2024)	B	652	3	
ShR_V2_Pr_812	262434	593715	1.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_813	262454	593715	1.35	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_814	262464	593715	0.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_815	261914	593725	0.65	Fluid (June 2024)	B	5248	3	Disturbed ground
ShR_V2_Pr_816	261934	593725	0.60	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_817	262434	593725	0.85	Fluid (June 2024)	B	256	3	
ShR_V2_Pr_818	262444	593725	0.45	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_819	262454	593725	0.90	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_82	262414	591315	0.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_820	261914	593735	0.75	Fluid (June 2024)	B	5	3	Disturbed ground

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ShR_V2_Pr_821	261934	593735	0.45	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_822	261944	593735	0.40	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_823	261914	593745	0.40	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_824	261924	593745	0.20	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_825	261934	593745	0.20	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_826	261944	593745	0.45	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_827	261924	593755	0.25	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_828	261934	593755	0.40	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_829	261944	593755	0.60	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_83	262394	591325	2.00	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_830	261954	593755	0.90	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_831	261924	593765	0.70	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_832	261934	593765	0.50	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_833	261944	593765	0.55	Fluid (June 2024)	B	526	3	Disturbed ground
ShR_V2_Pr_834	261954	593765	0.50	Fluid (June 2024)	B	582	3	Disturbed ground
ShR_V2_Pr_835	261934	593775	0.75	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_836	261964	593775	0.75	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_837	261944	593785	0.70	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_838	261954	593785	0.25	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_839	261964	593785	0.65	Fluid (June 2024)	B	526	3	Disturbed ground
ShR_V2_Pr_84	262044	592375	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_840	261944	593795	0.55	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_841	261954	593795	0.60	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_842	261964	593795	0.35	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_843	261974	593795	0.80	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_844	261934	593805	0.75	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_845	261944	593805	0.65	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_846	261954	593805	0.55	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_847	261964	593805	0.25	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_848	261974	593805	0.90	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_849	261984	593805	0.25	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_85	262054	592375	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_850	261934	593815	0.70	Fluid (June 2024)	B	5	3	Disturbed ground
ShR_V2_Pr_851	261944	593815	0.20	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_852	261954	593815	0.60	Fluid (June 2024)	B	526	3	Disturbed ground

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ShR_V2_Pr_853	261964	593815	0.65	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_854	261944	593825	0.80	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_855	261984	593825	1.75	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_856	261994	593825	1.30	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_857	261944	593835	0.75	Fluid (June 2024)	B	25	3	Disturbed ground
ShR_V2_Pr_858	261954	593835	1.00	Fluid (June 2024)	B	528	3	Disturbed ground
ShR_V2_Pr_859	261964	593835	1.70	Fluid (June 2024)	B	526	3	Disturbed ground
ShR_V2_Pr_86	262034	592385	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_860	261974	593835	2.15	Fluid (June 2024)	B	526	3	Disturbed ground
ShR_V2_Pr_861	262004	593835	1.90	Fluid (June 2024)	B	58	3	Disturbed ground
ShR_V2_Pr_862	261954	593855	2.30	Fluid (June 2024)	B	5	3	Disturbed ground
ShR_V2_Pr_863	261964	593855	2.80	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_864	261974	593855	2.85	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_865	261964	593865	2.65	Fluid (June 2024)	B	52	3	Disturbed ground
ShR_V2_Pr_866	261974	593865	2.55	Fluid (June 2024)	B	526	3	Disturbed ground
ShR_V2_Pr_867	262154	594025	0.90	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_868	262164	594025	0.80	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_869	262134	594035	0.90	Fluid (June 2024)	S	526	3	
ShR_V2_Pr_87	262044	592385	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_870	262144	594035	1.05	Fluid (June 2024)	S	526	3	
ShR_V2_Pr_871	262154	594035	1.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_872	262164	594035	0.80	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_873	262124	594045	1.30	Fluid (June 2024)	S	526	3	
ShR_V2_Pr_874	262134	594045	1.00	Fluid (June 2024)	B	5628	3	
ShR_V2_Pr_875	262144	594045	0.80	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_876	262154	594045	0.60	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_877	262164	594045	0.30	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_878	262134	594055	1.55	Fluid (June 2024)	S	523	3	
ShR_V2_Pr_879	262144	594055	0.90	Fluid (June 2024)	S	523	3	
ShR_V2_Pr_88	262054	592385	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_880	262154	594055	0.60	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_881	262164	594055	0.30	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_882	262174	594055	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_883	262134	594065	1.60	Fluid (June 2024)	S	526	3	
ShR_V2_Pr_884	262144	594065	0.90	Fluid (June 2024)	S	52	3	

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ShR_V2_Pr_885	262154	594065	1.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_886	262164	594065	0.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_887	262184	594065	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_888	262154	594075	0.30	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_889	262164	594075	0.30	Fluid (June 2024)	B	524	3	
ShR_V2_Pr_890	262174	594075	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_891	262184	594075	0.35	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_892	262194	594075	0.40	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_893	262154	594085	0.25	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_894	262164	594085	0.20	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_895	262174	594085	0.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_896	262184	594085	0.35	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_897	262194	594085	0.90	Fluid (June 2024)	S	54	3	
ShR_V2_Pr_898	262154	594095	0.40	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_899	262164	594095	0.30	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_9	262434	591225	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_90	262064	592395	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_900	262174	594095	0.20	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_901	262184	594095	0.50	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_902	262194	594095	0.45	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_903	262204	594095	0.70	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_904	262164	594105	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_905	262184	594105	0.15	Fluid (June 2024)	S	524	3	
ShR_V2_Pr_906	262184	594115	0.20	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_907	262194	594115	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_908	262204	594115	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_909	262214	594115	0.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_91	262074	592395	0.05	Fluid (June 2024)	B	25	3	
ShR_V2_Pr_910	262174	594125	0.10	Fluid (June 2024)	S	5423	3	
ShR_V2_Pr_911	262184	594125	0.35	Fluid (June 2024)	S	542	3	
ShR_V2_Pr_912	262194	594125	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_913	262204	594125	0.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_914	262214	594125	0.05	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_915	262174	594135	0.15	Fluid (June 2024)	S	523	3	
ShR_V2_Pr_916	262184	594135	0.40	Fluid (June 2024)	S	52	3	

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ShR_V2_Pr_917	262194	594135	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_918	262204	594135	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_919	262214	594135	0.35	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_920	262184	594145	0.45	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_921	262194	594145	0.55	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_922	262204	594145	0.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_923	262214	594145	0.40	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_924	262224	594145	0.05	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_925	262184	594155	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_926	262194	594155	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_927	262204	594155	0.15	Fluid (June 2024)	S	25	3	
ShR_V2_Pr_928	262214	594155	0.20	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_929	262224	594155	0.60	Fluid (June 2024)	G	52	3	
ShR_V2_Pr_930	262204	594165	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_931	262204	594175	0.10	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_932	262554	592481	0.10	Fluid (June 2024)	G	258	3	
ShR_V2_Pr_934	262563	592499	0.15	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_935	262510	592504	0.05	Fluid (June 2024)	B	53	3	
ShR_V2_Pr_936	262470	592541	0.15	Fluid (June 2024)	B	536	3	
ShR_V2_Pr_937	262486	592553	0.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_94	262024	592405	0.15	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_941	261894	594765	0.94	Fluid (June 2024)	S	51	3	
ShR_V2_Pr_942	261904	594775	1.30	Fluid (June 2024)	GS	5	3	
ShR_V2_Pr_943	261924	594775	1.20	Fluid (June 2024)	GS	56	3	Peat hag 0.3m high
ShR_V2_Pr_944	261934	594775	0.94	Fluid (June 2024)	S	5	3	Peat hag 0.2m high
ShR_V2_Pr_945	261894	594785	1.20	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_946	261894	594795	1.30	Fluid (June 2024)	CS	562	3	
ShR_V2_Pr_947	261934	594795	0.94	Fluid (June 2024)	CS	52	3	
ShR_V2_Pr_948	261944	594795	1.80	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_949	261884	594805	1.70	Fluid (June 2024)	S	51	3	
ShR_V2_Pr_95	262064	592405	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_950	261924	594805	1.80	Fluid (June 2024)	CS	52	3	
ShR_V2_Pr_951	261934	594805	0.50	Fluid (June 2024)	B	562	3	Peat hag 0.50m high
ShR_V2_Pr_952	261884	594825	2.10	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_953	261924	594825	1.70	Fluid (June 2024)	S	52	3	

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ShR_V2_Pr_954	261934	594825	1.88	Fluid (June 2024)	GS	52	3	
ShR_V2_Pr_955	261874	594835	2.50	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_956	261884	594835	2.60	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_957	261904	594835	1.80	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_958	261914	594835	1.70	Fluid (June 2024)	GS	52	3	
ShR_V2_Pr_959	261924	594835	1.70	Fluid (June 2024)	CS	52	3	
ShR_V2_Pr_96	262074	592405	0.05	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_960	261874	594845	1.60	Fluid (June 2024)	CS	562	3	
ShR_V2_Pr_961	261884	594845	1.50	Fluid (June 2024)	S	582	3	
ShR_V2_Pr_962	261894	594845	2.40	Fluid (June 2024)	GS	562	3	
ShR_V2_Pr_963	261904	594845	1.88	Fluid (June 2024)	GS	5	3	
ShR_V2_Pr_964	261914	594845	1.70	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_965	261924	594845	1.10	Fluid (June 2024)	B	51	3	Peat hag 0.3m high
ShR_V2_Pr_966	261874	594855	2.10	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_967	261884	594855	1.10	Fluid (June 2024)	B	52	3	Peat hag 0.5m high
ShR_V2_Pr_968	261894	594855	1.70	Fluid (June 2024)	S	51	3	
ShR_V2_Pr_969	261904	594855	0.30	Fluid (June 2024)	B	562	3	
ShR_V2_Pr_970	261824	594865	2.60	Fluid (June 2024)	CS	562	3	
ShR_V2_Pr_971	261864	594865	1.80	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_972	261874	594865	2.30	Fluid (June 2024)	GS	52	3	
ShR_V2_Pr_973	261884	594865	1.88	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_974	261824	594875	1.88	Fluid (June 2024)	GS	562	3	
ShR_V2_Pr_975	261834	594875	2.20	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_976	261844	594875	1.10	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_977	261854	594875	1.20	Fluid (June 2024)	GS	52	3	
ShR_V2_Pr_978	261864	594875	0.50	Fluid (June 2024)	S	15	3	
ShR_V2_Pr_979	261874	594875	1.88	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_980	261884	594875	1.20	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_981	261854	594885	0.80	Fluid (June 2024)	S	568	3	
ShR_V2_Pr_982	261854	594895	0.90	Fluid (June 2024)	B	56	3	
ShR_V2_Pr_983	261864	594895	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_984	261874	594895	0.94	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_985	261854	594905	2.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_986	261864	594905	2.10	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_987	261874	594905	1.30	Fluid (June 2024)	B	5	3	

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ShR_V2_Pr_988	262414	594905	0.50	Fluid (June 2024)	S	5	3	
ShR_V2_Pr_989	262434	594905	0.30	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_990	262444	594905	0.10	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_991	262474	594905	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_992	262484	594905	0.15	Fluid (June 2024)	S	52	3	
ShR_V2_Pr_993	261854	594915	2.30	Fluid (June 2024)	B	5	3	
ShR_V2_Pr_994	261864	594915	1.90	Fluid (June 2024)	B	51	3	
ShR_V2_Pr_995	262404	594915	0.10	Fluid (June 2024)	B	152	3	
ShR_V2_Pr_996	262414	594915	0.40	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_997	262424	594915	0.30	Fluid (June 2024)	B	52	3	
ShR_V2_Pr_998	262434	594915	0.05	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_999	262444	594915	0.10	Fluid (June 2024)	B	528	3	
ShR_V2_Pr_1026	262324	594945	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_104	262004	592425	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_105	262014	592425	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_118	261894	592435	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_119	261904	592435	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_120	262024	592435	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_136	261884	592445	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_137	261894	592445	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_138	261904	592445	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_139	261914	592445	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1446	262461	592905	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1447	262471	592905	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1448	262461	592955	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1449	262471	592955	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1450	262481	592955	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1451	262459	593007	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1452	262469	593005	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1453	262479	593003	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1454	262457	593055	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1455	262467	593055	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1456	262477	593056	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1479	262464	593155	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1482	262473	593204	N/A	Fluid (June 2024)				Existing track

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ShR_V2_Pr_1490	262488	593002	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1491	262498	593000	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1492	262508	592998	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1493	262462	592855	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1494	262472	592855	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1495	262482	592855	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1496	262496	593032	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1497	262505	593028	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1498	262502	593082	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1499	262512	593079	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1500	262521	593076	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1511	262560	592391	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1514	262566	592441	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1515	262521	592246	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1517	262549	592342	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1519	262500	592148	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1523	262521	592246	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1524	262478	592051	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1525	262489	592100	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1527	262421	591912	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1529	262442	591958	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1531	262463	592003	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1533	262397	591815	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1536	262410	591864	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1539	262334	591683	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1542	262365	591723	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1545	262389	591766	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1548	262329	591634	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1551	262382	591494	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1554	262370	591542	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1557	262390	591394	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1560	262386	591444	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1567	262440	591322	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_160	261884	592455	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_161	261894	592455	N/A	Fluid (June 2024)				Fallen trees

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ShR_V2_Pr_162	261904	592455	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_163	261914	592455	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_164	261924	592455	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1660	262299	594946	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_167	262054	592455	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1750	261580	592808	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1756	261528	592828	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1757	261537	592833	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1758	261545	592838	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1761	261657	592744	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1762	261663	592752	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1769	262040	592525	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1770	262042	592535	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1771	262043	592545	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1773	261994	592553	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1816	262405	591363	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1841	262445	591310	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_1847	262047	592341	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1848	262028	592347	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1849	262013	592360	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1850	262000	592376	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1851	261990	592393	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1852	261984	592412	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1853	261987	592431	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_187	261874	592465	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1872	262052	592341	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_188	261884	592465	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_189	261894	592465	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1891	261802	592610	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1892	261783	592614	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_190	261904	592465	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1908	261745	592742	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1909	261762	592731	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_191	261914	592465	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_192	261924	592465	N/A	Fluid (June 2024)				Fallen trees

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ShR_V2_Pr_1925	262488	592850	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1926	262508	592845	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1927	262526	592838	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1928	262540	592824	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1929	262546	592805	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_193	261934	592465	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1930	262546	592785	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1931	262546	592765	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1932	262546	592745	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1933	262539	592726	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1940	261793	592613	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1941	261805	592622	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1943	261781	592619	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1949	261668	592728	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1950	261680	592744	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1951	261698	592748	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1952	261715	592737	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1953	261732	592726	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1954	261749	592715	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1955	261762	592701	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1956	261774	592686	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1968	261962	592482	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1969	261951	592466	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1970	261935	592453	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1971	262448	592641	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1972	262445	592661	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1981	262502	592826	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1982	262520	592817	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1983	262526	592779	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1984	262526	592759	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1985	262523	592739	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1990	262492	592650	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_1992	261844	592637	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_2003	261987	592559	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2004	262001	592544	N/A	Fluid (June 2024)				Fallen trees

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
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ShR_V2_Pr_2008	261979	592472	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2009	261968	592456	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2010	261954	592442	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2011	261938	592430	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2012	261922	592417	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2013	261904	592410	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2014	261884	592412	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2025	261448	592875	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2040	261543	592907	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2041	261553	592890	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2042	261562	592872	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2043	261562	592852	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2044	261553	592835	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2055	261398	592957	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2062	261519	592909	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2064	261539	592874	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2065	261543	592855	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2066	261529	592841	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_213	261874	592475	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_214	261884	592475	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_215	261894	592475	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_216	261904	592475	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_217	261914	592475	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_218	261924	592475	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_219	261934	592475	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_220	261944	592475	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_233	261874	592485	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_234	261884	592485	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_235	261894	592485	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_236	261904	592485	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_237	261914	592485	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_238	261924	592485	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_2386	262309	594946	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_239	261934	592485	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_240	261944	592485	N/A	Fluid (June 2024)				Fallen trees

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ShR_V2_Pr_253	261874	592495	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_254	261884	592495	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_255	261894	592495	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_256	261904	592495	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_257	261914	592495	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_258	261924	592495	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_259	261934	592495	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_260	261944	592495	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_261	261954	592495	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_275	261884	592505	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_276	261894	592505	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_277	261904	592505	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_278	261914	592505	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_296	261884	592515	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_297	261894	592515	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_298	261904	592515	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_317	261884	592525	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_318	261894	592525	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_319	261904	592525	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_337	261884	592535	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_338	261894	592535	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_343	261954	592535	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_387	261904	592565	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_399	261894	592575	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_415	261864	592595	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_421	261824	592615	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_424	261854	592615	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_425	261824	592625	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_427	261784	592635	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_428	261794	592635	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_433	261774	592645	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_434	261784	592645	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_438	261824	592645	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_447	261774	592655	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_452	262464	592655	N/A	Fluid (June 2024)				Fallen trees

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ShR_V2_Pr_453	262474	592655	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_454	262484	592655	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_456	261704	592665	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_462	261764	592665	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_463	261774	592665	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_464	261784	592665	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_465	261794	592665	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_466	262464	592665	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_467	262474	592665	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_468	262484	592665	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_469	262494	592665	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_472	261704	592675	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_475	261734	592675	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_478	261764	592675	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_479	261774	592675	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_482	262474	592675	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_483	262484	592675	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_484	262494	592675	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_491	261714	592685	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_492	261724	592685	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_493	261744	592685	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_494	261754	592685	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_495	261764	592685	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_497	262474	592685	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_498	262484	592685	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_503	261704	592695	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_504	261714	592695	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_505	261724	592695	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_506	261734	592695	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_507	261744	592695	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_508	261754	592695	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_510	262474	592695	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_511	262484	592695	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_514	261704	592705	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_515	261724	592705	N/A	Fluid (June 2024)				Fallen trees

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ShR_V2_Pr_516	261734	592705	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_517	261744	592705	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_524	261704	592715	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_525	261714	592715	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_529	261684	592725	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_530	261694	592725	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_531	261704	592725	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_536	261694	592735	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_585	261504	592905	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_611	261404	592965	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_89	262014	592395	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_92	262004	592405	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_93	262014	592405	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_933	262559	592490	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_938	262461	592595	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_939	262470	592596	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_940	262480	592598	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_97	262084	592405	N/A	Fluid (June 2024)				Existing track
ShR_V2_Pr_98	262004	592415	N/A	Fluid (June 2024)				Fallen trees
ShR_V2_Pr_99	262014	592415	N/A	Fluid (June 2024)				Fallen trees
EP_2_1	262235	595686	0.00	Fluid (August 2024)	B	235	3	
EP_2_10	262510	593335	0.40	Fluid (August 2024)	B	25	3	Watercourse
EP_2_11	262517	593337	0.40	Fluid (August 2024)	B	25	3	Watercourse
EP_2_12	262560	593333	0.00	Fluid (August 2024)	S	12	3	
EP_2_13	262480	592552	0.00	Fluid (August 2024)	S	15	3	
EP_2_14	262464	592549	0.00	Fluid (August 2024)	S	51	3	
EP_2_15	262453	592546	0.30	Fluid (August 2024)	S	15	3	
EP_2_16	262506	592528	0.00	Fluid (August 2024)	S	15	3	
EP_2_17	262497	592506	0.10	Fluid (August 2024)	G	521	3	
EP_2_18	262505	592525	0.00	Fluid (August 2024)	S	15	3	
EP_2_19	262236	595769	0.00	Fluid (August 2024)	S	15	3	

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EP_2_2	261584	592795	0.15	Fluid (August 2024)	S	5	3	
EP_2_3	261582	592898	1.05	Fluid (August 2024)	S	5	3	
EP_2_4	261366	592940	0.10	Fluid (August 2024)	B	5	3	
EP_2_5	261412	592868	0.05	Fluid (August 2024)	G	5	3	
EP_2_6	261428	592874	0.05	Fluid (August 2024)	S	5	3	
EP_2_7	261392	592964	0.20	Fluid (August 2024)	S	5	3	
EP_2_8	261415	592842	1.00	Fluid (August 2024)	B	5	3	
EP_2_9	262533	593314	0.10	Fluid (August 2024)	S	51	3	
ShR_PR_V3_1	262169	595780	0.10	Fluid (August 2024)	S	5	3	
ShR_PR_V3_10	262151	595739	0.85	Fluid (August 2024)	S	56	3	
ShR_PR_V3_100	262170	595770	0.10	Fluid (August 2024)	S	5	3	
ShR_PR_V3_101	262183	595690	0.35	Fluid (August 2024)	B	5	3	
ShR_PR_V3_102	262242	595743	0.10	Fluid (August 2024)	G	52	3	
ShR_PR_V3_103	262182	595720	0.05	Fluid (August 2024)	B	15	3	
ShR_PR_V3_104	262233	595705	0.00	Fluid (August 2024)	G	352	3	
ShR_PR_V3_105	262205	595828	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_106	262200	595761	0.00	Fluid (August 2024)	B	51	3	
ShR_PR_V3_107	262189	595780	0.15	Fluid (August 2024)	S	51	3	
ShR_PR_V3_108	262117	595761	0.55	Fluid (August 2024)	B	5	3	
ShR_PR_V3_109	262182	595710	0.30	Fluid (August 2024)	GS	5	3	
ShR_PR_V3_11	262178	595810	0.15	Fluid (August 2024)	B	5	3	
ShR_PR_V3_110	262182	595700	0.30	Fluid (August 2024)	B	5	3	
ShR_PR_V3_111	262185	595640	0.00	Fluid (August 2024)	B	52	3	
ShR_PR_V3_112	262190	595760	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_113	262164	595659	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_114	262239	595783	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_115	262201	595741	0.15	Fluid (August 2024)	G	15	3	

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ShR_PR_V3_116	262152	595699	0.50	Fluid (August 2024)	S	5	3	
ShR_PR_V3_117	262161	595749	0.80	Fluid (August 2024)	S	56	3	
ShR_PR_V3_118	262138	595743	0.60	Fluid (August 2024)	B	5	3	
ShR_PR_V3_119	262163	595689	0.55	Fluid (August 2024)	B	5	3	
ShR_PR_V3_12	262142	595663	0.25	Fluid (August 2024)	SA	5	3	
ShR_PR_V3_120	262171	595730	0.20	Fluid (August 2024)	G	51	3	
ShR_PR_V3_121	262145	595643	0.05	Fluid (August 2024)	B	51	3	
ShR_PR_V3_122	262203	595689	0.20	Fluid (August 2024)	S	15	3	
ShR_PR_V3_123	262225	595648	0.20	Fluid (August 2024)	GS	235	3	
ShR_PR_V3_124	262181	595730	0.15	Fluid (August 2024)	B	5	3	
ShR_PR_V3_125	262184	595650	0.00	Fluid (August 2024)	B	253	3	
ShR_PR_V3_126	262137	595605	0.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_127	262149	595779	0.70	Fluid (August 2024)	B	5	3	
ShR_PR_V3_128	262200	595771	0.05	Fluid (August 2024)	B	5	3	
ShR_PR_V3_129	262127	595622	0.25	Fluid (August 2024)	GS	15	3	
ShR_PR_V3_13	262215	595798	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_130	262221	595723	0.15	Fluid (August 2024)	G	15	3	
ShR_PR_V3_131	262163	595669	0.20	Fluid (August 2024)	B	5	3	
ShR_PR_V3_132	262181	595740	0.35	Fluid (August 2024)	SA	15	3	
ShR_PR_V3_133	262184	595616	0.00	Fluid (August 2024)	SA	253	3	
ShR_PR_V3_134	261916	595282	0.10	Fluid (August 2024)	B	25	3	
ShR_PR_V3_135	261859	595339	2.00	Fluid (August 2024)	B	521	3	
ShR_PR_V3_136	261825	595264	0.20	Fluid (August 2024)	GS	15	3	
ShR_PR_V3_137	261934	595226	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_138	261840	595315	1.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_139	261895	595234	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_14	262141	595703	0.20	Fluid (August 2024)	B	5	3	

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ShR_PR_V3_140	261851	595345	2.30	Fluid (August 2024)	B	15	3	
ShR_PR_V3_141	261883	595375	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_142	261981	595279	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_143	261834	595308	1.60	Fluid (August 2024)	B	15	3	
ShR_PR_V3_144	261793	595315	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_145	261777	595302	0.10	Fluid (August 2024)	G	15	3	
ShR_PR_V3_146	261811	595326	0.40	Fluid (August 2024)	B	15	3	
ShR_PR_V3_147	261835	595358	1.00	Fluid (August 2024)	B	25	3	
ShR_PR_V3_148	261803	595332	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_149	261974	595297	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_15	262181	595750	0.55	Fluid (August 2024)	B	562	3	
ShR_PR_V3_150	261792	595367	1.20	Fluid (August 2024)	S	25	3	
ShR_PR_V3_151	261894	595286	0.10	Fluid (August 2024)	S	15	3	
ShR_PR_V3_152	261826	595378	1.60	Fluid (August 2024)	B	15	3	
ShR_PR_V3_153	261821	595356	0.90	Fluid (August 2024)	B	25	3	
ShR_PR_V3_154	261953	595230	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_155	261801	595346	0.10	Fluid (August 2024)	B	256	3	
ShR_PR_V3_156	261914	595296	0.70	Fluid (August 2024)	S	5	3	
ShR_PR_V3_157	261900	595294	0.70	Fluid (August 2024)	B	152	3	
ShR_PR_V3_158	261839	595329	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_159	261856	595303	0.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_16	262180	595770	0.45	Fluid (August 2024)	S	5	3	
ShR_PR_V3_160	261875	595327	0.50	Fluid (August 2024)	S	51	3	
ShR_PR_V3_161	261848	595309	0.80	Fluid (August 2024)	B	15	3	
ShR_PR_V3_162	261843	595351	0.10	Fluid (August 2024)	B	51	3	
ShR_PR_V3_163	261808	595302	0.30	Fluid (August 2024)	B	51	3	
ShR_PR_V3_164	261939	595263	0.80	Fluid (August 2024)	B	265	3	

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ShR_PR_V3_165	261795	595338	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_166	261823	595342	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_167	261761	595355	0.10	Fluid (August 2024)	B	15	wc	
ShR_PR_V3_168	261759	595335	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_169	261837	595281	1.20	Fluid (August 2024)	B	51	3	
ShR_PR_V3_17	262221	595759	0.10	Fluid (August 2024)	S	15	3	
ShR_PR_V3_170	261932	595309	0.30	Fluid (August 2024)	G	15	3	
ShR_PR_V3_171	261890	595263	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_172	261914	595227	0.60	Fluid (August 2024)	B	15	3	
ShR_PR_V3_173	261852	595400	1.30	Fluid (August 2024)	B	51	3	
ShR_PR_V3_174	261784	595389	0.90	Fluid (August 2024)	B	562	3	
ShR_PR_V3_175	261857	595353	0.20	Fluid (August 2024)	B	15	3	Watercourse
ShR_PR_V3_176	261764	595316	0.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_177	261879	595246	0.20	Fluid (August 2024)	B	125	3	Watercourse
ShR_PR_V3_178	261881	595335	0.20	Fluid (August 2024)	B	51	3	
ShR_PR_V3_179	261813	595362	1.00	Fluid (August 2024)	B	25	3	
ShR_PR_V3_18	262162	595719	0.35	Fluid (August 2024)	B	56	3	
ShR_PR_V3_180	261930	595283	0.80	Fluid (August 2024)	B	15	3	
ShR_PR_V3_181	261815	595348	0.50	Fluid (August 2024)	B	25	3	
ShR_PR_V3_182	261906	595302	0.90	Fluid (August 2024)	G	15	3	
ShR_PR_V3_183	261815	595412	0.20	Fluid (August 2024)	B	25	3	Watercourse
ShR_PR_V3_184	261900	595334	0.10	Fluid (August 2024)	S	15	3	
ShR_PR_V3_185	261862	595311	0.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_186	261870	595305	0.40	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_187	261793	595289	0.20	Fluid (August 2024)	S	15	3	
ShR_PR_V3_188	261876	595313	0.40	Fluid (August 2024)	G	25	3	
ShR_PR_V3_189	261916	595322	0.00	Fluid (August 2024)	GS	15	3	Watercourse

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ShR_PR_V3_19	262184	595660	0.00	Fluid (August 2024)	B	5	3	
ShR_PR_V3_190	261808	595276	1.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_191	261820	595370	1.40	Fluid (August 2024)	B	15	3	
ShR_PR_V3_192	261960	595282	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_193	261892	595300	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_194	261886	595292	0.50	Fluid (August 2024)	B	25	3	
ShR_PR_V3_195	261780	595330	0.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_196	261839	595385	1.20	Fluid (August 2024)	GS	51	3	
ShR_PR_V3_197	261890	595314	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_198	261864	595297	0.50	Fluid (August 2024)	G	15	3	
ShR_PR_V3_199	261821	595392	1.10	Fluid (August 2024)	G	15	3	
ShR_PR_V3_2	262172	595720	0.40	Fluid (August 2024)	B	5	3	
ShR_PR_V3_20	262208	595613	0.40	Fluid (August 2024)	B	25	3	
ShR_PR_V3_200	261878	595299	0.50	Fluid (August 2024)	B	25	3	
ShR_PR_V3_201	261854	595373	1.00	Fluid (August 2024)	B	51	3	
ShR_PR_V3_202	261902	595280	0.70	Fluid (August 2024)	B	25	3	
ShR_PR_V3_203	261924	595276	0.20	Fluid (August 2024)	S	15	3	
ShR_PR_V3_204	261829	595350	0.60	Fluid (August 2024)	B	25	3	
ShR_PR_V3_205	261929	595337	0.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_206	261825	595328	1.30	Fluid (August 2024)	B	15	3	
ShR_PR_V3_207	261823	595289	0.80	Fluid (August 2024)	B	15	3	
ShR_PR_V3_208	261865	595347	1.50	Fluid (August 2024)	B	61	3	
ShR_PR_V3_209	261845	595261	0.30	Fluid (August 2024)	CS	15	3	
ShR_PR_V3_21	262179	595780	0.20	Fluid (August 2024)	B	5	3	
ShR_PR_V3_210	261849	595359	1.30	Fluid (August 2024)	GS	51	3	
ShR_PR_V3_211	261925	595247	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_212	261908	595288	1.00	Fluid (August 2024)	B	51	3	

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ShR_PR_V3_213	261925	595261	0.90	Fluid (August 2024)	G	25	3	
ShR_PR_V3_214	261917	595268	0.30	Fluid (August 2024)	B	52	3	
ShR_PR_V3_215	261873	595341	1.40	Fluid (August 2024)	B	15	3	
ShR_PR_V3_216	261969	595243	0.10	Fluid (August 2024)	B	256	3	
ShR_PR_V3_217	261883	595320	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_218	261959	595311	0.00	Fluid (August 2024)	S	15	3	Watercourse
ShR_PR_V3_219	261898	595308	0.70	Fluid (August 2024)	B	15	3	
ShR_PR_V3_22	262169	595790	0.25	Fluid (August 2024)	B	5	3	
ShR_PR_V3_220	261831	595336	0.70	Fluid (August 2024)	B	215	3	
ShR_PR_V3_221	261864	595259	0.60	Fluid (August 2024)	B	15	3	
ShR_PR_V3_222	261869	595360	0.00	Fluid (August 2024)	G	15	3	
ShR_PR_V3_223	261807	595354	0.80	Fluid (August 2024)	B	25	3	
ShR_PR_V3_224	261828	595364	0.70	Fluid (August 2024)	B	25	3	
ShR_PR_V3_225	261867	595388	0.20	Fluid (August 2024)	GS	51	3	
ShR_PR_V3_226	261853	595331	2.30	Fluid (August 2024)	B	25	3	
ShR_PR_V3_227	261847	595323	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_228	261898	595362	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_229	261938	595277	0.90	Fluid (August 2024)	B	15	3	Watercourse
ShR_PR_V3_23	262199	595791	0.30	Fluid (August 2024)	SA	5	3	
ShR_PR_V3_230	261875	595276	0.50	Fluid (August 2024)	B	256	3	
ShR_PR_V3_231	261884	595306	0.30	Fluid (August 2024)	G	125	3	
ShR_PR_V3_232	261931	595269	1.00	Fluid (August 2024)	B	265	3	
ShR_PR_V3_233	261944	595324	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_234	261910	595274	0.10	Fluid (August 2024)	G	25	3	
ShR_PR_V3_235	261771	595373	0.50	Fluid (August 2024)	GS	25	3	Watercourse
ShR_PR_V3_236	261861	595325	0.95	Fluid (August 2024)	G	5	3	
ShR_PR_V3_237	261945	595248	0.70	Fluid (August 2024)	B	62	3	Watercourse

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ShR_PR_V3_238	261906	595250	0.70	Fluid (August 2024)	B	652	3	
ShR_PR_V3_239	261885	595347	0.20	Fluid (August 2024)	G	51	3	
ShR_PR_V3_24	262190	595770	0.60	Fluid (August 2024)	SA	5	3	
ShR_PR_V3_240	261809	595340	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_241	261837	595343	0.80	Fluid (August 2024)	B	25	3	
ShR_PR_V3_242	261958	595263	0.20	Fluid (August 2024)	S	125	3	Watercourse
ShR_PR_V3_243	261842	595301	0.40	Fluid (August 2024)	B	15	3	
ShR_PR_V3_244	261867	595333	0.40	Fluid (August 2024)	B	51	3	
ShR_PR_V3_245	261797	595403	0.50	Fluid (August 2024)	B	25	3	
ShR_PR_V3_246	261857	595281	0.00	Fluid (August 2024)	S	152	3	
ShR_PR_V3_247	261826	595314	0.60	Fluid (August 2024)	B	15	3	
ShR_PR_V3_248	261913	595349	0.40	Fluid (August 2024)	B	15	wc	Watercourse
ShR_PR_V3_249	261782	595350	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_25	262121	595701	0.65	Fluid (August 2024)	GS	56	3	
ShR_PR_V3_250	261845	595337	2.20	Fluid (August 2024)	B	256	3	
ShR_PR_V3_251	261869	595319	0.20	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_252	261842	595365	1.80	Fluid (August 2024)	G	51	3	
ShR_PR_V3_253	261854	595317	1.80	Fluid (August 2024)	B	25	3	
ShR_PR_V3_254	261833	595322	2.00	Fluid (August 2024)	B	15	3	
ShR_PR_V3_255	261922	595290	0.50	Fluid (August 2024)	G	15	3	Watercourse
ShR_PR_V3_256	261835	595411	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_257	261805	595381	1.00	Fluid (August 2024)	G	561	3	
ShR_PR_V3_258	261819	595320	0.70	Fluid (August 2024)	G	15	3	
ShR_PR_V3_259	261946	595295	0.00	Fluid (August 2024)	S	15	3	Watercourse
ShR_PR_V3_26	262183	595680	0.30	Fluid (August 2024)	B	5	3	
ShR_PR_V3_260	261850	595295	0.40	Fluid (August 2024)	B	15	3	
ShR_PR_V3_261	261834	595372	1.30	Fluid (August 2024)	B	51	3	

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ShR_PR_V3_262	262209	595781	0.10	Fluid (August 2024)	S	5	3	
ShR_PR_V3_263	262211	595741	0.00	Fluid (August 2024)	B	15	3	
ShR_PR_V3_264	262210	595751	0.00	Fluid (August 2024)	B	15	3	
ShR_PR_V3_265	262209	595791	0.00	Fluid (August 2024)	GS	5	3	
ShR_PR_V3_266	262211	595731	0.05	Fluid (August 2024)	GS	51	3	
ShR_PR_V3_267	262210	595761	0.05	Fluid (August 2024)	B	51	3	
ShR_PR_V3_268	262210	595771	0.10	Fluid (August 2024)	S	15	3	
ShR_PR_V3_269	262154	595649	0.15	Fluid (August 2024)	G	5	3	
ShR_PR_V3_27	262150	595759	0.70	Fluid (August 2024)	B	5	3	
ShR_PR_V3_270	262156	595609	0.10	Fluid (August 2024)	G	5	3	
ShR_PR_V3_271	262155	595639	0.10	Fluid (August 2024)	G	5	3	
ShR_PR_V3_272	262155	595619	0.65	Fluid (August 2024)	GS	5	3	
ShR_PR_V3_273	262155	595629	0.35	Fluid (August 2024)	CS	5	3	
ShR_PR_V3_274	262165	595595	0.00	Fluid (August 2024)	G	15	3	
ShR_PR_V3_275	261976	594670	0.60	Fluid (August 2024)	S	56	3	
ShR_PR_V3_276	261960	594705	1.50	Fluid (August 2024)	B	56	3	
ShR_PR_V3_277	261945	594753	0.10	Fluid (August 2024)	S	651	3	
ShR_PR_V3_278	261967	594749	0.90	Fluid (August 2024)	B	652	3	
ShR_PR_V3_279	261957	594670	1.55	Fluid (August 2024)	S	56	3	
ShR_PR_V3_28	262194	595599	0.00	Fluid (August 2024)	G	2365	3	
ShR_PR_V3_280	261903	594811	2.00	Fluid (August 2024)	B	62	3	
ShR_PR_V3_281	262035	594689	0.00	Fluid (August 2024)	S	15	3	Fallen Trees
ShR_PR_V3_282	262016	594714	0.30	Fluid (August 2024)	B	15	3	
ShR_PR_V3_283	262021	594686	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_284	262005	594698	0.00	Fluid (August 2024)	S	1	3	
ShR_PR_V3_285	261952	594711	1.40	Fluid (August 2024)	B	6	3	
ShR_PR_V3_286	262002	594675	0.40	Fluid (August 2024)	B	51	3	

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ShR_PR_V3_287	262025	594735	0.95	Fluid (August 2024)	B	298	3	
ShR_PR_V3_288	261902	594723	0.20	Fluid (August 2024)	G	51	3	
ShR_PR_V3_289	261915	594762	0.50	Fluid (August 2024)	S	56	3	
ShR_PR_V3_29	262185	595830	0.10	Fluid (August 2024)	GS	5	3	
ShR_PR_V3_290	262081	594658	0.00	Fluid (August 2024)	S	2	3	
ShR_PR_V3_291	261944	594717	1.90	Fluid (August 2024)	G	56	3	
ShR_PR_V3_292	261931	594751	0.45	Fluid (August 2024)	S	65	3	
ShR_PR_V3_293	262008	594646	0.70	Fluid (August 2024)	S	62	3	
ShR_PR_V3_294	261986	594724	0.40	Fluid (August 2024)	S	5	3	
ShR_PR_V3_295	261984	594738	0.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_296	261867	594742	0.95	Fluid (August 2024)	S	56	3	
ShR_PR_V3_297	261980	594716	0.90	Fluid (August 2024)	B	65	3	
ShR_PR_V3_298	261976	594744	0.80	Fluid (August 2024)	B	62	3	Watercourse
ShR_PR_V3_299	261919	594684	1.50	Fluid (August 2024)	GS	65	3	
ShR_PR_V3_3	262152	595709	0.55	Fluid (August 2024)	S	5	3	
ShR_PR_V3_30	262197	595632	0.00	Fluid (August 2024)	G	235	3	
ShR_PR_V3_300	262056	594710	0.00	Fluid (August 2024)	S	25	3	Watercourse
ShR_PR_V3_301	262071	594696	0.00	Fluid (August 2024)	GS	25	3	Watercourse
ShR_PR_V3_302	262091	594675	0.00	Fluid (August 2024)	G	251	3	
ShR_PR_V3_303	261968	594691	1.45	Fluid (August 2024)	G	6	3	
ShR_PR_V3_304	262009	594746	1.90	Fluid (August 2024)	B	56	3	
ShR_PR_V3_305	262041	594697	0.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_306	261996	594704	0.60	Fluid (August 2024)	B	56	3	
ShR_PR_V3_307	262047	594640	0.40	Fluid (August 2024)	B	512	3	
ShR_PR_V3_308	261974	594707	0.45	Fluid (August 2024)	G	65	3	
ShR_PR_V3_309	261958	594719	0.90	Fluid (August 2024)	G	56	3	
ShR_PR_V3_31	262192	595720	0.05	Fluid (August 2024)	G	5	3	

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ShR_PR_V3_310	261993	594758	1.10	Fluid (August 2024)	S	5	3	
ShR_PR_V3_311	261972	594721	0.55	Fluid (August 2024)	S	65	3	
ShR_PR_V3_312	261869	594761	0.70	Fluid (August 2024)	S	5	3	
ShR_PR_V3_313	262084	594712	0.30	Fluid (August 2024)	B	125	3	
ShR_PR_V3_314	261992	594732	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_315	261994	594718	0.85	Fluid (August 2024)	G	56	3	
ShR_PR_V3_316	262010	594706	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_317	261937	594759	0.60	Fluid (August 2024)	B	65	3	
ShR_PR_V3_318	262021	594762	1.85	Fluid (August 2024)	B	25	3	
ShR_PR_V3_319	261948	594690	1.85	Fluid (August 2024)	B	56	3	
ShR_PR_V3_32	262164	595614	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_320	262027	594695	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_321	261874	594723	1.20	Fluid (August 2024)	G	56	3	
ShR_PR_V3_322	262069	594725	0.00	Fluid (August 2024)	G	15	3	
ShR_PR_V3_323	262029	594681	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_324	261926	594743	0.60	Fluid (August 2024)	B	56	3	
ShR_PR_V3_325	261956	594733	0.60	Fluid (August 2024)	B	56	3	
ShR_PR_V3_326	262038	594660	0.80	Fluid (August 2024)	B	15	3	
ShR_PR_V3_327	262041	594723	0.00	Fluid (August 2024)	GS	25	3	Watercourse
ShR_PR_V3_328	261929	594765	1.00	Fluid (August 2024)	B	65	3	
ShR_PR_V3_329	262053	594738	0.00	Fluid (August 2024)	CS	15	3	
ShR_PR_V3_33	262135	595783	0.90	Fluid (August 2024)	B	5	3	
ShR_PR_V3_330	261918	594710	1.50	Fluid (August 2024)	G	56	3	
ShR_PR_V3_331	261890	594757	0.50	Fluid (August 2024)	S	56	3	
ShR_PR_V3_332	261986	594687	0.60	Fluid (August 2024)	B	56	3	
ShR_PR_V3_333	262051	594677	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_334	261940	594820	1.50	Fluid (August 2024)	G	56	3	

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ShR_PR_V3_335	262057	594662	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_336	261964	594727	0.55	Fluid (August 2024)	S	5	3	
ShR_PR_V3_337	262070	594677	0.00	Fluid (August 2024)	G	25	3	Watercourse
ShR_PR_V3_338	262032	594703	0.60	Fluid (August 2024)	B	15	3	
ShR_PR_V3_339	261959	594755	0.60	Fluid (August 2024)	S	62	3	
ShR_PR_V3_34	262180	595760	0.60	Fluid (August 2024)	SA	29	2	Difused draiange
ShR_PR_V3_340	261937	594673	1.40	Fluid (August 2024)	B	65	3	
ShR_PR_V3_341	261948	594739	0.25	Fluid (August 2024)	G	5	3	
ShR_PR_V3_342	261934	594698	1.45	Fluid (August 2024)	S	65	3	
ShR_PR_V3_343	262018	594700	0.30	Fluid (August 2024)	B	51	3	
ShR_PR_V3_344	261936	594723	2.25	Fluid (August 2024)	SA	56	3	
ShR_PR_V3_345	261920	594734	0.65	Fluid (August 2024)	G	5	3	
ShR_PR_V3_346	261970	594735	1.30	Fluid (August 2024)	B	15	3	
ShR_PR_V3_347	261928	594729	1.45	Fluid (August 2024)	B	56	3	
ShR_PR_V3_348	262049	594691	0.20	Fluid (August 2024)	B	6521	3	
ShR_PR_V3_349	261958	594810	1.90	Fluid (August 2024)	S	6	3	
ShR_PR_V3_35	262172	595700	0.50	Fluid (August 2024)	B	5	3	
ShR_PR_V3_350	261988	594710	0.30	Fluid (August 2024)	S	5	3	
ShR_PR_V3_351	262043	594683	0.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_352	261904	594746	0.65	Fluid (August 2024)	CS	56	3	
ShR_PR_V3_353	261962	594741	0.80	Fluid (August 2024)	B	62	3	Watercourse
ShR_PR_V3_354	261903	594696	0.70	Fluid (August 2024)	SA	56	3	
ShR_PR_V3_355	262005	594774	4.00	Fluid (August 2024)	B	56	3	
ShR_PR_V3_356	262024	594708	0.30	Fluid (August 2024)	G	51	3	
ShR_PR_V3_357	262018	594663	0.30	Fluid (August 2024)	S	15	3	
ShR_PR_V3_358	261940	594745	0.30	Fluid (August 2024)	S	56	3	
ShR_PR_V3_359	261950	594725	1.00	Fluid (August 2024)	B	65	3	

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ShR_PR_V3_36	262137	595763	0.70	Fluid (August 2024)	S	5	3	
ShR_PR_V3_360	262008	594720	0.80	Fluid (August 2024)	B	61	3	
ShR_PR_V3_361	261889	594737	0.10	Fluid (August 2024)	S	5	3	
ShR_PR_V3_362	262013	594692	0.20	Fluid (August 2024)	S	51	3	
ShR_PR_V3_363	262092	594694	0.00	Fluid (August 2024)	G	15	3	
ShR_PR_V3_364	262002	594712	1.00	Fluid (August 2024)	B	651	3	
ShR_PR_V3_365	261978	594730	0.90	Fluid (August 2024)	G	561	3	
ShR_PR_V3_366	261989	594786	1.90	Fluid (August 2024)	B	65	3	
ShR_PR_V3_367	261951	594761	0.90	Fluid (August 2024)	GS	652	3	
ShR_PR_V3_368	262037	594675	0.50	Fluid (August 2024)	B	15	3	
ShR_PR_V3_369	262027	594640	1.00	Fluid (August 2024)	B	652	3	
ShR_PR_V3_37	262163	595679	0.25	Fluid (August 2024)	S	52	3	
ShR_PR_V3_370	261888	594709	0.55	Fluid (August 2024)	SA	56	3	
ShR_PR_V3_371	261942	594731	0.45	Fluid (August 2024)	B	65	3	
ShR_PR_V3_372	262066	594645	0.30	Fluid (August 2024)	B	6521	3	
ShR_PR_V3_373	262000	594726	0.80	Fluid (August 2024)	G	15	3	
ShR_PR_V3_374	261992	594657	0.40	Fluid (August 2024)	B	51	3	
ShR_PR_V3_375	261966	594713	0.80	Fluid (August 2024)	S	5	3	
ShR_PR_V3_376	261906	594732	0.10	Fluid (August 2024)	S	15	3	
ShR_PR_V3_377	261900	594739	0.65	Fluid (August 2024)	B	56	3	
ShR_PR_V3_378	262080	594675	0.10	Fluid (August 2024)	G	25	3	
ShR_PR_V3_379	262068	594659	0.50	Fluid (August 2024)	G	521	3	
ShR_PR_V3_38	262235	595803	0.05	Fluid (August 2024)	B	15	3	
ShR_PR_V3_380	262074	594667	0.00	Fluid (August 2024)	S	2	3	
ShR_PR_V3_381	262118	594644	0.10	Fluid (August 2024)	G	251	3	Watercourse
ShR_PR_V3_382	262114	594635	0.00	Fluid (August 2024)	GS	25	3	Watercourse
ShR_PR_V3_383	262123	594653	0.20	Fluid (August 2024)	B	125	3	Watercourse

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ShR_PR_V3_384	262159	594614	0.50	Fluid (August 2024)	B	1256	3	
ShR_PR_V3_385	262164	594623	0.20	Fluid (August 2024)	B	125	3	
ShR_PR_V3_386	262250	594571	1.00	Fluid (August 2024)	B	125	3	
ShR_PR_V3_387	262258	594589	0.60	Fluid (August 2024)	B	125	3	
ShR_PR_V3_388	262168	594632	0.10	Fluid (August 2024)	S	15	3	
ShR_PR_V3_389	262209	594601	0.60	Fluid (August 2024)	B	1256	3	
ShR_PR_V3_39	262122	595681	0.50	Fluid (August 2024)	GS	5	3	
ShR_PR_V3_390	262213	594610	0.00	Fluid (August 2024)	S	251	3	
ShR_PR_V3_391	262205	594592	0.00	Fluid (August 2024)	CS	15	3	
ShR_PR_V3_392	262254	594580	0.90	Fluid (August 2024)	B	125	3	
ShR_PR_V3_393	262263	594598	0.00	Fluid (August 2024)	S	1	3	
ShR_PR_V3_394	262245	594562	0.70	Fluid (August 2024)	G	15	3	
ShR_PR_V3_395	262253	594602	0.00	Fluid (August 2024)	S	125	3	
ShR_PR_V3_396	262239	594570	0.10	Fluid (August 2024)	S	15	3	
ShR_PR_V3_397	262267	594574	1.00	Fluid (August 2024)	G	6521	3	
ShR_PR_V3_398	262004	595195	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_399	262024	595197	0.00	Fluid (August 2024)	G	325	3	
ShR_PR_V3_40	262242	595722	0.10	Fluid (August 2024)	B	235	3	
ShR_PR_V3_400	262014	595196	0.00	Fluid (August 2024)	GS	235	3	
ShR_PR_V3_401	262448	593578	0.40	Fluid (August 2024)	B	2653	3	
ShR_PR_V3_403	262461	593560	0.20	Fluid (August 2024)	S	256	3	
ShR_PR_V3_404	262501	593603	0.70	Fluid (August 2024)	B	265	3	
ShR_PR_V3_405	262462	593485	1.35	Fluid (August 2024)	G	263	3	
ShR_PR_V3_406	262451	593513	1.90	Fluid (August 2024)	B	536	3	
ShR_PR_V3_407	262438	593637	0.00	Fluid (August 2024)	G	524	3	
ShR_PR_V3_408	262449	593568	0.20	Fluid (August 2024)	G	652	3	
ShR_PR_V3_409	262479	593634	1.40	Fluid (August 2024)	G	582	3	

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ShR_PR_V3_41	262202	595721	0.20	Fluid (August 2024)	B	15	3	
ShR_PR_V3_410	262421	593547	1.05	Fluid (August 2024)	G	258	3	
ShR_PR_V3_411	262500	593715	0.95	Fluid (August 2024)	B	652	3	
ShR_PR_V3_412	262464	593540	0.70	Fluid (August 2024)	S	268	3	
ShR_PR_V3_413	262451	593558	0.30	Fluid (August 2024)	G	652	3	
ShR_PR_V3_414	262474	593542	0.85	Fluid (August 2024)	B	265	3	
ShR_PR_V3_415	262466	593530	1.00	Fluid (August 2024)	S	62	3	
ShR_PR_V3_416	262440	593551	1.30	Fluid (August 2024)	B	256	3	
ShR_PR_V3_417	262484	593543	0.85	Fluid (August 2024)	B	68	2	Marsh
ShR_PR_V3_418	262418	593669	0.55	Fluid (August 2024)	B	652	3	
ShR_PR_V3_419	262441	593617	1.00	Fluid (August 2024)	G	568	3	
ShR_PR_V3_42	262152	595719	1.00	Fluid (August 2024)	B	56	3	
ShR_PR_V3_420	262418	593566	1.90	Fluid (August 2024)	G	265	3	
ShR_PR_V3_421	262402	593645	0.30	Fluid (August 2024)	G	65	3	
ShR_PR_V3_422	262446	593532	0.80	Fluid (August 2024)	B	584	3	
ShR_PR_V3_424	262406	593625	0.30	Fluid (August 2024)	GS	56	3	
ShR_PR_V3_425	262480	593624	0.30	Fluid (August 2024)	GS	625	3	
ShR_PR_V3_426	262489	593635	2.00	Fluid (August 2024)	B	65	3	
ShR_PR_V3_427	262482	593722	1.20	Fluid (August 2024)	B	625	3	
ShR_PR_V3_428	262505	593545	0.95	Fluid (August 2024)	B	6	3	
ShR_PR_V3_429	262477	593702	0.35	Fluid (August 2024)	B	56	3	
ShR_PR_V3_43	262219	595779	0.15	Fluid (August 2024)	G	15	3	
ShR_PR_V3_430	262482	593614	0.10	Fluid (August 2024)	S	6521	3	
ShR_PR_V3_431	262525	593604	0.90	Fluid (August 2024)	SA	26	3	
ShR_PR_V3_432	262399	593665	0.20	Fluid (August 2024)	GS	526	3	
ShR_PR_V3_433	262501	593565	0.40	Fluid (August 2024)	B	52	3	
ShR_PR_V3_434	262499	593527	0.50	Fluid (August 2024)	B	256	3	

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ShR_PR_V3_435	262410	593606	0.15	Fluid (August 2024)	S	5	3	
ShR_PR_V3_436	262512	593509	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_437	262431	593508	1.45	Fluid (August 2024)	B	3265	3	
ShR_PR_V3_438	262481	593563	0.20	Fluid (August 2024)	B	25	3	
ShR_PR_V3_439	262484	593604	0.40	Fluid (August 2024)	B	256	3	
ShR_PR_V3_44	262151	595749	0.70	Fluid (August 2024)	B	56	3	
ShR_PR_V3_440	262461	593722	0.70	Fluid (August 2024)	S	56	3	
ShR_PR_V3_441	262459	593570	0.00	Fluid (August 2024)	S	26	3	
ShR_PR_V3_442	262441	593719	1.00	Fluid (August 2024)	B	52	3	
ShR_PR_V3_443	262476	593532	0.80	Fluid (August 2024)	B	56	3	
ShR_PR_V3_444	262442	593668	0.00	Fluid (August 2024)	GS	5	3	
ShR_PR_V3_445	262531	593623	0.40	Fluid (August 2024)	B	568	3	
ShR_PR_V3_446	262475	593654	0.00	Fluid (August 2024)	SA	25	3	
ShR_PR_V3_447	262514	593701	0.25	Fluid (August 2024)	G	56	3	
ShR_PR_V3_448	262510	593636	1.15	Fluid (August 2024)	G	825	3	
ShR_PR_V3_449	262529	593643	0.85	Fluid (August 2024)	B	652	3	
ShR_PR_V3_45	262192	595710	0.25	Fluid (August 2024)	B	56	3	
ShR_PR_V3_450	262477	593522	0.95	Fluid (August 2024)	B	52	3	
ShR_PR_V3_451	262482	593486	0.30	Fluid (August 2024)	G	65	3	
ShR_PR_V3_452	262426	593527	2.80	Fluid (August 2024)	G	258	3	
ShR_PR_V3_453	262443	593493	1.20	Fluid (August 2024)	B	632	3	
ShR_PR_V3_454	262517	593586	1.00	Fluid (August 2024)	B	628	2	Marsh
ShR_PR_V3_455	262500	593494	0.30	Fluid (August 2024)	G	25	3	
ShR_PR_V3_456	262426	593663	0.30	Fluid (August 2024)	GS	56	3	
ShR_PR_V3_457	262492	593645	0.95	Fluid (August 2024)	B	582	3	
ShR_PR_V3_459	262550	593275	0.10	Fluid (August 2024)	B	25	3	
ShR_PR_V3_46	262183	595670	0.20	Fluid (August 2024)	G	5	3	

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ShR_PR_V3_460	262589	593282	0.10	Fluid (August 2024)	G	25	3	
ShR_PR_V3_461	262516	593271	0.00	Fluid (August 2024)	S	253	3	
ShR_PR_V3_462	262690	593361	0.10	Fluid (August 2024)	B	256	3	
ShR_PR_V3_463	262615	593307	0.10	Fluid (August 2024)	G	25	3	
ShR_PR_V3_464	262728	593278	0.20	Fluid (August 2024)	B	253	3	Watercourse
ShR_PR_V3_465	262669	593234	2.00	Fluid (August 2024)	B	2654	3	Watercourse
ShR_PR_V3_466	262700	593264	0.00	Fluid (August 2024)	GS	25	3	Watercourse
ShR_PR_V3_467	262556	593296	0.70	Fluid (August 2024)	B	25	3	
ShR_PR_V3_468	262694	593339	0.10	Fluid (August 2024)	B	25	3	
ShR_PR_V3_469	262655	593313	1.00	Fluid (August 2024)	B	256	3	
ShR_PR_V3_47	262139	595723	0.60	Fluid (August 2024)	S	5	3	
ShR_PR_V3_470	262546	593295	0.40	Fluid (August 2024)	S	2	3	
ShR_PR_V3_471	262554	593306	0.00	Fluid (August 2024)	G	25	3	
ShR_PR_V3_472	262650	593230	1.90	Fluid (August 2024)	G	236	3	
ShR_PR_V3_473	262540	593273	0.10	Fluid (August 2024)	G	25	3	
ShR_PR_V3_474	262594	593313	0.10	Fluid (August 2024)	G	25	3	
ShR_PR_V3_476	262536	593293	0.10	Fluid (August 2024)	S	25	3	
ShR_PR_V3_477	262500	593259	0.00	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_478	262721	593259	0.00	Fluid (August 2024)	GS	256	3	
ShR_PR_V3_479	262651	593357	0.30	Fluid (August 2024)	B	2356	3	
ShR_PR_V3_48	262171	595740	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_480	262499	593315	0.20	Fluid (August 2024)	G	265	3	
ShR_PR_V3_481	262650	593282	0.90	Fluid (August 2024)	S	2356	3	Watercourse
ShR_PR_V3_482	262597	593293	0.10	Fluid (August 2024)	G	253	3	
ShR_PR_V3_483	262533	593260	0.00	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_485	262691	593279	0.10	Fluid (August 2024)	G	256	3	
ShR_PR_V3_486	262491	593297	0.00	Fluid (August 2024)	GS	25	3	

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_PR_V3_487	262564	593308	0.20	Fluid (August 2024)	B	25	3	
ShR_PR_V3_488	262675	593341	0.50	Fluid (August 2024)	B	256	3	
ShR_PR_V3_489	262573	593238	0.90	Fluid (August 2024)	B	256	3	
ShR_PR_V3_49	262165	595639	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_490	262568	593288	0.80	Fluid (August 2024)	B	253	3	
ShR_PR_V3_491	262493	593277	0.00	Fluid (August 2024)	S	125	3	
ShR_PR_V3_492	262655	593337	0.20	Fluid (August 2024)	B	256	3	
ShR_PR_V3_493	262558	593286	0.00	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_494	262628	593289	0.00	Fluid (August 2024)	GS	256	3	
ShR_PR_V3_495	262708	593283	0.00	Fluid (August 2024)	GS	256	3	
ShR_PR_V3_496	262538	593283	0.00	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_497	262595	593303	0.10	Fluid (August 2024)	S	235	3	Watercourse
ShR_PR_V3_498	262681	593277	0.00	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_499	262511	593290	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_5	262148	595624	0.40	Fluid (August 2024)	B	15	3	
ShR_PR_V3_50	262145	595827	0.15	Fluid (August 2024)	B	5	3	
ShR_PR_V3_500	262708	593245	0.20	Fluid (August 2024)	B	256	3	
ShR_PR_V3_501	262689	593239	1.30	Fluid (August 2024)	B	265	3	
ShR_PR_V3_502	262566	593298	0.50	Fluid (August 2024)	B	25	3	
ShR_PR_V3_503	262640	593280	0.00	Fluid (August 2024)	S	256	3	
ShR_PR_V3_504	262607	593295	0.00	Fluid (August 2024)	G	25	3	
ShR_PR_V3_505	262616	593329	0.10	Fluid (August 2024)	B	265	3	
ShR_PR_V3_506	262534	593238	0.00	Fluid (August 2024)	S	25	3	
ShR_PR_V3_507	262604	593315	0.00	Fluid (August 2024)	S	25	3	
ShR_PR_V3_508	262586	593301	0.00	Fluid (August 2024)	G	253	3	
ShR_PR_V3_509	262670	593361	0.10	Fluid (August 2024)	G	2356	3	
ShR_PR_V3_51	262223	595818	0.05	Fluid (August 2024)	B	15	3	

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ShR_PR_V3_510	262587	593292	0.10	Fluid (August 2024)	B	253	3	
ShR_PR_V3_511	262592	593345	0.00	Fluid (August 2024)	GS	235	3	
ShR_PR_V3_512	262557	593318	0.00	Fluid (August 2024)	G	5326	3	
ShR_PR_V3_513	262572	593341	0.00	Fluid (August 2024)	S	2	3	
ShR_PR_V3_514	262553	593234	0.10	Fluid (August 2024)	B	256	3	
ShR_PR_V3_516	262538	593313	0.00	Fluid (August 2024)	S	125	3	
ShR_PR_V3_517	262612	593349	0.00	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_518	262708	593353	0.00	Fluid (August 2024)	GS	256	3	
ShR_PR_V3_519	262579	593280	0.60	Fluid (August 2024)	B	2356	3	
ShR_PR_V3_52	262140	595802	0.25	Fluid (August 2024)	S	5	3	
ShR_PR_V3_520	262552	593254	0.10	Fluid (August 2024)	G	256	3	
ShR_PR_V3_521	262574	593310	0.00	Fluid (August 2024)	G	25	3	
ShR_PR_V3_522	262689	593289	0.30	Fluid (August 2024)	S	256	3	
ShR_PR_V3_523	262673	593327	0.60	Fluid (August 2024)	S	256	3	
ShR_PR_V3_524	262609	593258	0.00	Fluid (August 2024)	GS	256	3	
ShR_PR_V3_525	262577	593322	0.00	Fluid (August 2024)	G	25	3	
ShR_PR_V3_526	262516	593246	0.00	Fluid (August 2024)	S	25	3	
ShR_PR_V3_527	262682	593257	0.50	Fluid (August 2024)	G	25	3	
ShR_PR_V3_528	262720	593337	0.40	Fluid (August 2024)	B	256	3	
ShR_PR_V3_529	262632	593269	0.20	Fluid (August 2024)	B	256	3	
ShR_PR_V3_53	262150	595769	0.95	Fluid (August 2024)	SA	5	3	
ShR_PR_V3_530	262548	593285	0.30	Fluid (August 2024)	B	25	3	
ShR_PR_V3_531	262559	593277	0.80	Fluid (August 2024)	S	256	3	
ShR_PR_V3_532	262569	593278	1.10	Fluid (August 2024)	B	2356	3	
ShR_PR_V3_533	262530	593271	0.00	Fluid (August 2024)	S	25	3	
ShR_PR_V3_534	262667	593333	0.90	Fluid (August 2024)	B	2653	3	
ShR_PR_V3_535	262628	593326	0.00	Fluid (August 2024)	GS	25	3	

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ShR_PR_V3_536	262599	593277	0.10	Fluid (August 2024)	B	256	3	
ShR_PR_V3_537	262449	593478	1.40	Fluid (August 2024)	S	563	3	
ShR_PR_V3_538	262451	593468	0.90	Fluid (August 2024)	S	562	3	
ShR_PR_V3_539	262452	593458	0.90	Fluid (August 2024)	SA	548	3	
ShR_PR_V3_54	262151	595729	0.90	Fluid (August 2024)	B	65	3	
ShR_PR_V3_540	262495	593475	0.90	Fluid (August 2024)	B	265	3	
ShR_PR_V3_541	262476	593471	0.95	Fluid (August 2024)	B	6	3	
ShR_PR_V3_542	262485	593473	0.35	Fluid (August 2024)	B	562	3	
ShR_PR_V3_543	262394	591245	0.00	Fluid (August 2024)	B	5	3	
ShR_PR_V3_544	262384	591245	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_545	262384	591235	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_546	262404	591235	0.10	Fluid (August 2024)	GS	5	3	
ShR_PR_V3_547	262384	591255	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_548	262364	591225	0.00	Fluid (August 2024)	S	562	3	
ShR_PR_V3_549	262384	591225	0.00	Fluid (August 2024)	S	652	3	
ShR_PR_V3_55	262173	595670	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_551	262374	591245	0.00	Fluid (August 2024)	S	51	3	
ShR_PR_V3_552	262374	591235	0.00	Fluid (August 2024)	S	51	3	
ShR_PR_V3_553	262394	591225	0.00	Fluid (August 2024)	B	5	3	
ShR_PR_V3_554	262374	591205	0.00	Fluid (August 2024)	S	51	3	
ShR_PR_V3_555	262394	591185	0.00	Fluid (August 2024)	G	5	3	
ShR_PR_V3_556	262384	591195	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_557	262394	591195	0.10	Fluid (August 2024)	G	5	3	
ShR_PR_V3_558	262374	591215	0.00	Fluid (August 2024)	S	51	3	
ShR_PR_V3_559	262384	591205	0.00	Fluid (August 2024)	S	51	3	
ShR_PR_V3_56	262224	595668	0.00	Fluid (August 2024)	G	523	3	
ShR_PR_V3_560	262364	591205	0.00	Fluid (August 2024)	S	15	3	

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ShR_PR_V3_561	262374	591195	0.00	Fluid (August 2024)	G	15	3	
ShR_PR_V3_562	262384	591185	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_563	262404	591205	0.05	Fluid (August 2024)	G	5	3	
ShR_PR_V3_564	262404	591215	0.00	Fluid (August 2024)	S	5	3	
ShR_PR_V3_565	262404	591185	0.00	Fluid (August 2024)	G	5	3	
ShR_PR_V3_566	262384	591215	0.10	Fluid (August 2024)	B	51	3	
ShR_PR_V3_567	262364	591215	0.00	Fluid (August 2024)	S	51	3	
ShR_PR_V3_568	262414	591225	0.35	Fluid (August 2024)	G	5	3	
ShR_PR_V3_569	262414	591195	0.10	Fluid (August 2024)	G	5	3	
ShR_PR_V3_57	262171	595750	0.50	Fluid (August 2024)	B	56	3	
ShR_PR_V3_570	262414	591205	0.80	Fluid (August 2024)	G	5	3	
ShR_PR_V3_571	262414	591215	0.65	Fluid (August 2024)	B	5	3	
ShR_PR_V3_572	262354	591225	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_573	262424	591205	0.90	Fluid (August 2024)	B	5	3	
ShR_PR_V3_574	262484	591285	0.75	Fluid (August 2024)	B	85	2	Difused draiange
ShR_PR_V3_575	262492	591279	0.00	Fluid (August 2024)	G	29	3	
ShR_PR_V3_576	262476	591292	1.10	Fluid (August 2024)	B	25	3	
ShR_PR_V3_58	262222	595739	0.15	Fluid (August 2024)	B	51	3	
ShR_PR_V3_583	261914	593860	1.90	Fluid (August 2024)	B	521	3	Fallen Trees
ShR_PR_V3_584	261915	593708	0.00	Fluid (August 2024)	S	125	3	
ShR_PR_V3_585	261871	593691	1.90	Fluid (August 2024)	B	1562	3	
ShR_PR_V3_586	261872	593711	1.90	Fluid (August 2024)	B	5621	3	
ShR_PR_V3_587	261922	593781	0.80	Fluid (August 2024)	B	256	3	
ShR_PR_V3_588	261891	593705	1.20	Fluid (August 2024)	G	5612	3	
ShR_PR_V3_589	261887	593748	1.80	Fluid (August 2024)	B	521	3	
ShR_PR_V3_59	262160	595769	0.35	Fluid (August 2024)	S	5	3	
ShR_PR_V3_590	261926	593736	0.20	Fluid (August 2024)	B	1562	3	

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ShR_PR_V3_591	261965	593753	1.10	Fluid (August 2024)	B	1256	3	
ShR_PR_V3_592	261996	593744	1.30	Fluid (August 2024)	B	521	3	
ShR_PR_V3_593	261931	593870	1.80	Fluid (August 2024)	B	24651	3	
ShR_PR_V3_594	261970	593734	1.30	Fluid (August 2024)	B	2561	3	
ShR_PR_V3_595	261980	593790	0.30	Fluid (August 2024)	B	156	3	
ShR_PR_V3_596	262003	593827	1.80	Fluid (August 2024)	B	2561	3	
ShR_PR_V3_597	261918	593718	0.10	Fluid (August 2024)	G	1562	3	
ShR_PR_V3_598	261940	593641	0.20	Fluid (August 2024)	B	521	3	
ShR_PR_V3_599	262025	593819	2.30	Fluid (August 2024)	GS	5216	3	
ShR_PR_V3_6	262118	595741	0.85	Fluid (August 2024)	SA	5	3	
ShR_PR_V3_60	262161	595729	0.25	Fluid (August 2024)	G	56	3	
ShR_PR_V3_600	261929	593799	0.50	Fluid (August 2024)	S	251	3	
ShR_PR_V3_601	262012	593781	0.60	Fluid (August 2024)	B	251	3	
ShR_PR_V3_602	261941	593719	0.10	Fluid (August 2024)	S	125	3	
ShR_PR_V3_603	261952	593747	0.80	Fluid (August 2024)	G	5612	3	
ShR_PR_V3_604	261913	593814	1.30	Fluid (August 2024)	B	651	3	
ShR_PR_V3_605	261876	593672	2.30	Fluid (August 2024)	B	2561	3	
ShR_PR_V3_606	261900	593667	0.40	Fluid (August 2024)	S	215	3	
ShR_PR_V3_607	261879	593729	2.00	Fluid (August 2024)	B	5621	3	
ShR_PR_V3_608	261951	593873	1.80	Fluid (August 2024)	B	1256	3	Watercourse
ShR_PR_V3_609	261933	593701	0.40	Fluid (August 2024)	B	5612	3	
ShR_PR_V3_61	262149	595789	0.80	Fluid (August 2024)	B	5	3	
ShR_PR_V3_610	261978	593812	0.40	Fluid (August 2024)	G	2561	3	
ShR_PR_V3_611	261901	593643	0.80	Fluid (August 2024)	S	521	3	
ShR_PR_V3_612	261973	593689	0.90	Fluid (August 2024)	S	125	3	
ShR_PR_V3_613	262020	593799	1.70	Fluid (August 2024)	G	5621	3	
ShR_PR_V3_614	261924	593705	0.00	Fluid (August 2024)	CS	125	3	

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ShR_PR_V3_615	261988	593726	1.80	Fluid (August 2024)	B	521	3	
ShR_PR_V3_616	261896	593825	1.80	Fluid (August 2024)	B	5621	3	
ShR_PR_V3_617	261888	593806	1.90	Fluid (August 2024)	B	1562	3	
ShR_PR_V3_618	261901	593780	0.30	Fluid (August 2024)	B	125	3	
ShR_PR_V3_619	261972	593771	1.10	Fluid (August 2024)	B	156	3	
ShR_PR_V3_62	262159	595779	1.00	Fluid (August 2024)	G	5	3	
ShR_PR_V3_620	262004	593763	0.30	Fluid (August 2024)	G	125	3	
ShR_PR_V3_621	261918	593658	0.00	Fluid (August 2024)	CS	125	3	
ShR_PR_V3_622	261920	593637	0.20	Fluid (August 2024)	G	521	3	
ShR_PR_V3_623	262007	593853	1.20	Fluid (August 2024)	B	1256	3	
ShR_PR_V3_624	261929	593692	0.00	Fluid (August 2024)	CS	521	3	
ShR_PR_V3_625	261904	593843	1.70	Fluid (August 2024)	B	562	3	
ShR_PR_V3_626	261920	593695	0.00	Fluid (August 2024)	S	125	3	
ShR_PR_V3_627	261980	593708	0.80	Fluid (August 2024)	GS	251	3	
ShR_PR_V3_628	261962	593716	1.00	Fluid (August 2024)	B	6521	3	
ShR_PR_V3_629	261884	593767	1.00	Fluid (August 2024)	B	562	3	
ShR_PR_V3_63	262164	595649	0.20	Fluid (August 2024)	GS	15	3	
ShR_PR_V3_630	261976	593781	1.10	Fluid (August 2024)	B	156	3	
ShR_PR_V3_631	261928	593714	0.00	Fluid (August 2024)	CS	251	3	
ShR_PR_V3_632	261986	593771	0.50	Fluid (August 2024)	B	165	3	
ShR_PR_V3_633	261978	593753	1.10	Fluid (August 2024)	B	2561	3	
ShR_PR_V3_634	261945	593680	1.80	Fluid (August 2024)	B	6521	3	
ShR_PR_V3_635	261881	593786	1.00	Fluid (August 2024)	B	152	3	
ShR_PR_V3_636	261955	593653	0.00	Fluid (August 2024)	S	251	3	
ShR_PR_V3_637	261964	593671	1.80	Fluid (August 2024)	G	5621	3	
ShR_PR_V3_638	261936	593662	1.30	Fluid (August 2024)	B	2651	3	
ShR_PR_V3_639	261941	593773	0.00	Fluid (August 2024)	CS	6251	3	

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ShR_PR_V3_64	262172	595710	0.55	Fluid (August 2024)	S	56	3	
ShR_PR_V3_640	261464	592857	0.20	Fluid (August 2024)	B	532	3	
ShR_PR_V3_641	261480	592813	0.25	Fluid (August 2024)	SA	2435	3	
ShR_PR_V3_642	261492	592829	0.25	Fluid (August 2024)	G	532	3	
ShR_PR_V3_643	261513	592852	0.35	Fluid (August 2024)	B	63	3	
ShR_PR_V3_644	261466	592827	0.25	Fluid (August 2024)	S	52	3	
ShR_PR_V3_645	261412	592935	0.20	Fluid (August 2024)	B	5	3	
ShR_PR_V3_646	261511	592823	1.10	Fluid (August 2024)	SA	642	3	
ShR_PR_V3_648	261358	592909	0.00	Fluid (August 2024)	G	5	3	
ShR_PR_V3_649	261370	592893	0.25	Fluid (August 2024)	B	5	3	
ShR_PR_V3_65	262189	595790	0.15	Fluid (August 2024)	B	5	3	
ShR_PR_V3_651	261478	592843	0.10	Fluid (August 2024)	G	523	3	
ShR_PR_V3_652	261499	592852	0.20	Fluid (August 2024)	S	532	3	
ShR_PR_V3_654	261470	592880	0.40	Fluid (August 2024)	B	432	3	
ShR_PR_V3_655	261375	592921	0.20	Fluid (August 2024)	S	5	3	
ShR_PR_V3_656	261355	592929	0.10	Fluid (August 2024)	G	5	3	
ShR_PR_V3_658	261434	592914	0.10	Fluid (August 2024)	G	5	3	
ShR_PR_V3_659	261513	592838	0.65	Fluid (August 2024)	B	65	3	
ShR_PR_V3_66	262204	595669	0.00	Fluid (August 2024)	G	239	3	
ShR_PR_V3_662	261452	592842	0.20	Fluid (August 2024)	B	542	3	
ShR_PR_V3_664	261427	592893	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_665	261449	592886	0.00	Fluid (August 2024)	SA	5	3	
ShR_PR_V3_666	261405	592928	0.20	Fluid (August 2024)	B	5	3	
ShR_PR_V3_667	261420	592900	0.15	Fluid (August 2024)	S	5	3	
ShR_PR_V3_668	261414	592876	0.25	Fluid (August 2024)	G	15	3	
ShR_PR_V3_669	261484	592866	0.10	Fluid (August 2024)	B	25	3	
ShR_PR_V3_67	262173	595680	0.25	Fluid (August 2024)	B	15	3	

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_PR_V3_670	261384	592879	0.00	Fluid (August 2024)	G	5	3	
ShR_PR_V3_671	261385	592979	2.75	Fluid (August 2024)	B	56	3	
ShR_PR_V3_672	261420	592928	0.15	Fluid (August 2024)	G	5	3	
ShR_PR_V3_673	261455	592908	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_675	261399	592921	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_676	261498	592805	1.20	Fluid (August 2024)	SA	3564	3	
ShR_PR_V3_677	261401	592890	0.10	Fluid (August 2024)	S	5	3	
ShR_PR_V3_679	261441	592907	0.15	Fluid (August 2024)	SA	5	3	
ShR_PR_V3_68	262153	595669	0.20	Fluid (August 2024)	G	5	3	
ShR_PR_V3_680	261468	592941	0.30	Fluid (August 2024)	G	5	3	
ShR_PR_V3_683	261456	592893	0.05	Fluid (August 2024)	G	5	3	
ShR_PR_V3_685	261537	592804	0.95	Fluid (August 2024)	B	63	3	
ShR_PR_V3_686	261434	592900	0.05	Fluid (August 2024)	G	15	3	
ShR_PR_V3_687	261387	592905	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_689	261506	592845	0.25	Fluid (August 2024)	S	5	3	
ShR_PR_V3_69	262205	595649	0.00	Fluid (August 2024)	G	35	3	
ShR_PR_V3_692	261440	592970	0.15	Fluid (August 2024)	S	5	3	
ShR_PR_V3_693	261413	592907	0.25	Fluid (August 2024)	S	5	3	
ShR_PR_V3_696	261398	592935	0.20	Fluid (August 2024)	GS	5	3	
ShR_PR_V3_697	261518	592802	0.80	Fluid (August 2024)	CS	345	3	
ShR_PR_V3_698	261524	592885	0.55	Fluid (August 2024)	G	56	3	
ShR_PR_V3_699	261491	592859	0.15	Fluid (August 2024)	B	52	3	
ShR_PR_V3_7	262116	595781	0.45	Fluid (August 2024)	B	5	3	
ShR_PR_V3_70	262174	595650	0.25	Fluid (August 2024)	G	15	3	
ShR_PR_V3_700	261442	592879	0.00	Fluid (August 2024)	S	15	3	
ShR_PR_V3_701	261427	592921	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_703	261441	592893	0.20	Fluid (August 2024)	G	56	3	

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_PR_V3_704	261433	592845	0.70	Fluid (August 2024)	B	253	3	
ShR_PR_V3_705	261898	593659	1.00	Fluid (August 2024)	B	125	3	
ShR_PR_V3_706	261883	593607	0.90	Fluid (August 2024)	G	2561	3	
ShR_PR_V3_707	261914	593646	0.50	Fluid (August 2024)	B	125	3	
ShR_PR_V3_708	261852	593567	0.00	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_709	261867	593619	1.80	Fluid (August 2024)	B	5612	3	
ShR_PR_V3_71	262198	595808	0.20	Fluid (August 2024)	G	5	3	
ShR_PR_V3_710	261837	593580	0.00	Fluid (August 2024)	G	251	3	
ShR_PR_V3_711	261845	593574	0.00	Fluid (August 2024)	G	125	3	
ShR_PR_V3_712	261906	593652	0.40	Fluid (August 2024)	S	125	3	
ShR_PR_V3_713	261752	593455	0.10	Fluid (August 2024)	B	215	3	
ShR_PR_V3_714	261783	593495	0.00	Fluid (August 2024)	S	25	3	
ShR_PR_V3_715	261822	593528	0.20	Fluid (August 2024)	B	2561	3	
ShR_PR_V3_716	261760	593449	0.00	Fluid (August 2024)	GS	125	3	
ShR_PR_V3_717	261791	593489	0.20	Fluid (August 2024)	B	25	3	
ShR_PR_V3_718	261775	593501	2.50	Fluid (August 2024)	B	25	3	
ShR_PR_V3_719	261566	593090	0.10	Fluid (August 2024)	G	852	3	
ShR_PR_V3_72	262159	595789	0.65	Fluid (August 2024)	S	5	3	
ShR_PR_V3_720	261640	593276	0.00	Fluid (August 2024)	B	25	3	
ShR_PR_V3_721	261631	593225	0.00	Fluid (August 2024)	G	25	3	
ShR_PR_V3_722	261585	593136	0.00	Fluid (August 2024)	B	841	3	
ShR_PR_V3_723	261631	593279	0.10	Fluid (August 2024)	S	25	3	
ShR_PR_V3_724	261575	593140	0.25	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_725	261594	593133	0.00	Fluid (August 2024)	G	42	3	
ShR_PR_V3_726	261557	593093	0.25	Fluid (August 2024)	B	582	3	
ShR_PR_V3_727	261575	593086	0.20	Fluid (August 2024)	G	824	3	
ShR_PR_V3_728	261603	593183	0.80	Fluid (August 2024)	B	528	3	

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_PR_V3_729	261622	593229	0.35	Fluid (August 2024)	G	854	3	
ShR_PR_V3_73	262201	595751	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_730	261649	593272	0.00	Fluid (August 2024)	G	25	3	
ShR_PR_V3_731	261594	593186	0.00	Fluid (August 2024)	G	842	3	
ShR_PR_V3_736	261569	592990	1.20	Fluid (August 2024)	B	5	3	
ShR_PR_V3_737	261565	592939	1.20	Fluid (August 2024)	SA	5	3	
ShR_PR_V3_738	261573	593041	1.30	Fluid (August 2024)	G	5	3	
ShR_PR_V3_739	261554	593039	1.85	Fluid (August 2024)	G	56	3	Drain
ShR_PR_V3_74	262117	595801	0.75	Fluid (August 2024)	B	5	3	
ShR_PR_V3_740	261591	592892	1.20	Fluid (August 2024)	B	562	3	Drain
ShR_PR_V3_742	261579	592991	1.70	Fluid (August 2024)	B	5	3	Drain
ShR_PR_V3_743	261559	592989	1.00	Fluid (August 2024)	B	5	3	
ShR_PR_V3_744	261585	592942	0.95	Fluid (August 2024)	G	5	3	
ShR_PR_V3_745	261563	593040	1.20	Fluid (August 2024)	B	5	3	
ShR_PR_V3_746	261575	592941	1.20	Fluid (August 2024)	G	5	3	
ShR_PR_V3_747	261584	592791	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_75	262175	595640	0.20	Fluid (August 2024)	B	5	3	
ShR_PR_V3_750	262308	595407	0.40	Fluid (August 2024)	B	236	3	
ShR_PR_V3_751	262338	595327	0.00	Fluid (August 2024)	S	25	3	
ShR_PR_V3_752	262338	595377	0.10	Fluid (August 2024)	B	25	3	
ShR_PR_V3_753	262298	595327	0.30	Fluid (August 2024)	S	25	3	
ShR_PR_V3_754	262338	595357	0.40	Fluid (August 2024)	G	235	3	
ShR_PR_V3_755	262278	595367	0.00	Fluid (August 2024)	S	25	3	
ShR_PR_V3_756	262298	595337	0.40	Fluid (August 2024)	B	265	3	
ShR_PR_V3_757	262338	595397	0.10	Fluid (August 2024)	B	265	3	
ShR_PR_V3_758	262288	595377	0.10	Fluid (August 2024)	G	25	3	
ShR_PR_V3_759	262308	595337	0.40	Fluid (August 2024)	G	256	3	

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_PR_V3_76	262191	595730	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_760	262328	595357	0.00	Fluid (August 2024)	GS	215	3	
ShR_PR_V3_761	262288	595407	0.60	Fluid (August 2024)	B	263	3	
ShR_PR_V3_762	262308	595357	0.20	Fluid (August 2024)	B	256	3	
ShR_PR_V3_763	262288	595327	0.00	Fluid (August 2024)	S	25	3	
ShR_PR_V3_764	262338	595347	0.10	Fluid (August 2024)	B	25	3	
ShR_PR_V3_765	262288	595337	0.20	Fluid (August 2024)	B	2456	3	
ShR_PR_V3_766	262338	595337	0.00	Fluid (August 2024)	S	25	3	
ShR_PR_V3_767	262288	595347	0.50	Fluid (August 2024)	B	256	3	Watercourse
ShR_PR_V3_768	262318	595327	0.40	Fluid (August 2024)	S	25	3	
ShR_PR_V3_769	262288	595397	0.50	Fluid (August 2024)	B	2635	3	
ShR_PR_V3_77	262155	595595	0.05	Fluid (August 2024)	B	15	3	
ShR_PR_V3_770	262328	595337	0.30	Fluid (August 2024)	G	251	3	
ShR_PR_V3_771	262288	595357	0.30	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_772	262318	595337	0.00	Fluid (August 2024)	G	25	3	
ShR_PR_V3_773	262338	595407	0.80	Fluid (August 2024)	B	26	3	
ShR_PR_V3_774	262348	595347	0.20	Fluid (August 2024)	B	25	3	
ShR_PR_V3_775	262493	592741	0.00	Fluid (August 2024)	S	51	3	
ShR_PR_V3_776	262483	592741	0.00	Fluid (August 2024)	S	51	3	
ShR_PR_V3_777	262474	592736	0.00	Fluid (August 2024)	S	561	3	
ShR_PR_V3_778	262488	592732	0.00	Fluid (August 2024)	S	51	3	
ShR_PR_V3_779	262231	594162	0.00	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_78	262162	595709	0.50	Fluid (August 2024)	B	56	3	
ShR_PR_V3_780	262221	594162	0.00	Fluid (August 2024)	S	25	3	
ShR_PR_V3_781	262211	594162	0.00	Fluid (August 2024)	GS	25	3	
ShR_PR_V3_79	262170	595760	1.05	Fluid (August 2024)	B	5	3	
ShR_PR_V3_8	262175	595630	0.10	Fluid (August 2024)	B	5	3	

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_PR_V3_80	262141	595683	0.30	Fluid (August 2024)	B	5	3	
ShR_PR_V3_81	262165	595829	0.20	Fluid (August 2024)	SA	5	3	
ShR_PR_V3_82	262125	595642	0.15	Fluid (August 2024)	S	5	3	
ShR_PR_V3_83	262154	595659	0.15	Fluid (August 2024)	B	5	3	
ShR_PR_V3_84	262153	595689	0.55	Fluid (August 2024)	S	5	3	
ShR_PR_V3_85	262159	595807	0.20	Fluid (August 2024)	B	5	3	
ShR_PR_V3_86	262160	595759	0.65	Fluid (August 2024)	S	5	3	
ShR_PR_V3_87	262162	595699	0.85	Fluid (August 2024)	B	65	3	
ShR_PR_V3_88	262201	595731	0.10	Fluid (August 2024)	B	15	3	
ShR_PR_V3_89	262161	595739	0.15	Fluid (August 2024)	B	5	3	
ShR_PR_V3_9	262209	595707	0.25	Fluid (August 2024)	B	51	3	
ShR_PR_V3_90	262191	595750	0.25	Fluid (August 2024)	S	5	3	
ShR_PR_V3_91	262174	595660	0.05	Fluid (August 2024)	B	5	3	
ShR_PR_V3_92	262119	595721	0.80	Fluid (August 2024)	S	5	3	
ShR_PR_V3_93	262219	595629	0.10	Fluid (August 2024)	S	258	3	
ShR_PR_V3_94	262199	595781	0.40	Fluid (August 2024)	B	5	3	
ShR_PR_V3_95	262128	595818	0.30	Fluid (August 2024)	S	5	3	
ShR_PR_V3_96	262123	595662	0.30	Fluid (August 2024)	SA	5	3	
ShR_PR_V3_97	262153	595679	0.65	Fluid (August 2024)	B	5	3	
ShR_PR_V3_98	262191	595740	0.10	Fluid (August 2024)	B	5	3	
ShR_PR_V3_4	262223	595688	N/A	Fluid (August 2024)				Existing track
ShR_PR_V3_402	262525	593547	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_423	262521	593527	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_458	262519	593307	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_475	262514	593328	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_484	262533	593332	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_515	262553	593337	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_550	262394	591235	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_577	262481	592567	N/A	Fluid (August 2024)				Fallen trees

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShR_PR_V3_578	262472	592565	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_579	262462	592563	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_580	262497	592535	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_581	262486	592519	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_582	262491	592527	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_647	261427	592866	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_650	261524	592912	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_653	261447	592864	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_657	261550	592854	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_660	261527	592852	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_661	261538	592898	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_663	261520	592845	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_674	261477	592887	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_678	261520	592859	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_681	261567	592830	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_682	261414	592850	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_684	261456	592879	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_688	261391	592956	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_690	261554	592814	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_691	261398	592864	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_694	261360	592948	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_695	261552	592883	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_702	261571	592849	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_732	261597	592842	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_733	261587	592841	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_734	261577	592840	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_735	261581	592891	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_741	261571	592890	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_748	261591	592798	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_749	261599	592805	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_782	262169	595780	N/A	Fluid (August 2024)				Fallen trees
ShR_PR_V3_99	262240	595763	N/A	Fluid (August 2024)				Existing track
EP_3_1	261507	592912	2.00	Fluid (October 2024)	S	56	3	
EP_3_2	261491	592898	1.10	Fluid (October 2024)	G	65	3	
EP_3_3	261752	592758	1.30	Fluid (October 2024)	SA	256	3	

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
EP_3_4	261614	592781	0.25	Fluid (October 2024)	B	2	3	
EP_3_5	261588	592796	0.30	Fluid (October 2024)	G	5	3	
EP_3_6	261561	592788	0.70	Fluid (October 2024)	G	256	3	
EP_3_7	261535	592575	0.00	Fluid (October 2024)	S	5	3	
EP_3_8	261688	592452	0.15	Fluid (October 2024)	S	5	3	
EP_3_9	262417	592608	0.00	Fluid (October 2024)	G	5	3	
EP_3_10	262431	592567	0.10	Fluid (October 2024)	B	5	3	
EP_3_11	262469	592510	0.00	Fluid (October 2024)	S	5	3	
EP_3_12	262502	592801	0.50	Fluid (October 2024)	S	5	3	
EP_3_13	261509	592893	0.10	Fluid (October 2024)	G	5	3	
EP_3_14	261804	592638	0.25	Fluid (October 2024)	B	5	3	
EP_3_15	261799	592652	0.25	Fluid (October 2024)	B	5	3	
EP_3_16	261795	592654	0.15	Fluid (October 2024)	B	5	3	
EP_3_17	261784	592694	0.35	Fluid (October 2024)	B	65	3	
EP_3_18	261712	592713	0.05	Fluid (October 2024)	B	5	3	
EP_3_19	261726	592717	0.20	Fluid (October 2024)	S	5	3	
EP_3_20	261712	592730	0.15	Fluid (October 2024)	B	65	3	
EP_3_21	261707	592738	0.15	Fluid (October 2024)	B	56	3	
EP_3_22	261669	592732	0.15	Fluid (October 2024)	B	5	3	
EP_3_23	261662	592730	0.40	Fluid (October 2024)	B	5	3	
EP_3_24	261654	592739	0.75	Fluid (October 2024)	B	5	3	
EP_3_25	261649	592775	0.25	Fluid (October 2024)	B	65	3	
EP_3_26	261533	592878	0.10	Fluid (October 2024)	GS	56	3	
EP_3_27	262441	593056	0.10	Fluid (October 2024)	B	72	3	
EP_3_28	262432	593023	0.10	Fluid (October 2024)	B	52	3	
EP_3_29	262382	592943	0.00	Fluid (October 2024)	G	5	3	
EP_3_30	262363	592908	0.00	Fluid (October 2024)	S	52	3	
EP_3_31	262365	592852	0.90	Fluid (October 2024)	B	5	3	
EP_3_32	262362	592835	0.60	Fluid (October 2024)	S	56	3	
EP_3_33	262369	592820	0.10	Fluid (October 2024)	S	5	3	
EP_3_34	262424	592845	0.40	Fluid (October 2024)	S	5	3	
EP_3_35	262453	592856	0.55	Fluid (October 2024)	S	5	3	
EP_3_36	262487	592824	0.10	Fluid (October 2024)	G	5	3	
EP_3_37	262478	592807	0.15	Fluid (October 2024)	S	5	3	
EP_3_38	262357	592883	0.25	Fluid (October 2024)	S	642	3	

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EP_3_39	262358	592883	0.20	Fluid (October 2024)	S	562	3	
EP_3_40	262402	592983	0.90	Fluid (October 2024)	S	47	3	
EP_3_41	262535	593516	0.10	Fluid (October 2024)	B	5	3	
EP_3_42	262512	593544	0.60	Fluid (October 2024)	B	67	3	
EP_3_43	262514	593515	0.20	Fluid (October 2024)	B	5	3	
EP_3_44	261557	592915	1.10	Fluid (October 2024)	S	5	3	
EP_3_45	261632	592787	0.35	Fluid (October 2024)	B	52	3	
EP_3_46	261646	592795	0.05	Fluid (October 2024)	B	2	3	
EP_3_47	261669	592786	0.15	Fluid (October 2024)	B	2	3	
EP_3_48	261837	592617	0.35	Fluid (October 2024)	B	5	3	
EP_3_49	261623	592875	1.70	Fluid (October 2024)	S	5	3	
EP_3_50	262502	592534	0.00	Fluid (October 2024)	S	5	3	
EP_3_51	261962	592506	0.00	Fluid (October 2024)	GS	5	3	
EP_3_52	261982	592506	0.25	Fluid (October 2024)	B	57	3	
EP_3_53	261993	592508	0.30	Fluid (October 2024)	S	52	3	
EP_3_54	262027	592487	0.00	Fluid (October 2024)	G	25	3	
EP_3_55	262036	592457	0.00	Fluid (October 2024)	S	25	3	
EP_3_56	262052	592446	0.15	Fluid (October 2024)	B	2	3	
EP_3_57	262046	592428	0.10	Fluid (October 2024)	B	5	3	
EP_3_58	262048	592408	0.05	Fluid (October 2024)	B	5	3	
EP_3_59	262038	592395	0.05	Fluid (October 2024)	B	5	3	
EP_3_60	262044	592376	0.00	Fluid (October 2024)	S	5	3	
EP_3_61	262059	592355	0.10	Fluid (October 2024)	S	25	3	
EP_3_62	262031	592294	0.00	Fluid (October 2024)	S	52	3	
EP_3_63	261966	592337	0.00	Fluid (October 2024)	G	5	3	
EP_3_64	261956	592327	0.00	Fluid (October 2024)	S	5	3	
EP_3_65	261967	592317	0.00	Fluid (October 2024)	S	52	3	
EP_3_66	261543	592557	0.45	Fluid (October 2024)	B	56	3	
SHR_V5_1	262346	595387	0.20	Fluid (October 2024)	S	52	3	
SHR_V5_10	262190	595816	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_100	261985	594676	0.50	Fluid (October 2024)	B	6	3	
SHR_V5_101	261984	594662	0.40	Fluid (October 2024)	B	56	3	
SHR_V5_102	261992	594669	0.25	Fluid (October 2024)	S	65	3	
SHR_V5_103	261997	594647	0.35	Fluid (October 2024)	B	5	3	
SHR_V5_104	262005	594653	0.50	Fluid (October 2024)	S	56	3	

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SHR_V5_105	262010	594632	2.05	Fluid (October 2024)	B	56	3	
SHR_V5_106	262018	594638	1.05	Fluid (October 2024)	B	56	3	
SHR_V5_107	262017	594624	2.05	Fluid (October 2024)	B	6	3	
SHR_V5_108	262024	594631	1.25	Fluid (October 2024)	S	5	3	
SHR_V5_109	262023	594617	2.00	Fluid (October 2024)	B	65	3	
SHR_V5_11	262189	595806	0.30	Fluid (October 2024)	B	5	3	
SHR_V5_110	262031	594623	1.70	Fluid (October 2024)	B	56	3	
SHR_V5_111	262017	593866	0.90	Fluid (October 2024)	S	5	3	
SHR_V5_112	262000	593796	0.95	Fluid (October 2024)	S	5	3	
SHR_V5_113	261990	593778	0.35	Fluid (October 2024)	B	5	3	
SHR_V5_114	261970	593744	1.25	Fluid (October 2024)	B	5	3	
SHR_V5_115	261908	593676	0.25	Fluid (October 2024)	S	574	3	
SHR_V5_116	261889	593663	2.05	Fluid (October 2024)	S	5	3	
SHR_V5_117	262473	593514	0.80	Fluid (October 2024)	S	627	3	
SHR_V5_118	262430	593617	0.10	Fluid (October 2024)	G	532	3	
SHR_V5_119	262428	593719	1.10	Fluid (October 2024)	B	56	3	
SHR_V5_12	262149	595799	0.65	Fluid (October 2024)	B	5	3	
SHR_V5_120	262588	593273	0.20	Fluid (October 2024)	G	524	3	
SHR_V5_121	262519	593210	0.10	Fluid (October 2024)	G	567	3	
SHR_V5_122	262513	593218	0.20	Fluid (October 2024)	B	542	3	
SHR_V5_123	262527	593216	0.10	Fluid (October 2024)	B	275	3	
SHR_V5_124	262521	593224	0.30	Fluid (October 2024)	B	524	3	
SHR_V5_125	262535	593222	0.20	Fluid (October 2024)	S	2	3	
SHR_V5_126	262529	593230	0.00	Fluid (October 2024)	GC	25	3	
SHR_V5_127	262545	593241	0.25	Fluid (October 2024)	S	25	3	
SHR_V5_128	262568	593245	0.10	Fluid (October 2024)	GS	52	3	
SHR_V5_129	262562	593253	0.00	Fluid (October 2024)	G	52	3	
SHR_V5_13	262118	595791	0.35	Fluid (October 2024)	B	5	3	
SHR_V5_130	262576	593251	0.35	Fluid (October 2024)	G	25	3	
SHR_V5_131	262584	593256	0.30	Fluid (October 2024)	B	527	3	
SHR_V5_132	262578	593264	0.15	Fluid (October 2024)	B	57	3	
SHR_V5_133	262640	593333	0.05	Fluid (October 2024)	G	52	3	
SHR_V5_134	262684	593340	0.00	Fluid (October 2024)	S	572	3	
SHR_V5_135	261733	593428	0.15	Fluid (October 2024)	S	52	3	
SHR_V5_136	261697	593401	1.00	Fluid (October 2024)	S	52	3	

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SHR_V5_137	261670	593370	0.20	Fluid (October 2024)	S	52	3	
SHR_V5_138	261666	593316	0.00	Fluid (October 2024)	G	2	3	
SHR_V5_139	261657	593298	0.00	Fluid (October 2024)	G	259	3	
SHR_V5_14	262128	595790	0.60	Fluid (October 2024)	B	5	3	
SHR_V5_140	261652	593289	0.00	Fluid (October 2024)	G	25	3	
SHR_V5_141	261661	593285	0.00	Fluid (October 2024)	S	25	3	
SHR_V5_142	261383	592988	2.25	Fluid (October 2024)	S	5	3	
SHR_V5_143	261398	592988	2.15	Fluid (October 2024)	S	5	3	
SHR_V5_144	261376	592911	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_145	261383	592918	0.00	Fluid (October 2024)	GS	5	3	
SHR_V5_146	261412	592918	0.15	Fluid (October 2024)	G	5	3	
SHR_V5_147	261490	592925	2.10	Fluid (October 2024)	S	5	3	
SHR_V5_15	262170	595605	0.70	Fluid (October 2024)	S	5	3	
SHR_V5_16	262176	595613	0.90	Fluid (October 2024)	B	56	3	
SHR_V5_17	262368	595295	0.00	Fluid (October 2024)	CS	2	3	
SHR_V5_170	261737	592711	0.45	Fluid (October 2024)	B	56	3	
SHR_V5_171	261732	592703	0.25	Fluid (October 2024)	B	652	3	
SHR_V5_172	261726	592695	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_177	261721	592723	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_178	261715	592715	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_18	262358	595312	0.00	Fluid (October 2024)	CS	2	3	
SHR_V5_181	261713	592728	0.20	Fluid (October 2024)	B	56	3	
SHR_V5_182	261707	592720	0.10	Fluid (October 2024)	B	52	3	
SHR_V5_184	261705	592734	0.20	Fluid (October 2024)	B	65	3	
SHR_V5_185	261699	592726	0.10	Fluid (October 2024)	S	5	3	
SHR_V5_186	261659	592669	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_187	261691	592732	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_188	261685	592723	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_189	261651	592674	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_19	262286	595316	0.30	Fluid (October 2024)	S	52	3	
SHR_V5_196	262106	592399	0.25	Fluid (October 2024)	B	65	3	
SHR_V5_197	262115	592403	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_198	262118	592417	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_199	262113	592426	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_2	262345	595365	0.20	Fluid (October 2024)	GS	25	3	

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SHR_V5_20	262277	595311	0.20	Fluid (October 2024)	B	52	3	
SHR_V5_200	262131	592436	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_201	262148	592445	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_202	262183	592465	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_203	262178	592474	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_204	262187	592479	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_21	262323	595431	0.10	Fluid (October 2024)	G	257	3	
SHR_V5_213	262455	592721	0.85	Fluid (October 2024)	S	5	3	
SHR_V5_214	262454	592731	0.50	Fluid (October 2024)	S	5	3	
SHR_V5_215	262444	592730	0.50	Fluid (October 2024)	S	6	3	
SHR_V5_216	262453	592751	0.60	Fluid (October 2024)	B	56	3	
SHR_V5_217	262443	592750	0.60	Fluid (October 2024)	B	65	3	
SHR_V5_218	262451	592771	0.35	Fluid (October 2024)	S	56	3	
SHR_V5_219	262441	592770	0.60	Fluid (October 2024)	B	5	3	
SHR_V5_22	262246	595502	0.20	Fluid (October 2024)	S	52	3	
SHR_V5_220	262469	592792	1.00	Fluid (October 2024)	B	5	3	
SHR_V5_221	262450	592791	0.90	Fluid (October 2024)	CS	5	3	
SHR_V5_222	262440	592790	1.05	Fluid (October 2024)	S	5	3	
SHR_V5_226	262466	592842	0.90	Fluid (October 2024)	B	5	3	
SHR_V5_229	262102	595727	0.80	Fluid (October 2024)	B	56	3	
SHR_V5_23	261822	595277	0.95	Fluid (October 2024)	B	5	3	
SHR_V5_230	262102	595747	0.85	Fluid (October 2024)	B	5	3	
SHR_V5_231	262090	595760	0.85	Fluid (October 2024)	B	5	3	
SHR_V5_232	262079	595813	0.90	Fluid (October 2024)	B	5	3	
SHR_V5_233	262091	595829	0.85	Fluid (October 2024)	B	5	3	
SHR_V5_234	262109	595836	0.35	Fluid (October 2024)	B	5	3	
SHR_V5_235	262129	595838	0.55	Fluid (October 2024)	B	5	3	
SHR_V5_236	262143	595846	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_237	262153	595863	0.35	Fluid (October 2024)	B	5	3	
SHR_V5_238	262167	595877	0.35	Fluid (October 2024)	B	6	3	
SHR_V5_239	262205	595884	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_24	261814	595283	0.30	Fluid (October 2024)	B	5	3	
SHR_V5_240	262223	595875	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_241	262234	595859	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_242	262236	595839	0.10	Fluid (October 2024)	B	5	3	

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SHR_V5_243	262215	595596	0.20	Fluid (October 2024)	S	5	3	
SHR_V5_244	262172	595564	0.10	Fluid (October 2024)	B	236	3	
SHR_V5_245	262203	595480	0.20	Fluid (October 2024)	S	52	3	
SHR_V5_246	262198	595500	0.20	Fluid (October 2024)	CS	452	3	
SHR_V5_247	262396	595337	0.10	Fluid (October 2024)	B	25	3	
SHR_V5_248	262406	595319	0.00	Fluid (October 2024)	GS	25	3	
SHR_V5_249	262412	595300	0.00	Fluid (October 2024)	S	253	3	
SHR_V5_25	261825	595299	0.85	Fluid (October 2024)	B	65	3	
SHR_V5_250	262377	595257	0.30	Fluid (October 2024)	S	527	3	
SHR_V5_251	262358	595257	0.00	Fluid (October 2024)	B	2	3	
SHR_V5_252	262251	595278	0.85	Fluid (October 2024)	B	72	3	
SHR_V5_253	261852	595440	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_254	261870	595446	0.20	Fluid (October 2024)	B	65	3	
SHR_V5_255	261886	595454	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_256	261898	595470	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_257	262002	595452	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_258	261993	595434	0.40	Fluid (October 2024)	B	5	3	
SHR_V5_259	261945	595370	0.20	Fluid (October 2024)	S	5	3	
SHR_V5_26	261893	595324	0.20	Fluid (October 2024)	S	5	3	
SHR_V5_260	261950	595352	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_261	261838	595239	0.95	Fluid (October 2024)	B	5	3	
SHR_V5_262	261770	595262	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_263	261766	595281	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_264	262455	595004	0.00	Fluid (October 2024)	CS	2	3	
SHR_V5_265	262472	595009	0.00	Fluid (October 2024)	GS	25	3	
SHR_V5_266	262487	595022	0.00	Fluid (October 2024)	G	235	3	
SHR_V5_267	262505	595030	0.00	Fluid (October 2024)	S	253	3	
SHR_V5_268	262525	595027	0.10	Fluid (October 2024)	G	25	3	
SHR_V5_269	262541	595016	0.00	Fluid (October 2024)	GS	215	3	Disturbed ground
SHR_V5_27	261891	595338	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_270	262552	595000	0.00	Fluid (October 2024)	GS	15	3	Disturbed ground
SHR_V5_271	262559	594910	0.50	Fluid (October 2024)	S	5	3	
SHR_V5_272	262561	594890	0.35	Fluid (October 2024)	S	5	3	
SHR_V5_273	262540	594858	0.20	Fluid (October 2024)	S	52	3	
SHR_V5_274	262521	594852	0.10	Fluid (October 2024)	S	15	3	

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SHR_V5_275	262485	594851	0.00	Fluid (October 2024)	GC	1	3	
SHR_V5_276	262468	594841	0.10	Fluid (October 2024)	S	5	3	
SHR_V5_277	262448	594840	0.00	Fluid (October 2024)	G	214	3	
SHR_V5_278	262431	594840	0.35	Fluid (October 2024)	B	5	3	
SHR_V5_279	262416	594827	0.40	Fluid (October 2024)	S	5	3	
SHR_V5_28	261874	595350	0.75	Fluid (October 2024)	B	5	3	
SHR_V5_280	262372	594787	0.20	Fluid (October 2024)	S	52	3	
SHR_V5_281	262355	594777	0.00	Fluid (October 2024)	S	5	3	
SHR_V5_282	262335	594776	0.10	Fluid (October 2024)	S	12	3	
SHR_V5_283	262293	594816	0.05	Fluid (October 2024)	S	154	3	
SHR_V5_284	262315	594868	0.20	Fluid (October 2024)	S	1	3	
SHR_V5_285	261827	594781	2.00	Fluid (October 2024)	B	65	3	
SHR_V5_286	261825	594800	1.20	Fluid (October 2024)	B	65	3	
SHR_V5_287	262001	594811	2.90	Fluid (October 2024)	S	65	3	
SHR_V5_288	262074	594623	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_289	262070	594604	0.60	Fluid (October 2024)	B	5	3	
SHR_V5_29	261858	595362	0.45	Fluid (October 2024)	B	5	3	
SHR_V5_290	262057	594589	0.90	Fluid (October 2024)	B	5	3	
SHR_V5_291	262041	594577	0.90	Fluid (October 2024)	B	5	3	
SHR_V5_292	262022	594571	1.10	Fluid (October 2024)	B	5	3	
SHR_V5_293	262003	594575	1.80	Fluid (October 2024)	B	5	3	
SHR_V5_294	261988	594588	1.90	Fluid (October 2024)	B	5	3	
SHR_V5_295	261975	594603	1.65	Fluid (October 2024)	B	65	3	
SHR_V5_296	261962	594618	1.35	Fluid (October 2024)	B	5	3	
SHR_V5_297	261949	594632	1.90	Fluid (October 2024)	B	5	3	
SHR_V5_298	261929	594633	1.30	Fluid (October 2024)	S	56	3	
SHR_V5_299	261912	594644	0.60	Fluid (October 2024)	B	56	3	
SHR_V5_3	262199	595703	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_30	261897	595346	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_300	261899	594659	0.40	Fluid (October 2024)	B	6	3	
SHR_V5_301	261886	594674	1.60	Fluid (October 2024)	B	5	3	
SHR_V5_302	261873	594689	1.00	Fluid (October 2024)	B	5	3	
SHR_V5_303	261860	594705	1.65	Fluid (October 2024)	B	65	3	
SHR_V5_304	261850	594722	1.75	Fluid (October 2024)	S	5	3	
SHR_V5_305	261849	594741	1.10	Fluid (October 2024)	B	652	3	

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SHR_V5_306	261884	593840	2.20	Fluid (October 2024)	B	576	3	
SHR_V5_307	261884	593860	2.45	Fluid (October 2024)	S	5	3	
SHR_V5_308	261892	593878	2.15	Fluid (October 2024)	B	5	3	
SHR_V5_309	261907	593890	1.25	Fluid (October 2024)	B	5	3	
SHR_V5_31	261880	595358	0.35	Fluid (October 2024)	B	5	3	
SHR_V5_310	262059	593873	1.65	Fluid (October 2024)	G	5	3	
SHR_V5_311	262048	593799	2.20	Fluid (October 2024)	S	5	3	
SHR_V5_312	262043	593780	1.90	Fluid (October 2024)	S	52	3	
SHR_V5_313	262033	593762	0.25	Fluid (October 2024)	B	52	3	
SHR_V5_314	262023	593745	0.15	Fluid (October 2024)	G	57	3	
SHR_V5_315	262013	593728	0.65	Fluid (October 2024)	B	45	3	
SHR_V5_316	262003	593710	1.00	Fluid (October 2024)	S	5	3	
SHR_V5_317	262536	593721	0.00	Fluid (October 2024)	G	25	3	
SHR_V5_32	261864	595370	0.60	Fluid (October 2024)	B	5	3	
SHR_V5_320	262531	593502	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_321	262527	593482	0.10	Fluid (October 2024)	S	5	3	
SHR_V5_322	262515	593467	1.70	Fluid (October 2024)	S	5	3	
SHR_V5_323	262402	593556	1.75	Fluid (October 2024)	B	532	3	
SHR_V5_324	262392	593573	0.90	Fluid (October 2024)	B	32	3	
SHR_V5_325	262387	593593	0.15	Fluid (October 2024)	S	52	3	
SHR_V5_326	262382	593612	0.15	Fluid (October 2024)	S	56	3	
SHR_V5_327	262637	593381	0.20	Fluid (October 2024)	G	25	3	
SHR_V5_328	262657	593381	0.10	Fluid (October 2024)	G	52	3	
SHR_V5_329	262674	593384	0.00	Fluid (October 2024)	G	25	3	
SHR_V5_33	261886	595366	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_330	262691	593395	0.05	Fluid (October 2024)	S	25	3	
SHR_V5_331	262710	593400	0.10	Fluid (October 2024)	G	52	3	
SHR_V5_332	262729	593395	0.15	Fluid (October 2024)	S	532	3	
SHR_V5_333	262744	593382	0.10	Fluid (October 2024)	S	25	3	
SHR_V5_334	262752	593364	0.45	Fluid (October 2024)	S	527	3	
SHR_V5_335	262751	593344	0.20	Fluid (October 2024)	S	25	3	
SHR_V5_336	262746	593325	0.10	Fluid (October 2024)	B	275	3	
SHR_V5_337	262748	593274	0.05	Fluid (October 2024)	G	25	3	
SHR_V5_338	262747	593255	0.20	Fluid (October 2024)	G	725	3	
SHR_V5_339	262738	593237	0.25	Fluid (October 2024)	S	452	3	

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SHR_V5_34	261870	595378	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_340	262722	593225	0.90	Fluid (October 2024)	S	542	3	
SHR_V5_341	262702	593222	1.20	Fluid (October 2024)	B	325	3	
SHR_V5_342	262528	593169	0.15	Fluid (October 2024)	B	25	3	
SHR_V5_343	262508	593170	0.05	Fluid (October 2024)	S	725	3	
SHR_V5_344	262492	593181	0.20	Fluid (October 2024)	S	27	3	
SHR_V5_345	262473	593235	0.00	Fluid (October 2024)	G	52	3	
SHR_V5_346	261626	593362	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_347	261630	593381	1.20	Fluid (October 2024)	B	5	3	
SHR_V5_348	261639	593399	0.65	Fluid (October 2024)	B	56	3	
SHR_V5_349	261648	593417	2.50	Fluid (October 2024)	G	5	3	
SHR_V5_35	261892	595374	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_350	261657	593434	1.70	Fluid (October 2024)	CS	51	3	
SHR_V5_351	261710	593488	0.00	Fluid (October 2024)	g	259	3	
SHR_V5_352	261720	593505	0.00	Fluid (October 2024)	GS	29	3	
SHR_V5_353	261754	593522	0.00	Fluid (October 2024)	CS	2	3	
SHR_V5_354	261801	593468	0.10	Fluid (October 2024)	B	542	3	
SHR_V5_355	261796	593449	0.00	Fluid (October 2024)	S	21	3	
SHR_V5_356	261811	593437	0.30	Fluid (October 2024)	G	452	3	
SHR_V5_357	261826	593424	0.25	Fluid (October 2024)	S	2547	3	
SHR_V5_358	261835	593406	0.00	Fluid (October 2024)	G	257	3	
SHR_V5_359	261834	593386	0.00	Fluid (October 2024)	G	2	3	
SHR_V5_36	261876	595386	0.55	Fluid (October 2024)	S	5	3	
SHR_V5_360	261825	593368	0.00	Fluid (October 2024)	G	2	3	
SHR_V5_361	261809	593357	0.00	Fluid (October 2024)	S	2	3	
SHR_V5_362	261679	593229	0.00	Fluid (October 2024)	G	25	3	
SHR_V5_363	261602	593283	0.05	Fluid (October 2024)	B	295	3	
SHR_V5_364	261344	592993	4.30	Fluid (October 2024)	S	65	3	
SHR_V5_365	261345	593012	4.55	Fluid (October 2024)	S	6	3	
SHR_V5_366	261355	593029	2.20	Fluid (October 2024)	S	5	3	
SHR_V5_368	261554	592896	0.40	Fluid (October 2024)	G	5	3	
SHR_V5_37	261898	595382	0.85	Fluid (October 2024)	B	5	3	
SHR_V5_371	261363	592869	0.10	Fluid (October 2024)	G	51	3	
SHR_V5_372	261346	592879	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_373	261335	592896	0.20	Fluid (October 2024)	G	5	3	

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SHR_V5_374	261332	592915	1.75	Fluid (October 2024)	S	56	3	
SHR_V5_375	261339	592934	2.00	Fluid (October 2024)	B	56	3	
SHR_V5_376	261351	592950	2.20	Fluid (October 2024)	S	56	3	
SHR_V5_377	261351	592966	2.60	Fluid (October 2024)	S	56	3	
SHR_V5_38	261890	595388	0.35	Fluid (October 2024)	B	5	3	
SHR_V5_381	261683	592789	0.30	Fluid (October 2024)	S	25	3	
SHR_V5_382	261719	592783	0.20	Fluid (October 2024)	B	26	3	
SHR_V5_383	261737	592775	1.10	Fluid (October 2024)	B	29	3	
SHR_V5_384	261813	592712	0.35	Fluid (October 2024)	S	2	3	
SHR_V5_385	261663	592628	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_386	261644	592625	0.80	Fluid (October 2024)	B	65	3	
SHR_V5_387	261626	592634	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_388	261612	592648	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_389	261607	592667	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_39	261882	595394	0.65	Fluid (October 2024)	B	5	3	
SHR_V5_390	261611	592687	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_391	261618	592720	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_398	262246	592474	0.20	Fluid (October 2024)	G	5	3	
SHR_V5_399	262241	592455	0.70	Fluid (October 2024)	CS	5	3	
SHR_V5_40	261874	595400	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_400	262228	592440	1.50	Fluid (October 2024)	S	65	3	
SHR_V5_401	262211	592430	1.40	Fluid (October 2024)	G	56	3	
SHR_V5_402	262194	592419	0.00	Fluid (October 2024)	S	5	3	
SHR_V5_403	262177	592409	0.05	Fluid (October 2024)	S	65	3	
SHR_V5_404	262171	592392	0.55	Fluid (October 2024)	S	65	3	
SHR_V5_405	262159	592376	0.10	Fluid (October 2024)	S	5	3	
SHR_V5_406	262143	592365	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_407	262126	592355	0.00	Fluid (October 2024)	S	5	3	
SHR_V5_408	262108	592344	0.00	Fluid (October 2024)	S	15	3	
SHR_V5_409	262091	592334	0.10	Fluid (October 2024)	S	2	3	
SHR_V5_41	261904	595391	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_414	261999	592311	0.00	Fluid (October 2024)	B	56	3	
SHR_V5_415	261980	592316	0.05	Fluid (October 2024)	G	52	3	
SHR_V5_417	261956	592347	0.00	Fluid (October 2024)	S	25	3	
SHR_V5_418	262418	592856	0.10	Fluid (October 2024)	B	5	3	

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SHR_V5_42	261896	595396	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_43	261910	595399	0.35	Fluid (October 2024)	B	5	3	
SHR_V5_435	262404	592715	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_436	262403	592735	0.85	Fluid (October 2024)	B	5	3	
SHR_V5_437	262402	592755	1.00	Fluid (October 2024)	B	5	3	
SHR_V5_438	262401	592775	1.80	Fluid (October 2024)	S	56	3	
SHR_V5_439	262402	592815	0.85	Fluid (October 2024)	S	5	3	
SHR_V5_44	261902	595405	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_440	262412	592832	0.60	Fluid (October 2024)	S	5	3	
SHR_V5_441	262096	595781	0.90	Fluid (October 2024)	B	5	3	
SHR_V5_442	262095	595801	0.90	Fluid (October 2024)	B	5	3	
SHR_V5_443	262107	595815	0.85	Fluid (October 2024)	B	5	3	
SHR_V5_444	262168	595851	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_445	262183	595863	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_446	262202	595864	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_447	262216	595850	0.30	Fluid (October 2024)	B	5	3	
SHR_V5_448	262219	595684	0.10	Fluid (October 2024)	B	23	3	
SHR_V5_449	262382	595280	0.85	Fluid (October 2024)	B	756	3	
SHR_V5_45	261916	595407	0.55	Fluid (October 2024)	B	65	3	
SHR_V5_450	262363	595276	0.10	Fluid (October 2024)	S	52	3	
SHR_V5_451	261802	595256	1.10	Fluid (October 2024)	B	5	3	
SHR_V5_452	261788	595270	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_453	261859	595420	0.15	Fluid (October 2024)	S	5	3	
SHR_V5_454	261877	595426	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_455	261893	595429	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_456	261904	595446	0.90	Fluid (October 2024)	B	56	3	
SHR_V5_457	261925	595376	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_458	262357	594800	0.10	Fluid (October 2024)	S	5	3	
SHR_V5_459	262338	594796	0.35	Fluid (October 2024)	S	54	3	
SHR_V5_46	261907	595413	0.10	Fluid (October 2024)	B	56	3	
SHR_V5_460	262322	594808	0.00	Fluid (October 2024)	S	15	3	
SHR_V5_461	262312	594824	0.40	Fluid (October 2024)	S	451	3	
SHR_V5_462	262332	594856	0.30	Fluid (October 2024)	S	51	3	
SHR_V5_463	262508	595010	0.10	Fluid (October 2024)	G	28	3	
SHR_V5_464	262526	595003	0.00	Fluid (October 2024)	GS	15	3	

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SHR_V5_465	262534	594986	0.00	Fluid (October 2024)	S	52	3	
SHR_V5_466	262542	594897	1.00	Fluid (October 2024)	S	5	3	
SHR_V5_467	262534	594879	0.30	Fluid (October 2024)	CS	5	3	Drain
SHR_V5_468	262401	594840	0.30	Fluid (October 2024)	S	5	3	
SHR_V5_469	262386	594827	0.60	Fluid (October 2024)	B	5	3	
SHR_V5_47	261921	595415	0.65	Fluid (October 2024)	B	5	3	
SHR_V5_470	262371	594813	0.55	Fluid (October 2024)	S	56	3	
SHR_V5_471	262049	594609	1.85	Fluid (October 2024)	B	56	3	
SHR_V5_472	262034	594596	2.90	Fluid (October 2024)	S	65	3	
SHR_V5_473	262016	594591	3.00	Fluid (October 2024)	CS	56	3	
SHR_V5_474	262001	594604	1.35	Fluid (October 2024)	S	65	3	
SHR_V5_475	261988	594619	1.20	Fluid (October 2024)	B	6	3	
SHR_V5_476	261975	594634	0.90	Fluid (October 2024)	B	5	3	
SHR_V5_477	261962	594649	0.40	Fluid (October 2024)	B	5	3	
SHR_V5_478	261946	594652	1.35	Fluid (October 2024)	B	5	3	
SHR_V5_479	261928	594656	2.00	Fluid (October 2024)	B	6	3	
SHR_V5_48	261913	595421	0.60	Fluid (October 2024)	B	5	3	
SHR_V5_480	262514	593189	0.05	Fluid (October 2024)	B	527	3	
SHR_V5_481	262500	593203	0.35	Fluid (October 2024)	S	25	3	
SHR_V5_482	262491	593221	0.10	Fluid (October 2024)	S	52	3	
SHR_V5_483	262499	593238	0.15	Fluid (October 2024)	GS	532	3	
SHR_V5_484	262710	593380	0.10	Fluid (October 2024)	B	257	3	
SHR_V5_485	262727	593371	0.35	Fluid (October 2024)	G	52	3	
SHR_V5_486	262733	593353	0.10	Fluid (October 2024)	S	25	3	
SHR_V5_487	261365	592993	3.00	Fluid (October 2024)	B	56	3	
SHR_V5_488	261367	593012	5.00	Fluid (October 2024)	B	65	3	
SHR_V5_489	261382	593024	3.85	Fluid (October 2024)	S	6	3	Drain
SHR_V5_49	261927	595423	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_493	261661	592780	0.15	Fluid (October 2024)	B	2	3	
SHR_V5_5	262100	592389	0.10	Fluid (October 2024)	B	65	3	
SHR_V5_50	261919	595429	0.35	Fluid (October 2024)	B	65	3	
SHR_V5_501	262224	592484	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_502	262225	592465	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_503	262210	592452	0.10	Fluid (October 2024)	B	56	3	
SHR_V5_504	262153	592407	0.15	Fluid (October 2024)	B	56	3	

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SHR_V5_505	262145	592390	0.65	Fluid (October 2024)	B	56	3	
SHR_V5_506	262128	592379	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_51	261933	595431	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_510	261977	592349	0.10	Fluid (October 2024)	GS	25	3	
SHR_V5_512	262499	592836	0.00	Fluid (October 2024)	S	5	3	
SHR_V5_52	261925	595437	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_523	262127	594486	1.70	Fluid (October 2024)	G	5	3	
SHR_V5_524	262197	594440	0.55	Fluid (October 2024)	B	56	3	
SHR_V5_525	262205	594436	0.20	Fluid (October 2024)	S	562	3	
SHR_V5_526	262210	594422	0.15	Fluid (October 2024)	S	51	3	
SHR_V5_527	262150	594440	1.00	Fluid (October 2024)	S	56	3	
SHR_V5_528	262167	594452	0.60	Fluid (October 2024)	S	56	3	
SHR_V5_529	262159	594446	0.85	Fluid (October 2024)	S	562	3	Drain
SHR_V5_53	261939	595439	0.65	Fluid (October 2024)	B	5	3	
SHR_V5_530	262136	594490	1.70	Fluid (October 2024)	B	65	3	
SHR_V5_531	262593	594707	0.10	Fluid (October 2024)	B	52	3	
SHR_V5_532	262452	594710	0.00	Fluid (October 2024)	S	25	3	
SHR_V5_533	262521	594638	0.10	Fluid (October 2024)	G	25	3	
SHR_V5_534	261798	594697	2.10	Fluid (October 2024)	B	56	3	
SHR_V5_535	261871	594629	1.10	Fluid (October 2024)	B	5	3	
SHR_V5_536	261945	594562	3.80	Fluid (October 2024)	B	65	3	
SHR_V5_537	262019	594494	0.10	Fluid (October 2024)	G	5	3	
SHR_V5_538	262379	594641	0.30	Fluid (October 2024)	S	15	3	
SHR_V5_539	262448	594569	0.00	Fluid (October 2024)	GS	1	3	
SHR_V5_54	261931	595445	0.80	Fluid (October 2024)	B	5	3	
SHR_V5_540	262214	594433	0.35	Fluid (October 2024)	G	154	3	
SHR_V5_541	262174	594430	0.25	Fluid (October 2024)	G	5	3	
SHR_V5_542	262191	594424	0.20	Fluid (October 2024)	S	512	3	
SHR_V5_543	262072	594569	1.60	Fluid (October 2024)	G	5	3	
SHR_V5_544	262215	593995	0.55	Fluid (October 2024)	S	52	3	
SHR_V5_545	262175	594105	0.10	Fluid (October 2024)	B	562	3	
SHR_V5_546	262195	594065	0.00	Fluid (October 2024)	S	25	3	
SHR_V5_547	262205	594065	0.20	Fluid (October 2024)	S	52	3	
SHR_V5_548	262215	594065	0.80	Fluid (October 2024)	B	562	3	
SHR_V5_549	262225	594065	1.05	Fluid (October 2024)	S	263	3	

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SHR_V5_55	261945	595447	0.65	Fluid (October 2024)	B	5	3	
SHR_V5_550	262235	594065	1.55	Fluid (October 2024)	S	562	3	
SHR_V5_551	262185	594055	0.00	Fluid (October 2024)	S	25	3	
SHR_V5_552	262205	594055	0.40	Fluid (October 2024)	S	52	3	
SHR_V5_553	262225	594055	1.45	Fluid (October 2024)	S	546	3	
SHR_V5_554	262235	594055	1.55	Fluid (October 2024)	B	624	3	
SHR_V5_555	262245	594055	0.85	Fluid (October 2024)	B	546	3	
SHR_V5_556	262175	594045	0.10	Fluid (October 2024)	S	25	3	
SHR_V5_557	262185	594045	0.00	Fluid (October 2024)	S	52	3	
SHR_V5_558	262195	594045	0.20	Fluid (October 2024)	S	52	3	
SHR_V5_559	262205	594045	0.90	Fluid (October 2024)	S	52	3	
SHR_V5_56	262349	594822	0.25	Fluid (October 2024)	B	15	3	
SHR_V5_560	262215	594045	1.25	Fluid (October 2024)	C	54	3	
SHR_V5_561	262225	594045	1.20	Fluid (October 2024)	S	52	3	
SHR_V5_562	262235	594045	1.15	Fluid (October 2024)	S	523	3	
SHR_V5_563	262245	594045	0.25	Fluid (October 2024)	S	253	3	
SHR_V5_564	262255	594045	0.00	Fluid (October 2024)	S	54	3	
SHR_V5_565	262265	594045	0.10	Fluid (October 2024)	S	25	3	
SHR_V5_566	262175	594035	0.40	Fluid (October 2024)	B	56	3	
SHR_V5_567	262195	594035	0.30	Fluid (October 2024)	S	25	3	
SHR_V5_568	262205	594035	0.95	Fluid (October 2024)	S	52	3	
SHR_V5_569	262215	594035	1.05	Fluid (October 2024)	S	52	3	
SHR_V5_57	262342	594829	0.45	Fluid (October 2024)	B	47	3	Drain
SHR_V5_570	262225	594035	1.05	Fluid (October 2024)	B	632	3	
SHR_V5_571	262235	594035	0.50	Fluid (October 2024)	B	524	3	
SHR_V5_572	262245	594035	0.15	Fluid (October 2024)	S	52	3	
SHR_V5_573	262255	594035	0.00	Fluid (October 2024)	GS	25	3	
SHR_V5_574	262265	594035	0.00	Fluid (October 2024)	S	52	3	
SHR_V5_575	262175	594025	1.10	Fluid (October 2024)	B	56	3	
SHR_V5_576	262185	594025	0.35	Fluid (October 2024)	C	5	3	
SHR_V5_577	262195	594025	0.15	Fluid (October 2024)	B	52	3	
SHR_V5_578	262205	594025	0.60	Fluid (October 2024)	S	5	3	
SHR_V5_579	262215	594025	0.55	Fluid (October 2024)	S	562	3	
SHR_V5_58	262356	594828	0.25	Fluid (October 2024)	S	5	3	
SHR_V5_580	262225	594025	0.95	Fluid (October 2024)	S	52	3	

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SHR_V5_581	262235	594025	0.10	Fluid (October 2024)	S	463	3	
SHR_V5_582	262245	594025	0.10	Fluid (October 2024)	S	532	3	
SHR_V5_583	262255	594025	0.10	Fluid (October 2024)	GS	25	3	
SHR_V5_584	262185	594015	0.40	Fluid (October 2024)	S	52	3	
SHR_V5_585	262195	594015	0.20	Fluid (October 2024)	S	5	3	
SHR_V5_586	262205	594015	0.30	Fluid (October 2024)	S	52	3	
SHR_V5_587	262215	594015	0.55	Fluid (October 2024)	S	529	3	
SHR_V5_588	262225	594015	0.15	Fluid (October 2024)	S	52	3	
SHR_V5_589	262235	594015	0.15	Fluid (October 2024)	S	52	3	
SHR_V5_59	262350	594836	0.30	Fluid (October 2024)	S	5	3	
SHR_V5_590	262245	594015	0.15	Fluid (October 2024)	S	245	3	
SHR_V5_591	262255	594015	0.30	Fluid (October 2024)	B	25	3	
SHR_V5_592	262205	594005	0.30	Fluid (October 2024)	S	52	3	
SHR_V5_593	262215	594005	0.15	Fluid (October 2024)	S	52	3	
SHR_V5_594	262225	594005	0.20	Fluid (October 2024)	S	25	3	
SHR_V5_595	262235	594005	0.00	Fluid (October 2024)	S	25	3	
SHR_V5_596	262245	594005	0.00	Fluid (October 2024)	G	257	3	
SHR_V5_597	262225	593995	0.20	Fluid (October 2024)	S	524	3	
SHR_V5_598	262235	593995	0.25	Fluid (October 2024)	S	523	3	
SHR_V5_599	262245	593995	0.10	Fluid (October 2024)	SA	259	3	
SHR_V5_6	262087	592379	0.20	Fluid (October 2024)	B	29	3	
SHR_V5_60	262364	594835	0.05	Fluid (October 2024)	S	51	3	
SHR_V5_600	262237	593985	0.10	Fluid (October 2024)	S	52	3	
SHR_V5_601	262273	594099	0.25	Fluid (October 2024)	S	52	3	
SHR_V5_602	262253	594079	0.95	Fluid (October 2024)	B	52	3	
SHR_V5_603	262273	594079	0.45	Fluid (October 2024)	B	52	3	
SHR_V5_604	262293	594079	0.15	Fluid (October 2024)	S	52	3	
SHR_V5_605	262253	594060	0.85	Fluid (October 2024)	S	25	3	
SHR_V5_606	262273	594059	0.30	Fluid (October 2024)	B	523	3	
SHR_V5_607	262293	594059	0.45	Fluid (October 2024)	S	52	3	
SHR_V5_608	262313	594059	0.00	Fluid (October 2024)	S	52	3	
SHR_V5_609	262313	594039	0.10	Fluid (October 2024)	S	7	3	
SHR_V5_61	262357	594842	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_610	262273	594019	0.30	Fluid (October 2024)	G	27	3	
SHR_V5_611	262293	594019	0.00	Fluid (October 2024)	S	562	3	

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SHR_V5_612	262313	594019	0.00	Fluid (October 2024)	S	72	3	
SHR_V5_613	262272	593999	0.00	Fluid (October 2024)	G	725	3	
SHR_V5_614	262292	593999	0.00	Fluid (October 2024)	S	51	3	
SHR_V5_615	262192	593979	0.20	Fluid (October 2024)	S	632	3	
SHR_V5_616	262212	593979	0.15	Fluid (October 2024)	S	52	3	
SHR_V5_617	262252	593979	0.00	Fluid (October 2024)	B	52	3	
SHR_V5_618	262272	593979	0.10	Fluid (October 2024)	S	27	3	
SHR_V5_619	262292	593979	0.00	Fluid (October 2024)	S	5	3	
SHR_V5_62	262371	594841	0.20	Fluid (October 2024)	S	5	3	
SHR_V5_620	262192	593959	0.00	Fluid (October 2024)	C	52	3	
SHR_V5_621	262212	593959	0.00	Fluid (October 2024)	S	2	3	
SHR_V5_622	262232	593959	0.00	Fluid (October 2024)	G	7	3	
SHR_V5_623	262252	593959	0.00	Fluid (October 2024)	G	729	3	
SHR_V5_624	262272	593959	0.10	Fluid (October 2024)	S	5	3	
SHR_V5_625	262212	593939	0.00	Fluid (October 2024)	GC	25	3	
SHR_V5_626	262232	593939	0.00	Fluid (October 2024)	G	2	3	
SHR_V5_627	262252	593939	0.00	Fluid (October 2024)	S	7	3	
SHR_V5_628	262207	594917	0.60	Fluid (October 2024)	G	47	3	
SHR_V5_629	262232	594878	0.20	Fluid (October 2024)	S	251	3	
SHR_V5_63	262365	594849	0.60	Fluid (October 2024)	B	5	3	
SHR_V5_630	262241	594882	0.15	Fluid (October 2024)	S	451	3	
SHR_V5_631	262251	594885	0.30	Fluid (October 2024)	S	52	3	
SHR_V5_632	262252	594831	0.10	Fluid (October 2024)	S	125	3	
SHR_V5_633	262261	594836	0.15	Fluid (October 2024)	S	152	3	
SHR_V5_634	262270	594840	0.20	Fluid (October 2024)	B	51	3	
SHR_V5_635	262270	594789	0.40	Fluid (October 2024)	S	567	3	
SHR_V5_636	262280	594790	0.35	Fluid (October 2024)	S	5	3	
SHR_V5_637	262277	594739	0.15	Fluid (October 2024)	S	21	3	
SHR_V5_638	262287	594740	0.15	Fluid (October 2024)	S	52	3	
SHR_V5_639	262289	594689	0.55	Fluid (October 2024)	G	5	3	
SHR_V5_64	262379	594848	0.30	Fluid (October 2024)	B	15	3	
SHR_V5_640	262298	594692	0.85	Fluid (October 2024)	SA	574	3	
SHR_V5_641	262117	594479	1.70	Fluid (October 2024)	B	5	3	
SHR_V5_642	262094	594525	2.25	Fluid (October 2024)	S	652	3	
SHR_V5_643	262085	594520	1.90	Fluid (October 2024)	B	5	3	

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SHR_V5_644	262063	594563	1.50	Fluid (October 2024)	B	5	3	
SHR_V5_645	262055	594557	1.50	Fluid (October 2024)	S	5	3	
SHR_V5_646	262012	595536	0.50	Fluid (October 2024)	B	5	3	
SHR_V5_647	262054	595506	0.75	Fluid (October 2024)	B	5	3	
SHR_V5_648	262059	595514	0.80	Fluid (October 2024)	B	5	3	
SHR_V5_649	262064	595522	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_65	262372	594855	0.10	Fluid (October 2024)	B	1	3	
SHR_V5_650	262106	595485	0.15	Fluid (October 2024)	B	2	3	
SHR_V5_651	262100	595493	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_652	262145	595519	0.15	Fluid (October 2024)	B	235	3	
SHR_V5_653	262137	595526	0.15	Fluid (October 2024)	B	25	3	
SHR_V5_654	262130	595533	0.20	Fluid (October 2024)	B	5	3	
SHR_V5_655	262185	595559	0.05	Fluid (October 2024)	B	52	3	
SHR_V5_656	262196	595547	0.35	Fluid (October 2024)	B	62	3	
SHR_V5_657	262165	595572	0.15	Fluid (October 2024)	B	23	3	
SHR_V5_658	261581	592916	1.85	Fluid (October 2024)	S	56	3	
SHR_V5_659	261590	592918	0.85	Fluid (October 2024)	S	5	3	
SHR_V5_66	262386	594854	0.00	Fluid (October 2024)	S	5	3	
SHR_V5_660	261600	592920	4.10	Fluid (October 2024)	B	5	3	
SHR_V5_665	262300	592582	0.10	Fluid (October 2024)	GS	5	3	
SHR_V5_666	262309	592578	0.05	Fluid (October 2024)	S	51	3	
SHR_V5_667	262277	592538	0.30	Fluid (October 2024)	G	5	3	
SHR_V5_668	262285	592532	0.00	Fluid (October 2024)	B	5	3	
SHR_V5_669	262240	592509	0.00	Fluid (October 2024)	B	5	3	
SHR_V5_67	262380	594862	0.35	Fluid (October 2024)	B	5	3	
SHR_V5_670	262245	592500	0.05	Fluid (October 2024)	B	5	3	
SHR_V5_671	262250	592491	0.15	Fluid (October 2024)	B	5	3	
SHR_V5_68	262394	594861	0.20	Fluid (October 2024)	S	5	3	
SHR_V5_681	262430	593067	0.30	Fluid (October 2024)	S	625	3	
SHR_V5_682	262446	593116	0.80	Fluid (October 2024)	S	523	3	
SHR_V5_683	262436	593120	0.70	Fluid (October 2024)	B	632	3	
SHR_V5_684	262466	593161	0.10	Fluid (October 2024)	B	275	3	
SHR_V5_685	262456	593165	0.35	Fluid (October 2024)	G	7	3	
SHR_V5_686	262486	593207	0.00	Fluid (October 2024)	S	725	3	
SHR_V5_687	262476	593211	0.35	Fluid (October 2024)	S	256	3	

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SHR_V5_688	262487	593433	0.30	Fluid (October 2024)	B	526	3	
SHR_V5_689	262459	593426	1.20	Fluid (October 2024)	S	56	3	
SHR_V5_69	262387	594869	0.30	Fluid (October 2024)	B	5	3	
SHR_V5_690	262472	593429	0.55	Fluid (October 2024)	S	56	3	
SHR_V5_691	262308	592591	0.00	Fluid (October 2024)	B	51	3	
SHR_V5_692	261595	592945	0.60	Fluid (October 2024)	B	5	3	
SHR_V5_693	262077	592166	0.00	Fluid (October 2024)	S	15	3	
SHR_V5_694	261877	592166	0.00	Fluid (October 2024)	B	15	3	
SHR_V5_695	261977	592166	0.00	Fluid (October 2024)	G	5	3	
SHR_V5_697	261877	592266	0.00	Fluid (October 2024)	CS	2	3	
SHR_V5_698	261777	592166	0.00	Fluid (October 2024)	S	253	3	
SHR_V5_699	261977	592266	0.00	Fluid (October 2024)	G	15	3	
SHR_V5_7	262077	592373	0.15	Fluid (October 2024)	B	2	3	
SHR_V5_70	262402	594868	0.25	Fluid (October 2024)	B	15	3	
SHR_V5_702	261777	592266	0.00	Fluid (October 2024)	S	725	3	
SHR_V5_704	261477	592666	0.25	Fluid (October 2024)	S	356	3	
SHR_V5_706	261477	592566	0.20	Fluid (October 2024)	S	3564	3	
SHR_V5_707	262091	593764	0.45	Fluid (October 2024)	B	574	3	
SHR_V5_708	262089	593666	0.25	Fluid (October 2024)	S	15	3	
SHR_V5_709	262082	593569	0.00	Fluid (October 2024)	S	25	3	
SHR_V5_71	262409	594874	0.15	Fluid (October 2024)	GS	5	3	
SHR_V5_710	262067	593477	0.45	Fluid (October 2024)	GS	57	3	
SHR_V5_711	261969	593490	1.05	Fluid (October 2024)	S	546	3	
SHR_V5_712	261990	593582	0.10	Fluid (October 2024)	S	452	3	
SHR_V5_713	262007	593681	0.60	Fluid (October 2024)	S	5	3	
SHR_V5_714	261878	593510	0.05	Fluid (October 2024)	GS	42	3	
SHR_V5_715	261945	593409	1.60	Fluid (October 2024)	B	5	3	
SHR_V5_716	262034	593393	2.00	Fluid (October 2024)	G	742	3	
SHR_V5_717	261910	593616	0.65	Fluid (October 2024)	S	1	3	Disturbed ground, drain
SHR_V5_718	262102	594531	1.90	Fluid (October 2024)	S	625	3	
SHR_V5_719	261877	591966	0.00	Fluid (October 2024)	S	15	3	
SHR_V5_72	262403	594882	0.10	Fluid (October 2024)	S	1	3	Disturbed ground
SHR_V5_720	261877	592066	0.00	Fluid (October 2024)	S	15	3	
SHR_V5_721	261777	591966	0.00	Fluid (October 2024)	S	51	3	
SHR_V5_722	261777	592066	0.50	Fluid (October 2024)	S	25	3	

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SHR_V5_73	262390	594911	0.00	Fluid (October 2024)	S	592	3	
SHR_V5_74	262418	594895	0.15	Fluid (October 2024)	S	5	3	
SHR_V5_75	262432	594894	0.00	Fluid (October 2024)	S	1	3	
SHR_V5_76	262446	594893	0.10	Fluid (October 2024)	B	15	3	
SHR_V5_77	262460	594892	0.05	Fluid (October 2024)	S	25	3	
SHR_V5_78	262468	594898	0.25	Fluid (October 2024)	CS	1	3	
SHR_V5_79	262462	594920	0.25	Fluid (October 2024)	B	5	3	
SHR_V5_8	262483	593517	0.50	Fluid (October 2024)	S	56	3	
SHR_V5_80	262510	594895	0.10	Fluid (October 2024)	S	25	3	
SHR_V5_81	262451	594963	0.00	Fluid (October 2024)	GS	582	3	
SHR_V5_82	262511	594909	1.00	Fluid (October 2024)	B	51	3	
SHR_V5_83	262504	594917	1.20	Fluid (October 2024)	G	5	3	
SHR_V5_84	262494	594974	0.00	Fluid (October 2024)	S	152	3	Disturbed ground
SHR_V5_85	262509	594987	0.00	Fluid (October 2024)	GS	25	3	Disturbed ground
SHR_V5_86	261874	594791	2.20	Fluid (October 2024)	B	65	3	
SHR_V5_87	261881	594798	2.15	Fluid (October 2024)	B	65	3	
SHR_V5_88	261951	594778	1.25	Fluid (October 2024)	S	5	3	
SHR_V5_89	261911	594717	1.75	Fluid (October 2024)	B	56	3	
SHR_V5_9	262191	595836	0.10	Fluid (October 2024)	B	5	3	
SHR_V5_90	261918	594724	1.40	Fluid (October 2024)	S	56	3	
SHR_V5_91	261925	594716	1.10	Fluid (October 2024)	B	56	3	
SHR_V5_92	261924	594702	1.85	Fluid (October 2024)	S	65	3	
SHR_V5_93	261931	594709	1.20	Fluid (October 2024)	S	65	3	
SHR_V5_94	261937	594687	2.05	Fluid (October 2024)	B	56	3	
SHR_V5_95	261952	594700	1.25	Fluid (October 2024)	B	56	3	
SHR_V5_96	261943	594680	2.10	Fluid (October 2024)	S	65	3	
SHR_V5_97	261958	594693	1.15	Fluid (October 2024)	B	65	3	
SHR_V5_98	261966	594699	1.15	Fluid (October 2024)	B	65	3	
SHR_V5_99	261971	594677	0.90	Fluid (October 2024)	B	65	3	
SHR_V5_148	261532	592840	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_149	261539	592847	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_150	261539	592833	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_151	261546	592840	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_152	261546	592826	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_153	261553	592833	N/A	Fluid (December 2024)				Fallen trees

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SHR_V5_154	261794	592635	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_155	261786	592641	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_156	261778	592647	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_157	261767	592666	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_158	261776	592697	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_159	261770	592688	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_160	261765	592680	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_161	261768	592702	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_162	261762	592694	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_163	261756	592686	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_164	261760	592708	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_165	261754	592700	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_166	261748	592692	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_167	261751	592714	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_168	261746	592706	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_169	261743	592720	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_173	261720	592687	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_174	261735	592725	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_175	261712	592692	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_176	261727	592731	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_179	261704	592698	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_180	261719	592737	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_183	261710	592742	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_190	261674	592743	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_191	261666	592749	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_192	261652	592746	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_193	261650	592760	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_194	262017	592431	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_195	262083	592397	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_205	262483	592623	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_206	262481	592653	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_207	262471	592652	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_208	262480	592663	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_209	262470	592662	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_210	262479	592673	N/A	Fluid (December 2024)				Fallen trees

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SHR_V5_211	262478	592683	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_212	262477	592693	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_223	262538	592808	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_224	262518	592816	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_225	262488	592814	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_227	262465	592852	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_228	262464	592862	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_318	262523	593541	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_319	262527	593521	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_367	261544	592911	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_369	261595	592852	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_370	261593	592814	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_378	261628	592797	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_379	261647	592803	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_380	261666	592800	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_392	261959	592374	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_393	261967	592392	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_394	261979	592406	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_395	261972	592424	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_396	261966	592444	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_397	261970	592463	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_4	261823	592619	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_410	262073	592326	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_411	262054	592325	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_412	262036	592327	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_413	262018	592317	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_416	261965	592329	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_419	262419	592876	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_420	262430	592893	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_421	262466	592904	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_422	262499	592885	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_423	262540	592854	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_424	262559	592847	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_425	262573	592833	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_426	262576	592795	N/A	Fluid (December 2024)				Fallen trees

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SHR_V5_427	262549	592768	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_428	262549	592748	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_429	262542	592729	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_430	262527	592619	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_431	262520	592601	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_432	262505	592588	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_433	262486	592584	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_434	262434	592606	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_490	261554	592869	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_491	261568	592855	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_492	261559	592806	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_494	261979	592368	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_495	261988	592385	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_496	262006	592390	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_497	262004	592401	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_498	261995	592419	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_499	261988	592438	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_500	261989	592457	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_507	262025	592344	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_508	262008	592334	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_509	261989	592334	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_511	262492	592858	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_513	262519	592836	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_514	262539	592834	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_515	262556	592824	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_516	262558	592804	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_517	262528	592780	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_518	262529	592760	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_519	262449	592650	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_520	262438	592864	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_521	262446	592881	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_522	262466	592885	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_661	261589	592868	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_662	261599	592869	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_663	261609	592870	N/A	Fluid (December 2024)				Fallen trees

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SHR_V5_664	261610	592818	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_672	262465	592920	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_673	262455	592919	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_674	262445	592918	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_675	262460	592970	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_676	262450	592969	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_677	262456	593019	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_678	262446	593018	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_679	262450	593070	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_680	262440	593068	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_701	261677	592466	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_703	261577	592566	N/A	Fluid (December 2024)				Fallen trees
SHR_V5_705	261677	592566	N/A	Fluid (December 2024)				Fallen trees
1	263198	596148	0.00	Arcus				Previous Peat Probe Location
2	263096	596151	0.00	Arcus				Previous Peat Probe Location
18	262198	596285	0.00	Arcus				Previous Peat Probe Location
28	262791	596052	0.00	Arcus				Previous Peat Probe Location
31	263046	596023	0.00	Arcus				Previous Peat Probe Location
32	262978	595938	0.00	Arcus				Previous Peat Probe Location
33	262883	595952	0.00	Arcus				Previous Peat Probe Location
35	262685	595965	0.00	Arcus				Previous Peat Probe Location
36	262587	595967	0.00	Arcus				Previous Peat Probe Location
37	262585	596061	0.00	Arcus				Previous Peat Probe Location
38	262484	596065	0.00	Arcus				Previous Peat Probe Location
50	262481	595873	0.00	Arcus				Previous Peat Probe Location
85	262173	595591	0.00	Arcus				Previous Peat Probe Location
88	262472	595582	0.00	Arcus				Previous Peat Probe Location
93	262674	595479	0.00	Arcus				Previous Peat Probe Location
107	262092	595395	0.00	Arcus				Previous Peat Probe Location
111	262501	595387	0.00	Arcus				Previous Peat Probe Location
112	262608	595386	0.00	Arcus				Previous Peat Probe Location
128	261611	595244	0.00	Arcus				Previous Peat Probe Location
132	262007	595227	0.00	Arcus				Previous Peat Probe Location
134	262213	595212	0.00	Arcus				Previous Peat Probe Location
139	262680	595168	0.00	Arcus				Previous Peat Probe Location

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140	262575	595076	0.00	Arcus				Previous Peat Probe Location
145	262070	595080	0.00	Arcus				Previous Peat Probe Location
158	261938	594997	0.00	Arcus				Previous Peat Probe Location
160	262149	594987	0.00	Arcus				Previous Peat Probe Location
163	262462	594981	0.00	Arcus				Previous Peat Probe Location
188	262332	594755	0.00	Arcus				Previous Peat Probe Location
189	262431	594757	0.00	Arcus				Previous Peat Probe Location
195	262212	594511	0.00	Arcus				Previous Peat Probe Location
196	262287	594447	0.00	Arcus				Previous Peat Probe Location
202	262737	594698	0.00	Arcus				Previous Peat Probe Location
212	262016	594333	0.00	Arcus				Previous Peat Probe Location
229	261495	593220	0.00	Arcus				Previous Peat Probe Location
237	261637	592780	0.00	Arcus				Previous Peat Probe Location
241	261757	593044	0.00	Arcus				Previous Peat Probe Location
243	261938	593131	0.00	Arcus				Previous Peat Probe Location
247	262160	593463	0.00	Arcus				Previous Peat Probe Location
248	262182	593561	0.00	Arcus				Previous Peat Probe Location
249	262189	593661	0.00	Arcus				Previous Peat Probe Location
256	262497	594253	0.00	Arcus				Previous Peat Probe Location
257	262712	594445	0.00	Arcus				Previous Peat Probe Location
258	262790	594510	0.00	Arcus				Previous Peat Probe Location
261	263305	593637	0.00	Arcus				Previous Peat Probe Location
264	262977	593657	0.00	Arcus				Previous Peat Probe Location
267	262997	593998	0.00	Arcus				Previous Peat Probe Location
286	262409	592588	0.00	Arcus				Previous Peat Probe Location
293	262129	592126	0.00	Arcus				Previous Peat Probe Location
309	262272	592649	0.00	Arcus				Previous Peat Probe Location
311	262385	592542	0.00	Arcus				Previous Peat Probe Location
319	262410	591840	0.00	Arcus				Previous Peat Probe Location
321	262615	591827	0.00	Arcus				Previous Peat Probe Location
323	262817	591824	0.00	Arcus				Previous Peat Probe Location
326	263112	591822	0.00	Arcus				Previous Peat Probe Location
332	262723	592241	0.00	Arcus				Previous Peat Probe Location
334	262632	592445	0.00	Arcus				Previous Peat Probe Location
339	262763	593243	0.00	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
340	262761	593050	0.00	Arcus				Previous Peat Probe Location
355	263151	592658	0.00	Arcus				Previous Peat Probe Location
357	263280	592363	0.00	Arcus				Previous Peat Probe Location
358	263333	592477	0.00	Arcus				Previous Peat Probe Location
361	263332	593085	0.00	Arcus				Previous Peat Probe Location
369	261708	591696	0.00	Arcus				R
370	261591	591701	0.00	Arcus				R
371	261595	591806	0.00	Arcus				R
372	261592	591902	0.00	Arcus				R
383	261700	591945	0.00	Arcus				R
384	262310	591601	0.00	Arcus				R
385	262208	591607	0.00	Arcus				R
386	262071	591607	0.00	Arcus				S
387	262085	591704	0.00	Arcus				R
393	261901	591901	0.00	Arcus				R
394	261798	591880	0.00	Arcus				R
396	261801	591805	0.00	Arcus				R
397	261896	591702	0.00	Arcus				R
398	262002	591705	0.00	Arcus				R
403	262395	591805	0.00	Arcus				R
422	262986	592259	0.00	Arcus				S
430	262995	592539	0.00	Arcus				R
432	263247	592531	0.00	Arcus				R
433	263100	592549	0.00	Arcus				R
457	261586	593198	0.00	Arcus				S
458	261717	593244	0.00	Arcus				R
459	261835	593292	0.00	Arcus				R
474	262299	593504	0.00	Arcus				R
476	262190	593390	0.00	Arcus				R
480	262326	594102	0.00	Arcus				R
483	262506	591323	0.00	Arcus				s
487	262417	591529	0.00	Arcus				r
488	262402	591586	0.00	Arcus				r
489	262466	591625	0.00	Arcus				r
492	262391	591751	0.00	Arcus				r

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
494	262414	591954	0.00	Arcus				r
495	262471	592038	0.00	Arcus				r
497	262512	592247	0.00	Arcus				r
500	262579	592480	0.00	Arcus				r
512	262256	592573	0.00	Arcus				g
513	262212	592531	0.00	Arcus				r
594	262070	592421	0.00	Arcus				r
661	262926	593772	0.00	Arcus				
662	262936	593824	0.00	Arcus				
666	262963	593772	0.00	Arcus				r
671	262821	593684	0.00	Arcus				r
672	262857	593667	0.00	Arcus				
673	262570	591215	0.00	Arcus				sg
674	262569	591220	0.00	Arcus				sg
675	262563	591217	0.00	Arcus				sg
679	262533	591250	0.00	Arcus				sg
681	262499	591282	0.00	Arcus				sg
683	262496	591259	0.00	Arcus				r
684	262474	591307	0.00	Arcus				sg
685	262494	591333	0.00	Arcus				sg
686	262450	591283	0.00	Arcus				sg
687	262424	591341	0.00	Arcus				sg
688	262406	591324	0.00	Arcus				sg
690	262399	591377	0.00	Arcus				sg
694	262385	591428	0.00	Arcus				sg
696	262357	591425	0.00	Arcus				sg
697	262360	591477	0.00	Arcus				sg
698	262390	591479	0.00	Arcus				sg
700	262371	591532	0.00	Arcus				sg
701	262351	591525	0.00	Arcus				r
702	262393	591545	0.00	Arcus				sg
703	262364	591583	0.00	Arcus				sg
704	262388	591592	0.00	Arcus				sg
705	262346	591589	0.00	Arcus				sg
706	262333	591587	0.00	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
707	262310	591568	0.00	Arcus				sg
709	262323	591629	0.00	Arcus				sg
710	262327	591696	0.00	Arcus				sg
711	262351	591691	0.00	Arcus				sg
712	262378	591684	0.00	Arcus				sg
713	262363	591739	0.00	Arcus				sg
714	262353	591722	0.00	Arcus				sg
715	262340	591743	0.00	Arcus				sg
716	262385	591721	0.00	Arcus				sg
717	262406	591783	0.00	Arcus				sg
720	262391	591830	0.00	Arcus				sg
721	262368	591835	0.00	Arcus				sg
722	262416	591822	0.00	Arcus				sg
724	262382	591886	0.00	Arcus				sg
725	262433	591873	0.00	Arcus				sg
726	262429	591925	0.00	Arcus				sg
727	262451	591922	0.00	Arcus				sg
728	262437	591832	0.00	Arcus				sg
729	262400	591925	0.00	Arcus				sg
730	262384	591919	0.00	Arcus				sg
732	262460	591958	0.00	Arcus				sg
733	262434	591962	0.00	Arcus				sg
734	262423	591970	0.00	Arcus				sg
735	262449	592008	0.00	Arcus				sg
737	262476	592003	0.00	Arcus				sg
741	262480	592104	0.00	Arcus				sg
744	262495	592154	0.00	Arcus				sg
747	262516	592152	0.00	Arcus				sg
748	262510	592198	0.00	Arcus				sg
751	262548	592229	0.00	Arcus				r
752	262540	592295	0.00	Arcus				sg
753	262533	592249	0.00	Arcus				r
754	262578	592331	0.00	Arcus				sg
755	262515	592453	0.00	Arcus				sg
756	262563	592379	0.00	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
757	262555	592430	0.00	Arcus				sg
759	262543	592478	0.00	Arcus				sg
760	262571	592482	0.00	Arcus				sg
761	262519	592468	0.00	Arcus				sg
762	262518	592527	0.00	Arcus				sg
763	262470	592518	0.00	Arcus				sg
764	262397	592582	0.00	Arcus				sg
766	262382	592458	0.00	Arcus				sg
767	262454	592544	0.00	Arcus				sg
769	262403	592599	0.00	Arcus				sg
770	262356	592586	0.00	Arcus				sg
771	262361	592582	0.00	Arcus				sg
777	262289	592572	0.00	Arcus				sg
778	262211	592565	0.00	Arcus				sg
780	262036	592398	0.00	Arcus				sg
781	262045	592402	0.00	Arcus				sg
782	262052	592394	0.00	Arcus				sg
783	262040	592408	0.00	Arcus				sg
785	261612	593264	0.00	Arcus				sg
792	261725	593372	0.00	Arcus				sg
801	261796	593549	0.00	Arcus				sg
848	262282	594000	0.00	Arcus				sg
849	262276	593978	0.00	Arcus				sg
850	262278	593954	0.00	Arcus				sg
851	262325	593957	0.00	Arcus				sg
852	262320	593982	0.00	Arcus				sg
853	262321	594008	0.00	Arcus				sg
854	262486	593034	0.00	Arcus				sg
855	262507	593022	0.00	Arcus				sg
859	262915	595224	0.00	Arcus				sg
860	262918	595216	0.00	Arcus				sg
861	262919	595232	0.00	Arcus				sg
862	262923	595224	0.00	Arcus				sg
863	262908	595229	0.00	Arcus				sg
864	262915	595224	0.00	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
865	262890	595165	0.00	Arcus				sg
871	262879	595116	0.00	Arcus				sg
873	262809	595088	0.00	Arcus				sg
875	262860	595070	0.00	Arcus				sg
878	262793	594955	0.00	Arcus				sg
879	262850	594975	0.00	Arcus				sg
880	262801	594922	0.00	Arcus				r
881	262831	594919	0.00	Arcus				sg
883	262856	594855	0.00	Arcus				r
885	262857	594808	0.00	Arcus				r
887	262904	594815	0.00	Arcus				r
897	262881	594665	0.00	Arcus				sg
898	262856	594673	0.00	Arcus				sg
899	262833	594682	0.00	Arcus				sg
900	262799	594649	0.00	Arcus				r
903	262832	594618	0.00	Arcus				sg
907	262777	594589	0.00	Arcus				r
915	262637	594536	0.00	Arcus				sg
918	262593	594474	0.00	Arcus				r
921	262477	594928	0.00	Arcus				sg
922	262476	594921	0.00	Arcus				sg
923	262475	594935	0.00	Arcus				sg
924	262466	594930	0.00	Arcus				r
931	262312	594939	0.00	Arcus				r
932	262310	594955	0.00	Arcus				r
946	262136	595588	0.00	Arcus				sg
966	261949	595529	0.00	Arcus				sg
978	262625	593283	0.00	Arcus				sg
1006	262219	594168	0.00	Arcus				sg
1007	262214	594220	0.00	Arcus				sg
1014	262170	594332	0.00	Arcus				sg
1030	262507	594330	0.00	Arcus				sg
1031	262528	594316	0.00	Arcus				sg
1032	262495	594270	0.00	Arcus				sg
1033	262513	594252	0.00	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1034	262464	594251	0.00	Arcus				sg
1035	262473	594288	0.00	Arcus				sg
1036	262452	594248	0.00	Arcus				sg
1037	262472	594235	0.00	Arcus				sg
1038	262490	594224	0.00	Arcus				sg
1039	262463	594186	0.00	Arcus				sg
1040	262417	594160	0.00	Arcus				sg
1041	262416	594192	0.00	Arcus				sg
1044	262385	594151	0.00	Arcus				sg
1049	262429	594127	0.00	Arcus				sg
1051	262332	594069	0.00	Arcus				sg
1052	262311	594088	0.00	Arcus				sg
1054	262305	594023	0.00	Arcus				sg
1062	262451	594083	0.00	Arcus				sg
1064	262453	594016	0.00	Arcus				r
1065	262431	594033	0.00	Arcus				sg
1066	262415	594052	0.00	Arcus				r
1067	262366	594019	0.00	Arcus				sg
1076	262341	593523	0.00	Arcus				sg
1080	262315	593449	0.00	Arcus				sg
1105	262855	593721	0.00	Arcus				sg
1107	262921	593780	0.00	Arcus				sg
1109	262928	593784	0.00	Arcus				sg
1114	262382	593135	0.00	Arcus				sg
1115	262406	593137	0.00	Arcus				sg
1122	262394	593272	0.00	Arcus				r
1163	261880	595199	0.00	Arcus				sg
1165	261896	595175	0.00	Arcus				sg
1169	261998	595122	0.00	Arcus				sg
1171	262010	595146	0.00	Arcus				sg
1172	261988	595219	0.00	Arcus				sg
1175	261982	595262	0.00	Arcus				sg
1179	261950	595334	0.00	Arcus				sg
1197	262732	594917	0.00	Arcus				r
1198	262262	594939	0.00	Arcus				r

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1199	262259	594922	0.00	Arcus				sg
1201	262211	594945	0.00	Arcus				sg
1202	262150	594948	0.00	Arcus				sg
1203	262099	594981	0.00	Arcus				r
1206	262024	595118	0.00	Arcus				sg
1240	262466	594930	0.00	Arcus				G
1243	262498	594904	0.00	Arcus				R
1248	262915	595243	0.00	Arcus				R
1249	262910	595252	0.00	Arcus				R
1262	262938	593758	0.00	Arcus				R
1279	262231	595332	0.00	Arcus				R
1280	262237	595319	0.00	Arcus				R
8	262798	596150	0.10	Arcus				Previous Peat Probe Location
9	262699	596155	0.10	Arcus				Previous Peat Probe Location
10	262595	596157	0.10	Arcus				Previous Peat Probe Location
17	262097	596244	0.10	Arcus				Previous Peat Probe Location
27	262692	596054	0.10	Arcus				Previous Peat Probe Location
29	262892	596048	0.10	Arcus				Previous Peat Probe Location
34	262783	595959	0.10	Arcus				Previous Peat Probe Location
47	262283	595978	0.10	Arcus				Previous Peat Probe Location
48	262384	595976	0.10	Arcus				Previous Peat Probe Location
60	262275	595784	0.10	Arcus				Previous Peat Probe Location
61	262376	595781	0.10	Arcus				Previous Peat Probe Location
62	262477	595778	0.10	Arcus				Previous Peat Probe Location
63	262578	595775	0.10	Arcus				Previous Peat Probe Location
64	262579	595874	0.10	Arcus				Previous Peat Probe Location
65	262682	595873	0.10	Arcus				Previous Peat Probe Location
66	262679	595772	0.10	Arcus				Previous Peat Probe Location
68	262782	595869	0.10	Arcus				Previous Peat Probe Location
69	262882	595866	0.10	Arcus				Previous Peat Probe Location
70	262859	595767	0.10	Arcus				Previous Peat Probe Location
71	262776	595670	0.10	Arcus				Previous Peat Probe Location
72	262676	595674	0.10	Arcus				Previous Peat Probe Location
73	262575	595677	0.10	Arcus				Previous Peat Probe Location
74	262475	595680	0.10	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
75	262374	595683	0.10	Arcus				Previous Peat Probe Location
76	262274	595685	0.10	Arcus				Previous Peat Probe Location
77	262174	595688	0.10	Arcus				Previous Peat Probe Location
83	261971	595595	0.10	Arcus				Previous Peat Probe Location
86	262261	595588	0.10	Arcus				Previous Peat Probe Location
89	262572	595577	0.10	Arcus				Previous Peat Probe Location
90	262672	595576	0.10	Arcus				Previous Peat Probe Location
91	262773	595572	0.10	Arcus				Previous Peat Probe Location
92	262769	595472	0.10	Arcus				Previous Peat Probe Location
94	262575	595500	0.10	Arcus				Previous Peat Probe Location
95	262474	595498	0.10	Arcus				Previous Peat Probe Location
96	262370	595496	0.10	Arcus				Previous Peat Probe Location
97	262271	595499	0.10	Arcus				Previous Peat Probe Location
108	262202	595403	0.10	Arcus				Previous Peat Probe Location
113	262707	595373	0.10	Arcus				Previous Peat Probe Location
114	262781	595367	0.10	Arcus				Previous Peat Probe Location
115	262733	595264	0.10	Arcus				Previous Peat Probe Location
116	262623	595277	0.10	Arcus				Previous Peat Probe Location
117	262521	595280	0.10	Arcus				Previous Peat Probe Location
118	262408	595275	0.10	Arcus				Previous Peat Probe Location
119	262318	595287	0.10	Arcus				Previous Peat Probe Location
120	262216	595288	0.10	Arcus				Previous Peat Probe Location
121	262115	595294	0.10	Arcus				Previous Peat Probe Location
122	262023	595303	0.10	Arcus				Previous Peat Probe Location
123	261917	595314	0.10	Arcus				Previous Peat Probe Location
135	262302	595196	0.10	Arcus				Previous Peat Probe Location
137	262501	595178	0.10	Arcus				Previous Peat Probe Location
138	262603	595171	0.10	Arcus				Previous Peat Probe Location
141	262473	595078	0.10	Arcus				Previous Peat Probe Location
143	262275	595080	0.10	Arcus				Previous Peat Probe Location
152	261433	595130	0.10	Arcus				Previous Peat Probe Location
157	261833	595006	0.10	Arcus				Previous Peat Probe Location
161	262252	594986	0.10	Arcus				Previous Peat Probe Location
162	262360	594982	0.10	Arcus				Previous Peat Probe Location
166	262772	594964	0.10	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
169	262561	594870	0.10	Arcus				Previous Peat Probe Location
172	262239	594855	0.10	Arcus				Previous Peat Probe Location
178	261627	594905	0.10	Arcus				Previous Peat Probe Location
190	262532	594754	0.10	Arcus				Previous Peat Probe Location
193	262083	594666	0.10	Arcus				Previous Peat Probe Location
194	262138	594581	0.10	Arcus				Previous Peat Probe Location
197	262387	594445	0.10	Arcus				Previous Peat Probe Location
198	262391	594513	0.10	Arcus				Previous Peat Probe Location
199	262491	594528	0.10	Arcus				Previous Peat Probe Location
201	262659	594634	0.10	Arcus				Previous Peat Probe Location
205	262577	594328	0.10	Arcus				Previous Peat Probe Location
207	262428	594323	0.10	Arcus				Previous Peat Probe Location
220	261952	594016	0.10	Arcus				Previous Peat Probe Location
223	261815	593758	0.10	Arcus				Previous Peat Probe Location
224	261765	593670	0.10	Arcus				Previous Peat Probe Location
225	261721	593568	0.10	Arcus				Previous Peat Probe Location
226	261648	593475	0.10	Arcus				Previous Peat Probe Location
235	261450	592834	0.10	Arcus				Previous Peat Probe Location
242	261847	593092	0.10	Arcus				Previous Peat Probe Location
244	262002	593210	0.10	Arcus				Previous Peat Probe Location
250	262195	593760	0.10	Arcus				Previous Peat Probe Location
251	262201	593861	0.10	Arcus				Previous Peat Probe Location
252	262242	593953	0.10	Arcus				Previous Peat Probe Location
255	262437	594172	0.10	Arcus				Previous Peat Probe Location
260	262929	594655	0.10	Arcus				Previous Peat Probe Location
263	263085	593714	0.10	Arcus				Previous Peat Probe Location
265	262992	593797	0.10	Arcus				Previous Peat Probe Location
270	262890	593714	0.10	Arcus				Previous Peat Probe Location
273	262701	593428	0.10	Arcus				Previous Peat Probe Location
274	262610	593367	0.10	Arcus				Previous Peat Probe Location
275	262533	593280	0.10	Arcus				Previous Peat Probe Location
277	262328	593155	0.10	Arcus				Previous Peat Probe Location
287	262461	592495	0.10	Arcus				Previous Peat Probe Location
288	262400	592382	0.10	Arcus				Previous Peat Probe Location
289	262316	592323	0.10	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
290	262247	592179	0.10	Arcus				Previous Peat Probe Location
291	262184	592074	0.10	Arcus				Previous Peat Probe Location
292	262089	592063	0.10	Arcus				Previous Peat Probe Location
297	262034	592466	0.10	Arcus				Previous Peat Probe Location
299	261851	592644	0.10	Arcus				Previous Peat Probe Location
302	262089	592751	0.10	Arcus				Previous Peat Probe Location
303	262181	592746	0.10	Arcus				Previous Peat Probe Location
306	262168	592435	0.10	Arcus				Previous Peat Probe Location
308	262273	592545	0.10	Arcus				Previous Peat Probe Location
310	262373	592538	0.10	Arcus				Previous Peat Probe Location
314	262526	592239	0.10	Arcus				Previous Peat Probe Location
315	262508	592136	0.10	Arcus				Previous Peat Probe Location
317	262574	592440	0.10	Arcus				Previous Peat Probe Location
318	262443	591949	0.10	Arcus				Previous Peat Probe Location
320	262510	591832	0.10	Arcus				Previous Peat Probe Location
322	262714	591825	0.10	Arcus				Previous Peat Probe Location
325	263009	591824	0.10	Arcus				Previous Peat Probe Location
328	263123	592226	0.10	Arcus				Previous Peat Probe Location
331	262825	592235	0.10	Arcus				Previous Peat Probe Location
336	262645	592848	0.10	Arcus				Previous Peat Probe Location
344	262755	592473	0.10	Arcus				Previous Peat Probe Location
345	262949	592469	0.10	Arcus				Previous Peat Probe Location
347	262947	592863	0.10	Arcus				Previous Peat Probe Location
352	263163	593262	0.10	Arcus				Previous Peat Probe Location
363	263337	593518	0.10	Arcus				Previous Peat Probe Location
367	262340	593834	0.10	Arcus				Previous Peat Probe Location
374	261594	592096	0.10	Arcus				R
379	261736	592330	0.10	Arcus				S
380	261712	592201	0.10	Arcus				R
382	261688	591992	0.10	Arcus				R
390	262114	591902	0.10	Arcus				R
391	262102	592003	0.10	Arcus				R
392	262002	592004	0.10	Arcus				R
400	262170	591785	0.10	Arcus				R
401	262203	591757	0.10	Arcus				R

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
402	262306	591780	0.10	Arcus				R
405	262390	591697	0.10	Arcus				R
409	262266	591486	0.10	Arcus				R
410	262322	591432	0.10	Arcus				S
493	262429	591888	0.10	Arcus				g
499	262521	592396	0.10	Arcus				g
503	262484	592544	0.10	Arcus				r
504	262447	592527	0.10	Arcus				r
505	262465	592575	0.10	Arcus				r
506	262464	592610	0.10	Arcus				g
508	262361	592610	0.10	Arcus				r
509	262349	592563	0.10	Arcus				r
511	262291	592598	0.10	Arcus				g
515	262112	592567	0.10	Arcus				r
521	262005	592570	0.10	Arcus				r
522	261991	592536	0.10	Arcus				r
525	261945	592585	0.10	Arcus				r
526	261832	592628	0.10	Arcus				r
528	261735	592646	0.10	Arcus				r
530	261762	592720	0.10	Arcus				r
531	261726	592715	0.10	Arcus				r
532	261716	592706	0.10	Arcus				r
534	261670	592705	0.10	Arcus				r
535	261646	592701	0.10	Arcus				r
538	261689	592679	0.10	Arcus				
539	261692	592692	0.10	Arcus				
540	261626	592700	0.10	Arcus				r
541	261681	592734	0.10	Arcus				r
542	261609	592734	0.10	Arcus				g
547	261494	592961	0.10	Arcus				r
549	261420	592913	0.10	Arcus				r
564	261424	593110	0.10	Arcus				r
565	261457	593138	0.10	Arcus				
568	261510	593175	0.10	Arcus				
569	261566	593238	0.10	Arcus				r

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
571	261669	593282	0.10	Arcus				r
574	261738	593366	0.10	Arcus				
576	261793	593423	0.10	Arcus				r
577	261778	593442	0.10	Arcus				r
578	261770	593454	0.10	Arcus				
579	261770	593472	0.10	Arcus				r
581	261739	593507	0.10	Arcus				r
582	261724	593521	0.10	Arcus				
583	261709	593544	0.10	Arcus				r
584	261703	593555	0.10	Arcus				
585	261698	593466	0.10	Arcus				
586	261671	593458	0.10	Arcus				r
588	261648	593453	0.10	Arcus				r
590	261794	593528	0.10	Arcus				r
591	261811	593539	0.10	Arcus				r
592	261833	593554	0.10	Arcus				r
593	261843	593562	0.10	Arcus				
595	262054	592412	0.10	Arcus				r
596	262044	592397	0.10	Arcus				r
597	262023	592391	0.10	Arcus				r
598	262007	592373	0.10	Arcus				r
599	262000	592359	0.10	Arcus				r
600	262005	592445	0.10	Arcus				r
601	262015	592439	0.10	Arcus				r
602	262032	592417	0.10	Arcus				r
603	262066	592381	0.10	Arcus				r
604	262088	592418	0.10	Arcus				r
605	262099	592414	0.10	Arcus				r
606	262154	592463	0.10	Arcus				r
607	262143	592482	0.10	Arcus				r
608	262195	592524	0.10	Arcus				s
609	262214	592510	0.10	Arcus				r
611	262494	592700	0.10	Arcus				r
618	262481	592799	0.10	Arcus				r
623	262480	592731	0.10	Arcus				r

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
627	262475	592868	0.10	Arcus				r
628	262483	592902	0.10	Arcus				r
629	262442	592908	0.10	Arcus				r
637	262288	593105	0.10	Arcus				r
644	262105	593086	0.10	Arcus				s
645	262077	593088	0.10	Arcus				r
647	262118	593018	0.10	Arcus				r
656	262648	593652	0.10	Arcus				r
657	262678	593620	0.10	Arcus				r
659	262903	593731	0.10	Arcus				r
660	262913	593752	0.10	Arcus				r
663	262947	593862	0.10	Arcus				
665	262985	593753	0.10	Arcus				r
676	262553	591214	0.10	Arcus				sg
680	262522	591232	0.10	Arcus				sg
689	262441	591366	0.10	Arcus				sg
699	262412	591483	0.10	Arcus				sg
719	262352	591796	0.10	Arcus				sg
723	262408	591878	0.10	Arcus				sg
740	262492	592053	0.10	Arcus				sg
743	262503	592100	0.10	Arcus				sg
749	262534	592191	0.10	Arcus				sg
758	262538	592438	0.10	Arcus				sg
765	262501	592555	0.10	Arcus				sg
768	262412	592623	0.10	Arcus				sg
776	262288	592622	0.10	Arcus				sg
786	261653	593223	0.10	Arcus				sg
790	261685	593327	0.10	Arcus				sg
793	261740	593421	0.10	Arcus				sg
794	261767	593412	0.10	Arcus				sg
796	261758	593477	0.10	Arcus				r
805	261860	593579	0.10	Arcus				sg
821	261975	593820	0.10	Arcus				sg
843	262182	593947	0.10	Arcus				sg
844	262182	593947	0.10	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
845	262237	593970	0.10	Arcus				sg
857	262471	592975	0.10	Arcus				sg
858	262493	592970	0.10	Arcus				sg
866	262912	595159	0.10	Arcus				sg
868	262822	595029	0.10	Arcus				sg
870	262853	595127	0.10	Arcus				sg
872	262832	595080	0.10	Arcus				sg
886	262848	594771	0.10	Arcus				r
888	262852	594782	0.10	Arcus				r
889	262879	594812	0.10	Arcus				r
890	262906	594763	0.10	Arcus				sg
891	262886	594769	0.10	Arcus				sg
892	262858	594771	0.10	Arcus				r
896	262903	594714	0.10	Arcus				r
901	262798	594606	0.10	Arcus				sg
902	262817	594632	0.10	Arcus				sg
904	262790	594584	0.10	Arcus				r
905	262777	594608	0.10	Arcus				sg
906	262769	594630	0.10	Arcus				sg
908	262784	594592	0.10	Arcus				sg
909	262781	594580	0.10	Arcus				sg
910	262770	594583	0.10	Arcus				sg
911	262726	594530	0.10	Arcus				sg
912	262702	594551	0.10	Arcus				sg
913	262680	594571	0.10	Arcus				sg
914	262628	594552	0.10	Arcus				r
916	262649	594518	0.10	Arcus				r
919	262566	594487	0.10	Arcus				r
925	262484	594928	0.10	Arcus				sg
926	262422	594930	0.10	Arcus				r
927	262129	595043	0.10	Arcus				sg
929	262424	594906	0.10	Arcus				sg
930	262319	594921	0.10	Arcus				sg
943	262164	595518	0.10	Arcus				r
947	262112	595536	0.10	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
948	262107	595557	0.10	Arcus				sg
949	262127	595578	0.10	Arcus				sg
950	262058	595553	0.10	Arcus				sg
962	261949	595580	0.10	Arcus				sg
964	261973	595580	0.10	Arcus				sg
965	261973	595535	0.10	Arcus				sg
970	261989	595472	0.10	Arcus				sg
984	262554	593197	0.10	Arcus				sg
1000	262173	594112	0.10	Arcus				sg
1003	262150	594105	0.10	Arcus				sg
1004	262166	594173	0.10	Arcus				sg
1005	262194	594170	0.10	Arcus				sg
1008	262191	594221	0.10	Arcus				sg
1009	262167	594217	0.10	Arcus				r
1015	262142	594324	0.10	Arcus				sg
1028	262521	594377	0.10	Arcus				sg
1046	262386	594095	0.10	Arcus				sg
1047	262384	594117	0.10	Arcus				sg
1048	262408	594138	0.10	Arcus				sg
1078	262351	593455	0.10	Arcus				sg
1092	262478	593577	0.10	Arcus				sg
1093	262473	593602	0.10	Arcus				sg
1094	262527	593615	0.10	Arcus				r
1098	262624	593613	0.10	Arcus				r
1099	262616	593640	0.10	Arcus				r
1102	262783	593620	0.10	Arcus				sg
1108	262913	593773	0.10	Arcus				sg
1110	262916	593785	0.10	Arcus				sg
1117	262409	593235	0.10	Arcus				sg
1118	262384	593223	0.10	Arcus				r
1121	262372	593271	0.10	Arcus				sg
1162	261816	595194	0.10	Arcus				sg
1164	261880	595224	0.10	Arcus				sg
1166	261952	595156	0.10	Arcus				sg
1167	261959	595171	0.10	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1176	262010	595281	0.10	Arcus				sg
1177	261974	595340	0.10	Arcus				sg
1178	262000	595344	0.10	Arcus				sg
1180	261944	595386	0.10	Arcus				sg
1193	262654	594955	0.10	Arcus				sg
1195	262737	594951	0.10	Arcus				sg
1196	262738	594967	0.10	Arcus				sg
1205	262047	595058	0.10	Arcus				sg
1207	262061	595127	0.10	Arcus				sg
1208	262090	595084	0.10	Arcus				sg
1209	262154	595002	0.10	Arcus				sg
1239	262464	594952	0.10	Arcus				G
1241	262468	594913	0.10	Arcus				R
1242	262460	594904	0.10	Arcus				G
1244	262491	594919	0.10	Arcus				R
1245	262491	594939	0.10	Arcus				R
1246	262502	594943	0.10	Arcus				R
1247	262906	595219	0.10	Arcus				R
1250	262927	595244	0.10	Arcus				R
1252	262912	595231	0.10	Arcus				R
1261	262931	593767	0.10	Arcus				R
1263	262901	593766	0.10	Arcus				R
1264	262943	593794	0.10	Arcus				SG
1266	262657	593289	0.10	Arcus				R
1268	262658	593320	0.10	Arcus				R
1269	262689	593297	0.10	Arcus				R
1271	262330	593571	0.10	Arcus				R
1272	262332	593563	0.10	Arcus				R
412	262304	591897	0.10	Arcus				R
414	262172	591976	0.10	Arcus				R

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
415	262161	592028	0.10	Arcus				R
416	262391	592306	0.10	Arcus				C
417	262502	592282	0.10	Arcus				R
421	262922	592279	0.10	Arcus				R
423	263005	592359	0.10	Arcus				R
424	262921	592379	0.10	Arcus				R
426	262757	592414	0.10	Arcus				R
427	262601	592383	0.10	Arcus				R
428	262755	592543	0.10	Arcus				R
429	262894	592553	0.10	Arcus				R
434	262989	592599	0.10	Arcus				R
436	262764	592594	0.10	Arcus				R
437	262686	592617	0.10	Arcus				R
438	262523	592585	0.10	Arcus				R
453	261796	593166	0.10	Arcus				R
460	261934	593326	0.10	Arcus				R
461	261873	593428	0.10	Arcus				S
467	262400	593293	0.10	Arcus				R
477	262109	593912	0.10	Arcus				R
478	262130	594002	0.10	Arcus				R
479	262275	594137	0.10	Arcus				R
	262092	593047	0.10	Arcus				R
	262106	593042	0.10	Arcus				G
	262114	593047	0.10	Arcus				R
	262120	593045	0.10	Arcus				R
	262123	593009	0.10	Arcus				G
	262144	593046	0.10	Arcus				G

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
	262132	593044	0.10	Arcus				G
	262167	593045	0.10	Arcus				G
	262125	593059	0.10	Arcus				G
	261758	593415	0.10	Arcus				R
	261700	593411	0.10	Arcus				R
	261711	593412	0.10	Arcus				R
	261730	593415	0.10	Arcus				R
	261743	593398	0.10	Arcus				R
	261751	593416	0.10	Arcus				R
	261739	593434	0.10	Arcus				R
	261732	593458	0.10	Arcus				G
	261984	593851	0.10	Arcus				R
	262401	594093	0.10	Arcus				G
	262407	594104	0.10	Arcus				R
	262403	594115	0.10	Arcus				G
	262404	594126	0.10	Arcus				R
	262400	594132	0.10	Arcus				G
	262393	594134	0.10	Arcus				R
	262374	594136	0.10	Arcus				R
	262363	594137	0.10	Arcus				R
	262403	594146	0.10	Arcus				R
	262400	594164	0.10	Arcus				R
	262400	594176	0.10	Arcus				R
	262424	594134	0.10	Arcus				R
	262431	594136	0.10	Arcus				R
	262445	594134	0.10	Arcus				G
	262121	594428	0.10	Arcus				G

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
	262130	594423	0.10	Arcus				G
	262142	594424	0.10	Arcus				G
	262076	594943	0.10	Arcus				R
	261959	594913	0.10	Arcus				R
	261951	594857	0.10	Arcus				R
	261461	592940	0.10	Arcus				R
	261469	592970	0.10	Arcus				R
6	262897	596240	0.20	Arcus				Previous Peat Probe Location
13	262300	596175	0.20	Arcus				Previous Peat Probe Location
19	262297	596285	0.20	Arcus				Previous Peat Probe Location
39	262385	596067	0.20	Arcus				Previous Peat Probe Location
40	262285	596070	0.20	Arcus				Previous Peat Probe Location
49	262485	595973	0.20	Arcus				Previous Peat Probe Location
51	262380	595876	0.20	Arcus				Previous Peat Probe Location
52	262284	595879	0.20	Arcus				Previous Peat Probe Location
53	262185	595882	0.20	Arcus				Previous Peat Probe Location
67	262779	595769	0.20	Arcus				Previous Peat Probe Location
98	262179	595499	0.20	Arcus				Previous Peat Probe Location
104	261691	595416	0.20	Arcus				Previous Peat Probe Location
105	261887	595410	0.20	Arcus				Previous Peat Probe Location
106	261996	595401	0.20	Arcus				Previous Peat Probe Location
110	262403	595394	0.20	Arcus				Previous Peat Probe Location
127	261611	595244	0.20	Arcus				Previous Peat Probe Location
130	261812	595229	0.20	Arcus				Previous Peat Probe Location
133	262119	595221	0.20	Arcus				Previous Peat Probe Location
136	262404	595182	0.20	Arcus				Previous Peat Probe Location
142	262374	595079	0.20	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
144	262168	595086	0.20	Arcus				Previous Peat Probe Location
164	262565	594977	0.20	Arcus				Previous Peat Probe Location
165	262673	594972	0.20	Arcus				Previous Peat Probe Location
167	262767	594863	0.20	Arcus				Previous Peat Probe Location
168	262660	594878	0.20	Arcus				Previous Peat Probe Location
170	262454	594874	0.20	Arcus				Previous Peat Probe Location
203	262517	594427	0.20	Arcus				Previous Peat Probe Location
206	262527	594291	0.20	Arcus				Previous Peat Probe Location
217	261663	594714	0.20	Arcus				Previous Peat Probe Location
230	261427	593154	0.20	Arcus				Previous Peat Probe Location
231	261355	593083	0.20	Arcus				Previous Peat Probe Location
234	261356	592813	0.20	Arcus				Previous Peat Probe Location
240	261724	592951	0.20	Arcus				Previous Peat Probe Location
254	262374	594096	0.20	Arcus				Previous Peat Probe Location
259	262861	594581	0.20	Arcus				Previous Peat Probe Location
271	262902	593613	0.20	Arcus				Previous Peat Probe Location
281	262436	593103	0.20	Arcus				Previous Peat Probe Location
294	262015	592097	0.20	Arcus				Previous Peat Probe Location
295	262122	592268	0.20	Arcus				Previous Peat Probe Location
298	261932	592536	0.20	Arcus				Previous Peat Probe Location
307	262274	592432	0.20	Arcus				Previous Peat Probe Location
313	262552	592332	0.20	Arcus				Previous Peat Probe Location
316	262478	592026	0.20	Arcus				Previous Peat Probe Location
327	263116	592024	0.20	Arcus				Previous Peat Probe Location
333	262625	592247	0.20	Arcus				Previous Peat Probe Location
337	262652	593047	0.20	Arcus				Previous Peat Probe Location
341	262763	593056	0.20	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
343	262762	592672	0.20	Arcus				Previous Peat Probe Location
346	262956	592664	0.20	Arcus				Previous Peat Probe Location
348	262954	593062	0.20	Arcus				Previous Peat Probe Location
354	263157	592860	0.20	Arcus				Previous Peat Probe Location
360	263332	592886	0.20	Arcus				Previous Peat Probe Location
362	263312	593303	0.20	Arcus				Previous Peat Probe Location
364	262737	593824	0.20	Arcus				Previous Peat Probe Location
365	262536	593827	0.20	Arcus				Previous Peat Probe Location
366	262535	594024	0.20	Arcus				Previous Peat Probe Location
368	262465	593633	0.20	Arcus				Previous Peat Probe Location
373	261595	591994	0.20	Arcus				R
376	261600	592297	0.20	Arcus				S
378	261707	592405	0.20	Arcus				R
388	262108	591798	0.20	Arcus				R
395	261695	591824	0.20	Arcus				R
399	262058	591780	0.20	Arcus				R
411	262333	591493	0.20	Arcus				R
486	262412	591476	0.20	Arcus				r
496	262486	592144	0.20	Arcus				g
501	262544	592528	0.20	Arcus				r
502	262514	592516	0.20	Arcus				r
519	262054	592545	0.20	Arcus				r
520	262059	592578	0.20	Arcus				r
529	261740	592690	0.20	Arcus				r
533	261686	592710	0.20	Arcus				r
537	261693	592648	0.20	Arcus				g
543	261628	592765	0.20	Arcus				r

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
545	261497	592863	0.20	Arcus				r forest too dense to get missing points
546	261517	592887	0.20	Arcus				r
624	262491	592749	0.20	Arcus				r
626	262479	592833	0.20	Arcus				c
630	262455	592941	0.20	Arcus				r
631	262418	592991	0.20	Arcus				r
646	262057	593090	0.20	Arcus				g
650	262133	593100	0.20	Arcus				r
718	262379	591786	0.20	Arcus				sg
738	262465	592057	0.20	Arcus				sg
739	262441	592068	0.20	Arcus				sg
750	262490	592198	0.20	Arcus				sg
772	262321	592604	0.20	Arcus				sg
784	261634	593239	0.20	Arcus				r
788	261648	593301	0.20	Arcus				sg
813	261925	593656	0.20	Arcus				sg
817	261934	593789	0.20	Arcus				sg
818	261950	593771	0.20	Arcus				sg
846	262303	593928	0.20	Arcus				sg
847	262238	593998	0.20	Arcus				sg
867	262859	595175	0.20	Arcus				r
869	262827	595137	0.20	Arcus				sg
874	262793	595031	0.20	Arcus				r
876	262831	594977	0.20	Arcus				sg
877	262824	594976	0.20	Arcus				sg
893	262879	594721	0.20	Arcus				r
895	262853	594719	0.20	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
945	262203	595532	0.20	Arcus				r
972	262673	593296	0.20	Arcus				r
977	262637	593265	0.20	Arcus				sg
987	262496	593093	0.20	Arcus				sg
988	262513	593141	0.20	Arcus				sg
998	262173	594067	0.20	Arcus				sg
1013	262196	594291	0.20	Arcus				sg
1053	262272	594049	0.20	Arcus				sg
1068	262344	593960	0.20	Arcus				sg
1069	262385	593999	0.20	Arcus				sg
1097	262636	593587	0.20	Arcus				sg
1103	262778	593649	0.20	Arcus				sg
1135	261870	594884	0.20	Arcus				sg
1148	261832	595155	0.20	Arcus				sg
1181	261970	595404	0.20	Arcus				sg
1191	262646	594855	0.20	Arcus				sg
1192	262647	594927	0.20	Arcus				sg
1228	262537	594084	0.20	Arcus				R
1265	262661	593296	0.20	Arcus				
413	262199	591882	0.20	Arcus				R
418	262622	592308	0.20	Arcus				R
420	262824	592291	0.20	Arcus				R
435	262881	592593	0.20	Arcus				S
439	262522	592643	0.20	Arcus				R
449	262152	593031	0.20	Arcus				R
466	262295	593305	0.20	Arcus				S
	262126	593028	0.20	Arcus				G

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
	261739	593377	0.20	Arcus				R
	261722	593416	0.20	Arcus				R
	261739	593387	0.20	Arcus				G
	261738	593415	0.20	Arcus				R
	261742	593406	0.20	Arcus				R
	261740	593444	0.20	Arcus				G
	261985	593860	0.20	Arcus				R
	262384	594133	0.20	Arcus				G
	262403	594154	0.20	Arcus				R
	262414	594134	0.20	Arcus				R
	262091	594944	0.20	Arcus				G
	261491	592879	0.20	Arcus				R
	261481	592954	0.20	Arcus				G
11	262499	596171	0.30	Arcus				Previous Peat Probe Location
12	262398	596171	0.30	Arcus				Previous Peat Probe Location
20	262397	596285	0.30	Arcus				Previous Peat Probe Location
24	262797	596267	0.30	Arcus				Previous Peat Probe Location
44	261978	595993	0.30	Arcus				Previous Peat Probe Location
59	262175	595787	0.30	Arcus				Previous Peat Probe Location
99	262085	595511	0.30	Arcus				Previous Peat Probe Location
124	261820	595335	0.30	Arcus				Previous Peat Probe Location
126	261621	595351	0.30	Arcus				Previous Peat Probe Location
174	262020	594868	0.30	Arcus				Previous Peat Probe Location
187	262231	594757	0.30	Arcus				Previous Peat Probe Location
266	262995	593898	0.30	Arcus				Previous Peat Probe Location
268	262895	593921	0.30	Arcus				Previous Peat Probe Location
272	262803	593515	0.30	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
279	262133	593094	0.30	Arcus				Previous Peat Probe Location
296	262092	592369	0.30	Arcus				Previous Peat Probe Location
300	261876	592769	0.30	Arcus				Previous Peat Probe Location
312	262376	592445	0.30	Arcus				Previous Peat Probe Location
335	262636	592648	0.30	Arcus				Previous Peat Probe Location
342	262766	592871	0.30	Arcus				Previous Peat Probe Location
349	262959	593261	0.30	Arcus				Previous Peat Probe Location
351	263165	593459	0.30	Arcus				Previous Peat Probe Location
375	261596	592200	0.30	Arcus				R
406	262496	591707	0.30	Arcus				R
481	262572	591234	0.30	Arcus				r
485	262415	591413	0.30	Arcus				r
498	262537	592339	0.30	Arcus				g
507	262412	592636	0.30	Arcus				r
524	261936	592562	0.30	Arcus				r
548	261446	592947	0.30	Arcus				r
551	261439	592991	0.30	Arcus				r
570	261610	593175	0.30	Arcus				
649	262119	593068	0.30	Arcus				c
773	262321	592584	0.30	Arcus				sg
775	262249	592594	0.30	Arcus				sg
779	262204	592592	0.30	Arcus				sg
802	261771	593563	0.30	Arcus				sg
815	261927	593729	0.30	Arcus				r
820	261991	593809	0.30	Arcus				sg
842	262180	593971	0.30	Arcus				c
884	262832	594848	0.30	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
935	262202	595334	0.30	Arcus				sg
936	262209	595341	0.30	Arcus				sg
940	262201	595453	0.30	Arcus				sg
941	262219	595455	0.30	Arcus				sg
942	262178	595444	0.30	Arcus				sg
944	262182	595522	0.30	Arcus				r
957	261952	595637	0.30	Arcus				sg
960	261950	595626	0.30	Arcus				sg
969	261963	595475	0.30	Arcus				r
999	262201	594102	0.30	Arcus				sg
1012	262173	594276	0.30	Arcus				sg
1061	262470	594068	0.30	Arcus				r
1074	262326	593582	0.30	Arcus				sg
1090	262414	593546	0.30	Arcus				sg
1194	262615	595013	0.30	Arcus				sg
1251	262930	595243	0.30	Arcus				C
425	262855	592390	0.30	Arcus				R
	262155	593053	0.30	Arcus				G
	261782	593414	0.30	Arcus				G
	261985	593838	0.30	Arcus				R
	262054	594916	0.30	Arcus				R
	261467	592915	0.30	Arcus				G
3	263099	596136	0.40	Arcus				Previous Peat Probe Location
4	262987	596146	0.40	Arcus				Previous Peat Probe Location
22	262597	596278	0.40	Arcus				Previous Peat Probe Location
100	261992	595509	0.40	Arcus				Previous Peat Probe Location
109	262299	595397	0.40	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
125	261711	595349	0.40	Arcus				Previous Peat Probe Location
245	262055	593294	0.40	Arcus				Previous Peat Probe Location
276	262442	593210	0.40	Arcus				Previous Peat Probe Location
278	262228	593125	0.40	Arcus				Previous Peat Probe Location
301	261980	592762	0.40	Arcus				Previous Peat Probe Location
304	262177	592644	0.40	Arcus				Previous Peat Probe Location
381	261708	592103	0.40	Arcus				R
404	262313	591727	0.40	Arcus				R
490	262382	591644	0.40	Arcus				r
517	262137	592499	0.40	Arcus				g
612	262462	592711	0.40	Arcus				c
648	262119	593040	0.40	Arcus				r
882	262881	594865	0.40	Arcus				sg
1267	262678	593314	0.40	Arcus				SG
1270	262687	593321	0.40	Arcus				R
419	262708	592308	0.40	Arcus				C
441	262517	592871	0.40	Arcus				R
	262080	593047	0.40	Arcus				G
	261991	594893	0.40	Arcus				R
	261965	594880	0.40	Arcus				R
	261494	592987	0.40	Arcus				R
7	262894	596141	0.50	Arcus				Previous Peat Probe Location
46	262182	595980	0.50	Arcus				Previous Peat Probe Location
56	261899	595793	0.50	Arcus				Previous Peat Probe Location
84	262072	595593	0.50	Arcus				Previous Peat Probe Location
103	261791	595423	0.50	Arcus				Previous Peat Probe Location
148	261777	595102	0.50	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
159	262041	594993	0.50	Arcus				Previous Peat Probe Location
180	261567	594816	0.50	Arcus				Previous Peat Probe Location
200	262577	594578	0.50	Arcus				Previous Peat Probe Location
253	262290	594039	0.50	Arcus				Previous Peat Probe Location
280	262051	593071	0.50	Arcus				Previous Peat Probe Location
282	262402	592980	0.50	Arcus				Previous Peat Probe Location
356	263145	592459	0.50	Arcus				Previous Peat Probe Location
377	261588	592411	0.50	Arcus				R
442	262449	592847	0.50	Arcus				R
448	262290	593053	0.50	Arcus				R
455	261592	593066	0.50	Arcus				R
463	262179	593198	0.50	Arcus				R
465	262203	593301	0.50	Arcus				R
625	262485	592768	0.50	Arcus				s
651	262376	593169	0.50	Arcus				r
653	262418	593187	0.50	Arcus				r
677	262591	591227	0.50	Arcus				r
708	262370	591643	0.50	Arcus				sg
774	262314	592640	0.50	Arcus				sg
806	261821	593616	0.50	Arcus				sg
807	261821	593616	0.50	Arcus				sg
816	261905	593742	0.50	Arcus				sg
822	261961	593822	0.50	Arcus				sg
841	262178	593992	0.50	Arcus				sg
894	262768	594600	0.50	Arcus				r
917	262612	594476	0.50	Arcus				sg
928	262376	594905	0.50	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
933	262221	595350	0.50	Arcus				sg
934	262224	595340	0.50	Arcus				sg
951	262058	595553	0.50	Arcus				sg
953	262039	595599	0.50	Arcus				sg
954	261995	595565	0.50	Arcus				r
955	262014	595552	0.50	Arcus				sg
956	262028	595534	0.50	Arcus				sg
958	261955	595646	0.50	Arcus				r
963	261925	595577	0.50	Arcus				sg
968	261936	595474	0.50	Arcus				sg
997	262149	594079	0.50	Arcus				sg
1001	262164	594116	0.50	Arcus				sg
1002	262154	594128	0.50	Arcus				sg
1045	262385	594151	0.50	Arcus				sg
1050	262351	594048	0.50	Arcus				sg
1079	262335	593451	0.50	Arcus				sg
1083	262384	593449	0.50	Arcus				sg
1091	262486	593553	0.50	Arcus				sg
1104	262767	593673	0.50	Arcus				s.g
1120	262350	593270	0.50	Arcus				sg
1123	262383	593333	0.50	Arcus				sg
1127	262357	593377	0.50	Arcus				sg
1128	262381	593372	0.50	Arcus				sg
1145	261828	595112	0.50	Arcus				sg
1146	261805	595117	0.50	Arcus				sg
1147	261813	595164	0.50	Arcus				sg
1149	261854	595149	0.50	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1174	261950	595262	0.50	Arcus				sg
1187	262603	594970	0.50	Arcus				sg
1190	262590	594912	0.50	Arcus				sg
1200	262206	594932	0.50	Arcus				r
1230	262536	594090	0.50	Arcus				R
	261429	592958	0.50	Arcus				R
	261972	593846	0.50	Arcus				G
	262112	594428	0.50	Arcus				G
	262036	594928	0.50	Arcus				R
	261936	594835	0.50	Arcus				R
	261996	594925	0.50	Arcus				G
14	262194	596185	0.60	Arcus				Previous Peat Probe Location
25	262800	596368	0.60	Arcus				Previous Peat Probe Location
26	262698	596372	0.60	Arcus				Previous Peat Probe Location
41	262185	596078	0.60	Arcus				Previous Peat Probe Location
156	261729	595010	0.60	Arcus				Previous Peat Probe Location
204	262617	594418	0.60	Arcus				Previous Peat Probe Location
209	262226	594345	0.60	Arcus				Previous Peat Probe Location
359	263325	592678	0.60	Arcus				Previous Peat Probe Location
527	261812	592619	0.60	Arcus				r
536	261690	592664	0.60	Arcus				g
573	261706	593386	0.60	Arcus				c
1281	262261	595360	0.60	Arcus				R
454	261696	593153	0.60	Arcus				R
	261433	592969	0.70	Arcus				G
23	262698	596271	0.70	Arcus				Previous Peat Probe Location
171	262357	594866	0.70	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
305	262173	592541	0.70	Arcus				Previous Peat Probe Location
330	262926	592231	0.70	Arcus				Previous Peat Probe Location
350	262965	593466	0.70	Arcus				Previous Peat Probe Location
353	263163	593063	0.70	Arcus				Previous Peat Probe Location
389	262122	591878	0.70	Arcus				R
407	262613	591686	0.70	Arcus				R
408	262700	591701	0.70	Arcus				R
622	262606	592813	0.70	Arcus				r
937	262215	595365	0.70	Arcus				sg
938	262206	595385	0.70	Arcus				sg
939	262243	595354	0.70	Arcus				sg
952	262051	595579	0.70	Arcus				r
971	262669	593305	0.70	Arcus				sg
976	262677	593306	0.70	Arcus				sg
1220	262025	593900	0.70	Arcus				R
1225	262498	594115	0.70	Arcus				G
78	262075	595692	0.80	Arcus				Previous Peat Probe Location
80	261874	595698	0.80	Arcus				Previous Peat Probe Location
151	261474	595111	0.80	Arcus				Previous Peat Probe Location
181	261666	594787	0.80	Arcus				Previous Peat Probe Location
246	262113	593376	0.80	Arcus				Previous Peat Probe Location
285	262356	592671	0.80	Arcus				Previous Peat Probe Location
552	261484	593009	0.80	Arcus				r
572	261621	593325	0.80	Arcus				r
575	261772	593334	0.80	Arcus				
642	262148	593078	0.80	Arcus				r
678	262557	591270	0.80	Arcus				r

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
824	262007	593868	0.80	Arcus				sg
973	262670	593309	0.80	Arcus				r
975	262663	593302	0.80	Arcus				sg
1055	262520	594105	0.80	Arcus				r
1144	261828	595058	0.80	Arcus				sg
1218	262007	593893	0.80	Arcus				G
431	263143	592507	0.80	Arcus				R
440	262575	592772	0.80	Arcus				R
464	262275	593209	0.80	Arcus				C
	261994	593850	0.80	Arcus				G
	261964	593848	0.80	Arcus				G
	261915	594745	0.80	Arcus				G
	261957	594789	0.80	Arcus				R
	261496	592930	0.80	Arcus				R
462	261990	593324	0.90	Arcus				C
	261464	592990	0.90	Arcus				G
	261987	593818	0.90	Arcus				G
	261945	593847	0.90	Arcus				G
	261737	595159	0.90	Arcus				G
	261908	594766	0.90	Arcus				S
	261916	594752	0.90	Arcus				G
	261949	594786	0.90	Arcus				G
	262017	594933	0.90	Arcus				R
15	262095	596188	0.90	Arcus				Previous Peat Probe Location
16	262039	596190	0.90	Arcus				Previous Peat Probe Location
21	262497	596279	0.90	Arcus				Previous Peat Probe Location
150	261574	595106	0.90	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
184	261941	594765	0.90	Arcus				Previous Peat Probe Location
262	263201	593686	0.90	Arcus				Previous Peat Probe Location
324	262914	591820	0.90	Arcus				Previous Peat Probe Location
523	261984	592508	0.90	Arcus				g
617	262462	592799	0.90	Arcus				r
620	262544	592793	0.90	Arcus				c
652	262397	593179	0.90	Arcus				g
667	262907	593799	0.90	Arcus				
791	261730	593288	0.90	Arcus				sg
795	261708	593425	0.90	Arcus				r
961	261961	595633	0.90	Arcus				r
1216	261993	593915	0.90	Arcus				R
1222	262481	594078	0.90	Arcus				R
54	262084	595887	1.00	Arcus				Previous Peat Probe Location
58	262081	595790	1.00	Arcus				Previous Peat Probe Location
81	261780	595602	1.00	Arcus				Previous Peat Probe Location
131	261912	595235	1.00	Arcus				Previous Peat Probe Location
192	262738	594745	1.00	Arcus				Previous Peat Probe Location
208	262328	594333	1.00	Arcus				Previous Peat Probe Location
210	262128	594340	1.00	Arcus				Previous Peat Probe Location
211	262076	594287	1.00	Arcus				Previous Peat Probe Location
215	261801	594554	1.00	Arcus				Previous Peat Probe Location
443	261779	592908	1.00	Arcus				S
452	261790	592980	1.00	Arcus				R
468	262393	593401	1.00	Arcus				R
484	262459	591373	1.00	Arcus				r
491	262348	591637	1.00	Arcus				g

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
544	261528	592811	1.00	Arcus				cannot get to track centreline
550	261407	592980	1.00	Arcus				r
563	261404	593083	1.00	Arcus				
587	261729	593480	1.00	Arcus				
613	262432	592735	1.00	Arcus				r
616	262441	592801	1.00	Arcus				r
619	262524	592801	1.00	Arcus				
635	262343	593036	1.00	Arcus				r
643	262127	593084	1.00	Arcus				r
658	262709	593598	1.00	Arcus				r
668	262865	593795	1.00	Arcus				r
670	262794	593713	1.00	Arcus				r
693	262379	591361	1.00	Arcus				sg
695	262416	591435	1.00	Arcus				sg
787	261693	593269	1.00	Arcus				sg
789	261705	593313	1.00	Arcus				r
800	261742	593490	1.00	Arcus				r
804	261840	593597	1.00	Arcus				sg
819	261974	593763	1.00	Arcus				sg
825	262029	593861	1.00	Arcus				sg
838	262137	593956	1.00	Arcus				sg
839	262135	593968	1.00	Arcus				r
840	262136	593996	1.00	Arcus				r
959	261945	595639	1.00	Arcus				sg
967	261924	595526	1.00	Arcus				r
974	262668	593314	1.00	Arcus				sg
992	262117	593984	1.00	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
993	262140	594026	1.00	Arcus				sg
1021	262073	594395	1.00	Arcus				sg
1042	262364	594117	1.00	Arcus				r
1043	262369	594162	1.00	Arcus				r
1063	262488	594051	1.00	Arcus				sg
1070	262398	593977	1.00	Arcus				sg
1071	262219	593276	1.00	Arcus				sg
1073	262334	593592	1.00	Arcus				r
1077	262363	593519	1.00	Arcus				r
1081	262327	593400	1.00	Arcus				r
1082	262358	593403	1.00	Arcus				r
1084	262408	593443	1.00	Arcus				sg
1085	262361	593406	1.00	Arcus				sg
1086	262421	593492	1.00	Arcus				sg
1087	262383	593504	1.00	Arcus				sg
1088	262446	593521	1.00	Arcus				r
1095	262525	593590	1.00	Arcus				sg
1100	262716	593642	1.00	Arcus				r
1116	262428	593147	1.00	Arcus				sg
1119	262361	593222	1.00	Arcus				r
1126	262331	593370	1.00	Arcus				sg
1136	261846	594884	1.00	Arcus				sg
1140	261848	595015	1.00	Arcus				sg
1141	261808	594993	1.00	Arcus				sg
1158	261745	595166	1.00	Arcus				r
1161	261743	595120	1.00	Arcus				sg
1173	261959	595204	1.00	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1186	262545	594971	1.00	Arcus				sg
1217	262006	593901	1.00	Arcus				R
1223	262493	594078	1.00	Arcus				R
1273	262346	593595	1.00	Arcus				R
	261474	592993	1.00	Arcus				G
	261438	592977	1.00	Arcus				G
	261766	595196	1.00	Arcus				G
	261916	594776	1.00	Arcus				G
	261937	594782	1.00	Arcus				G
	262099	594425	1.00	Arcus				G
	261990	594858	1.00	Arcus				R
	261960	594837	1.00	Arcus				R
79	261974	595695	1.10	Arcus				Previous Peat Probe Location
173	262128	594855	1.10	Arcus				Previous Peat Probe Location
179	261515	594899	1.10	Arcus				Previous Peat Probe Location
216	261729	594638	1.10	Arcus				Previous Peat Probe Location
329	263025	592232	1.10	Arcus				Previous Peat Probe Location
664	263022	593763	1.10	Arcus				c
471	262405	593705	1.10	Arcus				R
475	262285	593392	1.10	Arcus				R
	261774	595203	1.10	Arcus				G
	261738	595178	1.10	Arcus				G
	261745	595198	1.10	Arcus				G
	261895	594777	1.10	Arcus				G
	261479	592924	1.10	Arcus				G
82	261871	595600	1.20	Arcus				Previous Peat Probe Location
236	261540	592784	1.20	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
269	262892	593816	1.20	Arcus				Previous Peat Probe Location
633	262366	593065	1.20	Arcus				r
636	262294	593075	1.20	Arcus				r
640	262192	593075	1.20	Arcus				r
986	262531	593128	1.20	Arcus				sg
996	262142	594091	1.20	Arcus				sg
1020	262089	594411	1.20	Arcus				sg
1089	262430	593537	1.20	Arcus				sg
1131	261906	594820	1.20	Arcus				sg
1234	261914	594822	1.20	Arcus				R
1235	261907	594792	1.20	Arcus				R
1274	262360	593598	1.20	Arcus				R
1278	262286	593579	1.20	Arcus				R
444	261945	592915	1.20	Arcus				R
447	262303	592946	1.20	Arcus				R
469	262397	593499	1.20	Arcus				C
	261454	592997	1.20	Arcus				G
	262006	593845	1.20	Arcus				G
	261955	593847	1.20	Arcus				G
	261741	595188	1.20	Arcus				G
	261916	594784	1.20	Arcus				G
	261915	594798	1.20	Arcus				G
	261885	594781	1.20	Arcus				G
	262093	594448	1.20	Arcus				G
	262091	594437	1.20	Arcus				G
	262097	594459	1.20	Arcus				R
	262027	594976	1.20	Arcus				R

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
450	262000	592995	1.30	Arcus				R
	261737	595228	1.30	Arcus				G
	261727	595213	1.30	Arcus				G
	261924	594790	1.30	Arcus				G
	262090	594418	1.30	Arcus				R
	262090	594428	1.30	Arcus				G
	262003	594852	1.30	Arcus				R
175	261910	594861	1.30	Arcus				Previous Peat Probe Location
218	262069	594187	1.30	Arcus				Previous Peat Probe Location
1112	262436	593038	1.30	Arcus				sg
1236	261906	594784	1.30	Arcus				R
	261733	595237	1.40	Arcus				G
	261916	594814	1.40	Arcus				G
	261737	595199	1.40	Arcus				G
	262099	594465	1.40	Arcus				R
146	261972	595084	1.40	Arcus				Previous Peat Probe Location
155	261631	595015	1.40	Arcus				Previous Peat Probe Location
182	261752	594779	1.40	Arcus				Previous Peat Probe Location
186	262134	594752	1.40	Arcus				Previous Peat Probe Location
191	262638	594748	1.40	Arcus				Previous Peat Probe Location
473	262315	593595	1.40	Arcus				R
621	262583	592810	1.40	Arcus				r
1232	261944	594805	1.40	Arcus				R
87	262371	595584	1.50	Arcus				Previous Peat Probe Location
147	261877	595090	1.50	Arcus				Previous Peat Probe Location
154	261527	595023	1.50	Arcus				Previous Peat Probe Location
185	262042	594755	1.50	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
213	261936	594404	1.50	Arcus				Previous Peat Probe Location
219	262025	594096	1.50	Arcus				Previous Peat Probe Location
227	261590	593394	1.50	Arcus				Previous Peat Probe Location
638	262226	593056	1.50	Arcus				r
811	261895	593678	1.50	Arcus				sg
814	261952	593701	1.50	Arcus				sg
833	262051	593900	1.50	Arcus				sg
837	262088	593945	1.50	Arcus				sg
983	262575	593178	1.50	Arcus				r
1010	262153	594267	1.50	Arcus				sg
1011	262153	594267	1.50	Arcus				sg
1016	262127	594308	1.50	Arcus				sg
1072	262321	593604	1.50	Arcus				r
1075	262314	593591	1.50	Arcus				r
1101	262711	593622	1.50	Arcus				sg
1124	262358	593327	1.50	Arcus				sg
1129	261897	594815	1.50	Arcus				sg
1132	261887	594815	1.50	Arcus				sg
1137	261823	594934	1.50	Arcus				sg
1143	261809	595047	1.50	Arcus				r
1150	261661	595203	1.50	Arcus				r
1159	261652	595157	1.50	Arcus				sg
1182	262536	594929	1.50	Arcus				sg
1183	262463	594881	1.50	Arcus				sg
1184	262400	594801	1.50	Arcus				sg
1185	262550	594947	1.50	Arcus				sg
1221	262029	593905	1.50	Arcus				R

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1226	262513	594114	1.50	Arcus				R
1233	261930	594814	1.50	Arcus				R
1260	262538	594104	1.50	Arcus				
1275	262304	593585	1.50	Arcus				R
1277	262310	593636	1.50	Arcus				R
1	261987	593869	1.50	Arcus				G
	261874	594781	1.50	Arcus				G
	262090	594398	1.50	Arcus				G
101	261893	595513	1.60	Arcus				Previous Peat Probe Location
228	261551	593302	1.60	Arcus				Previous Peat Probe Location
239	261752	592856	1.60	Arcus				Previous Peat Probe Location
516	262116	592544	1.60	Arcus				r
641	262177	593075	1.60	Arcus				r
1276	262315	593621	1.60	Arcus				R
	262026	593848	1.60	Arcus				G
	261735	595217	1.60	Arcus				S
	261721	595204	1.60	Arcus				R
129	261701	595235	1.70	Arcus				Previous Peat Probe Location
177	261709	594881	1.70	Arcus				Previous Peat Probe Location
183	261841	594772	1.70	Arcus				Previous Peat Probe Location
338	262660	593250	1.70	Arcus				Previous Peat Probe Location
654	262559	593555	1.70	Arcus				r
1018	262109	594355	1.70	Arcus				r
1133	261893	594828	1.70	Arcus				sg
	261916	594807	1.70	Arcus				G
	262089	594386	1.70	Arcus				G
470	262404	593595	1.80	Arcus				S

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
214	261866	594476	1.80	Arcus				Previous Peat Probe Location
238	261784	592761	1.80	Arcus				Previous Peat Probe Location
283	262352	592848	1.80	Arcus				Previous Peat Probe Location
610	262473	592618	1.80	Arcus				r
655	262550	593593	1.80	Arcus				r
682	262519	591303	1.80	Arcus				r
809	261875	593617	1.80	Arcus				sg
823	261987	593881	1.80	Arcus				sg
1224	262502	594097	1.80	Arcus				R
1227	262532	594107	1.80	Arcus				G
1231	262528	594096	1.80	Arcus				C
482	262540	591276	1.90	Arcus				g
30	262992	596045	2.00	Arcus				Previous Peat Probe Location
57	261981	595792	2.00	Arcus				Previous Peat Probe Location
456	261504	593086	2.00	Arcus				C
567	261529	593142	2.00	Arcus				r
669	262847	593790	2.00	Arcus				r
797	261751	593498	2.00	Arcus				r
808	261856	593632	2.00	Arcus				sg
826	262008	593900	2.00	Arcus				sg
980	262611	593218	2.00	Arcus				sg
985	262557	593115	2.00	Arcus				sg
994	262118	594037	2.00	Arcus				sg
1019	262125	594372	2.00	Arcus				sg
1058	262524	594101	2.00	Arcus				sg
1096	262520	593569	2.00	Arcus				sg
1106	262841	593749	2.00	Arcus				sg

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1125	262332	593326	2.00	Arcus				sg
1134	261890	594895	2.00	Arcus				sg
1142	261780	595037	2.00	Arcus				r
1156	261698	595208	2.00	Arcus				sg
1188	262524	594900	2.00	Arcus				r
1189	262599	594941	2.00	Arcus				sg
1215	261997	593903	2.00	Arcus				R
1219	262032	593880	2.00	Arcus				R
1229	262517	594086	2.00	Arcus				R
1259	262020	593885	2.00	Arcus				
	261991	593831	2.00	Arcus				G
446	262190	592922	2.10	Arcus				R
	261981	594821	2.10	Arcus				R
514	262169	592572	2.10	Arcus				r
518	262048	592522	2.10	Arcus				c
632	262439	593007	2.10	Arcus				
42	262086	596078	2.20	Arcus				Previous Peat Probe Location
102	261792	595517	2.20	Arcus				Previous Peat Probe Location
153	261425	595032	2.20	Arcus				Previous Peat Probe Location
222	261859	593851	2.20	Arcus				Previous Peat Probe Location
284	262299	592758	2.20	Arcus				Previous Peat Probe Location
639	262226	593075	2.20	Arcus				r
1130	261900	594806	2.20	Arcus				r
1160	261755	595195	2.20	Arcus				r
1258	261980	593880	2.20	Arcus				
451	261891	592990	2.20	Arcus				R
472	262304	593691	2.20	Arcus				R

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
	261427	593008	2.20	Arcus				R
	261694	595198	2.20	Arcus				G
	261461	592903	2.20	Arcus				R
829	262012	593895	2.30	Arcus				r
835	262068	593949	2.30	Arcus				sg
	261713	595193	2.40	Arcus				R
55	261983	595889	2.50	Arcus				Previous Peat Probe Location
176	261809	594871	2.50	Arcus				Previous Peat Probe Location
221	261901	593940	2.50	Arcus				Previous Peat Probe Location
510	262303	592553	2.50	Arcus				c
559	261384	593068	2.50	Arcus				r cannot continue
560	261408	593012	2.50	Arcus				r
561	261409	593029	2.50	Arcus				
589	261771	593506	2.50	Arcus				
691	262428	591400	2.50	Arcus				r
798	261748	593500	2.50	Arcus				r
810	261845	593591	2.50	Arcus				sg
812	261875	593682	2.50	Arcus				sg
830	261999	593896	2.50	Arcus				sg
995	262103	594058	2.50	Arcus				sg
1022	262058	594414	2.50	Arcus				
1023	262055	594417	2.50	Arcus				sg
1025	262050	594407	2.50	Arcus				sg
1026	262061	594407	2.50	Arcus				sg
1027	262067	594421	2.50	Arcus				r
1056	262502	594083	2.50	Arcus				r
1057	262526	594111	2.50	Arcus				r

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1060	262516	594109	2.50	Arcus				r
1138	261843	594951	2.50	Arcus				sg
1152	261642	595193	2.50	Arcus				sg
1153	261640	595204	2.50	Arcus				r
1154	261647	595193	2.50	Arcus				r
1155	261656	595176	2.50	Arcus				sg
1157	261691	595188	2.50	Arcus				r
1214	262000	593894	2.50	Arcus				G
1238	261875	594819	2.50	Arcus				R
	261393	592998	2.50	Arcus				R
	261707	595203	2.50	Arcus				G
	261433	593041	2.60	Arcus				G
	262080	594424	2.60	Arcus				R
5	262999	596245	2.60	Arcus				Previous Peat Probe Location
836	262049	593959	2.70	Arcus				r
445	262092	592914	2.70	Arcus				R
	261423	592995	2.70	Arcus				R
	261404	592995	2.80	Arcus				G
	261435	593018	2.80	Arcus				G
	261436	592998	2.80	Arcus				G
827	261989	593902	2.80	Arcus				
828	262000	593905	2.80	Arcus				sg
831	262014	593906	2.80	Arcus				r
1211	261989	593883	2.80	Arcus				R
580	261757	593492	2.90	Arcus				r
1237	261868	594803	2.90	Arcus				G
43	262013	596079	3.00	Arcus				Previous Peat Probe Location

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
45	262083	595983	3.00	Arcus				Previous Peat Probe Location
149	261675	595100	3.00	Arcus				Previous Peat Probe Location
232	261281	593001	3.00	Arcus				Previous Peat Probe Location
233	261311	592906	3.00	Arcus				Previous Peat Probe Location
562	261409	593064	3.00	Arcus				c
634	262361	593054	3.00	Arcus				r
799	261761	593505	3.00	Arcus				r
832	262035	593917	3.00	Arcus				sg
979	262593	593236	3.00	Arcus				sg
981	262629	593202	3.00	Arcus				sg
982	262594	593164	3.00	Arcus				sg
990	262071	594010	3.00	Arcus				sg
991	262088	593992	3.00	Arcus				sg
1017	262089	594343	3.00	Arcus				sg
1024	262053	594423	3.00	Arcus				r
1059	262516	594100	3.00	Arcus				sg
1139	261866	594962	3.00	Arcus				sg
1151	261649	595203	3.00	Arcus				sg
	261415	593004	3.00	Arcus				G
615	262421	592798	3.10	Arcus				
553	261475	593073	3.20	Arcus				r
614	262392	592798	3.20	Arcus				r
	261413	592996	3.20	Arcus				G
	262015	593848	3.20	Arcus				G
554	261464	593062	3.50	Arcus				c
555	261451	593050	3.50	Arcus				r
1256	261437	593050	3.50	Arcus				

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, Fallen Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
	261431	593029	3.80	Arcus				R
556	261422	593050	3.80	Arcus				r
558	261393	593052	4.00	Arcus				r
834	262015	593934	4.00	Arcus				r
1257	261379	593053	4.00	Arcus				
1212	261971	593879	4.10	Arcus				
1253	261356	593054	4.20	Arcus				
557	261407	593042	4.50	Arcus				r
566	261472	593122	4.50	Arcus				r
692	262419	591376	4.50	Arcus				r
731	262417	591970	N/A	Arcus				DENSE YOUNG FOREST - NO ACCESS
736	262430	592015	N/A	Arcus				DENSE YOUNG FOREST - NO ACCESS
742	262462	592108	N/A	Arcus				DENSE YOUNG FOREST - NO ACCESS
745	262473	592144	N/A	Arcus				DENSE YOUNG FOREST - NO ACCESS
746	262481	592159	N/A	Arcus				DENSE YOUNG FOREST - NO ACCESS
803	261825	593597	N/A	Arcus				FALLEN TREES - NO ACCESS
856	262516	593086	N/A	Arcus				FALLEN TREES - NO ACCESS
920	262574	594423	N/A	Arcus				NO ACCESS - FALLEN TREES
989	262532	593075	N/A	Arcus				FALLEN TREES - NO ACCESS
1029	262554	594367	N/A	Arcus				FALLEN TREES - NO ACCESS
1111	262400	593104	N/A	Arcus				FALLEN TREES - NO ACCESS
1113	262454	593043	N/A	Arcus				NO ACCESS - FALLEN TREES
1168	261965	595180	N/A	Arcus				NO ACCESS - FALLEN TREES
1170	261999	595150	N/A	Arcus				FALLEN TREES - NO ACCESS

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1204	262064	595014	N/A	Arcus				NO ACCESS - FALLEN TREES
1210	262001	593886	N/A	Arcus				
ShRi_1	262048	596059	3.10	Fluid (November 2025)	B	6		
ShRi_7	262088	596059	3.10	Fluid (November 2025)	B	65		
ShRi_2	262048	596019	2.90	Fluid (November 2025)	B	5		
ShRi_8	262088	596019	2.85	Fluid (November 2025)	B	65		
ShRi_3	262048	595979	2.80	Fluid (November 2025)	S	6		
ShRi_4	262048	595939	2.60	Fluid (November 2025)	S	635		
ShRi_5	262048	595899	2.40	Fluid (November 2025)	S	56		
ShRi_298	262848	595499	2.05	Fluid (November 2025)	B	2		
ShRi_76	262128	596059	2.00	Fluid (November 2025)	GS	6		
ShRi_9	262088	595939	1.90	Fluid (November 2025)	S	5		
ShRi_299	262848	595479	1.85	Fluid (November 2025)	S	652		
ShRi_6	262088	596099	1.80	Fluid (November 2025)	GS	62		
ShRi_78	262128	596019	1.75	Fluid (November 2025)	B	56		
ShRi_79	262128	595999	1.70	Fluid (November 2025)	B	56		
ShRi_80	262128	595979	1.60	Fluid (November 2025)	B	65		
ShRi_81	262128	595959	1.60	Fluid (November 2025)	B	56		
ShRi_77	262128	596039	1.40	Fluid (November 2025)	S	5		
ShRi_11	262088	595859	1.30	Fluid (November 2025)	S	5		
ShRi_82	262128	595939	1.30	Fluid (November 2025)	B	5		
ShRi_84	262128	595899	1.25	Fluid (November 2025)	S	5		
ShRi_10	262088	595899	1.20	Fluid (November 2025)	B	65		
ShRi_71	262888	595499	1.20	Fluid (November 2025)	B	652		
ShRi_83	262128	595919	1.15	Fluid (November 2025)	S	5		
ShRi_91	262148	595979	1.05	Fluid (November 2025)	S	65		
ShRi_293	262848	595599	1.00	Fluid (November 2025)	B	52		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShRi_85	262128	595879	1.00	Fluid (November 2025)	S	15		
ShRi_87	262148	596059	1.00	Fluid (November 2025)	S	5		
ShRi_89	262148	596019	1.00	Fluid (November 2025)	S	5		
ShRi_93	262148	595939	0.95	Fluid (November 2025)	GS	5		
ShRi_13	262128	596099	0.90	Fluid (November 2025)	S	5		
ShRi_303	262748	595459	0.90	Fluid (November 2025)	B	265		
ShRi_88	262148	596039	0.90	Fluid (November 2025)	S	56		
ShRi_90	262148	595999	0.90	Fluid (November 2025)	S	5		
ShRi_94	262148	595919	0.90	Fluid (November 2025)	B	5		
ShRi_16	262208	596179	0.85	Fluid (November 2025)	S	65		
ShRi_18	262208	596099	0.85	Fluid (November 2025)	S	5		
ShRi_19	262248	596139	0.85	Fluid (November 2025)	B	6		
ShRi_232	262768	595739	0.85	Fluid (November 2025)	B	26		
ShRi_163	262288	595919	0.80	Fluid (November 2025)	B	56		
ShRi_21	262288	596139	0.80	Fluid (November 2025)	B	56		
ShRi_25	262328	596019	0.80	Fluid (November 2025)	B	5		
ShRi_279	262828	595599	0.80	Fluid (November 2025)	B	25		
ShRi_292	262848	595619	0.80	Fluid (November 2025)	B	52		
ShRi_68	262888	595619	0.80	Fluid (November 2025)	B	65		
ShRi_113	262208	596059	0.75	Fluid (November 2025)	B	5		
ShRi_131	262248	596059	0.75	Fluid (November 2025)	B	6		
ShRi_14	262168	596139	0.75	Fluid (November 2025)	S	56		
ShRi_15	262168	596099	0.75	Fluid (November 2025)	S	56		
ShRi_17	262208	596139	0.75	Fluid (November 2025)	S	15		
ShRi_295	262848	595559	0.75	Fluid (November 2025)	B	2		
ShRi_30	262368	596059	0.75	Fluid (November 2025)	B	5		
ShRi_117	262208	595979	0.70	Fluid (November 2025)	B	56		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShRi_126	262228	595979	0.70	Fluid (November 2025)	B	5		
ShRi_149	262268	595979	0.70	Fluid (November 2025)	B	5		
ShRi_20	262248	596099	0.70	Fluid (November 2025)	B	65		
ShRi_24	262328	596059	0.70	Fluid (November 2025)	B	5		
ShRi_297	262848	595519	0.70	Fluid (November 2025)	B	2		
ShRi_92	262148	595959	0.70	Fluid (November 2025)	S	5		
ShRi_151	262268	595939	0.65	Fluid (November 2025)	B	5		
ShRi_101	262168	595959	0.60	Fluid (November 2025)	S	65		
ShRi_137	262248	595939	0.60	Fluid (November 2025)	B	5		
ShRi_145	262268	596059	0.60	Fluid (November 2025)	S	5		
ShRi_154	262268	595879	0.60	Fluid (November 2025)	B	5		
ShRi_23	262328	596099	0.60	Fluid (November 2025)	B	5		
ShRi_278	262828	595619	0.60	Fluid (November 2025)	B	2		
ShRi_296	262848	595539	0.60	Fluid (November 2025)	B	25		
ShRi_98	262168	596019	0.60	Fluid (November 2025)	S	5		
ShRi_135	262248	595979	0.55	Fluid (November 2025)	B	5		
ShRi_146	262268	596039	0.55	Fluid (November 2025)	B	56		
ShRi_312	262768	595419	0.55	Fluid (November 2025)	B	652		
ShRi_103	262168	595919	0.50	Fluid (November 2025)	S	5		
ShRi_105	262188	596059	0.50	Fluid (November 2025)	S	1		
ShRi_118	262208	595959	0.50	Fluid (November 2025)	B	56		
ShRi_148	262268	595999	0.50	Fluid (November 2025)	B	5		
ShRi_309	262728	595439	0.50	Fluid (November 2025)	B	62		
ShRi_95	262148	595899	0.50	Fluid (November 2025)	S	5		
ShRi_100	262168	595979	0.45	Fluid (November 2025)	S	62		
ShRi_124	262228	596019	0.45	Fluid (November 2025)	B	5		
ShRi_125	262228	595999	0.45	Fluid (November 2025)	B	56		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShRi_134	262248	595999	0.45	Fluid (November 2025)	B	5		
ShRi_160	262288	595999	0.45	Fluid (November 2025)	B	5		
ShRi_243	262768	595499	0.45	Fluid (November 2025)	B	25		
ShRi_253	262788	595559	0.45	Fluid (November 2025)	B	652		
ShRi_61	262808	595819	0.45	Fluid (November 2025)	B	25		
ShRi_86	262128	595859	0.45	Fluid (November 2025)	S	5		
ShRi_111	262188	595919	0.40	Fluid (November 2025)	S	5		
ShRi_114	262208	596039	0.40	Fluid (November 2025)	B	5		
ShRi_115	262208	596019	0.40	Fluid (November 2025)	B	56		
ShRi_116	262208	595999	0.40	Fluid (November 2025)	B	5		
ShRi_120	262208	595919	0.40	Fluid (November 2025)	B	5		
ShRi_121	262208	595899	0.40	Fluid (November 2025)	B	5		
ShRi_122	262228	596059	0.40	Fluid (November 2025)	B	56		
ShRi_132	262248	596039	0.40	Fluid (November 2025)	B	5		
ShRi_150	262268	595959	0.40	Fluid (November 2025)	B	5		
ShRi_157	262288	596059	0.40	Fluid (November 2025)	B	5		
ShRi_261	262808	595679	0.40	Fluid (November 2025)	B	25		
ShRi_97	262168	596039	0.40	Fluid (November 2025)	S	653		
ShRi_102	262168	595939	0.35	Fluid (November 2025)	S	5		
ShRi_12	262128	596139	0.35	Fluid (November 2025)	S	56		
ShRi_123	262228	596039	0.35	Fluid (November 2025)	B	5		
ShRi_127	262228	595959	0.35	Fluid (November 2025)	B	5		
ShRi_129	262228	595919	0.35	Fluid (November 2025)	B	5		
ShRi_138	262248	595919	0.35	Fluid (November 2025)	B	5		
ShRi_158	262288	596039	0.35	Fluid (November 2025)	B	5		
ShRi_159	262288	596019	0.35	Fluid (November 2025)	B	5		
ShRi_284	262828	595499	0.35	Fluid (November 2025)	B	5		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShRi_290	262848	595659	0.35	Fluid (November 2025)	B	2		
ShRi_128	262228	595939	0.30	Fluid (November 2025)	B	5		
ShRi_133	262248	596019	0.30	Fluid (November 2025)	B	5		
ShRi_136	262248	595959	0.30	Fluid (November 2025)	B	5		
ShRi_283	262828	595519	0.30	Fluid (November 2025)	B	25		
ShRi_311	262768	595439	0.30	Fluid (November 2025)	B	265		
ShRi_69	262888	595579	0.30	Fluid (November 2025)	S	26		
ShRi_109	262188	595959	0.25	Fluid (November 2025)	S	5		
ShRi_110	262188	595939	0.25	Fluid (November 2025)	S	5		
ShRi_119	262208	595939	0.25	Fluid (November 2025)	B	5		
ShRi_130	262228	595899	0.25	Fluid (November 2025)	B	5		
ShRi_147	262268	596019	0.25	Fluid (November 2025)	B	5		
ShRi_230	262748	595499	0.25	Fluid (November 2025)	B	256		
ShRi_277	262828	595639	0.25	Fluid (November 2025)	B	8		
ShRi_314	262748	595399	0.25	Fluid (November 2025)	B	52		
ShRi_33	262368	595939	0.25	Fluid (November 2025)	B	652		
ShRi_72	262928	595699	0.25	Fluid (November 2025)	B	5		
ShRi_96	262168	596059	0.25	Fluid (November 2025)	S	62		
ShRi_107	262188	596019	0.20	Fluid (November 2025)	S	5		
ShRi_152	262268	595919	0.20	Fluid (November 2025)	B	5		
ShRi_153	262268	595899	0.20	Fluid (November 2025)	B	5		
ShRi_162	262288	595939	0.20	Fluid (November 2025)	B	5		
ShRi_238	262768	595619	0.20	Fluid (November 2025)	B	256		
ShRi_248	262788	595659	0.20	Fluid (November 2025)	S	25		
ShRi_256	262788	595499	0.20	Fluid (November 2025)	B	562		
ShRi_269	262808	595519	0.20	Fluid (November 2025)	B	25		
ShRi_294	262848	595579	0.20	Fluid (November 2025)	B	25		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShRi_106	262188	596039	0.15	Fluid (November 2025)	S	5		
ShRi_141	262248	595859	0.15	Fluid (November 2025)	B	5		
ShRi_142	262248	595839	0.15	Fluid (November 2025)	B	5		
ShRi_143	262248	595819	0.15	Fluid (November 2025)	B	562		
ShRi_155	262268	595859	0.15	Fluid (November 2025)	B	5		
ShRi_219	262748	595719	0.15	Fluid (November 2025)	B	56		
ShRi_226	262748	595579	0.15	Fluid (November 2025)	B	26		
ShRi_228	262748	595539	0.15	Fluid (November 2025)	B	52		
ShRi_233	262768	595719	0.15	Fluid (November 2025)	B	25		
ShRi_245	262788	595719	0.15	Fluid (November 2025)	B	26		
ShRi_247	262788	595679	0.15	Fluid (November 2025)	B	25		
ShRi_257	262788	595479	0.15	Fluid (November 2025)	B	62		
ShRi_28	262328	595899	0.15	Fluid (November 2025)	B	265		
ShRi_285	262828	595479	0.15	Fluid (November 2025)	B	25		
ShRi_305	262748	595419	0.15	Fluid (November 2025)	B	256		
ShRi_306	262788	595459	0.15	Fluid (November 2025)	B	562		
ShRi_66	262888	595699	0.15	Fluid (November 2025)	B	5		
ShRi_75	262928	595579	0.15	Fluid (November 2025)	S	56		
ShRi_99	262168	595999	0.15	Fluid (November 2025)	S	62		
65 alt	262873	595741	0.10	Fluid (November 2025)	B	25		
ShRi_104	262168	595899	0.10	Fluid (November 2025)	S	256		
ShRi_108	262188	595999	0.10	Fluid (November 2025)	S	5		
ShRi_139	262248	595899	0.10	Fluid (November 2025)	B	5		
ShRi_140	262248	595879	0.10	Fluid (November 2025)	B	5		
ShRi_161	262288	595959	0.10	Fluid (November 2025)	B	5		
ShRi_164	262288	595899	0.10	Fluid (November 2025)	B	5		
ShRi_22	262288	596099	0.10	Fluid (November 2025)	B	56		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShRi_220	262748	595699	0.10	Fluid (November 2025)	B	265		
ShRi_221	262748	595679	0.10	Fluid (November 2025)	B	25		
ShRi_223	262748	595639	0.10	Fluid (November 2025)	B	652		
ShRi_229	262748	595519	0.10	Fluid (November 2025)	B	265		
ShRi_231	262748	595479	0.10	Fluid (November 2025)	B	25		
ShRi_234	262768	595699	0.10	Fluid (November 2025)	S	25		
ShRi_236	262768	595659	0.10	Fluid (November 2025)	B	235		
ShRi_237	262768	595639	0.10	Fluid (November 2025)	S	265		
ShRi_239	262768	595599	0.10	Fluid (November 2025)	B	25		
ShRi_244	262788	595739	0.10	Fluid (November 2025)	S	25		
ShRi_250	262788	595619	0.10	Fluid (November 2025)	B	25		
ShRi_254	262788	595539	0.10	Fluid (November 2025)	B	265		
ShRi_259	262808	595719	0.10	Fluid (November 2025)	B	532		
ShRi_260	262808	595699	0.10	Fluid (November 2025)	S	2		
ShRi_262	262808	595659	0.10	Fluid (November 2025)	B	25		
ShRi_265	262808	595599	0.10	Fluid (November 2025)	B	25		
ShRi_266	262808	595579	0.10	Fluid (November 2025)	GS	523		
ShRi_267	262808	595559	0.10	Fluid (November 2025)	B	532		
ShRi_268	262808	595539	0.10	Fluid (November 2025)	B	523		
ShRi_271	262808	595479	0.10	Fluid (November 2025)	B	235		
ShRi_272	262828	595739	0.10	Fluid (November 2025)	B	25		
ShRi_280	262828	595579	0.10	Fluid (November 2025)	B	2		
ShRi_282	262828	595539	0.10	Fluid (November 2025)	B	2		
ShRi_29	262328	595859	0.10	Fluid (November 2025)	B	25		
ShRi_291	262848	595639	0.10	Fluid (November 2025)	B	25		
ShRi_304	262748	595439	0.10	Fluid (November 2025)	B	25		
ShRi_307	262788	595439	0.10	Fluid (November 2025)	B	256		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShRi_316	262648	595639	0.10	Fluid (November 2025)	GS	5		
ShRi_34	262368	595899	0.10	Fluid (November 2025)	B	65		
ShRi_58	262768	595819	0.10	Fluid (November 2025)	B	253		
ShRi_59	262768	595779	0.10	Fluid (November 2025)	B	235		
ShRi_64	262848	595779	0.10	Fluid (November 2025)	B	2		
ShRi_67	262888	595659	0.10	Fluid (November 2025)	B	5		
ShRi_70	262888	595539	0.10	Fluid (November 2025)	B	25		
ShRi_73	262928	595659	0.10	Fluid (November 2025)	B	5		
ShRi_74	262928	595619	0.10	Fluid (November 2025)	B	5		
ShRi_144	262248	595799	0.05	Fluid (November 2025)	B	532		
ShRi_156	262268	595839	0.05	Fluid (November 2025)	B	253		
ShRi_206	262728	595699	0.05	Fluid (November 2025)	S	562		
ShRi_222	262748	595659	0.05	Fluid (November 2025)	B	56		
ShRi_224	262748	595619	0.05	Fluid (November 2025)	S	52		
ShRi_225	262748	595599	0.05	Fluid (November 2025)	B	25		
ShRi_227	262748	595559	0.05	Fluid (November 2025)	B	526		
ShRi_235	262768	595679	0.05	Fluid (November 2025)	B	25		
ShRi_240	262768	595559	0.05	Fluid (November 2025)	B	25		
ShRi_241	262768	595539	0.05	Fluid (November 2025)	S	25		
ShRi_242	262768	595519	0.05	Fluid (November 2025)	B	652		
ShRi_246	262788	595699	0.05	Fluid (November 2025)	B	25		
ShRi_249	262788	595639	0.05	Fluid (November 2025)	B	25		
ShRi_251	262788	595599	0.05	Fluid (November 2025)	B	59		
ShRi_252	262788	595579	0.05	Fluid (November 2025)	B	265		
ShRi_255	262788	595519	0.05	Fluid (November 2025)	B	25		
ShRi_26	262328	595979	0.05	Fluid (November 2025)	B	25		
ShRi_264	262808	595619	0.05	Fluid (November 2025)	B	532		

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ShRi_27	262328	595939	0.05	Fluid (November 2025)	B	235		
ShRi_270	262808	595499	0.05	Fluid (November 2025)	B	35		
ShRi_273	262828	595719	0.05	Fluid (November 2025)	B	35		
ShRi_276	262828	595659	0.05	Fluid (November 2025)	B	25		
ShRi_281	262828	595559	0.05	Fluid (November 2025)	B	2		
ShRi_287	262848	595719	0.05	Fluid (November 2025)	B	2		
ShRi_289	262848	595679	0.05	Fluid (November 2025)	S	2		
ShRi_308	262788	595419	0.05	Fluid (November 2025)	B	235		
ShRi_31	262368	596019	0.05	Fluid (November 2025)	B	235		
ShRi_310	262728	595419	0.05	Fluid (November 2025)	GS	52		
ShRi_313	262728	595399	0.05	Fluid (November 2025)	GS	25		
ShRi_32	262368	595979	0.05	Fluid (November 2025)	B	265		
ShRi_55	262728	595819	0.05	Fluid (November 2025)	S	52		
ShRi_60	262768	595459	0.05	Fluid (November 2025)	B	2		
ShRi_62	262808	595779	0.05	Fluid (November 2025)	B	25		
ShRi_63	262808	595459	0.05	Fluid (November 2025)	B	235		
ShRi_112	262188	595899	0.00	Fluid (November 2025)	S	51		
ShRi_165	262668	595739	0.00	Fluid (November 2025)	GS	5		
ShRi_166	262668	595719	0.00	Fluid (November 2025)	GS	5		
ShRi_167	262668	595699	0.00	Fluid (November 2025)	GS	5		
ShRi_168	262668	595659	0.00	Fluid (November 2025)	GS	52		
ShRi_169	262668	595639	0.00	Fluid (November 2025)	GS	52		
ShRi_170	262668	595619	0.00	Fluid (November 2025)	GS	52		
ShRi_171	262668	595599	0.00	Fluid (November 2025)	GS	5		
ShRi_172	262668	595559	0.00	Fluid (November 2025)	GS	25		
ShRi_173	262668	595539	0.00	Fluid (November 2025)	GS	25		
ShRi_174	262668	595519	0.00	Fluid (November 2025)	GS	25		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShRi_175	262668	595499	0.00	Fluid (November 2025)	GS	25		
ShRi_176	262688	595739	0.00	Fluid (November 2025)	GS	5		
ShRi_177	262688	595719	0.00	Fluid (November 2025)	GS	5		
ShRi_178	262688	595699	0.00	Fluid (November 2025)	GS	5		
ShRi_179	262688	595679	0.00	Fluid (November 2025)	GS	56		
ShRi_180	262688	595659	0.00	Fluid (November 2025)	GS	56		
ShRi_181	262688	595639	0.00	Fluid (November 2025)	GS	5		
ShRi_182	262688	595619	0.00	Fluid (November 2025)	GS	52		
ShRi_183	262688	595599	0.00	Fluid (November 2025)	GS	5		
ShRi_184	262688	595579	0.00	Fluid (November 2025)	GS	5		
ShRi_185	262688	595559	0.00	Fluid (November 2025)	GS	25		
ShRi_186	262688	595539	0.00	Fluid (November 2025)	GS	25		
ShRi_187	262688	595519	0.00	Fluid (November 2025)	GS	2		
ShRi_188	262688	595499	0.00	Fluid (November 2025)	GS	25		
ShRi_189	262688	595479	0.00	Fluid (November 2025)	GS	62		
ShRi_190	262708	595739	0.00	Fluid (November 2025)	GS	5		
ShRi_191	262708	595719	0.00	Fluid (November 2025)	GS	5		
ShRi_192	262708	595699	0.00	Fluid (November 2025)	GS	5		
ShRi_193	262708	595679	0.00	Fluid (November 2025)	GS	56		
ShRi_194	262708	595659	0.00	Fluid (November 2025)	GS	56		
ShRi_195	262708	595639	0.00	Fluid (November 2025)	GS	5		
ShRi_196	262708	595619	0.00	Fluid (November 2025)	GS	52		
ShRi_197	262708	595599	0.00	Fluid (November 2025)	S	5		
ShRi_198	262708	595579	0.00	Fluid (November 2025)	GS	25		
ShRi_199	262708	595559	0.00	Fluid (November 2025)	GS	2		
ShRi_200	262708	595539	0.00	Fluid (November 2025)	GS	25		
ShRi_201	262708	595519	0.00	Fluid (November 2025)	GS	25		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
ShRi_202	262708	595499	0.00	Fluid (November 2025)	GS	25		
ShRi_203	262708	595479	0.00	Fluid (November 2025)	GS	25		
ShRi_204	262728	595739	0.00	Fluid (November 2025)	GS	5		
ShRi_205	262728	595719	0.00	Fluid (November 2025)	GS	5		
ShRi_207	262728	595679	0.00	Fluid (November 2025)	GS	5		
ShRi_208	262728	595659	0.00	Fluid (November 2025)	S	52		
ShRi_209	262728	595639	0.00	Fluid (November 2025)	GS	5		
ShRi_210	262728	595619	0.00	Fluid (November 2025)	S	35		
ShRi_211	262728	595599	0.00	Fluid (November 2025)	S	52		
ShRi_212	262728	595579	0.00	Fluid (November 2025)	S	2		
ShRi_213	262728	595559	0.00	Fluid (November 2025)	S	2		
ShRi_214	262728	595539	0.00	Fluid (November 2025)	S	25		
ShRi_215	262728	595519	0.00	Fluid (November 2025)	S	25		
ShRi_216	262728	595499	0.00	Fluid (November 2025)	GS	25		
ShRi_217	262728	595479	0.00	Fluid (November 2025)	S	2		
ShRi_218	262748	595739	0.00	Fluid (November 2025)	GS	5		
ShRi_286	262848	595739	0.00	Fluid (November 2025)	G	52		
ShRi_300	262708	595459	0.00	Fluid (November 2025)	GS	25		
ShRi_301	262708	595439	0.00	Fluid (November 2025)	GS	62		
ShRi_302	262708	595419	0.00	Fluid (November 2025)	GS	25		
ShRi_315	262648	595679	0.00	Fluid (November 2025)	GS	5		
ShRi_35	262568	595699	0.00	Fluid (November 2025)	GS	25		
ShRi_36	262568	595659	0.00	Fluid (November 2025)	S	25		
ShRi_37	262568	595619	0.00	Fluid (November 2025)	S	52		
ShRi_38	262608	595739	0.00	Fluid (November 2025)	S	25		
ShRi_39	262608	595699	0.00	Fluid (November 2025)	GS	25		
ShRi_40	262608	595659	0.00	Fluid (November 2025)	S	25		

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ShRi_41	262608	595619	0.00	Fluid (November 2025)	GS	25		
ShRi_42	262608	595579	0.00	Fluid (November 2025)	S	2		
ShRi_43	262608	595539	0.00	Fluid (November 2025)	S	25		
ShRi_44	262648	595779	0.00	Fluid (November 2025)	S	25		
ShRi_45	262648	595739	0.00	Fluid (November 2025)	GS	5		
ShRi_46	262648	595699	0.00	Fluid (November 2025)	GS	56		
ShRi_47	262648	595659	0.00	Fluid (November 2025)	GS	526		
ShRi_48	262648	595619	0.00	Fluid (November 2025)	GS	5		
ShRi_49	262648	595579	0.00	Fluid (November 2025)	GS	25		
ShRi_50	262648	595539	0.00	Fluid (November 2025)	GS	52		
ShRi_51	262648	595499	0.00	Fluid (November 2025)	GS	52		
ShRi_52	262688	595819	0.00	Fluid (November 2025)	GS	3256		
ShRi_53	262688	595779	0.00	Fluid (November 2025)	S	325		
ShRi_54	262688	595459	0.00	Fluid (November 2025)	G	25		
ShRi_56	262728	595779	0.00	Fluid (November 2025)	GS	56		
ShRi_57	262728	595459	0.00	Fluid (November 2025)	GS	25		
ShRi_258	262808	595739	N/A	Fluid (November 2025)				Existing Track
ShRi_263	262808	595639	N/A	Fluid (November 2025)				Existing Track
ShRi_274	262828	595699	N/A	Fluid (November 2025)				Existing Track
ShRi_275	262828	595679	N/A	Fluid (November 2025)				Existing Track
ShRi_288	262848	595699	N/A	Fluid (November 2025)				Existing Track
ShRi_65	262888	595739	N/A	Fluid (November 2025)				Fallen Trees
SHRp_38	261506	592771	1.55	Fluid (December 2025)	GS	25673		
SHRp_46	261526	592791	1.45	Fluid (December 2025)	GS	25367		
SHRp_47	261526	592771	1.35	Fluid (December 2025)	GS	2573		
SHRp_284	262683	595099	1.3	Fluid (December 2025)	B	52		
SHRp_37	261506	592791	1.25	Fluid (December 2025)	S	2536		

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					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
SHRp_252	262613	595000	1.2	Fluid (December 2025)	S	257		
SHRp_253	262599	595014	1.2	Fluid (December 2025)	B	257		
SHRp_44	261506	592651	1	Fluid (December 2025)	B	52		
SHRp_279	262683	595071	0.95	Fluid (December 2025)	B	502		
SHRp_257	262627	594986	0.9	Fluid (December 2025)	B	257		
SHRp_29	261486	592771	0.9	Fluid (December 2025)	GS	25673		
SHRp_285	262669	595113	0.85	Fluid (December 2025)	B	26		
SHRp_280	262669	595085	0.8	Fluid (December 2025)	B	52		
SHRp_311	262701	595294	0.8	Fluid (December 2025)	B	52		
SHRp_5	261406	592671	0.8	Fluid (December 2025)	S	2537		
SHRp_14	261446	592751	0.75	Fluid (December 2025)	S	2537		
SHRp_208	261950	592213	0.75	Fluid (December 2025)	B	2		
SHRp_22	261466	592751	0.75	Fluid (December 2025)	S	2573		
SHRp_15	261446	592731	0.7	Fluid (December 2025)	B	2573		
SHRp_2	261406	592731	0.7	Fluid (December 2025)	S	253		
SHRp_247	262599	594986	0.7	Fluid (December 2025)	B	257		
SHRp_254	262584	595028	0.7	Fluid (December 2025)	S	257		
SHRp_3	261406	592711	0.7	Fluid (December 2025)	B	3256		
SHRp_4	261406	592691	0.65	Fluid (December 2025)	S	32567		
SHRp_1	261406	592751	0.6	Fluid (December 2025)	S	2536		
SHRp_19	261446	592651	0.6	Fluid (December 2025)	S	2536		
SHRp_23	261466	592731	0.6	Fluid (December 2025)	GS	2536		
SHRp_30	261486	592751	0.6	Fluid (December 2025)	S	2567		
SHRp_304	262664	595206	0.6	Fluid (December 2025)	B	62		
SHRp_97	261987	592197	0.6	Fluid (December 2025)	B	5		
SHRp_18	261446	592671	0.55	Fluid (December 2025)	B	253		
SHRp_249	262570	595014	0.55	Fluid (December 2025)	B	257		

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SHRp_39	261506	592751	0.55	Fluid (December 2025)	B	2537		
SHRp_40	261506	592731	0.55	Fluid (December 2025)	S	2536		
SHRp_59	261546	592691	0.55	Fluid (December 2025)	S	652		
Woods 2	262617	592940	0.55	Fluid (December 2025)	S	2567		
SHRp_307	262678	595252	0.5	Fluid (December 2025)	B	265		
SHRp_36	261486	592631	0.5	Fluid (December 2025)	B	253		
SHRp_43	261506	592671	0.5	Fluid (December 2025)	S	532		
SHRp_52	261526	592671	0.5	Fluid (December 2025)	B	25		
SHRp_87	261902	592254	0.5	Fluid (December 2025)	B	752		
Woods	262640	592917	0.5	Fluid (December 2025)	GS	257		
77 alt	261602	592713	0.45	Fluid (December 2025)	C	65		
SHRp_105	261998	592171	0.45	Fluid (December 2025)	G	257		
SHRp_258	262613	595028	0.45	Fluid (December 2025)	G	257		
SHRp_35	261486	592651	0.45	Fluid (December 2025)	S	253		
SHRp_7	261426	592751	0.45	Fluid (December 2025)	S	253		
SHRp_9	261426	592711	0.45	Fluid (December 2025)	S	23567		
Woods 4	262660	592883	0.45	Fluid (December 2025)	B	257		
SHRp_10	261426	592691	0.4	Fluid (December 2025)	B	2537		
SHRp_21	261466	592771	0.4	Fluid (December 2025)	S	2537		
SHRp_222	261780	592219	0.4	Fluid (December 2025)	B	257		
SHRp_248	262585	595000	0.4	Fluid (December 2025)	B	257		
SHRp_301	262649	595159	0.4	Fluid (December 2025)	B	56		
SHRp_33	261486	592691	0.4	Fluid (December 2025)	B	253		
SHRp_54	261526	592631	0.4	Fluid (December 2025)	S	253		
SHRp_56	261546	592751	0.4	Fluid (December 2025)	S	526		
Woods 3	262616	592952	0.4	Fluid (December 2025)	B	2357		
0223	262659	592891	0.35	Fluid (December 2025)	S	256		

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72 alt	261583	592721	0.35	Fluid (December 2025)	B	56		
81 alt	261643	592693	0.35	Fluid (December 2025)	B	65		
SHRp_116	261879	592199	0.35	Fluid (December 2025)	B	5		
SHRp_13	261446	592771	0.35	Fluid (December 2025)	B	2536		
SHRp_159	261862	592314	0.35	Fluid (December 2025)	B	652		
SHRp_168	261891	592280	0.35	Fluid (December 2025)	B	25		
SHRp_193	261975	592116	0.35	Fluid (December 2025)	S	5		
SHRp_221	261787	592238	0.35	Fluid (December 2025)	S	257		
SHRp_259	262598	595042	0.35	Fluid (December 2025)	G	257		
SHRp_278	262697	595057	0.35	Fluid (December 2025)	B	52		
SHRp_288	262655	595043	0.35	Fluid (December 2025)	S	257		
SHRp_289	262641	595057	0.35	Fluid (December 2025)	B	257		
SHRp_293	262669	595029	0.35	Fluid (December 2025)	S	257		
SHRp_297	262640	594972	0.35	Fluid (December 2025)	G	257		
SHRp_42	261506	592691	0.35	Fluid (December 2025)	S	235		
SHRp_48	261526	592751	0.35	Fluid (December 2025)	GS	2537		
SHRp_49	261526	592731	0.35	Fluid (December 2025)	B	2567		
SHRp_58	261546	592711	0.35	Fluid (December 2025)	B	635		
SHRp_6	261426	592771	0.35	Fluid (December 2025)	S	2536		
Woods 1	262626	592932	0.35	Fluid (December 2025)	B	257		
SHRp_104	261979	592179	0.3	Fluid (December 2025)	B	257		
SHRp_11	261426	592671	0.3	Fluid (December 2025)	S	2537		
SHRp_166	261843	592322	0.3	Fluid (December 2025)	B	5		
SHRp_17	261446	592691	0.3	Fluid (December 2025)	B	253		
SHRp_198	261893	592128	0.3	Fluid (December 2025)	S	5		
SHRp_219	261803	592275	0.3	Fluid (December 2025)	B	25		
SHRp_244	262556	595028	0.3	Fluid (December 2025)	G	257		

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SHRp_26	261466	592671	0.3	Fluid (December 2025)	S	253		
SHRp_262	262641	595000	0.3	Fluid (December 2025)	S	257		
SHRp_263	262627	595014	0.3	Fluid (December 2025)	B	257		
SHRp_264	262613	595057	0.3	Fluid (December 2025)	B	257		
SHRp_268	262655	595014	0.3	Fluid (December 2025)	B	257		
SHRp_299	262668	595000	0.3	Fluid (December 2025)	B	257		
SHRp_305	262673	595204	0.3	Fluid (December 2025)	B	265		
SHRp_309	262697	595245	0.3	Fluid (December 2025)	B	25		
SHRp_51	261526	592691	0.3	Fluid (December 2025)	B	256		
SHRp_57	261546	592731	0.3	Fluid (December 2025)	B	562		
SHRp_63	261566	592751	0.3	Fluid (December 2025)	B	562		
SHRp_71	261586	592731	0.3	Fluid (December 2025)	B	5		
SHRp_8	261426	592731	0.3	Fluid (December 2025)	S	2536		
SHRp_89	261939	592239	0.3	Fluid (December 2025)	B	25		
SHRp_91	261828	592285	0.3	Fluid (December 2025)	B	2		
SHRp_96	261931	592220	0.3	Fluid (December 2025)	B	25		
0220	262647	592916	0.25	Fluid (December 2025)	B	52		
0222	262654	592898	0.25	Fluid (December 2025)	S	265		
0224	262664	592887	0.25	Fluid (December 2025)	S	256		
73 alt	261595	592677	0.25	Fluid (December 2025)	B	5		
SHRp_111	261971	592161	0.25	Fluid (December 2025)	B	257		
SHRp_12	261446	592791	0.25	Fluid (December 2025)	B	3527		
SHRp_154	261869	592333	0.25	Fluid (December 2025)	B	56		
SHRp_20	261466	592791	0.25	Fluid (December 2025)	S	25763		
SHRp_204	261856	592143	0.25	Fluid (December 2025)	B	5		
SHRp_25	261466	592691	0.25	Fluid (December 2025)	S	253		
SHRp_27	261466	592651	0.25	Fluid (December 2025)	B	253		

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SHRp_270	262627	595043	0.25	Fluid (December 2025)	G	257		
SHRp_272	262683	595043	0.25	Fluid (December 2025)	B	52		
SHRp_290	262627	595071	0.25	Fluid (December 2025)	G	257		
SHRp_298	262654	594986	0.25	Fluid (December 2025)	S	257		
SHRp_300	262682	595014	0.25	Fluid (December 2025)	S	257		
SHRp_310	262692	595298	0.25	Fluid (December 2025)	B	652		
SHRp_315	262725	595336	0.25	Fluid (December 2025)	B	265		
SHRp_34	261486	592671	0.25	Fluid (December 2025)	S	235		
SHRp_45	261506	592631	0.25	Fluid (December 2025)	S	5		
SHRp_50	261526	592711	0.25	Fluid (December 2025)	GS	253		
SHRp_53	261526	592651	0.25	Fluid (December 2025)	B	5		
SHRp_70	261586	592751	0.25	Fluid (December 2025)	S	562		
SHRp_88	261920	592247	0.25	Fluid (December 2025)	B	25		
0221	262645	592903	0.2	Fluid (December 2025)	B	52		
140 alt	261956	592353	0.2	Fluid (December 2025)	B	56		
141 alt	261895	592355	0.2	Fluid (December 2025)	B	25		
65 alt	261564	592716	0.2	Fluid (December 2025)	B	65		
SHRp_145	261914	592336	0.2	Fluid (December 2025)	B	5		
SHRp_157	261936	592284	0.2	Fluid (December 2025)	B	25		
SHRp_162	261917	592291	0.2	Fluid (December 2025)	B	56		
SHRp_164	261965	592250	0.2	Fluid (December 2025)	S	5		
SHRp_181	261793	592148	0.2	Fluid (December 2025)	B	257		
SHRp_184	261859	592099	0.2	Fluid (December 2025)	GS	5		
SHRp_210	261961	592187	0.2	Fluid (December 2025)	B	257		
SHRp_255	262570	595042	0.2	Fluid (December 2025)	G	257		
SHRp_267	262570	595099	0.2	Fluid (December 2025)	G	253		
SHRp_308	262687	595249	0.2	Fluid (December 2025)	B	265		

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SHRp_314	262716	595340	0.2	Fluid (December 2025)	B	235		
SHRp_92	261847	592277	0.2	Fluid (December 2025)	GS	2		
142 alt	261917	592351	0.15	Fluid (December 2025)	B	25		
143 alt	261942	592339	0.15	Fluid (December 2025)	B	5		
61 alt	261544	592664	0.15	Fluid (December 2025)	B	5		
66 alt	261556	592692	0.15	Fluid (December 2025)	B	65		
75 alt	261580	592664	0.15	Fluid (December 2025)	B	5		
SHRp_101	261876	592243	0.15	Fluid (December 2025)	B	256		
SHRp_110	261916	592183	0.15	Fluid (December 2025)	S	5		
SHRp_119	261982	592134	0.15	Fluid (December 2025)	S	5		
SHRp_146	261933	592328	0.15	Fluid (December 2025)	B	25		
SHRp_151	261943	592302	0.15	Fluid (December 2025)	B	5		
SHRp_152	261962	592294	0.15	Fluid (December 2025)	B	56		
SHRp_156	261906	592317	0.15	Fluid (December 2025)	B	5		
SHRp_158	261954	592276	0.15	Fluid (December 2025)	B	52		
SHRp_167	261873	592288	0.15	Fluid (December 2025)	B	25		
SHRp_194	261808	592185	0.15	Fluid (December 2025)	S	352		
SHRp_205	261957	592231	0.15	Fluid (December 2025)	S	5		
SHRp_206	261976	592224	0.15	Fluid (December 2025)	B	5		
SHRp_215	261919	592139	0.15	Fluid (December 2025)	B	5		
SHRp_269	262641	595028	0.15	Fluid (December 2025)	B	257		
SHRp_273	262669	595057	0.15	Fluid (December 2025)	B	25		
SHRp_283	262626	595156	0.15	Fluid (December 2025)	B	2		
SHRp_287	262584	595113	0.15	Fluid (December 2025)	G	253		
SHRp_292	262598	595127	0.15	Fluid (December 2025)	B	265		
SHRp_31	261486	592731	0.15	Fluid (December 2025)	S	2537		
SHRp_312	262711	595291	0.15	Fluid (December 2025)	S	23		

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SHRp_313	262706	595343	0.15	Fluid (December 2025)	B	2		
SHRp_32	261486	592711	0.15	Fluid (December 2025)	S	2537		
SHRp_41	261506	592711	0.15	Fluid (December 2025)	B	2536		
SHRp_55	261546	592771	0.15	Fluid (December 2025)	G	256		
SHRp_60	261546	592671	0.15	Fluid (December 2025)	S	56		
SHRp_67	261566	592671	0.15	Fluid (December 2025)	B	5		
SHRp_90	262005	592190	0.15	Fluid (December 2025)	B	5		
0225	262668	592876	0.1	Fluid (December 2025)	B	257		
134 alt	261965	592362	0.1	Fluid (December 2025)	B	256		
79 alt	261625	592685	0.1	Fluid (December 2025)	B	56		
SHRp_100	261857	592251	0.1	Fluid (December 2025)	B	56		
SHRp_103	261924	592202	0.1	Fluid (December 2025)	B	5		
SHRp_108	261868	592225	0.1	Fluid (December 2025)	B	5		
SHRp_109	261887	592217	0.1	Fluid (December 2025)	B	5		
SHRp_112	261990	592153	0.1	Fluid (December 2025)	B	257		
SHRp_114	261842	592214	0.1	Fluid (December 2025)	B	25		
SHRp_118	261964	592142	0.1	Fluid (December 2025)	B	5		
SHRp_124	261890	592173	0.1	Fluid (December 2025)	S	5		
SHRp_127	261816	592203	0.1	Fluid (December 2025)	B	25		
SHRp_128	261834	592196	0.1	Fluid (December 2025)	G	257		
SHRp_137	261966	592357	0.1	Fluid (December 2025)	B	5		
SHRp_144	261959	592339	0.1	Fluid (December 2025)	S	5		
SHRp_148	261877	592351	0.1	Fluid (December 2025)	B	56		
SHRp_149	261896	592343	0.1	Fluid (December 2025)	B	5		
SHRp_150	261925	592310	0.1	Fluid (December 2025)	B	56		
SHRp_155	261888	592325	0.1	Fluid (December 2025)	B	5		
SHRp_16	261446	592711	0.1	Fluid (December 2025)	S	2537		

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SHRp_161	261899	592299	0.1	Fluid (December 2025)	B	5		
SHRp_163	261947	592257	0.1	Fluid (December 2025)	B	56		
SHRp_165	261984	592242	0.1	Fluid (December 2025)	S	5		
SHRp_169	261910	592273	0.1	Fluid (December 2025)	B	256		
SHRp_171	261904	592102	0.1	Fluid (December 2025)	S	5		
SHRp_176	261848	592125	0.1	Fluid (December 2025)	B	5		
SHRp_183	261841	592106	0.1	Fluid (December 2025)	B	5		
SHRp_185	261878	592091	0.1	Fluid (December 2025)	B	5		
SHRp_189	261822	592114	0.1	Fluid (December 2025)	G	5		
SHRp_190	261882	592154	0.1	Fluid (December 2025)	S	5		
SHRp_199	261948	592105	0.1	Fluid (December 2025)	GS	5		
SHRp_200	261967	592097	0.1	Fluid (December 2025)	S	5		
SHRp_207	261968	592205	0.1	Fluid (December 2025)	B	5		
SHRp_209	261942	592194	0.1	Fluid (December 2025)	G	257		
SHRp_211	261934	592176	0.1	Fluid (December 2025)	B	257		
SHRp_24	261466	592711	0.1	Fluid (December 2025)	B	2537		
SHRp_260	262584	595057	0.1	Fluid (December 2025)	S	25		
SHRp_277	262612	595141	0.1	Fluid (December 2025)	B	562		
SHRp_28	261486	592791	0.1	Fluid (December 2025)	S	2567		
SHRp_282	262640	595142	0.1	Fluid (December 2025)	B	256		
SHRp_294	262655	595071	0.1	Fluid (December 2025)	B	52		
SHRp_306	262683	595201	0.1	Fluid (December 2025)	B	2		
SHRp_64	261566	592731	0.1	Fluid (December 2025)	S	65		
SHRp_80	261626	592671	0.1	Fluid (December 2025)	B	5		
SHRp_82	261928	592265	0.1	Fluid (December 2025)	B	259		
SHRp_83	261994	592216	0.1	Fluid (December 2025)	B	5		
SHRp_84	261836	592303	0.1	Fluid (December 2025)	B	65		

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SHRp_85	261854	592296	0.1	Fluid (December 2025)	B	259		
SHRp_93	261865	592270	0.1	Fluid (December 2025)	B	256		
SHRp_94	261894	592236	0.1	Fluid (December 2025)	B	5		
SHRp_99	261839	592259	0.1	Fluid (December 2025)	C	256		
68 alt	261567	592660	0.05	Fluid (December 2025)	G	5		
SHRp_102	261905	592210	0.05	Fluid (December 2025)	B	5		
SHRp_106	261831	592240	0.05	Fluid (December 2025)	B	25		
SHRp_107	261850	592233	0.05	Fluid (December 2025)	G	52		
SHRp_113	261813	592248	0.05	Fluid (December 2025)	G	257		
SHRp_115	261861	592206	0.05	Fluid (December 2025)	B	25		
SHRp_117	261897	592191	0.05	Fluid (December 2025)	B	5		
SHRp_120	261805	592229	0.05	Fluid (December 2025)	B	257		
SHRp_121	261824	592222	0.05	Fluid (December 2025)	B	25		
SHRp_123	261871	592180	0.05	Fluid (December 2025)	B	5		
SHRp_125	261908	592165	0.05	Fluid (December 2025)	S	5		
SHRp_126	261797	592211	0.05	Fluid (December 2025)	G	257		
SHRp_147	261951	592320	0.05	Fluid (December 2025)	B	62		
SHRp_153	261851	592340	0.05	Fluid (December 2025)	B	5		
SHRp_160	261880	592306	0.05	Fluid (December 2025)	B	5		
SHRp_170	261875	592136	0.05	Fluid (December 2025)	GS	5		
SHRp_172	261922	592094	0.05	Fluid (December 2025)	B	5		
SHRp_173	261782	592174	0.05	Fluid (December 2025)	B	25		
SHRp_174	261801	592166	0.05	Fluid (December 2025)	B	257		
SHRp_175	261830	592133	0.05	Fluid (December 2025)	B	5		
SHRp_177	261867	592117	0.05	Fluid (December 2025)	B	5		
SHRp_178	261885	592110	0.05	Fluid (December 2025)	GS	5		
SHRp_179	261915	592076	0.05	Fluid (December 2025)	B	5		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
SHRp_180	261774	592155	0.05	Fluid (December 2025)	B	257		
SHRp_182	261811	592140	0.05	Fluid (December 2025)	G	257		
SHRp_186	261896	592083	0.05	Fluid (December 2025)	B	5		
SHRp_187	261785	592129	0.05	Fluid (December 2025)	B	257		
SHRp_188	261804	592122	0.05	Fluid (December 2025)	B	527		
SHRp_191	261901	592147	0.05	Fluid (December 2025)	B	5		
SHRp_192	261956	592124	0.05	Fluid (December 2025)	B	5		
SHRp_195	261827	592177	0.05	Fluid (December 2025)	S	257		
SHRp_196	261845	592169	0.05	Fluid (December 2025)	B	5		
SHRp_201	261790	592192	0.05	Fluid (December 2025)	G	257		
SHRp_202	261819	592159	0.05	Fluid (December 2025)	B	257		
SHRp_203	261838	592151	0.05	Fluid (December 2025)	B	5		
SHRp_212	261953	592168	0.05	Fluid (December 2025)	G	257		
SHRp_213	261927	592157	0.05	Fluid (December 2025)	S	5		
SHRp_214	261945	592150	0.05	Fluid (December 2025)	B	5		
SHRp_216	261938	592131	0.05	Fluid (December 2025)	B	5		
SHRp_217	261911	592120	0.05	Fluid (December 2025)	G	527		
SHRp_218	261930	592113	0.05	Fluid (December 2025)	B	5		
SHRp_220	261795	592256	0.05	Fluid (December 2025)	B	257		
SHRp_223	261772	592201	0.05	Fluid (December 2025)	S	257		
SHRp_242	262514	595014	0.05	Fluid (December 2025)	G	2573		
SHRp_243	262514	595042	0.05	Fluid (December 2025)	B	235		
SHRp_245	262542	595042	0.05	Fluid (December 2025)	G	257		
SHRp_246	262528	595056	0.05	Fluid (December 2025)	G	253		
SHRp_250	262556	595056	0.05	Fluid (December 2025)	G	25		
SHRp_251	262542	595070	0.05	Fluid (December 2025)	G	2536		
SHRp_256	262556	595085	0.05	Fluid (December 2025)	G	253		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
SHRp_265	262598	595071	0.05	Fluid (December 2025)	G	257		
SHRp_271	262612	595113	0.05	Fluid (December 2025)	B	235		
SHRp_274	262655	595099	0.05	Fluid (December 2025)	B	25		
SHRp_275	262641	595113	0.05	Fluid (December 2025)	G	250		
SHRp_276	262626	595127	0.05	Fluid (December 2025)	B	25		
SHRp_286	262598	595099	0.05	Fluid (December 2025)	B	253		
SHRp_291	262612	595085	0.05	Fluid (December 2025)	G	257		
SHRp_295	262641	595085	0.05	Fluid (December 2025)	B	52		
SHRp_296	262627	595099	0.05	Fluid (December 2025)	G	205		
SHRp_302	262658	595156	0.05	Fluid (December 2025)	B	2		
SHRp_303	262668	595153	0.05	Fluid (December 2025)	B	35		
SHRp_74	261586	592671	0.05	Fluid (December 2025)	B	5		
SHRp_86	261883	592262	0.05	Fluid (December 2025)	B	265		
SHRp_95	261913	592228	0.05	Fluid (December 2025)	B	5		
SHRp_122	261853	592188	0	Fluid (December 2025)	B	5		
SHRp_261	262570	595071	0	Fluid (December 2025)	B	25		
SHRp_266	262584	595085	0	Fluid (December 2025)	B	25		
SHRp_281	262655	595128	0	Fluid (December 2025)	G	205		
SHRp_98	261820	592266	0	Fluid (December 2025)	B	502		
SHRp_129	261945	592410	N/A	Fluid (December 2025)				Fallen Trees
SHRp_130	261963	592402	N/A	Fluid (December 2025)				Fallen Trees
SHRp_131	261982	592394	N/A	Fluid (December 2025)				Fallen Trees
SHRp_132	261926	592417	N/A	Fluid (December 2025)				Fallen Trees
SHRp_133	261955	592384	N/A	Fluid (December 2025)				Fallen Trees
SHRp_134	261974	592376	N/A	Fluid (December 2025)				Fallen Trees
SHRp_135	261919	592399	N/A	Fluid (December 2025)				Fallen Trees
SHRp_136	261937	592391	N/A	Fluid (December 2025)				Fallen Trees

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SHRp_138	261911	592380	N/A	Fluid (December 2025)				Fallen Trees
SHRp_139	261929	592373	N/A	Fluid (December 2025)				Fallen Trees
SHRp_140	261948	592365	N/A	Fluid (December 2025)				Fallen Trees
SHRp_141	261903	592362	N/A	Fluid (December 2025)				Fallen Trees
SHRp_142	261922	592354	N/A	Fluid (December 2025)				Fallen Trees
SHRp_143	261940	592347	N/A	Fluid (December 2025)				Fallen Trees
SHRp_224	261941	592433	N/A	Fluid (December 2025)				Fallen Trees
SHRp_225	261950	592429	N/A	Fluid (December 2025)				Fallen Trees
SHRp_226	261959	592425	N/A	Fluid (December 2025)				Fallen Trees
SHRp_227	261960	592479	N/A	Fluid (December 2025)				Fallen Trees
SHRp_228	261969	592475	N/A	Fluid (December 2025)				Fallen Trees
SHRp_229	261979	592471	N/A	Fluid (December 2025)				Fallen Trees
SHRp_230	262554	592916	N/A	Fluid (December 2025)				Fallen Trees
SHRp_231	262583	592918	N/A	Fluid (December 2025)				Fallen Trees
SHRp_232	262556	592896	N/A	Fluid (December 2025)				Fallen Trees
SHRp_233	262585	592898	N/A	Fluid (December 2025)				Fallen Trees
SHRp_234	262587	592878	N/A	Fluid (December 2025)				Fallen Trees
SHRp_235	262558	592876	N/A	Fluid (December 2025)				Fallen Trees
SHRp_236	262525	592914	N/A	Fluid (December 2025)				Fallen Trees
SHRp_237	262526	592894	N/A	Fluid (December 2025)				Fallen Trees
SHRp_238	262528	592874	N/A	Fluid (December 2025)				Fallen Trees
SHRp_239	262495	592913	N/A	Fluid (December 2025)				Fallen Trees
SHRp_240	262497	592893	N/A	Fluid (December 2025)				Fallen Trees
SHRp_241	262498	592873	N/A	Fluid (December 2025)				Fallen Trees
SHRp_61	261546	592651	N/A	Fluid (December 2025)				Fallen Trees
SHRp_62	261546	592631	N/A	Fluid (December 2025)				Fallen Trees
SHRp_65	261566	592711	N/A	Fluid (December 2025)				Fallen Trees

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SHRp_66	261566	592691	N/A	Fluid (December 2025)				Fallen Trees
SHRp_68	261566	592651	N/A	Fluid (December 2025)				Fallen Trees
SHRp_69	261566	592631	N/A	Fluid (December 2025)				Fallen Trees
SHRp_72	261586	592711	N/A	Fluid (December 2025)				Fallen Trees
SHRp_73	261586	592691	N/A	Fluid (December 2025)				Fallen Trees
SHRp_75	261586	592651	N/A	Fluid (December 2025)				Fallen Trees
SHRp_76	261586	592631	N/A	Fluid (December 2025)				Fallen Trees
SHRp_77	261606	592711	N/A	Fluid (December 2025)				Fallen Trees
SHRp_78	261626	592711	N/A	Fluid (December 2025)				Fallen Trees
SHRp_79	261626	592691	N/A	Fluid (December 2025)				Fallen Trees
SHRp_81	261646	592691	N/A	Fluid (December 2025)				Fallen Trees
892	262014	594582	2.95	Fluid (Jan/Feb 2026)	GS	5		
206	261585	593355	2.85	Fluid (Jan/Feb 2026)	S	5		
887	262022	594603	2.85	Fluid (Jan/Feb 2026)	GS	56		
202	261575	593355	2.8	Fluid (Jan/Feb 2026)	B	5		
893	262028	594581	2.7	Fluid (Jan/Feb 2026)	S	56		
894	262008	594604	2.7	Fluid (Jan/Feb 2026)	B	56		
1584	262006	594563	2.6	Fluid (Jan/Feb 2026)	GS	56		
204	261565	593345	2.6	Fluid (Jan/Feb 2026)	B	253		
205	261585	593365	2.6	Fluid (Jan/Feb 2026)	GS	5		
203	261565	593355	2.55	Fluid (Jan/Feb 2026)	B	253		
207	261575	593345	2.55	Fluid (Jan/Feb 2026)	GS	253		
645	261506	592781	2.55	Fluid (Jan/Feb 2026)	GS	256		
1566	261558	593319	2.45	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1314	262013	593814	2.4	Fluid (Jan/Feb 2026)	S	527		
1358	261567	593338	2.4	Fluid (Jan/Feb 2026)	GS	25		
1541	261607	593373	2.4	Fluid (Jan/Feb 2026)	GS	25		

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201	261575	593365	2.4	Fluid (Jan/Feb 2026)	GS	5		
1569	262036	593834	2.35	Fluid (Jan/Feb 2026)	GS	257		
1654	262809	593350	2.35	Fluid (Jan/Feb 2026)	GS	257		
105	262015	593835	2.3	Fluid (Jan/Feb 2026)	GS	257		
1288	261885	593625	2.3	Fluid (Jan/Feb 2026)	S	257		
1315	262011	593829	2.3	Fluid (Jan/Feb 2026)	S	257		
005	261895	593625	2.25	Fluid (Jan/Feb 2026)	GS	257		
1316	261991	593844	2.25	Fluid (Jan/Feb 2026)	GS	257		
1495	261884	593642	2.2	Fluid (Jan/Feb 2026)	S	257		
890	262035	594587	2.2	Fluid (Jan/Feb 2026)	S	5		
193	261595	593355	2.15	Fluid (Jan/Feb 2026)	GS	5		
1298	261986	593749	2.1	Fluid (Jan/Feb 2026)	S	257		
154	262791	593334	2.1	Fluid (Jan/Feb 2026)	GS	257		
1757	261755	592883	2.1	Fluid (Jan/Feb 2026)	GS	25		
1759	261772	592836	2.1	Fluid (Jan/Feb 2026)	S	52		
208	261575	593335	2.1	Fluid (Jan/Feb 2026)	S	5		
888	262016	594610	2.1	Fluid (Jan/Feb 2026)	B	5		
113	262015	593805	2	Fluid (Jan/Feb 2026)	B	527		
1583	262024	594557	2	Fluid (Jan/Feb 2026)	B	5		
1803	262544	594917	2	Fluid (Jan/Feb 2026)	GS	52		
004	261885	593635	1.9	Fluid (Jan/Feb 2026)	B	257		
035	261575	593165	1.9	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
1582	262043	594563	1.9	Fluid (Jan/Feb 2026)	S	56		
1603	261888	595523	1.9	Fluid (Jan/Feb 2026)	B	5		
1626	262449	592807	1.9	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
891	262043	594594	1.9	Fluid (Jan/Feb 2026)	S	5		
904	261971	594771	1.9	Fluid (Jan/Feb 2026)	S	56		

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1581	262059	594575	1.85	Fluid (Jan/Feb 2026)	B	5		
1696	262574	594918	1.85	Fluid (Jan/Feb 2026)	B	5		
033	261585	593165	1.8	Fluid (Jan/Feb 2026)	GS	256	3	Disturbed Ground
109	262005	593815	1.8	Fluid (Jan/Feb 2026)	GS	257		
1320	261998	593840	1.8	Fluid (Jan/Feb 2026)	B	257		
866	262165	594015	1.8	Fluid (Jan/Feb 2026)	S	52	3	Disturbed Ground
895	262002	594611	1.8	Fluid (Jan/Feb 2026)	B	5		
Woods 14.	262335	592654	1.8	Fluid (Jan/Feb 2026)	B	5		
1116	261834	595379	1.75	Fluid (Jan/Feb 2026)	B	5		
1118	261842	595374	1.75	Fluid (Jan/Feb 2026)	B	5		
032	261595	593175	1.7	Fluid (Jan/Feb 2026)	B	2567	3	Disturbed Ground
091	261985	593735	1.7	Fluid (Jan/Feb 2026)	B	257		
096	261995	593875	1.7	Fluid (Jan/Feb 2026)	GS	257		
1156	261930	595495	1.7	Fluid (Jan/Feb 2026)	B	5		
1304	261978	593733	1.7	Fluid (Jan/Feb 2026)	GS	257		
1306	261940	593697	1.7	Fluid (Jan/Feb 2026)	B	257		
151	262791	593344	1.7	Fluid (Jan/Feb 2026)	S	257		
1810	261946	594707	1.7	Fluid (Jan/Feb 2026)	B	56		
195	261585	593345	1.7	Fluid (Jan/Feb 2026)	B	52		
227	262435	592675	1.7	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
267	262607	594936	1.7	Fluid (Jan/Feb 2026)	S	5		
875	261924	594797	1.7	Fluid (Jan/Feb 2026)	S	65		
911	261938	594709	1.7	Fluid (Jan/Feb 2026)	S	5		
1587	261843	594710	1.65	Fluid (Jan/Feb 2026)	B	56		
255	262592	594950	1.65	Fluid (Jan/Feb 2026)	S	25		
901	262030	594609	1.65	Fluid (Jan/Feb 2026)	B	56		
006	261895	593635	1.6	Fluid (Jan/Feb 2026)	GS	257		

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0149	262431	592546	1.6	Fluid (Jan/Feb 2026)	B	52		
1141	261908	595499	1.6	Fluid (Jan/Feb 2026)	B	5		
1157	261924	595487	1.6	Fluid (Jan/Feb 2026)	B	5		
1311	261892	593646	1.6	Fluid (Jan/Feb 2026)	GS	257		
1317	261997	593858	1.6	Fluid (Jan/Feb 2026)	S	257		
1319	262033	593871	1.6	Fluid (Jan/Feb 2026)	B	257		
1496	262581	593242	1.6	Fluid (Jan/Feb 2026)	B	52		
155	262781	593324	1.6	Fluid (Jan/Feb 2026)	GS	257		
1556	261542	593121	1.6	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
264	262606	594950	1.6	Fluid (Jan/Feb 2026)	B	25		
899	261857	594726	1.6	Fluid (Jan/Feb 2026)	GS	56		
102	262025	593855	1.55	Fluid (Jan/Feb 2026)	B	257		
1113	261848	595382	1.55	Fluid (Jan/Feb 2026)	S	5		
1543	261678	593406	1.55	Fluid (Jan/Feb 2026)	GS	257		
1557	261539	593140	1.55	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
157	262781	593334	1.55	Fluid (Jan/Feb 2026)	B	572		
1574	261961	593693	1.55	Fluid (Jan/Feb 2026)	GS	257		
1758	261753	592829	1.55	Fluid (Jan/Feb 2026)	B	256	3	Fallen Trees
073	261675	593255	1.45	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
1366	261944	594773	1.45	Fluid (Jan/Feb 2026)	B	56		
1723	262138	595996	1.45	Fluid (Jan/Feb 2026)	GS	65		
1760	261770	592783	1.45	Fluid (Jan/Feb 2026)	B	25		
869	262245	594065	1.45	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1313	261978	593726	1.4	Fluid (Jan/Feb 2026)	S	257		
1594	262184	595337	1.4	Fluid (Jan/Feb 2026)	B	532		
868	262235	594075	1.4	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
014	261915	593805	1.35	Fluid (Jan/Feb 2026)	B	257		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
101	261925	593855	1.35	Fluid (Jan/Feb 2026)	B	257		
1339	262176	594010	1.35	Fluid (Jan/Feb 2026)	S	52	3	Disturbed Ground
1369	261865	594724	1.35	Fluid (Jan/Feb 2026)	B	56		
1697	262561	594933	1.35	Fluid (Jan/Feb 2026)	B	5		
057	261645	593245	1.3	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
094	261945	593705	1.3	Fluid (Jan/Feb 2026)	GS	257		
100	261905	593855	1.3	Fluid (Jan/Feb 2026)	B	257		
1359	261567	593364	1.3	Fluid (Jan/Feb 2026)	S	257		
1413	261927	595479	1.3	Fluid (Jan/Feb 2026)	GS	5		
1544	261702	593274	1.3	Fluid (Jan/Feb 2026)	B	725	3	Disturbed Ground
1695	262603	594891	1.3	Fluid (Jan/Feb 2026)	B	5		
1773	262548	594908	1.3	Fluid (Jan/Feb 2026)	GS	2		
Woods 1.	262440	592532	1.3	Fluid (Jan/Feb 2026)	GS	52		
1290	261997	593816	1.25	Fluid (Jan/Feb 2026)	GS	527		
1302	261962	593735	1.25	Fluid (Jan/Feb 2026)	B	257		
669	261506	592761	1.25	Fluid (Jan/Feb 2026)	B	256		
Woods.	262438	592536	1.25	Fluid (Jan/Feb 2026)	B	25		
039	261595	593165	1.2	Fluid (Jan/Feb 2026)	S	257	3	Disturbed Ground
1312	261890	593654	1.2	Fluid (Jan/Feb 2026)	S	257		
1375	261996	594622	1.2	Fluid (Jan/Feb 2026)	B	5		
1440	262653	593297	1.2	Fluid (Jan/Feb 2026)	B	2536	3	Disturbed Ground
1698	262567	594966	1.2	Fluid (Jan/Feb 2026)	GS	5		
387	262595	593255	1.2	Fluid (Jan/Feb 2026)	GS	5		
1607	262055	595658	1.15	Fluid (Jan/Feb 2026)	S	5		
1761	261789	592789	1.15	Fluid (Jan/Feb 2026)	B	25		
1772	262553	594899	1.15	Fluid (Jan/Feb 2026)	S	52		
921	261957	594769	1.15	Fluid (Jan/Feb 2026)	B	56		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
043	261615	593195	1.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
075	261665	593255	1.1	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
1149	261902	595491	1.1	Fluid (Jan/Feb 2026)	S	5		
1303	261962	593726	1.1	Fluid (Jan/Feb 2026)	B	257		
1444	262655	593329	1.1	Fluid (Jan/Feb 2026)	GS	256	3	Disturbed Ground
1500	262597	593247	1.1	Fluid (Jan/Feb 2026)	B	257		
1570	262030	593778	1.1	Fluid (Jan/Feb 2026)	B	257		
1602	261877	595507	1.1	Fluid (Jan/Feb 2026)	B	5		
1741	262138	595940	1.1	Fluid (Jan/Feb 2026)	GS	56		
1756	261736	592876	1.1	Fluid (Jan/Feb 2026)	S	25		
1794	262060	595681	1.1	Fluid (Jan/Feb 2026)	B	5		
194	261595	593345	1.1	Fluid (Jan/Feb 2026)	B	5		
226	262435	592695	1.1	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
239	262435	592685	1.1	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
254	262599	594957	1.1	Fluid (Jan/Feb 2026)	B	56		
265	262614	594943	1.1	Fluid (Jan/Feb 2026)	S	25		
889	262009	594618	1.1	Fluid (Jan/Feb 2026)	S	5		
900	262037	594616	1.1	Fluid (Jan/Feb 2026)	GS	5		
051	261615	593205	1.05	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
097	262025	593875	1.05	Fluid (Jan/Feb 2026)	B	257		
1053	262828	595629	1.05	Fluid (Jan/Feb 2026)	B	25		
1114	261854	595390	1.05	Fluid (Jan/Feb 2026)	S	56		
1289	261905	593635	1.05	Fluid (Jan/Feb 2026)	B	257		
1300	262010	593794	1.05	Fluid (Jan/Feb 2026)	S	527		
1322	261999	593808	1.05	Fluid (Jan/Feb 2026)	B	257		
1555	261544	593102	1.05	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
1568	262054	593888	1.05	Fluid (Jan/Feb 2026)	S	237		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1586	261890	594694	1.05	Fluid (Jan/Feb 2026)	S	56		
1805	261964	594777	1.05	Fluid (Jan/Feb 2026)	B	56		
671	261496	592761	1.05	Fluid (Jan/Feb 2026)	B	256		
874	262205	594086	1.05	Fluid (Jan/Feb 2026)	S	52	3	Disturbed Ground
898	261857	594740	1.05	Fluid (Jan/Feb 2026)	B	56		
034	261585	593155	1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1164	261935	595467	1	Fluid (Jan/Feb 2026)	S	56		
1325	261939	593842	1	Fluid (Jan/Feb 2026)	S	257		
1363	261934	594716	1	Fluid (Jan/Feb 2026)	S	65		
1367	261920	594768	1	Fluid (Jan/Feb 2026)	B	56		
1373	262025	594593	1	Fluid (Jan/Feb 2026)	GS	5		
1412	261919	595496	1	Fluid (Jan/Feb 2026)	GS	5		
1499	262602	593259	1	Fluid (Jan/Feb 2026)	B	52		
1554	261598	593092	1	Fluid (Jan/Feb 2026)	B	275	3	Disturbed Ground
1754	261716	592919	1	Fluid (Jan/Feb 2026)	S	5	3	Fallen Trees
196	261585	593335	1	Fluid (Jan/Feb 2026)	B	527		
225	262425	592685	1	Fluid (Jan/Feb 2026)	B	56	3	Fallen Trees
643	261496	592771	1	Fluid (Jan/Feb 2026)	S	256		
897	261865	594733	1	Fluid (Jan/Feb 2026)	S	56		
905	261911	594704	1	Fluid (Jan/Feb 2026)	B	56		
Woods 2.	262432	592558	1	Fluid (Jan/Feb 2026)	GS	5		
008	261955	593715	0.95	Fluid (Jan/Feb 2026)	B	257		
031	261575	593175	0.95	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
1063	262158	595979	0.95	Fluid (Jan/Feb 2026)	S	5		
108	261925	593815	0.95	Fluid (Jan/Feb 2026)	S	2567		
1140	261941	595426	0.95	Fluid (Jan/Feb 2026)	B	5		
1165	261929	595459	0.95	Fluid (Jan/Feb 2026)	B	56		

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					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1169	261877	595472	0.95	Fluid (Jan/Feb 2026)	B	5		
1188	261923	595451	0.95	Fluid (Jan/Feb 2026)	S	65		
1305	261948	593717	0.95	Fluid (Jan/Feb 2026)	GS	257		
1321	261967	593827	0.95	Fluid (Jan/Feb 2026)	S	257		
1323	261988	593742	0.95	Fluid (Jan/Feb 2026)	B	257		
1326	261925	593837	0.95	Fluid (Jan/Feb 2026)	B	257		
1346	261638	593231	0.95	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
1414	261918	595465	0.95	Fluid (Jan/Feb 2026)	B	56		
1415	261909	595451	0.95	Fluid (Jan/Feb 2026)	B	5		
1585	261904	594680	0.95	Fluid (Jan/Feb 2026)	S	56		
1588	261834	594727	0.95	Fluid (Jan/Feb 2026)	B	56		
1753	261708	592912	0.95	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
917	262188	596049	0.95	Fluid (Jan/Feb 2026)	GS	5		
104	261925	593845	0.9	Fluid (Jan/Feb 2026)	GS	257		
1046	262168	595949	0.9	Fluid (Jan/Feb 2026)	B	562		
1061	262828	595589	0.9	Fluid (Jan/Feb 2026)	B	25		
1151	261894	595496	0.9	Fluid (Jan/Feb 2026)	B	5		
1152	261888	595488	0.9	Fluid (Jan/Feb 2026)	B	5		
1153	261918	595479	0.9	Fluid (Jan/Feb 2026)	B	56		
1162	261890	595474	0.9	Fluid (Jan/Feb 2026)	S	5		
1168	261882	595480	0.9	Fluid (Jan/Feb 2026)	B	5		
1362	261910	594725	0.9	Fluid (Jan/Feb 2026)	B	56		
1427	261907	595485	0.9	Fluid (Jan/Feb 2026)	B	5		
1484	261524	592759	0.9	Fluid (Jan/Feb 2026)	GS	256		
1676	262801	595075	0.9	Fluid (Jan/Feb 2026)	B	25		
1726	262204	596081	0.9	Fluid (Jan/Feb 2026)	B	5		
1768	262412	594844	0.9	Fluid (Jan/Feb 2026)	S	5		

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1792	262050	595698	0.9	Fluid (Jan/Feb 2026)	GC	5		
1802	262104	595691	0.9	Fluid (Jan/Feb 2026)	B	5		
862	262235	594155	0.9	Fluid (Jan/Feb 2026)	S	256	3	Disturbed Ground
884	261996	594633	0.9	Fluid (Jan/Feb 2026)	B	56		
910	261903	594711	0.9	Fluid (Jan/Feb 2026)	S	56		
011	261925	593805	0.85	Fluid (Jan/Feb 2026)	GS	257		
042	261595	593215	0.85	Fluid (Jan/Feb 2026)	B	725	3	Disturbed Ground
1059	262158	595969	0.85	Fluid (Jan/Feb 2026)	B	5		
1172	261901	595455	0.85	Fluid (Jan/Feb 2026)	B	5		
1180	261857	595412	0.85	Fluid (Jan/Feb 2026)	B	5		
1416	261899	595437	0.85	Fluid (Jan/Feb 2026)	B	56		
1599	261842	595459	0.85	Fluid (Jan/Feb 2026)	GS	5		
217	262475	592825	0.85	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
327	262690	595078	0.85	Fluid (Jan/Feb 2026)	B	25		
639	261417	592691	0.85	Fluid (Jan/Feb 2026)	B	256		
660	261516	592761	0.85	Fluid (Jan/Feb 2026)	B	256		
775	262278	595989	0.85	Fluid (Jan/Feb 2026)	S	5		
883	262003	594625	0.85	Fluid (Jan/Feb 2026)	B	5		
1044	262168	596009	0.8	Fluid (Jan/Feb 2026)	GS	562		
1045	262168	595969	0.8	Fluid (Jan/Feb 2026)	B	562		
1054	262828	595609	0.8	Fluid (Jan/Feb 2026)	B	25		
106	261915	593845	0.8	Fluid (Jan/Feb 2026)	GS	257		
1060	262158	595989	0.8	Fluid (Jan/Feb 2026)	B	5		
1155	261904	595477	0.8	Fluid (Jan/Feb 2026)	B	65		
1170	261889	595438	0.8	Fluid (Jan/Feb 2026)	S	5		
1273	262025	595635	0.8	Fluid (Jan/Feb 2026)	B	5		
1292	261953	593827	0.8	Fluid (Jan/Feb 2026)	GS	257		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1356	261623	593318	0.8	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1364	261924	594751	0.8	Fluid (Jan/Feb 2026)	B	56		
1389	262296	595986	0.8	Fluid (Jan/Feb 2026)	B	5		
1405	262010	595616	0.8	Fluid (Jan/Feb 2026)	B	5		
1490	262219	594083	0.8	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1576	261916	593606	0.8	Fluid (Jan/Feb 2026)	S	257		
1579	261840	594752	0.8	Fluid (Jan/Feb 2026)	B	56		
1608	262053	595639	0.8	Fluid (Jan/Feb 2026)	GS	5		
1609	262044	595621	0.8	Fluid (Jan/Feb 2026)	S	5		
1677	262817	595063	0.8	Fluid (Jan/Feb 2026)	B	52		
1686	262720	595010	0.8	Fluid (Jan/Feb 2026)	B	25		
1703	262781	595750	0.8	Fluid (Jan/Feb 2026)	B	253	d	Watercourse
1745	261603	593018	0.8	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
260	262621	594936	0.8	Fluid (Jan/Feb 2026)	B	25		
274	262613	594957	0.8	Fluid (Jan/Feb 2026)	S	25		
279	262613	594972	0.8	Fluid (Jan/Feb 2026)	B	25		
873	262215	594075	0.8	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
914	262178	596059	0.8	Fluid (Jan/Feb 2026)	B	5		
050	261605	593195	0.75	Fluid (Jan/Feb 2026)	B	725	3	Disturbed Ground
1019	262178	595939	0.75	Fluid (Jan/Feb 2026)	B	5		
1024	262178	595929	0.75	Fluid (Jan/Feb 2026)	B	5		
1052	262178	595969	0.75	Fluid (Jan/Feb 2026)	B	5		
1166	261871	595464	0.75	Fluid (Jan/Feb 2026)	B	5		
1173	261895	595446	0.75	Fluid (Jan/Feb 2026)	B	5		
1186	261911	595435	0.75	Fluid (Jan/Feb 2026)	B	5		
1271	262025	595625	0.75	Fluid (Jan/Feb 2026)	S	5		
1276	262005	595605	0.75	Fluid (Jan/Feb 2026)	B	5		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1287	261905	593625	0.75	Fluid (Jan/Feb 2026)	B	257		
1327	261926	593823	0.75	Fluid (Jan/Feb 2026)	GS	257		
1330	262254	594053	0.75	Fluid (Jan/Feb 2026)	B	52	3	Disturbed Ground
1388	262295	595978	0.75	Fluid (Jan/Feb 2026)	B	5		
1401	262190	595979	0.75	Fluid (Jan/Feb 2026)	B	5		
1403	262240	595988	0.75	Fluid (Jan/Feb 2026)	B	5		
1406	261992	595622	0.75	Fluid (Jan/Feb 2026)	GS	5		
1489	261898	593651	0.75	Fluid (Jan/Feb 2026)	B	257		
1606	262040	595672	0.75	Fluid (Jan/Feb 2026)	B	5		
1724	262153	596070	0.75	Fluid (Jan/Feb 2026)	B	5		
1812	261934	595452	0.75	Fluid (Jan/Feb 2026)	B	5		
317	262726	595043	0.75	Fluid (Jan/Feb 2026)	B	25		
329	262690	595064	0.75	Fluid (Jan/Feb 2026)	GS	25		
781	262178	596039	0.75	Fluid (Jan/Feb 2026)	B	5		
865	262205	593995	0.75	Fluid (Jan/Feb 2026)	B	562	3	Disturbed Ground
896	262004	594639	0.75	Fluid (Jan/Feb 2026)	GS	56		
922	262188	596069	0.75	Fluid (Jan/Feb 2026)	B	56		
015	261915	593795	0.7	Fluid (Jan/Feb 2026)	B	257		
1035	262188	595969	0.7	Fluid (Jan/Feb 2026)	B	5		
1042	262168	595989	0.7	Fluid (Jan/Feb 2026)	B	652		
1049	262178	595949	0.7	Fluid (Jan/Feb 2026)	B	5		
1115	261860	595398	0.7	Fluid (Jan/Feb 2026)	GS	56		
1125	261976	595391	0.7	Fluid (Jan/Feb 2026)	B	5		
1263	262015	595625	0.7	Fluid (Jan/Feb 2026)	S	5		
1268	262025	595645	0.7	Fluid (Jan/Feb 2026)	B	5		
1277	261995	595605	0.7	Fluid (Jan/Feb 2026)	GS	5		
1297	261983	593762	0.7	Fluid (Jan/Feb 2026)	B	257		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1332	262278	594052	0.7	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
1374	262039	594606	0.7	Fluid (Jan/Feb 2026)	GS	56		
1404	262170	596049	0.7	Fluid (Jan/Feb 2026)	GS	56		
1502	262602	593253	0.7	Fluid (Jan/Feb 2026)	B	257		
1580	262055	594627	0.7	Fluid (Jan/Feb 2026)	B	5		
1725	262167	596084	0.7	Fluid (Jan/Feb 2026)	B	5		
1793	262055	595689	0.7	Fluid (Jan/Feb 2026)	B	5		
263	262621	594922	0.7	Fluid (Jan/Feb 2026)	G	5		
463	261943	592248	0.7	Fluid (Jan/Feb 2026)	GS	5		
604	261496	592651	0.7	Fluid (Jan/Feb 2026)	B	256		
642	261496	592781	0.7	Fluid (Jan/Feb 2026)	B	762		
791	262258	595979	0.7	Fluid (Jan/Feb 2026)	S	5		
876	261925	594783	0.7	Fluid (Jan/Feb 2026)	B	56		
088	261685	593285	0.65	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
1018	262158	595939	0.65	Fluid (Jan/Feb 2026)	B	56		
1028	262168	595929	0.65	Fluid (Jan/Feb 2026)	B	562		
1029	262158	595929	0.65	Fluid (Jan/Feb 2026)	GS	5		
1066	262668	595609	0.65	Fluid (Jan/Feb 2026)	B	52		
110	262005	593785	0.65	Fluid (Jan/Feb 2026)	B	257		
1185	261917	595443	0.65	Fluid (Jan/Feb 2026)	GS	65		
1266	261975	595555	0.65	Fluid (Jan/Feb 2026)	S	5		
1275	262015	595605	0.65	Fluid (Jan/Feb 2026)	B	5		
1280	262005	595575	0.65	Fluid (Jan/Feb 2026)	B	5		
1296	261963	593767	0.65	Fluid (Jan/Feb 2026)	GS	257		
1301	261992	593801	0.65	Fluid (Jan/Feb 2026)	GS	257		
1352	261691	593301	0.65	Fluid (Jan/Feb 2026)	S	257	3	Disturbed Ground
1365	261977	594759	0.65	Fluid (Jan/Feb 2026)	B	65		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1380	262781	595570	0.65	Fluid (Jan/Feb 2026)	B	52		
1390	262261	595996	0.65	Fluid (Jan/Feb 2026)	GS	5		
1457	262445	592693	0.65	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1573	262003	593725	0.65	Fluid (Jan/Feb 2026)	B	257		
1601	261865	595491	0.65	Fluid (Jan/Feb 2026)	B	5		
1727	262220	596071	0.65	Fluid (Jan/Feb 2026)	B	5		
1729	262314	595994	0.65	Fluid (Jan/Feb 2026)	B	5		
1767	262417	594835	0.65	Fluid (Jan/Feb 2026)	B	5		
783	262178	596029	0.65	Fluid (Jan/Feb 2026)	B	5		
798	262238	595969	0.65	Fluid (Jan/Feb 2026)	S	5		
817	262218	595949	0.65	Fluid (Jan/Feb 2026)	B	5		
912	261977	594694	0.65	Fluid (Jan/Feb 2026)	B	56		
918	262178	596049	0.65	Fluid (Jan/Feb 2026)	B	65		
093	261975	593715	0.6	Fluid (Jan/Feb 2026)	B	257		
1058	262158	595959	0.6	Fluid (Jan/Feb 2026)	S	5		
1122	261924	595401	0.6	Fluid (Jan/Feb 2026)	B	5		
1150	261896	595482	0.6	Fluid (Jan/Feb 2026)	B	5		
1159	261885	595466	0.6	Fluid (Jan/Feb 2026)	B	5		
1175	261915	595457	0.6	Fluid (Jan/Feb 2026)	B	5		
1261	261975	595545	0.6	Fluid (Jan/Feb 2026)	B	5		
1262	261985	595555	0.6	Fluid (Jan/Feb 2026)	S	5		
1264	262005	595625	0.6	Fluid (Jan/Feb 2026)	S	5		
1267	262025	595655	0.6	Fluid (Jan/Feb 2026)	S	5		
1272	262015	595645	0.6	Fluid (Jan/Feb 2026)	S	5		
1274	262025	595605	0.6	Fluid (Jan/Feb 2026)	B	5		
1281	261995	595595	0.6	Fluid (Jan/Feb 2026)	GS	5		
1293	261936	593797	0.6	Fluid (Jan/Feb 2026)	S	257		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1370	261974	594686	0.6	Fluid (Jan/Feb 2026)	B	56		
1407	261993	595573	0.6	Fluid (Jan/Feb 2026)	B	5		
1452	262472	592837	0.6	Fluid (Jan/Feb 2026)	S	5	3	Fallen Trees
1494	261930	593782	0.6	Fluid (Jan/Feb 2026)	S	257		
1567	261892	593789	0.6	Fluid (Jan/Feb 2026)	B	257		
1571	262020	593761	0.6	Fluid (Jan/Feb 2026)	GS	257		
1611	261993	595417	0.6	Fluid (Jan/Feb 2026)	S	5		
1791	262105	595701	0.6	Fluid (Jan/Feb 2026)	B	5		
1809	261976	594751	0.6	Fluid (Jan/Feb 2026)	GS	56		
185	261595	593315	0.6	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
543	262740	595043	0.6	Fluid (Jan/Feb 2026)	B	5		
667	261516	592731	0.6	Fluid (Jan/Feb 2026)	B	256		
784	262288	595989	0.6	Fluid (Jan/Feb 2026)	B	5		
788	262258	595989	0.6	Fluid (Jan/Feb 2026)	B	5		
794	262268	595989	0.6	Fluid (Jan/Feb 2026)	B	5		
802	262228	595969	0.6	Fluid (Jan/Feb 2026)	B	5		
818	262218	595989	0.6	Fluid (Jan/Feb 2026)	B	5		
853	262158	595919	0.6	Fluid (Jan/Feb 2026)	B	562		
863	262225	594135	0.6	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
886	261983	594648	0.6	Fluid (Jan/Feb 2026)	GS	56		
915	262178	596069	0.6	Fluid (Jan/Feb 2026)	B	5		
916	262198	596059	0.6	Fluid (Jan/Feb 2026)	B	5		
067	261665	593245	0.55	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
089	261585	593305	0.55	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
092	261955	593735	0.55	Fluid (Jan/Feb 2026)	B	257		
1032	262198	595979	0.55	Fluid (Jan/Feb 2026)	B	5		
1062	262158	595949	0.55	Fluid (Jan/Feb 2026)	S	5		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
112	261985	593785	0.55	Fluid (Jan/Feb 2026)	S	257		
1143	261946	595399	0.55	Fluid (Jan/Feb 2026)	B	5		
1279	261995	595585	0.55	Fluid (Jan/Feb 2026)	B	5		
1282	262015	595595	0.55	Fluid (Jan/Feb 2026)	B	5		
1291	261975	593828	0.55	Fluid (Jan/Feb 2026)	B	2567		
1357	261644	593292	0.55	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
1408	261974	595572	0.55	Fluid (Jan/Feb 2026)	S	5		
1410	261957	595525	0.55	Fluid (Jan/Feb 2026)	GS	5		
149	262771	593354	0.55	Fluid (Jan/Feb 2026)	B	257		
158	262771	593334	0.55	Fluid (Jan/Feb 2026)	GS	527		
1604	261934	595552	0.55	Fluid (Jan/Feb 2026)	B	5		
1731	262306	595958	0.55	Fluid (Jan/Feb 2026)	B	5		
187	261635	593295	0.55	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
427	261910	592326	0.55	Fluid (Jan/Feb 2026)	GS	5		
613	261486	592661	0.55	Fluid (Jan/Feb 2026)	S	256		
626	261516	592661	0.55	Fluid (Jan/Feb 2026)	B	5		
668	261496	592751	0.55	Fluid (Jan/Feb 2026)	S	256		
814	262218	595939	0.55	Fluid (Jan/Feb 2026)	B	5		
860	262198	595909	0.55	Fluid (Jan/Feb 2026)	S	5		
885	261990	594640	0.55	Fluid (Jan/Feb 2026)	B	56		
040	261595	593155	0.5	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
041	261625	593195	0.5	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
1022	262208	595989	0.5	Fluid (Jan/Feb 2026)	B	5		
1034	262188	596009	0.5	Fluid (Jan/Feb 2026)	B	56		
1039	262198	596009	0.5	Fluid (Jan/Feb 2026)	B	5		
1043	262178	595999	0.5	Fluid (Jan/Feb 2026)	B	56		
1048	262178	596019	0.5	Fluid (Jan/Feb 2026)	B	5		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1050	262178	596009	0.5	Fluid (Jan/Feb 2026)	B	5		
1051	262178	595959	0.5	Fluid (Jan/Feb 2026)	B	5		
107	261935	593825	0.5	Fluid (Jan/Feb 2026)	B	257		
1265	262015	595585	0.5	Fluid (Jan/Feb 2026)	B	5		
1278	262005	595585	0.5	Fluid (Jan/Feb 2026)	G	5		
1470	261950	592243	0.5	Fluid (Jan/Feb 2026)	B	5		
1540	261397	592697	0.5	Fluid (Jan/Feb 2026)	B	5		
1605	262022	595677	0.5	Fluid (Jan/Feb 2026)	B	25		
1614	262342	591242	0.5	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1665	262693	595119	0.5	Fluid (Jan/Feb 2026)	B	25		
1684	262754	594995	0.5	Fluid (Jan/Feb 2026)	B	5		
1740	262142	595881	0.5	Fluid (Jan/Feb 2026)	B	5		
1746	261610	593025	0.5	Fluid (Jan/Feb 2026)	S	5	3	Fallen Trees
512	262739	595128	0.5	Fluid (Jan/Feb 2026)	B	5		
549	262697	595085	0.5	Fluid (Jan/Feb 2026)	S	25		
608	261496	592671	0.5	Fluid (Jan/Feb 2026)	B	2356		
617	261516	592671	0.5	Fluid (Jan/Feb 2026)	S	52		
635	261546	592701	0.5	Fluid (Jan/Feb 2026)	B	253		
663	261516	592751	0.5	Fluid (Jan/Feb 2026)	B	256		
680	261516	592741	0.5	Fluid (Jan/Feb 2026)	B	256		
785	262198	596029	0.5	Fluid (Jan/Feb 2026)	B	5		
793	262258	595969	0.5	Fluid (Jan/Feb 2026)	GS	5		
795	262268	595929	0.5	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
854	262178	595919	0.5	Fluid (Jan/Feb 2026)	B	5		
870	262265	594055	0.5	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
999	262738	595579	0.5	Fluid (Jan/Feb 2026)	GS	26		
036	261575	593155	0.45	Fluid (Jan/Feb 2026)	GS	562	3	Disturbed Ground

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078	261595	593285	0.45	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1012	262818	595589	0.45	Fluid (Jan/Feb 2026)	B	25		
1026	262198	595929	0.45	Fluid (Jan/Feb 2026)	B	5		
1030	262188	595989	0.45	Fluid (Jan/Feb 2026)	B	5		
1031	262198	595999	0.45	Fluid (Jan/Feb 2026)	B	5		
1037	262198	596019	0.45	Fluid (Jan/Feb 2026)	GS	5		
1079	262678	595609	0.45	Fluid (Jan/Feb 2026)	B	52		
1094	262698	595579	0.45	Fluid (Jan/Feb 2026)	S	65		
1109	262708	595609	0.45	Fluid (Jan/Feb 2026)	S	562		
1128	261954	595394	0.45	Fluid (Jan/Feb 2026)	B	56		
1295	261953	593778	0.45	Fluid (Jan/Feb 2026)	B	257		
1331	262261	594063	0.45	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1345	261634	593248	0.45	Fluid (Jan/Feb 2026)	B	725	3	Disturbed Ground
1353	261653	593332	0.45	Fluid (Jan/Feb 2026)	GS	275	3	Disturbed Ground
1503	262692	593330	0.45	Fluid (Jan/Feb 2026)	B	256	3	Disturbed Ground
1542	261647	593385	0.45	Fluid (Jan/Feb 2026)	B	5		
156	262771	593324	0.45	Fluid (Jan/Feb 2026)	B	572		
1572	262012	593743	0.45	Fluid (Jan/Feb 2026)	B	257		
1638	262452	592517	0.45	Fluid (Jan/Feb 2026)	B	25		
1709	262841	595552	0.45	Fluid (Jan/Feb 2026)	GS	2		
175	262713	593314	0.45	Fluid (Jan/Feb 2026)	S	52	3	Disturbed Ground
198	261615	593335	0.45	Fluid (Jan/Feb 2026)	GS	257		
200	261605	593345	0.45	Fluid (Jan/Feb 2026)	S	25		
349	262789	595150	0.45	Fluid (Jan/Feb 2026)	GS	5		
392	262605	593265	0.45	Fluid (Jan/Feb 2026)	S	257		
438	261876	592297	0.45	Fluid (Jan/Feb 2026)	GS	25		
468	261919	592269	0.45	Fluid (Jan/Feb 2026)	GS	5		

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470	261906	592263	0.45	Fluid (Jan/Feb 2026)	S	25		
476	261911	592250	0.45	Fluid (Jan/Feb 2026)	B	25		
662	261526	592741	0.45	Fluid (Jan/Feb 2026)	B	256		
679	261506	592741	0.45	Fluid (Jan/Feb 2026)	GS	256		
689	261926	592233	0.45	Fluid (Jan/Feb 2026)	B	25		
750	261940	592217	0.45	Fluid (Jan/Feb 2026)	B	25		
786	262188	596029	0.45	Fluid (Jan/Feb 2026)	B	5		
843	262188	595889	0.45	Fluid (Jan/Feb 2026)	B	5		
857	262188	595909	0.45	Fluid (Jan/Feb 2026)	B	5		
871	262285	594055	0.45	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
902	261998	594661	0.45	Fluid (Jan/Feb 2026)	GS	5		
920	262198	596049	0.45	Fluid (Jan/Feb 2026)	GS	5		
044	261625	593205	0.4	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
058	261625	593235	0.4	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
090	261955	593725	0.4	Fluid (Jan/Feb 2026)	B	257		
1025	262208	595929	0.4	Fluid (Jan/Feb 2026)	B	5		
1027	262198	595939	0.4	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1036	262198	595989	0.4	Fluid (Jan/Feb 2026)	B	5		
1038	262198	595949	0.4	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1040	262198	595959	0.4	Fluid (Jan/Feb 2026)	S	56		
1065	262658	595678	0.4	Fluid (Jan/Feb 2026)	B	25		
1099	262698	595599	0.4	Fluid (Jan/Feb 2026)	S	65		
1101	262718	595629	0.4	Fluid (Jan/Feb 2026)	GS	652		
111	261985	593795	0.4	Fluid (Jan/Feb 2026)	S	257		
1127	261960	595402	0.4	Fluid (Jan/Feb 2026)	B	56		
1133	261979	595378	0.4	Fluid (Jan/Feb 2026)	S	5		
1224	262728	595629	0.4	Fluid (Jan/Feb 2026)	B	256		

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1392	262208	595890	0.4	Fluid (Jan/Feb 2026)	GS	5		
1402	262206	596007	0.4	Fluid (Jan/Feb 2026)	B	5		
1422	261859	595381	0.4	Fluid (Jan/Feb 2026)	S	5		
148	262762	593364	0.4	Fluid (Jan/Feb 2026)	B	527		
1483	261421	592698	0.4	Fluid (Jan/Feb 2026)	GS	25		
1487	261618	593177	0.4	Fluid (Jan/Feb 2026)	S	725	3	Disturbed Ground
1592	262208	595412	0.4	Fluid (Jan/Feb 2026)	B	25		
1610	262039	595584	0.4	Fluid (Jan/Feb 2026)	S	5		
1644	262366	592637	0.4	Fluid (Jan/Feb 2026)	B	5		
1655	262811	593330	0.4	Fluid (Jan/Feb 2026)	GS	527		
1737	262174	595800	0.4	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1788	262736	595431	0.4	Fluid (Jan/Feb 2026)	B	265		
266	262614	594929	0.4	Fluid (Jan/Feb 2026)	S	25		
344	262789	595136	0.4	Fluid (Jan/Feb 2026)	GS	5		
373	262535	593245	0.4	Fluid (Jan/Feb 2026)	B	52	3	Disturbed Ground
419	261909	592349	0.4	Fluid (Jan/Feb 2026)	GS	5		
432	261905	592340	0.4	Fluid (Jan/Feb 2026)	B	5		
443	261921	592300	0.4	Fluid (Jan/Feb 2026)	GS	52		
465	261900	592276	0.4	Fluid (Jan/Feb 2026)	S	257		
466	261897	592267	0.4	Fluid (Jan/Feb 2026)	S	25		
474	261907	592241	0.4	Fluid (Jan/Feb 2026)	GS	25		
475	261898	592245	0.4	Fluid (Jan/Feb 2026)	B	52		
559	261994	592162	0.4	Fluid (Jan/Feb 2026)	S	25		
612	261455	592681	0.4	Fluid (Jan/Feb 2026)	S	235		
623	261526	592661	0.4	Fluid (Jan/Feb 2026)	S	5		
629	261437	592691	0.4	Fluid (Jan/Feb 2026)	B	2563		
778	262278	595999	0.4	Fluid (Jan/Feb 2026)	B	5		

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779	262278	595959	0.4	Fluid (Jan/Feb 2026)	B	5		
782	262198	596039	0.4	Fluid (Jan/Feb 2026)	B	56		
797	262268	595969	0.4	Fluid (Jan/Feb 2026)	B	5		
799	262238	595949	0.4	Fluid (Jan/Feb 2026)	B	5		
810	262218	595979	0.4	Fluid (Jan/Feb 2026)	B	5		
816	262218	595969	0.4	Fluid (Jan/Feb 2026)	B	5		
852	262158	595909	0.4	Fluid (Jan/Feb 2026)	B	562		
858	262178	595909	0.4	Fluid (Jan/Feb 2026)	B	5		
872	262195	594105	0.4	Fluid (Jan/Feb 2026)	B	562	3	Disturbed Ground
903	261895	594718	0.4	Fluid (Jan/Feb 2026)	B	5		
995	262778	595579	0.4	Fluid (Jan/Feb 2026)	B	265		
049	261615	593185	0.35	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
062	261645	593225	0.35	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
068	261645	593235	0.35	Fluid (Jan/Feb 2026)	S	256	3	Disturbed Ground
095	261995	593765	0.35	Fluid (Jan/Feb 2026)	GS	257		
098	262005	593875	0.35	Fluid (Jan/Feb 2026)	B	257		
1023	262188	595929	0.35	Fluid (Jan/Feb 2026)	B	5		
1033	262188	595949	0.35	Fluid (Jan/Feb 2026)	B	56		
1041	262198	595969	0.35	Fluid (Jan/Feb 2026)	B	5		
1047	262178	595989	0.35	Fluid (Jan/Feb 2026)	B	5		
1100	262718	595619	0.35	Fluid (Jan/Feb 2026)	S	25		
1106	262718	595639	0.35	Fluid (Jan/Feb 2026)	B	65		
1117	261846	595396	0.35	Fluid (Jan/Feb 2026)	GS	5		
1121	261975	595439	0.35	Fluid (Jan/Feb 2026)	G	5		
1123	261948	595469	0.35	Fluid (Jan/Feb 2026)	S	5		
1131	261961	595437	0.35	Fluid (Jan/Feb 2026)	S	5		
1144	261964	595423	0.35	Fluid (Jan/Feb 2026)	G	5		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1158	261946	595483	0.35	Fluid (Jan/Feb 2026)	B	5		
1167	261865	595456	0.35	Fluid (Jan/Feb 2026)	GS	5		
1294	261938	593782	0.35	Fluid (Jan/Feb 2026)	B	257		
1299	261999	593775	0.35	Fluid (Jan/Feb 2026)	S	527		
1308	261916	593673	0.35	Fluid (Jan/Feb 2026)	B	257		
1368	261887	594749	0.35	Fluid (Jan/Feb 2026)	B	5		
1371	262011	594659	0.35	Fluid (Jan/Feb 2026)	B	5		
1372	262016	594652	0.35	Fluid (Jan/Feb 2026)	GS	56		
1439	262680	593323	0.35	Fluid (Jan/Feb 2026)	GS	256	3	Disturbed Ground
1442	262656	593349	0.35	Fluid (Jan/Feb 2026)	GS	2567		
1538	261434	592664	0.35	Fluid (Jan/Feb 2026)	B	256		
1577	261897	593604	0.35	Fluid (Jan/Feb 2026)	S	257		
1590	262171	595509	0.35	Fluid (Jan/Feb 2026)	GS	5		
165	262742	593354	0.35	Fluid (Jan/Feb 2026)	GS	253	3	Disturbed Ground
166	262723	593324	0.35	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
1671	262789	595183	0.35	Fluid (Jan/Feb 2026)	B	25		
1685	262736	595001	0.35	Fluid (Jan/Feb 2026)	B	25		
1763	262330	594787	0.35	Fluid (Jan/Feb 2026)	B	25		
1795	261799	592702	0.35	Fluid (Jan/Feb 2026)	GS	25		
1799	261806	592742	0.35	Fluid (Jan/Feb 2026)	B	25		
199	261595	593335	0.35	Fluid (Jan/Feb 2026)	B	257		
228	262424	592665	0.35	Fluid (Jan/Feb 2026)	B	25	3	Fallen Trees
310	262691	595022	0.35	Fluid (Jan/Feb 2026)	B	526		
326	262690	595050	0.35	Fluid (Jan/Feb 2026)	S	25		
469	261915	592260	0.35	Fluid (Jan/Feb 2026)	B	25		
495	262761	595121	0.35	Fluid (Jan/Feb 2026)	B	25		
541	262754	595029	0.35	Fluid (Jan/Feb 2026)	S	52		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
622	261506	592681	0.35	Fluid (Jan/Feb 2026)	B	5		
654	261516	592711	0.35	Fluid (Jan/Feb 2026)	B	256		
658	261506	592721	0.35	Fluid (Jan/Feb 2026)	B	256		
664	261496	592741	0.35	Fluid (Jan/Feb 2026)	GS	256		
675	262195	593995	0.35	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
792	262258	595959	0.35	Fluid (Jan/Feb 2026)	B	5		
804	262248	595989	0.35	Fluid (Jan/Feb 2026)	B	5		
807	262248	595969	0.35	Fluid (Jan/Feb 2026)	B	5		
815	262228	595949	0.35	Fluid (Jan/Feb 2026)	B	5		
819	262218	595959	0.35	Fluid (Jan/Feb 2026)	B	5		
839	262198	595799	0.35	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
844	262178	595889	0.35	Fluid (Jan/Feb 2026)	B	5		
861	262195	594005	0.35	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
867	262225	593985	0.35	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
919	262208	596049	0.35	Fluid (Jan/Feb 2026)	B	5		
940	262748	595449	0.35	Fluid (Jan/Feb 2026)	B	765		
943	262738	595449	0.35	Fluid (Jan/Feb 2026)	B	25		
948	262778	595499	0.35	Fluid (Jan/Feb 2026)	S	265		
Woods 12.	262372	592634	0.35	Fluid (Jan/Feb 2026)	S	5		
Woods 15.	262360	592670	0.35	Fluid (Jan/Feb 2026)	B	5		
Woods 5	261866	592389	0.35	Fluid (Jan/Feb 2026)	B	52		
Woods 5.	262424	592630	0.35	Fluid (Jan/Feb 2026)	B	5		
016	261585	593145	0.3	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
055	261625	593245	0.3	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
056	261615	593245	0.3	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
086	261585	593295	0.3	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1001	262788	595569	0.3	Fluid (Jan/Feb 2026)	B	25		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1020	262208	595969	0.3	Fluid (Jan/Feb 2026)	S	5		
1073	262659	595669	0.3	Fluid (Jan/Feb 2026)	B	25		
1105	262758	595409	0.3	Fluid (Jan/Feb 2026)	B	256		
1124	261968	595396	0.3	Fluid (Jan/Feb 2026)	S	5		
1130	261969	595431	0.3	Fluid (Jan/Feb 2026)	G	5		
1134	261982	595399	0.3	Fluid (Jan/Feb 2026)	B	5		
1135	261953	595442	0.3	Fluid (Jan/Feb 2026)	B	5		
1139	261947	595434	0.3	Fluid (Jan/Feb 2026)	S	5		
1148	261950	595420	0.3	Fluid (Jan/Feb 2026)	B	5		
1161	261859	595448	0.3	Fluid (Jan/Feb 2026)	B	5		
1176	261871	595414	0.3	Fluid (Jan/Feb 2026)	B	5		
1181	261907	595463	0.3	Fluid (Jan/Feb 2026)	B	56		
1189	261880	595408	0.3	Fluid (Jan/Feb 2026)	GS	5		
1310	261907	593661	0.3	Fluid (Jan/Feb 2026)	B	257		
1318	262010	593885	0.3	Fluid (Jan/Feb 2026)	GS	527		
1324	261912	593636	0.3	Fluid (Jan/Feb 2026)	B	257		
1391	262160	595898	0.3	Fluid (Jan/Feb 2026)	S	562		
1409	261978	595589	0.3	Fluid (Jan/Feb 2026)	B	5		
1411	261942	595525	0.3	Fluid (Jan/Feb 2026)	B	5		
1437	262681	593296	0.3	Fluid (Jan/Feb 2026)	B	256	3	Disturbed Ground
1443	262648	593335	0.3	Fluid (Jan/Feb 2026)	GS	52	3	Disturbed Ground
1446	262541	593233	0.3	Fluid (Jan/Feb 2026)	GS	52	3	Disturbed Ground
1451	262493	593206	0.3	Fluid (Jan/Feb 2026)	GS	25		
1553	261612	593106	0.3	Fluid (Jan/Feb 2026)	GS	275	3	Disturbed Ground
1561	261590	593249	0.3	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
1589	262073	595466	0.3	Fluid (Jan/Feb 2026)	B	5		
1591	262212	595432	0.3	Fluid (Jan/Feb 2026)	B	52		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1621	262334	591229	0.3	Fluid (Jan/Feb 2026)	S	5	3	Fallen Trees
1643	262370	592618	0.3	Fluid (Jan/Feb 2026)	B	5		
1666	262705	595134	0.3	Fluid (Jan/Feb 2026)	B	25		
1668	262741	595151	0.3	Fluid (Jan/Feb 2026)	B	2		
172	262732	593324	0.3	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
1728	262305	596012	0.3	Fluid (Jan/Feb 2026)	B	5		
1732	262274	595908	0.3	Fluid (Jan/Feb 2026)	B	5		
1733	262237	595909	0.3	Fluid (Jan/Feb 2026)	B	5		
1742	261862	593560	0.3	Fluid (Jan/Feb 2026)	S	257		
1790	262106	595711	0.3	Fluid (Jan/Feb 2026)	GS	5		
181	261585	593315	0.3	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
189	261615	593315	0.3	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
308	262691	595036	0.3	Fluid (Jan/Feb 2026)	B	5		
312	262684	595029	0.3	Fluid (Jan/Feb 2026)	B	25		
325	262698	595043	0.3	Fluid (Jan/Feb 2026)	B	25		
328	262705	595064	0.3	Fluid (Jan/Feb 2026)	S	5		
333	262796	595143	0.3	Fluid (Jan/Feb 2026)	B	2		
337	262719	595036	0.3	Fluid (Jan/Feb 2026)	B	562		
351	262796	595157	0.3	Fluid (Jan/Feb 2026)	S	5		
356	262803	595122	0.3	Fluid (Jan/Feb 2026)	GS	5		
375	262565	593235	0.3	Fluid (Jan/Feb 2026)	B	52		
479	261856	592273	0.3	Fluid (Jan/Feb 2026)	S	25		
507	262746	595121	0.3	Fluid (Jan/Feb 2026)	B	5		
513	262732	595121	0.3	Fluid (Jan/Feb 2026)	B	52		
547	262704	595093	0.3	Fluid (Jan/Feb 2026)	GS	25		
552	262733	595064	0.3	Fluid (Jan/Feb 2026)	B	52		
562	261797	592157	0.3	Fluid (Jan/Feb 2026)	B	25		

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570	261977	592147	0.3	Fluid (Jan/Feb 2026)	B	52		
582	261804	592175	0.3	Fluid (Jan/Feb 2026)	S	25		
598	261556	592661	0.3	Fluid (Jan/Feb 2026)	GS	5		
606	261486	592681	0.3	Fluid (Jan/Feb 2026)	S	256		
607	261506	592661	0.3	Fluid (Jan/Feb 2026)	S	52		
611	261445	592681	0.3	Fluid (Jan/Feb 2026)	S	253		
624	261536	592661	0.3	Fluid (Jan/Feb 2026)	GS	5		
627	261477	592691	0.3	Fluid (Jan/Feb 2026)	GS	52		
630	261457	592691	0.3	Fluid (Jan/Feb 2026)	S	253		
631	261497	592711	0.3	Fluid (Jan/Feb 2026)	B	25		
641	261467	592700	0.3	Fluid (Jan/Feb 2026)	G	253		
692	261944	592226	0.3	Fluid (Jan/Feb 2026)	GS	5		
706	261814	592225	0.3	Fluid (Jan/Feb 2026)	GS	25		
715	261863	592238	0.3	Fluid (Jan/Feb 2026)	B	5		
780	262278	595969	0.3	Fluid (Jan/Feb 2026)	B	5		
800	262238	595939	0.3	Fluid (Jan/Feb 2026)	B	5		
801	262238	595959	0.3	Fluid (Jan/Feb 2026)	B	5		
803	262238	595979	0.3	Fluid (Jan/Feb 2026)	B	5		
848	262208	595869	0.3	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
855	262178	595899	0.3	Fluid (Jan/Feb 2026)	S	5		
906	261881	594746	0.3	Fluid (Jan/Feb 2026)	B	56		
908	261982	594702	0.3	Fluid (Jan/Feb 2026)	B	65		
956	262768	595479	0.3	Fluid (Jan/Feb 2026)	B	25		
Woods 11.	262383	592622	0.3	Fluid (Jan/Feb 2026)	S	5		
Woods 9	261581	592678	0.3	Fluid (Jan/Feb 2026)	B	5		
009	261925	593675	0.25	Fluid (Jan/Feb 2026)	GS	2537		
028	261585	593185	0.25	Fluid (Jan/Feb 2026)	S	275	3	Disturbed Ground

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030	261615	593165	0.25	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
037	261605	593165	0.25	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
060	261625	593215	0.25	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
099	262015	593875	0.25	Fluid (Jan/Feb 2026)	B	257		
1021	262208	595949	0.25	Fluid (Jan/Feb 2026)	B	5		
103	261935	593835	0.25	Fluid (Jan/Feb 2026)	S	257		
1069	262659	595619	0.25	Fluid (Jan/Feb 2026)	GS	52		
1070	262659	595629	0.25	Fluid (Jan/Feb 2026)	S	52		
1081	262668	595679	0.25	Fluid (Jan/Feb 2026)	S	25		
1085	262678	595629	0.25	Fluid (Jan/Feb 2026)	S	52		
1087	262698	595649	0.25	Fluid (Jan/Feb 2026)	B	25		
1126	261970	595383	0.25	Fluid (Jan/Feb 2026)	GS	56		
1132	261967	595445	0.25	Fluid (Jan/Feb 2026)	B	5		
1138	261930	595410	0.25	Fluid (Jan/Feb 2026)	S	5		
1147	261955	595428	0.25	Fluid (Jan/Feb 2026)	B	5		
1163	261861	595434	0.25	Fluid (Jan/Feb 2026)	B	5		
1177	261881	595444	0.25	Fluid (Jan/Feb 2026)	B	5		
1178	261875	595436	0.25	Fluid (Jan/Feb 2026)	B	5		
1179	261893	595460	0.25	Fluid (Jan/Feb 2026)	B	5		
1184	261899	595418	0.25	Fluid (Jan/Feb 2026)	S	5		
1211	262778	595619	0.25	Fluid (Jan/Feb 2026)	S	25		
1214	262738	595619	0.25	Fluid (Jan/Feb 2026)	S	52		
1230	262788	595669	0.25	Fluid (Jan/Feb 2026)	GS	256		
1307	261923	593687	0.25	Fluid (Jan/Feb 2026)	GS	257		
1309	261908	593666	0.25	Fluid (Jan/Feb 2026)	B	257		
1337	262232	593978	0.25	Fluid (Jan/Feb 2026)	B	52	3	Disturbed Ground
1338	262213	593987	0.25	Fluid (Jan/Feb 2026)	G	25	3	Disturbed Ground

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1342	261613	593325	0.25	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1355	261668	593333	0.25	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
1361	261909	594740	0.25	Fluid (Jan/Feb 2026)	S	5		
1385	262836	595636	0.25	Fluid (Jan/Feb 2026)	B	25		
1387	262276	595979	0.25	Fluid (Jan/Feb 2026)	B	5		
1400	262198	595871	0.25	Fluid (Jan/Feb 2026)	B	5		
1428	262541	593257	0.25	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1441	262675	593353	0.25	Fluid (Jan/Feb 2026)	B	256		
1455	262488	592797	0.25	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1469	261968	592132	0.25	Fluid (Jan/Feb 2026)	S	52		
150	262781	593344	0.25	Fluid (Jan/Feb 2026)	B	257		
1526	261962	592263	0.25	Fluid (Jan/Feb 2026)	B	5		
1600	261852	595475	0.25	Fluid (Jan/Feb 2026)	GS	5		
161	262771	593344	0.25	Fluid (Jan/Feb 2026)	GS	257		
163	262742	593344	0.25	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1653	262800	593367	0.25	Fluid (Jan/Feb 2026)	GS	257		
1658	262768	593295	0.25	Fluid (Jan/Feb 2026)	S	572		
1678	262833	595052	0.25	Fluid (Jan/Feb 2026)	B	52		
1690	262672	594948	0.25	Fluid (Jan/Feb 2026)	B	25		
1730	262315	595975	0.25	Fluid (Jan/Feb 2026)	B	5		
1738	262173	595820	0.25	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
1739	262172	595840	0.25	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
1748	261638	592983	0.25	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1762	261787	592736	0.25	Fluid (Jan/Feb 2026)	B	25	3	Fallen Trees
1766	262369	594820	0.25	Fluid (Jan/Feb 2026)	B	26		
1811	261944	595476	0.25	Fluid (Jan/Feb 2026)	G	5		
184	261595	593325	0.25	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
197	261605	593335	0.25	Fluid (Jan/Feb 2026)	S	257		
210	262394	592635	0.25	Fluid (Jan/Feb 2026)	B	5		
223	262404	592635	0.25	Fluid (Jan/Feb 2026)	B	5		
242	262455	592695	0.25	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
331	262803	595150	0.25	Fluid (Jan/Feb 2026)	B	5		
336	262733	595036	0.25	Fluid (Jan/Feb 2026)	S	5		
347	262775	595136	0.25	Fluid (Jan/Feb 2026)	GS	52		
355	262796	595114	0.25	Fluid (Jan/Feb 2026)	G	5		
412	261932	592144	0.25	Fluid (Jan/Feb 2026)	GS	5		
418	261912	592358	0.25	Fluid (Jan/Feb 2026)	GS	5		
435	261858	592305	0.25	Fluid (Jan/Feb 2026)	S	25		
437	261886	592293	0.25	Fluid (Jan/Feb 2026)	S	5		
439	261889	592303	0.25	Fluid (Jan/Feb 2026)	B	25		
444	261916	592313	0.25	Fluid (Jan/Feb 2026)	B	52		
450	261878	592275	0.25	Fluid (Jan/Feb 2026)	GS	25		
454	261908	592295	0.25	Fluid (Jan/Feb 2026)	B	5		
456	261932	592274	0.25	Fluid (Jan/Feb 2026)	GS	52		
458	261926	592287	0.25	Fluid (Jan/Feb 2026)	B	52		
459	261937	592261	0.25	Fluid (Jan/Feb 2026)	GS	25		
461	261924	592256	0.25	Fluid (Jan/Feb 2026)	GS	25		
464	261837	592281	0.25	Fluid (Jan/Feb 2026)	GS	257		
467	261887	592271	0.25	Fluid (Jan/Feb 2026)	B	25		
485	262782	595086	0.25	Fluid (Jan/Feb 2026)	B	5		
494	262753	595128	0.25	Fluid (Jan/Feb 2026)	GS	5		
523	262740	595086	0.25	Fluid (Jan/Feb 2026)	GS	5		
533	262740	595057	0.25	Fluid (Jan/Feb 2026)	B	5		
542	262747	595036	0.25	Fluid (Jan/Feb 2026)	GS	5		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
545	262761	595051	0.25	Fluid (Jan/Feb 2026)	S	5		
597	261556	592651	0.25	Fluid (Jan/Feb 2026)	GS	5		
628	261497	592691	0.25	Fluid (Jan/Feb 2026)	S	256		
633	261487	592701	0.25	Fluid (Jan/Feb 2026)	B	256		
636	261428	592702	0.25	Fluid (Jan/Feb 2026)	B	235		
651	261526	592701	0.25	Fluid (Jan/Feb 2026)	B	52		
659	261516	592721	0.25	Fluid (Jan/Feb 2026)	B	256		
691	261930	592243	0.25	Fluid (Jan/Feb 2026)	B	25		
693	261935	592230	0.25	Fluid (Jan/Feb 2026)	S	52		
694	261948	592235	0.25	Fluid (Jan/Feb 2026)	S	5		
741	261904	592232	0.25	Fluid (Jan/Feb 2026)	GS	5		
755	261957	592177	0.25	Fluid (Jan/Feb 2026)	GS	25		
757	261968	592151	0.25	Fluid (Jan/Feb 2026)	B	5		
789	262258	595929	0.25	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
805	262248	595929	0.25	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
808	262248	595949	0.25	Fluid (Jan/Feb 2026)	B	5		
813	262218	595929	0.25	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
845	262208	595859	0.25	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
846	262208	595849	0.25	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
850	262198	595919	0.25	Fluid (Jan/Feb 2026)	B	5		
859	262208	595909	0.25	Fluid (Jan/Feb 2026)	B	5		
877	262006	594668	0.25	Fluid (Jan/Feb 2026)	B	5		
878alt	262296	594059	0.25	Fluid (Jan/Feb 2026)	S	25		
907	261991	594696	0.25	Fluid (Jan/Feb 2026)	B	5		
931	262748	595409	0.25	Fluid (Jan/Feb 2026)	C	25		
935	262778	595469	0.25	Fluid (Jan/Feb 2026)	G	652		
Woods 10.	262389	592634	0.25	Fluid (Jan/Feb 2026)	B	5		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
Woods 6.	262412	592638	0.25	Fluid (Jan/Feb 2026)	G	5		
Woods 9.	262393	592638	0.25	Fluid (Jan/Feb 2026)	B	5		
001	262195	595445	0.2	Fluid (Jan/Feb 2026)	GS	5		
010	261915	593665	0.2	Fluid (Jan/Feb 2026)	GS	257		
029	261585	593175	0.2	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
070	261665	593235	0.2	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
1075	262659	595649	0.2	Fluid (Jan/Feb 2026)	S	52		
1080	262678	595619	0.2	Fluid (Jan/Feb 2026)	S	52		
1089	262698	595629	0.2	Fluid (Jan/Feb 2026)	S	25		
1090	262698	595639	0.2	Fluid (Jan/Feb 2026)	S	25		
1104	262718	595659	0.2	Fluid (Jan/Feb 2026)	B	25		
1110	262718	595579	0.2	Fluid (Jan/Feb 2026)	S	25		
1119	261965	595375	0.2	Fluid (Jan/Feb 2026)	B	56		
1142	261952	595407	0.2	Fluid (Jan/Feb 2026)	B	5		
1145	261944	595412	0.2	Fluid (Jan/Feb 2026)	B	5		
1154	261913	595471	0.2	Fluid (Jan/Feb 2026)	B	56		
1160	261879	595458	0.2	Fluid (Jan/Feb 2026)	B	5		
1171	261883	595430	0.2	Fluid (Jan/Feb 2026)	B	5		
1174	261866	595406	0.2	Fluid (Jan/Feb 2026)	B	5		
1183	261905	595427	0.2	Fluid (Jan/Feb 2026)	B	56		
1187	261888	595402	0.2	Fluid (Jan/Feb 2026)	S	5		
1205	262818	595629	0.2	Fluid (Jan/Feb 2026)	GS	52		
1218	262788	595649	0.2	Fluid (Jan/Feb 2026)	S	5		
1226	262798	595639	0.2	Fluid (Jan/Feb 2026)	B	562		
1245	262778	595729	0.2	Fluid (Jan/Feb 2026)	S	56		
1250	262778	595709	0.2	Fluid (Jan/Feb 2026)	B	25		
1255	262798	595689	0.2	Fluid (Jan/Feb 2026)	S	25		

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1270	262758	595689	0.2	Fluid (Jan/Feb 2026)	B	52		
1393	262213	595880	0.2	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
1399	262198	595858	0.2	Fluid (Jan/Feb 2026)	B	5		
1418	261957	595420	0.2	Fluid (Jan/Feb 2026)	B	5		
1421	261890	595356	0.2	Fluid (Jan/Feb 2026)	B	5		
1424	261894	595408	0.2	Fluid (Jan/Feb 2026)	B	5		
1425	261865	595440	0.2	Fluid (Jan/Feb 2026)	B	5		
1426	261874	595452	0.2	Fluid (Jan/Feb 2026)	B	5		
1430	262771	593316	0.2	Fluid (Jan/Feb 2026)	B	257		
1431	262734	593315	0.2	Fluid (Jan/Feb 2026)	B	52		
1436	262696	593292	0.2	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1453	262490	592841	0.2	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1478	261583	592644	0.2	Fluid (Jan/Feb 2026)	S	5		
1480	261549	592658	0.2	Fluid (Jan/Feb 2026)	GS	5		
1481	261476	592674	0.2	Fluid (Jan/Feb 2026)	GS	256		
1492	262229	593968	0.2	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1493	262229	594171	0.2	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
152	262781	593354	0.2	Fluid (Jan/Feb 2026)	B	257		
1529	262009	592141	0.2	Fluid (Jan/Feb 2026)	S	256		
153	262771	593364	0.2	Fluid (Jan/Feb 2026)	S	257		
1536	261599	592631	0.2	Fluid (Jan/Feb 2026)	B	5		
1537	261561	592621	0.2	Fluid (Jan/Feb 2026)	B	5		
1539	261399	592678	0.2	Fluid (Jan/Feb 2026)	GS	5		
1558	261547	593159	0.2	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1575	261929	593620	0.2	Fluid (Jan/Feb 2026)	G	257		
1593	262189	595356	0.2	Fluid (Jan/Feb 2026)	B	52		
1595	262178	595318	0.2	Fluid (Jan/Feb 2026)	G	52		

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1596	262147	595294	0.2	Fluid (Jan/Feb 2026)	B	52		
1597	262053	595305	0.2	Fluid (Jan/Feb 2026)	S	532		
1598	261841	595439	0.2	Fluid (Jan/Feb 2026)	B	5		
162	262762	593354	0.2	Fluid (Jan/Feb 2026)	S	257		
1624	262403	592680	0.2	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1637	262487	592513	0.2	Fluid (Jan/Feb 2026)	B	5		
1642	262385	592606	0.2	Fluid (Jan/Feb 2026)	GS	5		
1645	262634	593368	0.2	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1650	262717	593362	0.2	Fluid (Jan/Feb 2026)	S	25		
1651	262766	593384	0.2	Fluid (Jan/Feb 2026)	B	52		
1681	262808	595008	0.2	Fluid (Jan/Feb 2026)	B	25		
1694	262623	594890	0.2	Fluid (Jan/Feb 2026)	B	25		
1708	262856	595630	0.2	Fluid (Jan/Feb 2026)	B	25		
1713	262784	595410	0.2	Fluid (Jan/Feb 2026)	S	2		
1717	262721	595385	0.2	Fluid (Jan/Feb 2026)	GS	265		
1747	261617	593032	0.2	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1749	261645	592990	0.2	Fluid (Jan/Feb 2026)	B	5	Fallen Trees	
1755	261723	592926	0.2	Fluid (Jan/Feb 2026)	B	25		
1765	262378	594803	0.2	Fluid (Jan/Feb 2026)	S	52		
1784	262743	595334	0.2	Fluid (Jan/Feb 2026)	B	52		
1786	262756	595428	0.2	Fluid (Jan/Feb 2026)	GS	25		
1801	261739	593474	0.2	Fluid (Jan/Feb 2026)	B	257		
1808	262544	593249	0.2	Fluid (Jan/Feb 2026)	GS	2536	3	Disturbed Ground
243	262455	592685	0.2	Fluid (Jan/Feb 2026)	B	25	3	Fallen Trees
294	262670	595014	0.2	Fluid (Jan/Feb 2026)	B	2		
318	262740	595029	0.2	Fluid (Jan/Feb 2026)	S	5		
345	262782	595100	0.2	Fluid (Jan/Feb 2026)	GS	5		

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362	262495	593195	0.2	Fluid (Jan/Feb 2026)	GS	257		
386	262811	595030	0.2	Fluid (Jan/Feb 2026)	GS	5		
389	262811	595044	0.2	Fluid (Jan/Feb 2026)	B	5		
403	261812	592194	0.2	Fluid (Jan/Feb 2026)	GS	25		
414	261923	592148	0.2	Fluid (Jan/Feb 2026)	B	5		
436	261871	592310	0.2	Fluid (Jan/Feb 2026)	S	52		
441	261897	592321	0.2	Fluid (Jan/Feb 2026)	B	5		
447	261860	592283	0.2	Fluid (Jan/Feb 2026)	GS	25		
455	261923	592278	0.2	Fluid (Jan/Feb 2026)	S	5		
462	261833	592272	0.2	Fluid (Jan/Feb 2026)	S	257		
473	261893	592258	0.2	Fluid (Jan/Feb 2026)	S	5		
478	261843	592268	0.2	Fluid (Jan/Feb 2026)	S	25		
483	262775	595093	0.2	Fluid (Jan/Feb 2026)	S	52		
484	262761	595135	0.2	Fluid (Jan/Feb 2026)	GS	25		
486	262761	595093	0.2	Fluid (Jan/Feb 2026)	S	52		
493	262782	595114	0.2	Fluid (Jan/Feb 2026)	S	5		
502	262768	595072	0.2	Fluid (Jan/Feb 2026)	B	5		
505	262775	595065	0.2	Fluid (Jan/Feb 2026)	GS	25		
510	262797	595044	0.2	Fluid (Jan/Feb 2026)	B	52		
517	262732	595107	0.2	Fluid (Jan/Feb 2026)	S	52		
522	262754	595086	0.2	Fluid (Jan/Feb 2026)	B	25		
525	262761	595079	0.2	Fluid (Jan/Feb 2026)	S	52		
526	262740	595100	0.2	Fluid (Jan/Feb 2026)	S	52		
529	262747	595093	0.2	Fluid (Jan/Feb 2026)	GS	25		
538	262768	595044	0.2	Fluid (Jan/Feb 2026)	B	25		
539	262754	595043	0.2	Fluid (Jan/Feb 2026)	B	5		
546	262711	595100	0.2	Fluid (Jan/Feb 2026)	B	52		

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550	262719	595064	0.2	Fluid (Jan/Feb 2026)	GS	5		
555	262718	595093	0.2	Fluid (Jan/Feb 2026)	B	5		
568	261988	592175	0.2	Fluid (Jan/Feb 2026)	B	25		
599	261546	592681	0.2	Fluid (Jan/Feb 2026)	GS	52		
601	261575	592681	0.2	Fluid (Jan/Feb 2026)	GS	5		
615	261536	592671	0.2	Fluid (Jan/Feb 2026)	GS	5		
618	261597	592691	0.2	Fluid (Jan/Feb 2026)	GS	5		
634	261497	592701	0.2	Fluid (Jan/Feb 2026)	GS	25		
640	261438	592702	0.2	Fluid (Jan/Feb 2026)	B	253		
646	261536	592721	0.2	Fluid (Jan/Feb 2026)	B	256		
656	261536	592701	0.2	Fluid (Jan/Feb 2026)	B	52		
674	262245	593985	0.2	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
681	262255	594005	0.2	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
686	261954	592222	0.2	Fluid (Jan/Feb 2026)	GS	5		
690	261917	592237	0.2	Fluid (Jan/Feb 2026)	GS	25		
697	261840	592236	0.2	Fluid (Jan/Feb 2026)	S	25		
698	261829	592209	0.2	Fluid (Jan/Feb 2026)	GS	25		
708	261867	592247	0.2	Fluid (Jan/Feb 2026)	GS	5		
720	261854	592242	0.2	Fluid (Jan/Feb 2026)	GS	5		
762	261948	592181	0.2	Fluid (Jan/Feb 2026)	G	5		
763	261983	592188	0.2	Fluid (Jan/Feb 2026)	B	5		
776	262288	595969	0.2	Fluid (Jan/Feb 2026)	B	5		
777	262278	595949	0.2	Fluid (Jan/Feb 2026)	B	5		
790	262258	595949	0.2	Fluid (Jan/Feb 2026)	B	5		
806	262238	595929	0.2	Fluid (Jan/Feb 2026)	B	5		
840	262198	595889	0.2	Fluid (Jan/Feb 2026)	S	5		
909	261999	594690	0.2	Fluid (Jan/Feb 2026)	S	5		

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913	261993	594682	0.2	Fluid (Jan/Feb 2026)	B	5		
932	262758	595429	0.2	Fluid (Jan/Feb 2026)	B	25		
953	262758	595479	0.2	Fluid (Jan/Feb 2026)	B	25		
955	262778	595479	0.2	Fluid (Jan/Feb 2026)	B	625		
957	262778	595489	0.2	Fluid (Jan/Feb 2026)	B	265		
968	262778	595509	0.2	Fluid (Jan/Feb 2026)	S	25		
Woods 8	261598	592692	0.2	Fluid (Jan/Feb 2026)	B	5		
007	261925	593665	0.15	Fluid (Jan/Feb 2026)	B	257		
0161	261921	592348	0.15	Fluid (Jan/Feb 2026)	GS	5		
066	261655	593235	0.15	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
071	261635	593285	0.15	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
082	261605	593305	0.15	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1000	262798	595569	0.15	Fluid (Jan/Feb 2026)	B	235		
1015	262738	595589	0.15	Fluid (Jan/Feb 2026)	B	62		
1016	262778	595589	0.15	Fluid (Jan/Feb 2026)	B	256		
1067	262668	595669	0.15	Fluid (Jan/Feb 2026)	S	25		
1071	262649	595669	0.15	Fluid (Jan/Feb 2026)	B	25		
1082	262678	595599	0.15	Fluid (Jan/Feb 2026)	S	26		
1083	262678	595649	0.15	Fluid (Jan/Feb 2026)	S	52		
1095	262688	595649	0.15	Fluid (Jan/Feb 2026)	B	562		
1107	262718	595649	0.15	Fluid (Jan/Feb 2026)	B	256		
1120	261956	595380	0.15	Fluid (Jan/Feb 2026)	B	56		
1129	261962	595388	0.15	Fluid (Jan/Feb 2026)	B	5		
1137	261935	595418	0.15	Fluid (Jan/Feb 2026)	B	5		
1146	261938	595404	0.15	Fluid (Jan/Feb 2026)	B	56		
1182	261869	595428	0.15	Fluid (Jan/Feb 2026)	S	5		
1191	262738	595609	0.15	Fluid (Jan/Feb 2026)	B	25		

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1193	262768	595609	0.15	Fluid (Jan/Feb 2026)	B	25		
1208	262738	595629	0.15	Fluid (Jan/Feb 2026)	S	25		
1215	262758	595639	0.15	Fluid (Jan/Feb 2026)	B	25		
1216	262738	595639	0.15	Fluid (Jan/Feb 2026)	S	256		
1243	262808	595709	0.15	Fluid (Jan/Feb 2026)	S	25		
1244	262788	595729	0.15	Fluid (Jan/Feb 2026)	B	25		
1252	262768	595689	0.15	Fluid (Jan/Feb 2026)	GS	25		
1254	262768	595709	0.15	Fluid (Jan/Feb 2026)	S	25		
1257	262798	595699	0.15	Fluid (Jan/Feb 2026)	S	25		
1269	262758	595699	0.15	Fluid (Jan/Feb 2026)	G	25		
1284	262095	595475	0.15	Fluid (Jan/Feb 2026)	B	5		
1360	261669	593379	0.15	Fluid (Jan/Feb 2026)	GS	25		
140	262664	593375	0.15	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1417	261888	595420	0.15	Fluid (Jan/Feb 2026)	B	5		
1419	261971	595421	0.15	Fluid (Jan/Feb 2026)	GS	5		
142	262664	593355	0.15	Fluid (Jan/Feb 2026)	B	256		
1423	261880	595418	0.15	Fluid (Jan/Feb 2026)	GS	5		
1429	262754	593325	0.15	Fluid (Jan/Feb 2026)	GS	257		
1435	262719	593284	0.15	Fluid (Jan/Feb 2026)	GS	256	3	Disturbed Ground
1438	262689	593313	0.15	Fluid (Jan/Feb 2026)	B	256	3	Disturbed Ground
145	262625	593345	0.15	Fluid (Jan/Feb 2026)	B	52	3	Disturbed Ground
1471	261928	592295	0.15	Fluid (Jan/Feb 2026)	B	52		
1472	261935	592339	0.15	Fluid (Jan/Feb 2026)	GS	25		
1559	261556	593177	0.15	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1565	261562	593306	0.15	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1622	262376	592664	0.15	Fluid (Jan/Feb 2026)	S	5	3	Fallen Trees
1625	262404	592700	0.15	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees

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1656	262803	593312	0.15	Fluid (Jan/Feb 2026)	B	5		
1657	262787	593301	0.15	Fluid (Jan/Feb 2026)	B	257		
1659	262749	593288	0.15	Fluid (Jan/Feb 2026)	B	257		
1663	262615	595044	0.15	Fluid (Jan/Feb 2026)	B	2		
1667	262723	595142	0.15	Fluid (Jan/Feb 2026)	B	25		
1669	262755	595164	0.15	Fluid (Jan/Feb 2026)	GS	5		
168	262703	593334	0.15	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1682	262789	595011	0.15	Fluid (Jan/Feb 2026)	B	52		
1683	262771	595004	0.15	Fluid (Jan/Feb 2026)	B	25		
1689	262682	594965	0.15	Fluid (Jan/Feb 2026)	B	56		
169	262762	593324	0.15	Fluid (Jan/Feb 2026)	B	257		
1692	262653	594913	0.15	Fluid (Jan/Feb 2026)	B	25		
1693	262641	594898	0.15	Fluid (Jan/Feb 2026)	S	5		
1701	262639	595688	0.15	Fluid (Jan/Feb 2026)	B	562		
1707	262853	595650	0.15	Fluid (Jan/Feb 2026)	B	25		
1710	262837	595532	0.15	Fluid (Jan/Feb 2026)	B	25		
1715	262761	595381	0.15	Fluid (Jan/Feb 2026)	GS	25		
173	262742	593334	0.15	Fluid (Jan/Feb 2026)	B	25		
1735	262251	595762	0.15	Fluid (Jan/Feb 2026)	GS	253		
174	262732	593334	0.15	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
1743	261565	593070	0.15	Fluid (Jan/Feb 2026)	GS	25		
1750	261652	592997	0.15	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1764	262325	594796	0.15	Fluid (Jan/Feb 2026)	B	25		
177	262732	593304	0.15	Fluid (Jan/Feb 2026)	GS	527		
1785	262734	595335	0.15	Fluid (Jan/Feb 2026)	B	25		
1787	262746	595429	0.15	Fluid (Jan/Feb 2026)	B	75		
1789	262758	595529	0.15	Fluid (Jan/Feb 2026)	GS	532		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1800	261584	593076	0.15	Fluid (Jan/Feb 2026)	B	25		
1804	262500	594892	0.15	Fluid (Jan/Feb 2026)	S	52		
1813	261885	595382	0.15	Fluid (Jan/Feb 2026)	G	5		
182	261605	593325	0.15	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
216	261675	593365	0.15	Fluid (Jan/Feb 2026)	GS	52		
218	262485	592815	0.15	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
256	262642	594944	0.15	Fluid (Jan/Feb 2026)	B	25		
259	262635	594951	0.15	Fluid (Jan/Feb 2026)	B	2		
270	262642	594958	0.15	Fluid (Jan/Feb 2026)	B	5		
273	262628	594958	0.15	Fluid (Jan/Feb 2026)	S	25		
276	262620	594965	0.15	Fluid (Jan/Feb 2026)	B	25		
278	262649	594965	0.15	Fluid (Jan/Feb 2026)	B	52		
287	262649	594993	0.15	Fluid (Jan/Feb 2026)	B	5		
288	262663	594979	0.15	Fluid (Jan/Feb 2026)	B	25		
295	262648	595050	0.15	Fluid (Jan/Feb 2026)	B	2		
296	262641	595043	0.15	Fluid (Jan/Feb 2026)	B	2		
314	262754	595015	0.15	Fluid (Jan/Feb 2026)	B	5		
315	262683	595057	0.15	Fluid (Jan/Feb 2026)	B	5		
319	262747	595022	0.15	Fluid (Jan/Feb 2026)	B	5		
322	262712	595029	0.15	Fluid (Jan/Feb 2026)	B	52		
323	262705	595036	0.15	Fluid (Jan/Feb 2026)	B	52		
334	262712	595043	0.15	Fluid (Jan/Feb 2026)	B	5		
339	262719	595050	0.15	Fluid (Jan/Feb 2026)	B	5		
340	262705	595050	0.15	Fluid (Jan/Feb 2026)	B	2		
342	262768	595143	0.15	Fluid (Jan/Feb 2026)	B	25		
352	262782	595157	0.15	Fluid (Jan/Feb 2026)	GS	5		
354	262782	595129	0.15	Fluid (Jan/Feb 2026)	GS	52		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
367	262565	593225	0.15	Fluid (Jan/Feb 2026)	GS	5		
368	262545	593215	0.15	Fluid (Jan/Feb 2026)	S	52		
371	262495	593215	0.15	Fluid (Jan/Feb 2026)	GS	25		
383	262545	593265	0.15	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
385	262818	595037	0.15	Fluid (Jan/Feb 2026)	GS	25		
399	261947	592127	0.15	Fluid (Jan/Feb 2026)	B	5		
404	261803	592198	0.15	Fluid (Jan/Feb 2026)	S	25		
413	261936	592153	0.15	Fluid (Jan/Feb 2026)	B	5		
431	261927	592341	0.15	Fluid (Jan/Feb 2026)	GS	5		
434	261867	592301	0.15	Fluid (Jan/Feb 2026)	B	5		
448	261850	592286	0.15	Fluid (Jan/Feb 2026)	GS	25		
488	262768	595100	0.15	Fluid (Jan/Feb 2026)	S	52		
489	262754	595100	0.15	Fluid (Jan/Feb 2026)	B	5		
491	262775	595107	0.15	Fluid (Jan/Feb 2026)	GS	52		
492	262789	595107	0.15	Fluid (Jan/Feb 2026)	GS	5		
496	262775	595121	0.15	Fluid (Jan/Feb 2026)	B	52		
497	262768	595128	0.15	Fluid (Jan/Feb 2026)	GS	25		
498	262782	595058	0.15	Fluid (Jan/Feb 2026)	S	25		
500	262790	595037	0.15	Fluid (Jan/Feb 2026)	S	52		
501	262789	595051	0.15	Fluid (Jan/Feb 2026)	GS	52		
506	262747	595107	0.15	Fluid (Jan/Feb 2026)	GS	5		
508	262754	595114	0.15	Fluid (Jan/Feb 2026)	B	25		
509	262739	595114	0.15	Fluid (Jan/Feb 2026)	GS	52		
524	262761	595065	0.15	Fluid (Jan/Feb 2026)	B	25		
528	262747	595079	0.15	Fluid (Jan/Feb 2026)	GS	52		
535	262726	595071	0.15	Fluid (Jan/Feb 2026)	S	52		
537	262726	595057	0.15	Fluid (Jan/Feb 2026)	GS	5		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
551	262712	595071	0.15	Fluid (Jan/Feb 2026)	B	5		
553	262733	595079	0.15	Fluid (Jan/Feb 2026)	S	52		
556	262726	595086	0.15	Fluid (Jan/Feb 2026)	S	5		
557	262711	595086	0.15	Fluid (Jan/Feb 2026)	G	5		
569	261984	592166	0.15	Fluid (Jan/Feb 2026)	GS	25		
581	261828	592155	0.15	Fluid (Jan/Feb 2026)	S	25		
596	261556	592681	0.15	Fluid (Jan/Feb 2026)	S	5		
625	261536	592651	0.15	Fluid (Jan/Feb 2026)	B	5		
632	261516	592691	0.15	Fluid (Jan/Feb 2026)	GS	53		
647	261536	592731	0.15	Fluid (Jan/Feb 2026)	GS	256		
649	261536	592751	0.15	Fluid (Jan/Feb 2026)	B	25		
650	261516	592701	0.15	Fluid (Jan/Feb 2026)	GS	5		
657	261536	592711	0.15	Fluid (Jan/Feb 2026)	B	256		
695	261835	592249	0.15	Fluid (Jan/Feb 2026)	B	257		
701	261822	592244	0.15	Fluid (Jan/Feb 2026)	S	257		
703	261818	592235	0.15	Fluid (Jan/Feb 2026)	S	257		
709	261859	592229	0.15	Fluid (Jan/Feb 2026)	S	5		
711	261855	592219	0.15	Fluid (Jan/Feb 2026)	GS	5		
721	261883	592208	0.15	Fluid (Jan/Feb 2026)	G	5		
725	261892	592204	0.15	Fluid (Jan/Feb 2026)	GS	5		
740	261900	592223	0.15	Fluid (Jan/Feb 2026)	B	52		
747	261937	592207	0.15	Fluid (Jan/Feb 2026)	B	5		
748	261946	592204	0.15	Fluid (Jan/Feb 2026)	B	52		
758	261966	592174	0.15	Fluid (Jan/Feb 2026)	S	25		
773	261575	592641	0.15	Fluid (Jan/Feb 2026)	B	5		
787	262258	595939	0.15	Fluid (Jan/Feb 2026)	B	5		
796	262268	595949	0.15	Fluid (Jan/Feb 2026)	GS	5		

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822	262218	595829	0.15	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
826	262228	595799	0.15	Fluid (Jan/Feb 2026)	GS	5	3	Disturbed Ground
836	262218	595869	0.15	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
849	262198	595879	0.15	Fluid (Jan/Feb 2026)	GS	5		
856	262198	595899	0.15	Fluid (Jan/Feb 2026)	B	5		
924	262748	595429	0.15	Fluid (Jan/Feb 2026)	B	752		
927	262738	595439	0.15	Fluid (Jan/Feb 2026)	B	75		
928	262758	595419	0.15	Fluid (Jan/Feb 2026)	B	25		
939	262738	595469	0.15	Fluid (Jan/Feb 2026)	B	25		
946	262778	595459	0.15	Fluid (Jan/Feb 2026)	B	25		
965	262768	595509	0.15	Fluid (Jan/Feb 2026)	B	25		
966	262758	595509	0.15	Fluid (Jan/Feb 2026)	B	25		
967	262788	595509	0.15	Fluid (Jan/Feb 2026)	B	526		
969	262798	595519	0.15	Fluid (Jan/Feb 2026)	B	265		
976	262738	595539	0.15	Fluid (Jan/Feb 2026)	B	52		
979	262768	595529	0.15	Fluid (Jan/Feb 2026)	B	652		
Woods 11	261557	592688	0.15	Fluid (Jan/Feb 2026)	S	5		
Woods 12	261572	592678	0.15	Fluid (Jan/Feb 2026)	G	5		
Woods 7.	262406	592643	0.15	Fluid (Jan/Feb 2026)	G	5		
002	262095	595465	0.1	Fluid (Jan/Feb 2026)	B	52		
003	262185	595395	0.1	Fluid (Jan/Feb 2026)	S	52		
0162	261892	592364	0.1	Fluid (Jan/Feb 2026)	B	5		
0163	261882	592376	0.1	Fluid (Jan/Feb 2026)	G	5		
018	261605	593135	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
019	261595	593145	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
020	261585	593125	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
021	261585	593115	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground

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023	261575	593115	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
038	261605	593155	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
045	261615	593215	0.1	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
046	261605	593225	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
047	261605	593215	0.1	Fluid (Jan/Feb 2026)	GS	275	3	Disturbed Ground
053	261605	593205	0.1	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
064	261625	593255	0.1	Fluid (Jan/Feb 2026)	B	275	3	Disturbed Ground
072	261625	593285	0.1	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
074	261585	593285	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
080	261615	593305	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
081	261595	593295	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
083	261635	593305	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
087	261595	593305	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1005	262818	595599	0.1	Fluid (Jan/Feb 2026)	B	2		
1007	262728	595589	0.1	Fluid (Jan/Feb 2026)	B	52		
1011	262788	595589	0.1	Fluid (Jan/Feb 2026)	B	25		
1014	262758	595589	0.1	Fluid (Jan/Feb 2026)	B	52		
1017	262768	595589	0.1	Fluid (Jan/Feb 2026)	GS	256		
1056	262828	595649	0.1	Fluid (Jan/Feb 2026)	S	52		
1064	262668	595629	0.1	Fluid (Jan/Feb 2026)	S	25		
1068	262668	595649	0.1	Fluid (Jan/Feb 2026)	S	25		
1072	262659	595659	0.1	Fluid (Jan/Feb 2026)	B	25		
1076	262688	595589	0.1	Fluid (Jan/Feb 2026)	B	65		
1077	262688	595629	0.1	Fluid (Jan/Feb 2026)	S	25		
1084	262678	595659	0.1	Fluid (Jan/Feb 2026)	S	25		
1086	262678	595639	0.1	Fluid (Jan/Feb 2026)	B	52		
1088	262698	595659	0.1	Fluid (Jan/Feb 2026)	B	25		

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1091	262708	595589	0.1	Fluid (Jan/Feb 2026)	S	6		
1092	262698	595669	0.1	Fluid (Jan/Feb 2026)	S	25		
1093	262688	595669	0.1	Fluid (Jan/Feb 2026)	S	52		
1096	262698	595609	0.1	Fluid (Jan/Feb 2026)	S	25		
1097	262698	595619	0.1	Fluid (Jan/Feb 2026)	S	25		
1103	262718	595609	0.1	Fluid (Jan/Feb 2026)	GS	5		
1108	262708	595629	0.1	Fluid (Jan/Feb 2026)	B	25		
1111	262718	595589	0.1	Fluid (Jan/Feb 2026)	S	62		
1112	262708	595649	0.1	Fluid (Jan/Feb 2026)	B	25		
1136	261984	595386	0.1	Fluid (Jan/Feb 2026)	S	5		
1190	262758	595609	0.1	Fluid (Jan/Feb 2026)	S	25		
1192	262778	595609	0.1	Fluid (Jan/Feb 2026)	B	52		
1196	262728	595609	0.1	Fluid (Jan/Feb 2026)	B	5		
1197	262758	595599	0.1	Fluid (Jan/Feb 2026)	B	256		
1198	262738	595599	0.1	Fluid (Jan/Feb 2026)	B	562		
1203	262798	595629	0.1	Fluid (Jan/Feb 2026)	GS	25		
1209	262778	595629	0.1	Fluid (Jan/Feb 2026)	S	25		
1210	262768	595629	0.1	Fluid (Jan/Feb 2026)	S	25		
1213	262758	595619	0.1	Fluid (Jan/Feb 2026)	S	25		
1217	262798	595649	0.1	Fluid (Jan/Feb 2026)	B	256		
1220	262808	595649	0.1	Fluid (Jan/Feb 2026)	S	25		
1223	262748	595629	0.1	Fluid (Jan/Feb 2026)	GS	25		
1225	262778	595639	0.1	Fluid (Jan/Feb 2026)	S	25		
1227	262758	595659	0.1	Fluid (Jan/Feb 2026)	GS	25		
1228	262778	595659	0.1	Fluid (Jan/Feb 2026)	S	25		
1232	262808	595669	0.1	Fluid (Jan/Feb 2026)	B	25		
1234	262728	595649	0.1	Fluid (Jan/Feb 2026)	S	253		

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1235	262778	595649	0.1	Fluid (Jan/Feb 2026)	S	25		
1236	262768	595649	0.1	Fluid (Jan/Feb 2026)	GS	52		
1239Alt	262279	594026	0.1	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
1240	262778	595719	0.1	Fluid (Jan/Feb 2026)	GS	25		
1241	262808	595689	0.1	Fluid (Jan/Feb 2026)	B	52		
1242	262798	595679	0.1	Fluid (Jan/Feb 2026)	GS	25		
1247	262798	595719	0.1	Fluid (Jan/Feb 2026)	B	25		
1248	262768	595729	0.1	Fluid (Jan/Feb 2026)	S	256		
1249	262778	595689	0.1	Fluid (Jan/Feb 2026)	GS	25		
1251	262778	595699	0.1	Fluid (Jan/Feb 2026)	S	25		
1259	262778	595679	0.1	Fluid (Jan/Feb 2026)	S	25		
1260	262788	595709	0.1	Fluid (Jan/Feb 2026)	B	25		
1286	262085	595435	0.1	Fluid (Jan/Feb 2026)	GS	52		
1335alt	262257	593986	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1336	262253	593970	0.1	Fluid (Jan/Feb 2026)	G	25	3	Disturbed Ground
1341	261624	593301	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1343	261622	593265	0.1	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
1347	261662	593226	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1348	261663	593268	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1351	261676	593286	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1376	262772	595080	0.1	Fluid (Jan/Feb 2026)	B	5		
1377	262800	595051	0.1	Fluid (Jan/Feb 2026)	B	52		
1379	262643	594935	0.1	Fluid (Jan/Feb 2026)	GS	25		
1382	262678	595667	0.1	Fluid (Jan/Feb 2026)	B	52		
1383	262761	595683	0.1	Fluid (Jan/Feb 2026)	GS	25		
1384	262796	595727	0.1	Fluid (Jan/Feb 2026)	B	25		
1386	262775	595452	0.1	Fluid (Jan/Feb 2026)	B	25		

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1395	262232	595819	0.1	Fluid (Jan/Feb 2026)	B	15	3	Fallen Trees
1396	262215	595819	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
1397	262237	595793	0.1	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
1398	262236	595776	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
141	262634	593325	0.1	Fluid (Jan/Feb 2026)	S	52	3	Disturbed Ground
1420	261875	595369	0.1	Fluid (Jan/Feb 2026)	GS	56		
143	262625	593335	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1432	262704	593310	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1434	262721	593294	0.1	Fluid (Jan/Feb 2026)	B	5732	3	Disturbed Ground
1445	262607	593276	0.1	Fluid (Jan/Feb 2026)	B	527		
1447	262524	593237	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1448	262495	593231	0.1	Fluid (Jan/Feb 2026)	B	25		
1450	262517	593199	0.1	Fluid (Jan/Feb 2026)	B	25		
146	262634	593345	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1468	261988	592183	0.1	Fluid (Jan/Feb 2026)	GS	5		
147	262742	593364	0.1	Fluid (Jan/Feb 2026)	S	25	3	Disturbed Ground
1473	261916	592343	0.1	Fluid (Jan/Feb 2026)	GS	25		
1475	261809	592133	0.1	Fluid (Jan/Feb 2026)	B	25		
1476	261838	592131	0.1	Fluid (Jan/Feb 2026)	B	5		
1477	261591	592661	0.1	Fluid (Jan/Feb 2026)	B	5		
1479	261547	592643	0.1	Fluid (Jan/Feb 2026)	GS	5		
1482	261451	592696	0.1	Fluid (Jan/Feb 2026)	G	253		
1485	261479	592776	0.1	Fluid (Jan/Feb 2026)	G	25		
1486	261574	593148	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1497	262535	593213	0.1	Fluid (Jan/Feb 2026)	B	52		
1498	262513	593228	0.1	Fluid (Jan/Feb 2026)	S	52	3	Disturbed Ground
1501	262533	593206	0.1	Fluid (Jan/Feb 2026)	GS	532		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1506	262668	593348	0.1	Fluid (Jan/Feb 2026)	S	256		
1508	262437	592647	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Fallen Trees
1515	261604	592693	0.1	Fluid (Jan/Feb 2026)	B	5		
1516	261635	592690	0.1	Fluid (Jan/Feb 2026)	GS	5		
1517	261601	592673	0.1	Fluid (Jan/Feb 2026)	GS	5		
1518	261592	592685	0.1	Fluid (Jan/Feb 2026)	B	5		
1519	261680	592704	0.1	Fluid (Jan/Feb 2026)	B	5		
1520	261683	592672	0.1	Fluid (Jan/Feb 2026)	B	52		
1521	261695	592672	0.1	Fluid (Jan/Feb 2026)	B	5		
1522	261697	592697	0.1	Fluid (Jan/Feb 2026)	S	5		
1523	261816	592289	0.1	Fluid (Jan/Feb 2026)	S	5		
1527	262013	592178	0.1	Fluid (Jan/Feb 2026)	B	5		
1528	262016	592159	0.1	Fluid (Jan/Feb 2026)	B	25		
1533	261776	592142	0.1	Fluid (Jan/Feb 2026)	GS	25		
1534	261561	592761	0.1	Fluid (Jan/Feb 2026)	GS	256		
1535	261625	592654	0.1	Fluid (Jan/Feb 2026)	GS	5		
1552	261621	593124	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1560	261582	593231	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1563	261570	593270	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1578	262219	593949	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1613	261919	595366	0.1	Fluid (Jan/Feb 2026)	S	56		
1615	262411	591169	0.1	Fluid (Jan/Feb 2026)	S	5		
1616	262394	591160	0.1	Fluid (Jan/Feb 2026)	GS	5		
1618	262363	591179	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
164	262732	593344	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1647	262658	593411	0.1	Fluid (Jan/Feb 2026)	B	5		
1652	262785	593380	0.1	Fluid (Jan/Feb 2026)	B	257		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1660	262564	593199	0.1	Fluid (Jan/Feb 2026)	B	53		
1661	262530	593179	0.1	Fluid (Jan/Feb 2026)	B	5		
1662	262584	594978	0.1	Fluid (Jan/Feb 2026)	B	25		
1664	262639	595072	0.1	Fluid (Jan/Feb 2026)	B	2		
1670	262770	595178	0.1	Fluid (Jan/Feb 2026)	GS	5		
1679	262836	595033	0.1	Fluid (Jan/Feb 2026)	GS	25		
1680	262825	595017	0.1	Fluid (Jan/Feb 2026)	B	52		
1687	262704	594998	0.1	Fluid (Jan/Feb 2026)	B	5		
1688	262692	594982	0.1	Fluid (Jan/Feb 2026)	B	52		
170	262762	593334	0.1	Fluid (Jan/Feb 2026)	S	25		
1702	262761	595747	0.1	Fluid (Jan/Feb 2026)	B	562		
171	262752	593334	0.1	Fluid (Jan/Feb 2026)	B	25		
1714	262777	595391	0.1	Fluid (Jan/Feb 2026)	B	325		
1716	262741	595382	0.1	Fluid (Jan/Feb 2026)	B	62		
1718	262711	595401	0.1	Fluid (Jan/Feb 2026)	S	25		
1721	262630	595620	0.1	Fluid (Jan/Feb 2026)	S	25		
1722	262623	595638	0.1	Fluid (Jan/Feb 2026)	B	25		
1734	262259	595780	0.1	Fluid (Jan/Feb 2026)	GS	25		
1736	262235	595751	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Fallen Trees
1744	261574	593073	0.1	Fluid (Jan/Feb 2026)	GS	25		
176	262723	593304	0.1	Fluid (Jan/Feb 2026)	B	5627	3	Disturbed Ground
1769	262466	594851	0.1	Fluid (Jan/Feb 2026)	B	25		
1770	262461	594860	0.1	Fluid (Jan/Feb 2026)	B	25		
1771	262505	594884	0.1	Fluid (Jan/Feb 2026)	B	5		
1774	262656	595106	0.1	Fluid (Jan/Feb 2026)	B	2		
178	262742	593314	0.1	Fluid (Jan/Feb 2026)	GS	352		
1781	262737	595286	0.1	Fluid (Jan/Feb 2026)	GS	52		

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179	262762	593314	0.1	Fluid (Jan/Feb 2026)	S	527		
1796	262711	595239	0.1	Fluid (Jan/Feb 2026)	GS	25		
180	262752	593314	0.1	Fluid (Jan/Feb 2026)	GS	5		
183	261605	593315	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
188	261665	593325	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
190	261645	593325	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
192	261635	593315	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
209	261685	593365	0.1	Fluid (Jan/Feb 2026)	B	52		
212	262394	592625	0.1	Fluid (Jan/Feb 2026)	B	5		
258	262635	594936	0.1	Fluid (Jan/Feb 2026)	B	5		
262	262628	594915	0.1	Fluid (Jan/Feb 2026)	B	62		
272	262627	594972	0.1	Fluid (Jan/Feb 2026)	B	2		
277	262649	594951	0.1	Fluid (Jan/Feb 2026)	B	25		
280	262670	594986	0.1	Fluid (Jan/Feb 2026)	B	2		
282	262677	594993	0.1	Fluid (Jan/Feb 2026)	B	52		
283	262656	595000	0.1	Fluid (Jan/Feb 2026)	B	25		
284	262648	595007	0.1	Fluid (Jan/Feb 2026)	B	25		
285	262663	595007	0.1	Fluid (Jan/Feb 2026)	B	2		
286	262649	594979	0.1	Fluid (Jan/Feb 2026)	B	25		
289	262656	594972	0.1	Fluid (Jan/Feb 2026)	G	5		
304	262634	595035	0.1	Fluid (Jan/Feb 2026)	B	2		
305	262669	595043	0.1	Fluid (Jan/Feb 2026)	B	2		
309	262698	595029	0.1	Fluid (Jan/Feb 2026)	B	5		
311	262676	595050	0.1	Fluid (Jan/Feb 2026)	B	25		
313	262676	595036	0.1	Fluid (Jan/Feb 2026)	B	5		
316	262726	595029	0.1	Fluid (Jan/Feb 2026)	B	5		
330	262803	595136	0.1	Fluid (Jan/Feb 2026)	B	5		

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335	262712	595057	0.1	Fluid (Jan/Feb 2026)	B	5		
338	262697	595071	0.1	Fluid (Jan/Feb 2026)	B	52		
346	262789	595093	0.1	Fluid (Jan/Feb 2026)	S	5		
348	262775	595150	0.1	Fluid (Jan/Feb 2026)	S	5		
350	262789	595164	0.1	Fluid (Jan/Feb 2026)	B	5		
357	262703	593294	0.1	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
358	262703	593274	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
360	262505	593195	0.1	Fluid (Jan/Feb 2026)	S	52		
365	262485	593195	0.1	Fluid (Jan/Feb 2026)	B	25		
369	262505	593225	0.1	Fluid (Jan/Feb 2026)	B	257		
372	262505	593215	0.1	Fluid (Jan/Feb 2026)	B	253		
374	262515	593235	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
376	262505	593245	0.1	Fluid (Jan/Feb 2026)	B	25		
377	262505	593235	0.1	Fluid (Jan/Feb 2026)	GS	253		
378	262555	593225	0.1	Fluid (Jan/Feb 2026)	GS	5		
382	262555	593265	0.1	Fluid (Jan/Feb 2026)	GS	52	3	Disturbed Ground
384	262525	593255	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
388	262635	594922	0.1	Fluid (Jan/Feb 2026)	GS	2		
391	262585	593265	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
394	261831	592186	0.1	Fluid (Jan/Feb 2026)	B	25		
395	261821	592190	0.1	Fluid (Jan/Feb 2026)	S	25		
397	261849	592179	0.1	Fluid (Jan/Feb 2026)	B	5		
425	261923	592332	0.1	Fluid (Jan/Feb 2026)	GS	25		
426	261919	592323	0.1	Fluid (Jan/Feb 2026)	B	25		
428	261884	592316	0.1	Fluid (Jan/Feb 2026)	B	25		
429	261929	592319	0.1	Fluid (Jan/Feb 2026)	GS	5		
433	261901	592330	0.1	Fluid (Jan/Feb 2026)	GS	25		

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442	261893	592312	0.1	Fluid (Jan/Feb 2026)	B	52		
445	261912	592304	0.1	Fluid (Jan/Feb 2026)	B	5		
446	261863	592292	0.1	Fluid (Jan/Feb 2026)	GS	25		
451	261869	592279	0.1	Fluid (Jan/Feb 2026)	GS	25		
452	261904	592286	0.1	Fluid (Jan/Feb 2026)	B	5		
453	261895	592290	0.1	Fluid (Jan/Feb 2026)	B	25		
460	261933	592252	0.1	Fluid (Jan/Feb 2026)	S	25		
471	261889	592249	0.1	Fluid (Jan/Feb 2026)	B	5		
472	261880	592253	0.1	Fluid (Jan/Feb 2026)	GS	253		
477	261852	592264	0.1	Fluid (Jan/Feb 2026)	GS	257		
480	261870	592256	0.1	Fluid (Jan/Feb 2026)	S	25		
482	262768	595086	0.1	Fluid (Jan/Feb 2026)	S	5		
487	262761	595107	0.1	Fluid (Jan/Feb 2026)	B	52		
499	262768	595058	0.1	Fluid (Jan/Feb 2026)	S	52		
503	262754	595072	0.1	Fluid (Jan/Feb 2026)	GS	52		
504	262775	595051	0.1	Fluid (Jan/Feb 2026)	S	25		
514	262725	595114	0.1	Fluid (Jan/Feb 2026)	GS	52		
516	262733	595093	0.1	Fluid (Jan/Feb 2026)	S	52		
520	262718	595121	0.1	Fluid (Jan/Feb 2026)	GS	52		
521	262783	595030	0.1	Fluid (Jan/Feb 2026)	GS	5		
530	262747	595050	0.1	Fluid (Jan/Feb 2026)	GS	5		
531	262747	595065	0.1	Fluid (Jan/Feb 2026)	S	52		
532	262754	595058	0.1	Fluid (Jan/Feb 2026)	GS	52		
534	262740	595072	0.1	Fluid (Jan/Feb 2026)	B	5		
536	262733	595050	0.1	Fluid (Jan/Feb 2026)	B	52		
540	262761	595022	0.1	Fluid (Jan/Feb 2026)	GS	5		
548	262704	595078	0.1	Fluid (Jan/Feb 2026)	GS	52		

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554	262719	595078	0.1	Fluid (Jan/Feb 2026)	B	25		
558	261973	592138	0.1	Fluid (Jan/Feb 2026)	B	5		
560	261986	592144	0.1	Fluid (Jan/Feb 2026)	GS	5		
563	261821	592136	0.1	Fluid (Jan/Feb 2026)	B	25		
567	261981	592157	0.1	Fluid (Jan/Feb 2026)	GS	25		
573	261823	592168	0.1	Fluid (Jan/Feb 2026)	B	25		
574	261814	592172	0.1	Fluid (Jan/Feb 2026)	B	25		
580	261825	592146	0.1	Fluid (Jan/Feb 2026)	GS	25		
585	261606	592681	0.1	Fluid (Jan/Feb 2026)	GS	5		
587	261616	592680	0.1	Fluid (Jan/Feb 2026)	S	5		
588	261585	592681	0.1	Fluid (Jan/Feb 2026)	S	5		
589	261557	592701	0.1	Fluid (Jan/Feb 2026)	S	526		
595	261556	592671	0.1	Fluid (Jan/Feb 2026)	B	5		
600	261575	592671	0.1	Fluid (Jan/Feb 2026)	B	5		
602	261575	592651	0.1	Fluid (Jan/Feb 2026)	GS	5		
605	261496	592661	0.1	Fluid (Jan/Feb 2026)	GS	25		
609	261496	592681	0.1	Fluid (Jan/Feb 2026)	GS	52		
614	261475	592681	0.1	Fluid (Jan/Feb 2026)	B	25		
616	261516	592681	0.1	Fluid (Jan/Feb 2026)	B	5		
619	261526	592681	0.1	Fluid (Jan/Feb 2026)	B	5		
620	261536	592681	0.1	Fluid (Jan/Feb 2026)	B	52		
621	261516	592651	0.1	Fluid (Jan/Feb 2026)	B	5		
638	261477	592701	0.1	Fluid (Jan/Feb 2026)	B	523		
644	261486	592781	0.1	Fluid (Jan/Feb 2026)	S	25		
648	261546	592741	0.1	Fluid (Jan/Feb 2026)	B	25		
652	261536	592691	0.1	Fluid (Jan/Feb 2026)	B	52		
653	261506	592701	0.1	Fluid (Jan/Feb 2026)	GS	5		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
655	261497	592721	0.1	Fluid (Jan/Feb 2026)	B	256		
661	261526	592721	0.1	Fluid (Jan/Feb 2026)	GS	52		
665	261496	592731	0.1	Fluid (Jan/Feb 2026)	B	25		
666	261536	592741	0.1	Fluid (Jan/Feb 2026)	GS	256		
670	261486	592761	0.1	Fluid (Jan/Feb 2026)	GS	256		
676	262245	593965	0.1	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
684	261801	592220	0.1	Fluid (Jan/Feb 2026)	S	25		
685	261809	592239	0.1	Fluid (Jan/Feb 2026)	B	257		
688	261817	592257	0.1	Fluid (Jan/Feb 2026)	S	257		
696	261848	592255	0.1	Fluid (Jan/Feb 2026)	B	25		
700	261830	592262	0.1	Fluid (Jan/Feb 2026)	GS	257		
702	261811	592216	0.1	Fluid (Jan/Feb 2026)	B	25		
704	261820	592212	0.1	Fluid (Jan/Feb 2026)	B	25		
705	261827	592231	0.1	Fluid (Jan/Feb 2026)	S	25		
707	261826	592253	0.1	Fluid (Jan/Feb 2026)	GS	257		
710	261847	592201	0.1	Fluid (Jan/Feb 2026)	GS	25		
713	261864	592216	0.1	Fluid (Jan/Feb 2026)	B	5		
716	261838	592205	0.1	Fluid (Jan/Feb 2026)	S	25		
717	261846	592223	0.1	Fluid (Jan/Feb 2026)	S	5		
719	261844	592246	0.1	Fluid (Jan/Feb 2026)	GS	25		
723	261881	592230	0.1	Fluid (Jan/Feb 2026)	GS	5		
726	261872	592234	0.1	Fluid (Jan/Feb 2026)	GS	5		
727	261885	592240	0.1	Fluid (Jan/Feb 2026)	GS	5		
728	261877	592221	0.1	Fluid (Jan/Feb 2026)	GS	5		
731	261922	592224	0.1	Fluid (Jan/Feb 2026)	GS	5		
733	261909	592219	0.1	Fluid (Jan/Feb 2026)	B	52		
738	261918	592215	0.1	Fluid (Jan/Feb 2026)	B	5		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
739	261888	592195	0.1	Fluid (Jan/Feb 2026)	B	5		
745	261938	592185	0.1	Fluid (Jan/Feb 2026)	GS	5		
749	261927	592211	0.1	Fluid (Jan/Feb 2026)	B	5		
752	261921	592170	0.1	Fluid (Jan/Feb 2026)	B	5		
756	261949	592159	0.1	Fluid (Jan/Feb 2026)	B	5		
760	261951	592190	0.1	Fluid (Jan/Feb 2026)	B	25		
761	261940	592163	0.1	Fluid (Jan/Feb 2026)	B	5		
765	261944	592172	0.1	Fluid (Jan/Feb 2026)	B	5		
767	261566	592641	0.1	Fluid (Jan/Feb 2026)	B	5		
768	261556	592641	0.1	Fluid (Jan/Feb 2026)	S	5		
769	261647	592680	0.1	Fluid (Jan/Feb 2026)	B	5		
770	261970	592183	0.1	Fluid (Jan/Feb 2026)	GS	25		
771	261962	592164	0.1	Fluid (Jan/Feb 2026)	GS	5		
809	262217	595769	0.1	Fluid (Jan/Feb 2026)	S	5	3	Fallen Trees
811	262227	595769	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
812	262228	595779	0.1	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
820	262218	595789	0.1	Fluid (Jan/Feb 2026)	S	5	3	Fallen Trees
821	262228	595849	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
823	262218	595839	0.1	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
825	262228	595789	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
828	262228	595839	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
829	262228	595809	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
830	262208	595819	0.1	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
835	262198	595829	0.1	Fluid (Jan/Feb 2026)	GS	5		
837	262218	595859	0.1	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
838	262208	595799	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
841	262188	595869	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees

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842	262168	595889	0.1	Fluid (Jan/Feb 2026)	B	52		
847	262198	595849	0.1	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
851	262168	595909	0.1	Fluid (Jan/Feb 2026)	B	5		
882	262285	594045	0.1	Fluid (Jan/Feb 2026)	B	52	3	Disturbed Ground
923	262758	595439	0.1	Fluid (Jan/Feb 2026)	B	62		
925	262728	595429	0.1	Fluid (Jan/Feb 2026)	B	25		
929	262738	595419	0.1	Fluid (Jan/Feb 2026)	B	256		
930	262738	595409	0.1	Fluid (Jan/Feb 2026)	B	256		
933	262738	595429	0.1	Fluid (Jan/Feb 2026)	B	765		
936	262748	595469	0.1	Fluid (Jan/Feb 2026)	B	25		
937	262728	595469	0.1	Fluid (Jan/Feb 2026)	B	25		
941	262728	595449	0.1	Fluid (Jan/Feb 2026)	B	25		
942	262758	595449	0.1	Fluid (Jan/Feb 2026)	B	652		
944	262758	595459	0.1	Fluid (Jan/Feb 2026)	B	25		
945	262738	595459	0.1	Fluid (Jan/Feb 2026)	B	25		
950	262738	595489	0.1	Fluid (Jan/Feb 2026)	B	26		
952	262758	595499	0.1	Fluid (Jan/Feb 2026)	B	265		
954	262738	595479	0.1	Fluid (Jan/Feb 2026)	B	25		
958	262768	595489	0.1	Fluid (Jan/Feb 2026)	B	2		
959	262758	595519	0.1	Fluid (Jan/Feb 2026)	B	652		
960	262738	595519	0.1	Fluid (Jan/Feb 2026)	B	256		
961	262778	595519	0.1	Fluid (Jan/Feb 2026)	G	25		
962	262798	595529	0.1	Fluid (Jan/Feb 2026)	S	256		
963	262788	595529	0.1	Fluid (Jan/Feb 2026)	B	26		
971	262748	595509	0.1	Fluid (Jan/Feb 2026)	S	25		
972	262758	595539	0.1	Fluid (Jan/Feb 2026)	B	26		
973	262778	595539	0.1	Fluid (Jan/Feb 2026)	B	256		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
977	262738	595529	0.1	Fluid (Jan/Feb 2026)	S	52		
978	262778	595529	0.1	Fluid (Jan/Feb 2026)	B	265		
980	262798	595539	0.1	Fluid (Jan/Feb 2026)	B	25		
983	262778	595559	0.1	Fluid (Jan/Feb 2026)	B	562		
984	262798	595559	0.1	Fluid (Jan/Feb 2026)	S	35		
991	262788	595549	0.1	Fluid (Jan/Feb 2026)	B	52		
993	262758	595549	0.1	Fluid (Jan/Feb 2026)	B	52		
994	262748	595549	0.1	Fluid (Jan/Feb 2026)	B	25		
998	262758	595579	0.1	Fluid (Jan/Feb 2026)	GS	25		
Woods	262808	595627	0.1	Fluid (Jan/Feb 2026)	S	25		
Woods 10	261560	592698	0.1	Fluid (Jan/Feb 2026)	G	5		
Woods 13.	262355	592644	0.1	Fluid (Jan/Feb 2026)	B	5		
Woods 16.	262544	592514	0.1	Fluid (Jan/Feb 2026)	S	5		
Woods 1x	261949	592346	0.1	Fluid (Jan/Feb 2026)	B	5		
Woods 2x	261965	592358	0.1	Fluid (Jan/Feb 2026)	GS	5		
Woods 3x	261971	592365	0.1	Fluid (Jan/Feb 2026)	GS	5		
Woods 4	261977	592364	0.1	Fluid (Jan/Feb 2026)	GS	5		
Woods 4.	262424	592606	0.1	Fluid (Jan/Feb 2026)	GS	5		
Woods 6	261605	592696	0.1	Fluid (Jan/Feb 2026)	GS	5		
Woods 7	261619	592696	0.1	Fluid (Jan/Feb 2026)	B	5		
Woods 8.	262399	592652	0.1	Fluid (Jan/Feb 2026)	B	5		
WoodsX	261916	592369	0.1	Fluid (Jan/Feb 2026)	GS	5		
012	261565	593125	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
013	261565	593115	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
017	261605	593145	0.05	Fluid (Jan/Feb 2026)	G	25	3	Disturbed Ground
022	261575	593125	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
024	261565	593145	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground

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025	261565	593135	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
026	261595	593125	0.05	Fluid (Jan/Feb 2026)	G	25	3	Disturbed Ground
027	261595	593115	0.05	Fluid (Jan/Feb 2026)	G	25	3	Disturbed Ground
048	261595	593205	0.05	Fluid (Jan/Feb 2026)	G	25	3	Disturbed Ground
052	261595	593195	0.05	Fluid (Jan/Feb 2026)	GS	275	3	Disturbed Ground
054	261615	593235	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
059	261635	593215	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
061	261655	593215	0.05	Fluid (Jan/Feb 2026)	GS	257	3	Disturbed Ground
063	261645	593215	0.05	Fluid (Jan/Feb 2026)	G	25	3	Disturbed Ground
065	261645	593255	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
069	261615	593255	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
076	261615	593285	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
077	261615	593275	0.05	Fluid (Jan/Feb 2026)	G	25	3	Disturbed Ground
079	261605	593295	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
084	261675	593275	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
085	261665	593275	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1002	262818	595579	0.05	Fluid (Jan/Feb 2026)	S	25		
1003	262758	595569	0.05	Fluid (Jan/Feb 2026)	B	25		
1004	262748	595569	0.05	Fluid (Jan/Feb 2026)	B	25		
1006	262748	595589	0.05	Fluid (Jan/Feb 2026)	B	25		
1008	262778	595599	0.05	Fluid (Jan/Feb 2026)	B	265		
1013	262808	595589	0.05	Fluid (Jan/Feb 2026)	B	25		
1055	262649	595649	0.05	Fluid (Jan/Feb 2026)	GS	25		
1057	262649	595629	0.05	Fluid (Jan/Feb 2026)	B	25		
1074	262659	595639	0.05	Fluid (Jan/Feb 2026)	S	25		
1078	262688	595609	0.05	Fluid (Jan/Feb 2026)	B	56		
1098	262698	595589	0.05	Fluid (Jan/Feb 2026)	B	652		

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1102	262718	595599	0.05	Fluid (Jan/Feb 2026)	GS	62		
1194	262818	595619	0.05	Fluid (Jan/Feb 2026)	S	25		
1195	262748	595609	0.05	Fluid (Jan/Feb 2026)	GS	25		
1199	262798	595609	0.05	Fluid (Jan/Feb 2026)	GS	5		
1200	262788	595609	0.05	Fluid (Jan/Feb 2026)	GS	5		
1201	262818	595609	0.05	Fluid (Jan/Feb 2026)	S	25		
1202	262808	595609	0.05	Fluid (Jan/Feb 2026)	B	25		
1204	262788	595629	0.05	Fluid (Jan/Feb 2026)	S	25		
1207	262758	595629	0.05	Fluid (Jan/Feb 2026)	B	25		
1212	262798	595619	0.05	Fluid (Jan/Feb 2026)	GS	52		
1221	262818	595639	0.05	Fluid (Jan/Feb 2026)	GS	5		
1222	262808	595639	0.05	Fluid (Jan/Feb 2026)	S	25		
1229	262798	595669	0.05	Fluid (Jan/Feb 2026)	GS	52		
1231	262818	595669	0.05	Fluid (Jan/Feb 2026)	S	52		
1233	262758	595649	0.05	Fluid (Jan/Feb 2026)	S	52		
1237	262798	595659	0.05	Fluid (Jan/Feb 2026)	S	52		
1238	262818	595659	0.05	Fluid (Jan/Feb 2026)	B	25		
1239	262758	595719	0.05	Fluid (Jan/Feb 2026)	B	25		
1246	262768	595669	0.05	Fluid (Jan/Feb 2026)	GS	25		
1253	262758	595709	0.05	Fluid (Jan/Feb 2026)	GS	25		
1256	262798	595709	0.05	Fluid (Jan/Feb 2026)	S	25		
1258	262788	595689	0.05	Fluid (Jan/Feb 2026)	B	25		
1283	262085	595425	0.05	Fluid (Jan/Feb 2026)	GS	52		
1328	262275	594006	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1333	262288	594032	0.05	Fluid (Jan/Feb 2026)	GS	52	3	Disturbed Ground
1334	262281	594013	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1340	261614	593296	0.05	Fluid (Jan/Feb 2026)	G	25	3	Disturbed Ground

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1344	261631	593270	0.05	Fluid (Jan/Feb 2026)	GS	275	3	Disturbed Ground
1349	261649	593281	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1350	261657	593278	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1354	261658	593313	0.05	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
1378	262807	595143	0.05	Fluid (Jan/Feb 2026)	B	5		
1381	262766	595568	0.05	Fluid (Jan/Feb 2026)	GS	25		
1394	262226	595860	0.05	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
1433	262713	593322	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1449	262509	593207	0.05	Fluid (Jan/Feb 2026)	GS	52		
1454	262489	592834	0.05	Fluid (Jan/Feb 2026)	G	5	3	Fallen Trees
1488	261633	593207	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1491	262277	594044	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1504	262715	593306	0.05	Fluid (Jan/Feb 2026)	B	52	3	Disturbed Ground
1505	262713	593277	0.05	Fluid (Jan/Feb 2026)	B	52	3	Disturbed Ground
1513	262394	591217	0.05	Fluid (Jan/Feb 2026)	B	5		
1514	262394	591202	0.05	Fluid (Jan/Feb 2026)	B	5		
1524	261857	592331	0.05	Fluid (Jan/Feb 2026)	GS	5		
1530	261996	592126	0.05	Fluid (Jan/Feb 2026)	B	5		
1531	261961	592108	0.05	Fluid (Jan/Feb 2026)	B	5		
1532	261870	592153	0.05	Fluid (Jan/Feb 2026)	GS	5		
1545	261688	593236	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1546	261681	593218	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1547	261672	593200	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1548	261656	593190	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1549	261641	593181	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1550	261635	593162	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1551	261628	593143	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground

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1562	261589	593264	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
1564	261559	593286	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
159	262752	593354	0.05	Fluid (Jan/Feb 2026)	B	532		
160	262762	593344	0.05	Fluid (Jan/Feb 2026)	G	52		
1612	262003	595382	0.05	Fluid (Jan/Feb 2026)	GS	5		
1617	262375	591164	0.05	Fluid (Jan/Feb 2026)	GS	5	3	Disturbed Ground
1619	262352	591196	0.05	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
1620	262339	591210	0.05	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
1646	262641	593401	0.05	Fluid (Jan/Feb 2026)	B	25		
1648	262677	593408	0.05	Fluid (Jan/Feb 2026)	GS	25		
1649	262691	593372	0.05	Fluid (Jan/Feb 2026)	GS	52		
167	262703	593324	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
1672	262807	595177	0.05	Fluid (Jan/Feb 2026)	B	5		
1673	262821	595163	0.05	Fluid (Jan/Feb 2026)	B	2		
1674	262829	595125	0.05	Fluid (Jan/Feb 2026)	B	5		
1675	262821	595107	0.05	Fluid (Jan/Feb 2026)	B	2		
1691	262664	594930	0.05	Fluid (Jan/Feb 2026)	S	52		
1699	262623	595653	0.05	Fluid (Jan/Feb 2026)	GS	25		
1700	262627	595672	0.05	Fluid (Jan/Feb 2026)	GS	25		
1704	262801	595747	0.05	Fluid (Jan/Feb 2026)	GS	5		
1705	262827	595702	0.05	Fluid (Jan/Feb 2026)	B	52		
1711	262799	595467	0.05	Fluid (Jan/Feb 2026)	B	625		
1712	262795	595447	0.05	Fluid (Jan/Feb 2026)	B	236		
1719	262658	595592	0.05	Fluid (Jan/Feb 2026)	B	25		
1720	262643	595605	0.05	Fluid (Jan/Feb 2026)	B	25		
1775	262646	595107	0.05	Fluid (Jan/Feb 2026)	GS	2		
1776	262673	595144	0.05	Fluid (Jan/Feb 2026)	GS	25		

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1777	262709	595179	0.05	Fluid (Jan/Feb 2026)	GS	25		
1778	262695	595193	0.05	Fluid (Jan/Feb 2026)	GS	253		
1780	262720	595238	0.05	Fluid (Jan/Feb 2026)	GS	253		
1782	262727	595287	0.05	Fluid (Jan/Feb 2026)	GS	523		
1783	262717	595288	0.05	Fluid (Jan/Feb 2026)	G	53		
1797	262636	595107	0.05	Fluid (Jan/Feb 2026)	GS	25		
1806	261643	593307	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
186	261655	593305	0.05	Fluid (Jan/Feb 2026)	B	257	3	Disturbed Ground
191	261645	593315	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
214	261665	593345	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
215	261675	593345	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
224	262404	592645	0.05	Fluid (Jan/Feb 2026)	B	5		
257	262628	594943	0.05	Fluid (Jan/Feb 2026)	B	2		
261	262628	594929	0.05	Fluid (Jan/Feb 2026)	B	2		
268	262635	594965	0.05	Fluid (Jan/Feb 2026)	B	25		
269	262634	594979	0.05	Fluid (Jan/Feb 2026)	B	2		
271	262620	594979	0.05	Fluid (Jan/Feb 2026)	B	25		
275	262621	594950	0.05	Fluid (Jan/Feb 2026)	B	25		
281	262663	594993	0.05	Fluid (Jan/Feb 2026)	B	52		
290	262634	594993	0.05	Fluid (Jan/Feb 2026)	B	25		
291	262634	595007	0.05	Fluid (Jan/Feb 2026)	B	25		
292	262641	594986	0.05	Fluid (Jan/Feb 2026)	B	52		
293	262662	595021	0.05	Fluid (Jan/Feb 2026)	B	25		
297	262655	595028	0.05	Fluid (Jan/Feb 2026)	GS	2		
298	262648	595035	0.05	Fluid (Jan/Feb 2026)	G	25		
299	262641	595014	0.05	Fluid (Jan/Feb 2026)	G	2		
300	262634	595021	0.05	Fluid (Jan/Feb 2026)	G	2		

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301	262648	595021	0.05	Fluid (Jan/Feb 2026)	B	52		
302	262677	595007	0.05	Fluid (Jan/Feb 2026)	B	25		
303	262677	595022	0.05	Fluid (Jan/Feb 2026)	S	52		
332	262810	595129	0.05	Fluid (Jan/Feb 2026)	B	25		
341	262782	595143	0.05	Fluid (Jan/Feb 2026)	GS	5		
343	262789	595121	0.05	Fluid (Jan/Feb 2026)	B	5		
353	262796	595129	0.05	Fluid (Jan/Feb 2026)	GS	5		
359	262713	593294	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
363	262525	593205	0.05	Fluid (Jan/Feb 2026)	B	5		
364	262605	593285	0.05	Fluid (Jan/Feb 2026)	S	25		
366	262465	593195	0.05	Fluid (Jan/Feb 2026)	B	257		
370	262485	593215	0.05	Fluid (Jan/Feb 2026)	S	257		
379	262555	593215	0.05	Fluid (Jan/Feb 2026)	GS	5		
380	262525	593245	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
381	262565	593265	0.05	Fluid (Jan/Feb 2026)	GS	52	3	Disturbed Ground
390	262804	595037	0.05	Fluid (Jan/Feb 2026)	B	25		
393	261825	592199	0.05	Fluid (Jan/Feb 2026)	GS	25		
396	261844	592192	0.05	Fluid (Jan/Feb 2026)	B	2		
398	261840	592182	0.05	Fluid (Jan/Feb 2026)	B	25		
400	261851	592156	0.05	Fluid (Jan/Feb 2026)	B	5		
401	261928	592135	0.05	Fluid (Jan/Feb 2026)	GS	5		
402	261807	592207	0.05	Fluid (Jan/Feb 2026)	B	25		
405	261960	592133	0.05	Fluid (Jan/Feb 2026)	B	5		
406	261955	592146	0.05	Fluid (Jan/Feb 2026)	GS	5		
407	261941	592140	0.05	Fluid (Jan/Feb 2026)	B	5		
408	261951	592137	0.05	Fluid (Jan/Feb 2026)	GS	5		
409	261862	592184	0.05	Fluid (Jan/Feb 2026)	GS	5		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
410	261918	592161	0.05	Fluid (Jan/Feb 2026)	B	5		
411	261858	592175	0.05	Fluid (Jan/Feb 2026)	B	5		
440	261903	592308	0.05	Fluid (Jan/Feb 2026)	B	5		
449	261882	592284	0.05	Fluid (Jan/Feb 2026)	B	25		
457	261913	592282	0.05	Fluid (Jan/Feb 2026)	B	5		
481	261861	592260	0.05	Fluid (Jan/Feb 2026)	GS	25		
490	262768	595114	0.05	Fluid (Jan/Feb 2026)	S	52		
511	262782	595044	0.05	Fluid (Jan/Feb 2026)	B	52		
515	262718	595107	0.05	Fluid (Jan/Feb 2026)	GS	25		
518	262768	595029	0.05	Fluid (Jan/Feb 2026)	GS	5		
519	262775	595037	0.05	Fluid (Jan/Feb 2026)	GS	5		
527	262725	595100	0.05	Fluid (Jan/Feb 2026)	S	52		
544	262761	595036	0.05	Fluid (Jan/Feb 2026)	B	1		
561	262395	591235	0.05	Fluid (Jan/Feb 2026)	B	5		
564	261815	592149	0.05	Fluid (Jan/Feb 2026)	B	25		
565	261806	592153	0.05	Fluid (Jan/Feb 2026)	B	25		
566	261810	592162	0.05	Fluid (Jan/Feb 2026)	B	25		
571	261817	592127	0.05	Fluid (Jan/Feb 2026)	B	25		
572	261802	592144	0.05	Fluid (Jan/Feb 2026)	B	25		
575	261818	592181	0.05	Fluid (Jan/Feb 2026)	B	25		
576	261841	592160	0.05	Fluid (Jan/Feb 2026)	GS	5		
577	261832	592164	0.05	Fluid (Jan/Feb 2026)	GS	25		
578	261836	592173	0.05	Fluid (Jan/Feb 2026)	GS	25		
579	261834	592142	0.05	Fluid (Jan/Feb 2026)	GS	5		
583	261843	592138	0.05	Fluid (Jan/Feb 2026)	S	5		
584	261847	592147	0.05	Fluid (Jan/Feb 2026)	B	5		
586	261617	592690	0.05	Fluid (Jan/Feb 2026)	S	5		

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					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
610	261465	592681	0.05	Fluid (Jan/Feb 2026)	GS	532		
672	262265	594015	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
673	262265	594005	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
677	262245	593975	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
678	262265	593985	0.05	Fluid (Jan/Feb 2026)	B	52	3	Disturbed Ground
682	262265	593995	0.05	Fluid (Jan/Feb 2026)	GS	52	3	Disturbed Ground
683	262255	593995	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Drain
687	261963	592218	0.05	Fluid (Jan/Feb 2026)	B	5		
699	261837	592227	0.05	Fluid (Jan/Feb 2026)	B	52		
712	261857	592197	0.05	Fluid (Jan/Feb 2026)	B	25		
714	261851	592210	0.05	Fluid (Jan/Feb 2026)	B	52		
718	261833	592218	0.05	Fluid (Jan/Feb 2026)	B	5		
722	261870	592203	0.05	Fluid (Jan/Feb 2026)	GS	5		
724	261890	592226	0.05	Fluid (Jan/Feb 2026)	B	5		
729	261866	592193	0.05	Fluid (Jan/Feb 2026)	GS	5		
730	261874	592212	0.05	Fluid (Jan/Feb 2026)	GS	5		
732	261914	592206	0.05	Fluid (Jan/Feb 2026)	GS	25		
734	261911	592196	0.05	Fluid (Jan/Feb 2026)	GS	25		
735	261912	592174	0.05	Fluid (Jan/Feb 2026)	B	5		
736	261920	592193	0.05	Fluid (Jan/Feb 2026)	GS	5		
737	261907	592187	0.05	Fluid (Jan/Feb 2026)	B	5		
742	261896	592213	0.05	Fluid (Jan/Feb 2026)	G	15		
743	261901	592200	0.05	Fluid (Jan/Feb 2026)	GS	5		
744	261931	592167	0.05	Fluid (Jan/Feb 2026)	B	5		
746	261925	592180	0.05	Fluid (Jan/Feb 2026)	GS	5		
751	261933	592198	0.05	Fluid (Jan/Feb 2026)	B	5		
753	261929	592189	0.05	Fluid (Jan/Feb 2026)	B	5		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
754	261958	592155	0.05	Fluid (Jan/Feb 2026)	B	5		
759	261959	592209	0.05	Fluid (Jan/Feb 2026)	B	5		
764	261977	592201	0.05	Fluid (Jan/Feb 2026)	B	5		
766	261955	592200	0.05	Fluid (Jan/Feb 2026)	B	5		
772	261974	592192	0.05	Fluid (Jan/Feb 2026)	GS	5		
774	261964	592196	0.05	Fluid (Jan/Feb 2026)	GS	5		
824	262218	595809	0.05	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
827	262228	595829	0.05	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
831	262198	595819	0.05	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
832	262208	595809	0.05	Fluid (Jan/Feb 2026)	B	5	3	Fallen Trees
833	262208	595839	0.05	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
834	262198	595839	0.05	Fluid (Jan/Feb 2026)	GS	5	3	Fallen Trees
864	262225	593975	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
879	262285	594025	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
880	262265	594025	0.05	Fluid (Jan/Feb 2026)	GS	25	3	Disturbed Ground
881	262275	594035	0.05	Fluid (Jan/Feb 2026)	B	25	3	Disturbed Ground
926	262768	595449	0.05	Fluid (Jan/Feb 2026)	B	25		
934	262768	595429	0.05	Fluid (Jan/Feb 2026)	B	25		
938	262758	595469	0.05	Fluid (Jan/Feb 2026)	B	275		
947	262748	595489	0.05	Fluid (Jan/Feb 2026)	B	265		
949	262758	595489	0.05	Fluid (Jan/Feb 2026)	B	2		
951	262738	595499	0.05	Fluid (Jan/Feb 2026)	B	52		
964	262808	595529	0.05	Fluid (Jan/Feb 2026)	B	235		
970	262738	595509	0.05	Fluid (Jan/Feb 2026)	B	265		
974	262818	595549	0.05	Fluid (Jan/Feb 2026)	B	25		
975	262808	595549	0.05	Fluid (Jan/Feb 2026)	B	53		
981	262748	595529	0.05	Fluid (Jan/Feb 2026)	B	562		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
982	262818	595539	0.05	Fluid (Jan/Feb 2026)	B	53		
985	262818	595569	0.05	Fluid (Jan/Feb 2026)	B	25		
987	262758	595559	0.05	Fluid (Jan/Feb 2026)	B	256		
988	262778	595549	0.05	Fluid (Jan/Feb 2026)	B	265		
989	262768	595549	0.05	Fluid (Jan/Feb 2026)	B	25		
990	262798	595549	0.05	Fluid (Jan/Feb 2026)	B	23		
992	262818	595559	0.05	Fluid (Jan/Feb 2026)	B	253		
996	262768	595579	0.05	Fluid (Jan/Feb 2026)	B	265		
997	262798	595579	0.05	Fluid (Jan/Feb 2026)	GS	53		
Woods 1	262814	595648	0.05	Fluid (Jan/Feb 2026)	B	5		
Woods 17.	262566	592513	0.05	Fluid (Jan/Feb 2026)	B	5		
Woods 18.	262586	592549	0.05	Fluid (Jan/Feb 2026)	GS	5		
Woods 2	262836	595681	0.05	Fluid (Jan/Feb 2026)	B	25		
Woods 3	262726	595237	0.05	Fluid (Jan/Feb 2026)	B	253		
Woods 3.	262428	592580	0.05	Fluid (Jan/Feb 2026)	G	5		
1285	262085	595395	0	Fluid (Jan/Feb 2026)	B	52		Borrow Pit
361	262475	593195	0	Fluid (Jan/Feb 2026)	B	5		
1009	262798	595599	N/A	Fluid (Jan/Feb 2026)				Existing Track
1010	262798	595589	N/A	Fluid (Jan/Feb 2026)				Existing Track
114	262484	592625	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
115	262494	592595	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
116	262494	592605	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
117	262494	592575	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
118	262494	592585	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
119	262484	592565	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
120	262484	592605	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1206	262808	595629	N/A	Fluid (Jan/Feb 2026)				Existing Track

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
121	262484	592575	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1219	262818	595649	N/A	Fluid (Jan/Feb 2026)				Existing Track
122	262524	592635	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
123	262514	592625	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
124	262504	592625	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
125	262514	592645	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
126	262504	592645	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
127	262494	592615	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
128	262504	592605	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
129	262504	592615	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
130	262504	592595	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
131	262524	592685	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
132	262514	592695	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1329	262275	594026	N/A	Fluid (Jan/Feb 2026)				Existing Track
133	262504	592675	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1335	262255	593987	N/A	Fluid (Jan/Feb 2026)				Existing Track
134	262514	592685	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
135	262504	592695	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
136	262504	592655	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
137	262524	592665	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
138	262514	592675	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
139	262514	592665	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
144	262494	592685	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1456	262494	592692	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1458	262445	592671	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1459	262445	592652	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1460	262475	592628	N/A	Fluid (Jan/Feb 2026)				Fallen Trees

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
1461	262486	592636	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1462	262494	592642	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1463	262493	592657	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1464	262487	592593	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1465	262502	592576	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1466	262466	592603	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1467	262478	592612	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1474	261929	592390	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1507	262456	592644	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1509	262516	592636	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1510	262478	592591	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1511	262493	592567	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1512	262472	592556	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1525	261899	592371	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1623	262394	592671	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1627	262511	592835	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1628	262544	592709	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1629	262546	592690	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1630	262545	592670	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1631	262545	592650	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1632	262544	592630	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1633	262533	592614	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1634	262526	592596	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1635	262526	592556	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1636	262514	592540	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1639	262441	592551	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1640	262437	592588	N/A	Fluid (Jan/Feb 2026)				Fallen Trees

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B -rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - Trees to walk on, 2 - surface just passable, 3 - surface fairly firm)	
1641	262445	592605	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1706	262833	595683	N/A	Fluid (Jan/Feb 2026)				Existing Track
1751	261673	592947	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1752	261680	592955	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1779	262730	595236	N/A	Fluid (Jan/Feb 2026)				Existing Track
1798	261687	592962	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
1807	262502	592632	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
211	262394	592645	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
213	262384	592635	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
219	262494	592715	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
220	262504	592735	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
221	262504	592725	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
222	262414	592645	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
229	262434	592665	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
230	262524	592705	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
231	262504	592715	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
232	262514	592715	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
233	262434	592655	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
234	262514	592705	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
235	262464	592635	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
236	262464	592645	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
237	262474	592645	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
238	262484	592645	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
240	262454	592665	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
241	262454	592655	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
244	262474	592565	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
245	262464	592625	N/A	Fluid (Jan/Feb 2026)				Fallen Trees

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
246	262474	592605	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
247	262474	592575	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
248	262474	592585	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
249	262454	592575	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
250	262454	592585	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
251	262494	592635	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
252	262464	592585	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
253	262464	592565	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
415	261939	592369	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
416	261935	592360	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
417	261925	592363	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
420	261944	592356	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
421	261933	592382	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
422	261952	592374	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
423	261946	592387	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
424	261942	592378	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
430	261931	592350	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
590	261607	592700	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
591	261577	592701	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
592	261566	592701	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
593	261597	592701	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
594	261586	592701	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
603	261566	592681	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
637	261577	592691	N/A	Fluid (Jan/Feb 2026)				Fallen Trees
878	262295	594045	N/A	Fluid (Jan/Feb 2026)				Existing Track
986	262808	595569	N/A	Fluid (Jan/Feb 2026)				Existing Track
0184	261991	592513	0.85	Fluid (March 2026)	b	562		

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
0185	262250	592588	0.20	Fluid (March 2026)	g	1		
0186	262234	592592	0.40	Fluid (March 2026)	g	652		
0187	262228	592601	0.20	Fluid (March 2026)	g	5		
SHRI_M19_1	262527	592385	0.40	Fluid (March 2026)	b	56		
SHRI_M19_10	262461	592522	0.45	Fluid (March 2026)	b	52		
SHRI_M19_11	262434	592510	0.40	Fluid (March 2026)	b	5		
SHRI_M19_14	262279	592610	0.40	Fluid (March 2026)	g	65	2	Diffuse Drainage
SHRI_M19_15	262183	592590	1.90	Fluid (March 2026)	g	15		
SHRI_M19_16	262182	592600	2.00	Fluid (March 2026)	b	5		
SHRI_M19_17	262181	592610	0.30	Fluid (March 2026)	g	5		
SHRI_M19_18	262136	592574	2.60	Fluid (March 2026)	b	5		
SHRI_M19_19	262134	592584	1.90	Fluid (March 2026)	s	562		
SHRI_M19_2	262536	592389	0.60	Fluid (March 2026)	g	56	3	Drain
SHRI_M19_20	262131	592594	1.05	Fluid (March 2026)	b	256		
SHRI_M19_21	262090	592562	0.30	Fluid (March 2026)	b	56		
SHRI_M19_23	262386	594788	0.15	Fluid (March 2026)	gs	25		
SHRI_M19_24	262423	594824	0.70	Fluid (March 2026)	b	25		
SHRI_M19_25	262428	594816	0.45	Fluid (March 2026)	s	5		
SHRI_M19_26	262433	594807	0.30	Fluid (March 2026)	b	25		
SHRI_M19_27	262472	594833	0.05	Fluid (March 2026)	g	25	3	Disturbed Ground
SHRI_M19_28	262477	594824	0.05	Fluid (March 2026)	g	25	3	Disturbed Ground
SHRI_M19_29	262563	594882	0.85	Fluid (March 2026)	b	526	3	Disturbed Ground
SHRI_M19_3	262503	592431	0.10	Fluid (March 2026)	g	1		
SHRI_M19_30	262568	594873	0.70	Fluid (March 2026)	g	52	3	Disturbed Ground
SHRI_M19_31	262573	594864	0.40	Fluid (March 2026)	g	25	3	Disturbed Ground
SHRI_M19_32	262578	594856	0.20	Fluid (March 2026)	g	52	3	Disturbed Ground
SHRI_M19_33	262604	594906	1.20	Fluid (March 2026)	b	256	3	Disturbed Ground

Peat Probe ID	Easting	Northing	Probe Depth (m)	Survey Compiled By	Substrate	Vegetation	Ground Firmness	Location Comments
					(B - rock, C - clay, CS - clayey silt, G - grit, GS - gritty silt, R - resistance, S - silt, SA - sand)	(1 - bare, 2 - grass, 3 - heather, 4 - cotton grass, 5 - mixed moss, 6 - sphagnum moss, 8 - shrubs, 9 - meadow)	(0 - surface too soft, 1 - surface just passable, 2 - surface fairly firm, 3 - surface firm)	
SHRI_M19_34	262610	594898	1.15	Fluid (March 2026)	b	652	3	Disturbed Ground
SHRI_M19_35	262615	594890	0.85	Fluid (March 2026)	b	562	2	Diffuse Drainage
SHRI_M19_36	262621	594882	0.65	Fluid (March 2026)	b	256	3	Disturbed Ground
SHRI_M19_37	262627	594874	0.80	Fluid (March 2026)	g	52	3	Disturbed Ground
SHRI_M19_38	262339	594768	0.20	Fluid (March 2026)	b	25		
SHRI_M19_39	262281	594760	0.15	Fluid (March 2026)	b	25		
SHRI_M19_4	262512	592435	0.30	Fluid (March 2026)	g	15		
SHRI_M19_40	262291	594760	0.20	Fluid (March 2026)	b	25		
SHRI_M19_41	262301	594759	0.20	Fluid (March 2026)	b	25		
SHRI_M19_42	262311	594759	0.35	Fluid (March 2026)	gs	25		
SHRI_M19_43	262271	594761	0.40	Fluid (March 2026)	b	25		
SHRI_M19_44	262471	592526	0.25	Fluid (March 2026)	s	52		
SHRI_M19_45	261987	592529	0.20	Fluid (March 2026)	gs	25		
SHRI_M19_46	261980	592542	0.30	Fluid (March 2026)	b	56		
SHRI_M19_49	262516	594861	0.05	Fluid (March 2026)	g	52	3	Disturbed Ground
SHRI_M19_5	262522	592438	0.20	Fluid (March 2026)	g	51		
SHRI_M19_50	262526	594843	0.40	Fluid (March 2026)	g	25	3	Disturbed Ground
SHRI_M19_6	262475	592471	0.20	Fluid (March 2026)	b	257		
SHRI_M19_7	262484	592475	0.10	Fluid (March 2026)	b	52		
SHRI_M19_8	262493	592479	0.15	Fluid (March 2026)	b	25		
SHRI_M19_9	262443	592514	0.45	Fluid (March 2026)	b	25		
Woods	262102	592549	0.30	Fluid (March 2026)	b	56		
Woods 1	262093	592557	0.30	Fluid (March 2026)	gs	5		
SHRI_M19_12	262234	592598	N/A	Fluid (March 2026)				Fallen Trees
SHRI_M19_13	262233	592608	N/A	Fluid (March 2026)				Fallen Trees
SHRI_M19_47	261990	592522	N/A	Fluid (March 2026)				Existing Track
SHRI_M19_48	261993	592516	N/A	Fluid (March 2026)				Existing Track

Annex III

CORING DATA – PEAT DATA AND VON POST MEASUREMENTS	
SITE:	Shepherds' Rig Wind Farm
CLIENT:	Boralex Limited
SURVEY DATES:	June and August 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		
Pr_1004	262364	594925	0.75	0.75	0.75	0.45	0.00	0.45		H5			B3		Degraded peat/peaty soil down to 0.30m, rock at 0.75	Cleared forestry, disturbed ground, gentle slope
Pr_1103	261604	595145	0.85	0.85	0.85	0.85	0.00	0.85		H8			B3		Rock at 0.85m	Forestry, gentle slope
Pr_1191	262164	595365	0.70	0.70	0.70	0.70	0.15	0.55	H3	H5		B4	B4		Rock at 0.70m	Young forestry, disturbed ground, gentle slope
Pr_1267	262284	595415	0.85	0.85	0.85	0.85	0.05	0.80	H4	H5		B3	B4		Rock at 0.85m	Young forestry, gentle slope
Pr_1397	261964	595545	0.70	0.70	0.60	0.40	0.00	0.40		H8			B3		Degraded peat mixed with needles down to 0.20m, wood fragments at 0.60m, clayey silt at 0.60m	Forestry, gentle slope
Pr_1593	262259	594552	0.95	0.95	0.95	0.95	0.00	0.95		H7			B5		Rock at 0.95m	Cleared forestry, disturbed ground, gentle slope
Pr_1661	261924	595172	0.70	0.70	0.00	0.00	0.00	0.00							Degraded peat/peaty soil, rock at 0.70m	Forestry, gentle slope
Pr_171	262094	592455	2.00	2.00	1.80	1.80	0.00	1.80		H8	H8		B3	B3	Clayey silt at 1.80m	Forestry, gentle slope
Pr_1731	261842	593618	1.50	1.50	1.50	1.40	0.00	1.40		H6	H7		B3	B4	Degraded peat/peaty soil down to 0.10m, wood fragments at 1.05m, rock at 1.50m	Cleared forestry, disturbed ground, gentle slope
Pr_1975	262445	592721	1.00	1.00	1.00	0.90	0.00	0.90		H6			B3		Degraded peat mixed with needles down to 0.10m, rock at 1.00m	Forestry, gentle slope
Pr_236	261864	595322	0.95	0.95	0.90	0.90	0.10	0.80	H5	H8		B3	B3		Wood fragments at 0.80m, sand mixed with peat at 0.90m, rock at 0.95m	Forestry, gentle slope
Pr_398	261884	592575	1.35	1.35	1.35	1.35	0.10	1.25	H5	H7	H5	B3	B3	B4	Rock at 1.35m	Clearing in forestry, gentle slope
Pr_457	261714	592665	0.50	0.50	0.50	0.50	0.00	0.50		H8			B3		Rock at 0.50m	Forestry, gentle slope
Pr_583	261484	592905	2.00	2.00	2.00	2.00	0.10	1.90	H5	H6	H7	B3	B3	B3	Rock at 2.00m	Forestry, gentle slope
Pr_650	262614	593235	1.30	1.40	1.30	1.30	0.00	1.30		H7	H7		B4	B4	Clayey silt at 1.30m	Young forestry, disturbed ground, gentle slope

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		
Pr_736	261724	593395	0.50	0.50	0.00	0.00	0.00	0.00							Degraded peat/peaty soil, rock at 0.50m	Cleared forestry, disturbed ground, gentle slope
Pr_763	262434	593595	1.90	1.90	1.90	1.90	0.05	1.85	H5	H5	H6	B3	B4	B4	Rock at 1.90m	Young forestry, disturbed ground, gentle slope
Pr_79	262173	595756	1.05	1.05	1.00	1.00	0.05	0.95	H4	H7		B3	B4		Silty clay at 1.00m, rock at 1.05m	Forestry, gentle slope
Pr_81	262404	591315	0.60	0.60	0.60	0.60	0.00	0.60		H7			B3		Rock at 0.60m	Forestry, next to a drain, gentle slope
Pr_840	261944	593795	0.55	0.55	0.00	0.00	0.00	0.00							Degraded peat/peaty soil, rock at 0.55m	Cleared forestry, disturbed ground, gentle slope
Pr_874	262134	594045	1.00	1.00	1.00	1.00	0.10	0.90	H4	H6		B5	B3		Rock at 1.00m	Young forestry, disturbed ground, gentle slope
Pr_964	261914	594845	1.70	1.70	1.70	1.70	0.00	1.70		H6	H7		B3	B4	Wood fragments at 1.30m, rock at 1.70m	Forestry, fairly flat

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
Pr_1004	0.75		F2			R2			W0	
Pr_1103	0.85		F1			R0			W0	
Pr_1191	0.70	F3	F2		R2	R2		W0	W0	
Pr_1267	0.85	F2	F2		R2	R2		W0	W0	
Pr_1397	0.60		F1			R0			W0	
Pr_1593	0.95		F1			R1			W1	
Pr_1661	0.00									
Pr_171	1.80		F1	F1		R0	R0		W0	W1
Pr_1731	1.50		F2	F1		R2	R1		W0	W0
Pr_1975	1.00		F1			R2			W0	
Pr_236	0.90	F1	F0		R2	R1		W0	W1	
Pr_398	1.35	F2	F1	F2	R1	R1	R2	W0	W0	W0
Pr_457	0.50		F1			R1			W0	
Pr_583	2.00	F2	F2	F1	R1	R1	R1	W0	W0	W0
Pr_650	1.30		F1	F1		R1	R1		W0	W0
Pr_736	0.00									
Pr_763	1.90	F1	F2	F2	R2	R2	R1	W0	W1	W0
Pr_79	1.00	F2	F1		R1	R1		W0	W0	
Pr_81	0.60		F1			R1			W0	
Pr_840	0.00									
Pr_874	1.00	F2	F2		R2	R1		W0	W0	
Pr_964	1.70		F2	F1		R1	R1		W0	W0

Annex IV

CORING DATA – PEAT DATA AND VON POST MEASUREMENTS	
SITE:	Shepherds' Rig Wind Farm
CLIENT:	Boralex Limited
SURVEY DATES:	June and August 2024

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_1004	262364	594925	0.75	0.75	0.75	0.45	0.00	0.45		H5 B3
Notes:		Cleared forestry, disturbed ground, gentle slope								

0.00 - 0.75m	Formation
	Gegraded peat/peaty soil down to 0.30m
	Catotelm
	Rock at 0.75m

Site:	Shepherds' Rig Wind Farm				Client:	Boralex Limited				
Survey dates:		Jun-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
Pr_1103	261604	595145	0.85	0.85	0.85	0.85	0.00	0.85		H8 B3
Notes:	Forestry, gentle slope									

0.00 - 0.85m	Formation
	Catotelm Rock at 0.85m

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_1191	262164	595365	0.70	0.70	0.70	0.70	0.15	0.55	H3 B4	H5 B4
Notes:		Young forestry, disturbed ground, gentle slope								

0.00 - 0.70m	Formation
	Acrotelm
	Catotelm
	Rock at 0.70m

Site:	Shepherds' Rig Wind Farm				Client:	Boralex Limited				
Survey dates:		Jun-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
Pr_1267	262284	595415	0.85	0.85	0.85	0.85	0.05	0.80	H4 B3	H5 B4
Notes:	Young forestry, gentle slope									

0.00 - 0.85m	Formation
	Catotelm
	Rock at 0.85m

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_1397	261964	595545	0.70	0.70	0.60	0.40	0.00	0.40		H8 B3
Notes:		Forestry, wood fragments at 0.60m, gentle slope								

0.00 - 0.70m	Formation
	Degraded peat mixed with needles down to 0.20m
	Catotelm
	Clayey silt at 0.60m

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_1593	262259	594552	0.95	0.95	0.95	0.95	0.00	0.95		H7 B5
Notes:		Cleared forestry, disturbed ground, gentle slope								

0.00 - 0.95m	Formation
	Catotelm Rock at 0.95m

Site:		Shepherds Rig' Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_1661	261924	595172	0.70	0.70	0.70	0.00	0.00	0.00		
Notes:		Forestry, gentle slope								

0.00 - 0.70m	Formation
	Degraded peat/peaty soil
	Rock at 0.70m

Site:	Shepherds' Rig Wind Farm				Client:	Boralex Limited					
Survey dates:		Jun-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	
										0-1m	1-2m
Pr_171	262094	592455	2.00	2.00	1.80	1.80	0.00	1.80		H8 B3	H8 B3
Notes:	Forestry, gentle slope										

0.00 - 1.00m	Formation	1.00 - 2.00m	Formation
	Catotelm		Catotelm
			Clayey silt at 1.80m

Site:	Shepherds' Rig Wind Farm				Client:	Boralex Limited					
Survey dates:		Jun-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	
										0-1m	1-2m
Pr_1731	261842	593618	1.50	1.50	1.50	1.40	0.00	1.40		H6 B3	H7 B4
Notes:	Cleared forestry, disturbed ground, wood fragments at 1.05m, gentle slope										

0.00 - 1.00m	Formation	1.00 - 1.50m	Formation
	Degraded peat/peaty soil down to 0.10m		
	Catotelm		Catotelm
			Rock at 1.50m

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_1975	262445	592721	1.00	1.00	1.00	0.90	0.00	0.90		H6 B3
Notes:		Forestry, gentle slope								

0.00 - 1.00m	Formation
	Degraded peat mixed with needles down to 0.10m
	Catotelm
	Rock at 1.00m

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Aug-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
Pr_236	261864	595322	0.95	0.95	0.95	0.95	0.10	0.85	H5	H8
Notes:		Forestry, gentle slope								

0.00 - 0.95m	Formation
	Acrotelm
	Catotelm
	Sand mixed with peat at 0.90m
	Rock at 1.00m

Site:	Shepherds' Rig Wind Farm				Client:	Boralex Limited					
Survey dates:		Jun-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	
										0-1m	1-2m
Pr_398	261884	592575	1.35	1.35	1.35	1.35	0.10	1.25	H5 B3	H7 B3	H5 B4
Notes:	Clearing in forestry, gentle slope										

0.00 - 1.00m	Formation	1.00 - 1.35m	Formation
	Acrotelm		Catotelm
	Catotelm		Rock at 1.35m

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_457	261714	592665	0.50	0.50	0.50	0.50	0.00	0.50		H8 B3
Notes:		Forestry, gentle slope								

0.00 - 0.50m	Formation
	Catotelm
	Rock at 0.50m

Site:	Shepherds' Rig Wind Farm				Client:	Boralex Limited						
Survey dates:		Jun-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		
										0-1m	1-2m	
Pr_583	261484	592905	2.00	2.00	2.00	2.00	0.10	1.90	H5 B3	H6 B3	H7 B3	
Notes:	Forestry, gentle slope											

0.00 - 1.00m	Formation	1.00 - 2.00m	Formation
	Acrotelm		
	Catotelm		Catotelm
			Rock at 2.00m

Site:	Shepherds' Rig Wind Farm				Client:	Boralex Limited					
Survey dates:		Jun-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	
										0-1m	1-2m
Pr_650	262614	593235	1.30	1.40	1.30	1.30	0.00	1.30		H7 B4	H7 B4
Notes:	Young forestry, disturbed ground, gentle slope										

0.00 - 1.00m	Formation	1.00 - 1.40m	Formation
	Catotelm		Catotelm (part taken out)
			Clayey silt at 1.30m

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_736	261724	593395	0.50	0.50	0.50	0.00	0.00	0.00		
Notes:		Cleared forestry, disturbed ground, gentle slope								

0.00 - 0.50m	Formation
	Degraded peat/peaty soil
	Rock at 0.50m

Site:	Shepherds' Rig Wind Farm				Client:	Boralex Limited						
Survey dates:		Jun-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		
										0-1m	1-2m	
Pr_763	262434	593595	1.90	1.90	1.90	1.90	0.05	1.85	H5 B3	H5 B4	H6 B4	
Notes:	Young forestry, disturbed ground, gentle slope											

0.00 - 1.00m	Formation	1.00 - 1.90m	Formation
	Catotelm		Catotelm
			Rock at 1.90m

Site:	Shepherds' Rig Wind Farm				Client:	Boralex Limited				
Survey dates:		Aug-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
Pr_79	262173	595756	1.05	1.05	1.00	1.00	0.05	0.95	H4 B3	H7 B4
Notes:	Forestry, gentle slope									

0.00 - 1.05m	Formation
	Acrotelm
	Catotelm
	Peat mixed with clay at 1.00m
	Rock at 1.05m

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_81	262404	591315	0.60	0.60	0.60	0.60	0.00	0.60		H7 B3
Notes:		Forestry, next to a drain, gentle slope								

0.00 - 0.60m	Formation
	Catotelm
	Rock at 0.60m

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_840	261944	593795	0.55	0.55	0.55	0.00	0.00	0.00		
Notes:		Cleared forestry, disturbed ground, gentle slope								

0.00 - 0.55m	Formation
	
	Degraded peat/peaty soil
	Rock at 0.55m

Site:		Shepherds' Rig Wind Farm			Client:		Boralex Limited			
Survey dates:		Jun-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
Pr_874	262134	594045	1.00	1.00	1.00	1.00	0.10	0.90	H4 B5	H6 B3
Notes:		Young forestry, disturbed ground, gentle slope								

0.00 - 1.00m	Formation
	Acrotelm
	Catotelm
	Rock at 1.00m

0.00 - 1.00m	Formation
	Catotelm

1.00 - 1.70m	Formation
	Catotelm
	Rock at 1.70m