

TA2.6 Peat Landslide Hazard and Risk Assessment

GLENSHERO WIND FARM

Technical Appendix 2.6: Peat Landslide Hazard and Risk Assessment

Prepared for: MacArthur Green Ltd on behalf of RES
Ltd and Simec Wind One Ltd

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1.0 Introduction

SLR Consulting Ltd (SLR) was commissioned by MacArthur Green Ltd on behalf of RES Ltd for SIMEC Wind One Ltd (the Applicant) to undertake a peat landslide hazard and risk assessment at the proposed Glenshero Wind Farm (proposed development), located approximately 15 km to the north west of Dalwhinnie, and approximately 20 km west of Kingussie, as identified in Drawing No. 1 (the site) and Environmental Impact Assessment Report (EIAR) Volume 3: Figure 2.1.

The proposed development is a 39 turbine wind farm with associated infrastructure including Temporary Mineral Workings, substation and tracks.

The purpose of this report is to consider the potential risk of peat landslides occurring at the site such that suitable controls and appropriate methodologies can be employed during the construction and commissioning of the wind farm to mitigate against these risks. This report presents the findings of the peat slide hazard and risk assessment based on the data obtained by peat depth surveys which were undertaken by MacArthur Green in July - August 2017 and April - July 2018^{1,2}.

The work has been undertaken by a team of ecologists, hydrogeologists and geologists, with over 15 years' experience in undertaking peat assessments. The team was led by an Engineering Geologist with 35 years' experience in geology (B.Sc.) and engineering (M.Sc.) and over 15 years in renewable energy. He has managed and undertaken geotechnical risk registers and peat landslide and hazard risk assessments for wind farms, electricity infrastructure and overhead and cabling routes. He has successfully completed over 25 PLHRA's under the original guidance (2005) and recent guidance 2017. He was supported by engineering geologist, geotechnical engineers, hydrogeologist and ecologists who were utilised to compile the data.

The methods adopted for the assessment follow the best practice guidance³ issued by the Scottish Government for investigation, assessment and reporting for wind farms in peat areas.

1.1 Background

The importance of assessing the stability of peat deposits in relation to wind farm developments came to the fore as a result of peat failures during the construction of Derrybrien⁴ Wind Farm in Ireland in 2003. Although no fatalities were associated with these failures, there was a significant environmental impact. Wind farms tend to be constructed in high moorland areas which are primarily associated with significant peat deposits (typically blanket bogs). There is a potential for peat instability to occur, particularly where deposits are in excess of 1 m deep. Peat instability is influenced by many factors, including, but not limited to, peat thickness, hill slope gradient, underlying geology and subsurface hydrology.

¹ Glenshero Wind Farm, Peat Depth Survey & Information to Inform an Assessment of Blanket Mire Condition. EIAR Volume 4: Technical Appendix 2.8, MacArthur Green. July 2018

² Glenshero Wind Farm, Phase 2 Peat Depth and Coring Survey, EIAR Volume 4: Technical Appendix 2.9. MacArthur Green, July 2018

³ Peat Landslide Hazard and Risk Assessment (Scottish Government, December 2006)

⁴ Lindsay, R.A. and Bragg, O., (2004), 'Windfarm and Blanket Peat, The Bog Slide of 16th October 2003 at Derrybrien, Co. Galway, Ireland'. University of East London

1.2 Objectives of Report

The Peat Landslide and Hazard Risk Assessment (“PLHRA”) is primarily concerned with the influence of the peat on the proposed development of the wind farm.

The main objective is to assess the potential peat stability at the site, identify areas of potential concern and identify mitigation measures to ensure the maintenance of peat stability before, during and after construction. All aspects of construction should be based on ensuring minimum disruption to the peat areas.

The objectives have been achieved by completion of the following:

- Review of peat depth and coring surveys undertaken by MacArthur Green;
- Geomorphological mapping of the site to identify the prevailing conditions influencing the potential for, or any evidence of, active, incipient or relict peat instability, including identification of the location and photographic record, as appropriate;
- Reporting on evidence of any active, incipient or relict peat instability, and the potential risk of future instability, describing the likely causes and contributory factors;
- Identification of potential controls to be imposed on the Contractors for the Works to minimise the risk of peat instability occurring at the site; and
- Provide recommendations for further work or specific construction methodologies to suit the ground conditions at the site to mitigate any unacceptable risk of potential peat instability.

1.3 Site Location and Description

The site is located within the Monadhliath Mountains area, approximately 15 km to the north west of Dalwhinnie, and approximately 20 km west of Kingussie, identified in Drawing 1 and EIAR Volume 3: Figure 2.1.

The site is undulating open moorland hills, lying between approximately 300 m and 859 m Above Ordnance Datum (AOD).

The proposed development is to be accessed from the north via the B862, east of Fort Augustus. The 39 turbines are located to the north of the site, with proposed turbines located in two clusters, to the west and east of where the access route enters the main site. The turbines are located to the north of Carn Dearth; south of Sithean Dubh na Clouche Bàine; to the east of Leathad Gaothach and southeast of Creag an Dearth Lochain. The area to the north of the site, where the proposed turbines are sited is generally flat lying, as can be seen in Photograph 1-1.

Photograph 1-1
General view of ground conditions (250659, 800327)



The proposed development includes the following:

- 39 three-bladed horizontal axis wind turbines, of a maximum ground to tip height of up to 135 m;
- Turbine foundations;
- A wind farm control building/substation compound;
- Crane hardstanding area at each turbine base with a maximum permanent area of 1,200 m²;
- A total of 28 km of new on-site access track and turning points with associated watercourse crossings (the proposed development would also make use of 18.5 km of existing tracks within Stronelairg Wind Farm);
- 2 temporary site entrance offices and layby areas with a maximum total area of 900 m² each;
- Up to 3 temporary site facilities compounds and laydown areas with a maximum total area of 4,000 m² each;
- Underground cabling linking the turbines with the substation; and
- Search areas for up to 7 temporary mineral workings, an expected extraction volume of 195,000 m³ identified;
- A concrete batching plant;
- Associated ancillary works; and
- Engineering operations.

In addition, the following activities are required during the construction phase of the project:

- Potential establishment of on-site concrete batching plant; and
- Removal and management of material during foundation and track construction.

1.4 Scope of Report

The scope of the report is primarily concerned with the influence of peat on the design, construction and operation of the proposed development and secondly to minimise the disturbance of peat, where it is present.

The principle objective was to assess the extent of organic peat (>0.5 m) and peaty soils (<0.5 m) on the site, with the purpose of identifying stability at the site, areas of potential concern and any mitigation measures required to ensure the maintenance of peat stability before, during and after construction.

All aspects of construction would be based on ensuring minimum disruption to peat areas, by avoidance of deeper peat in the first instance during the iterative layout design process for the proposed development, and secondly, if peat cannot be avoided, minimising disturbance through good construction practice.

The objectives were achieved by completion of the following:

- Review of geological, hydrological and topographical information;
- Geomorphological mapping of the site to identify the prevailing conditions influencing the potential for, or any evidence of, active, incipient or relict peat instability, including a photographic record and identification of their location and report on the potential risk of future instability, describing the likely causes and contributory factors;
- Identifying potential controls to be imposed on the construction contractor to minimise the risk of peat instability occurring at the proposed development; and
- Provide recommendations for further work or specific construction methodologies to suit the ground conditions at the proposed development to mitigate any unacceptable risk of potential peat instability.

A site visit was undertaken in May 2018 by SLR to gain a preliminary understanding of the site and to verify survey data and review areas of potential concern, such as watercourse crossings, deep peat where identified, borrow pit and substation locations.

Probing has been undertaken in two phases, between July 2017 and July 2018, initially to a 100 m² grid across the site and secondly by targeting key areas of infrastructure around tracks and turbine locations. The probe data around the gatehouse, and at the Stronelairg Wind Farm to Glenshero Wind Farm access track (the link road) were reviewed and considered negligible risk due to limited extent of peat in both areas and were scoped out of this assessment as they posed no significant risk to the proposed development. The results have been used to produce a peat thickness (Drawing No.4) and peat landslide risk and hazard map (Drawing No.6). Further details are given in subsequent sections of this report.

1.4.1 Topographic Surveys

All of the surveys were based on 5m DTM data which was used to determine slopes across the site and to determine slope coefficient (score) factors at each probe hole location. The site has been characterised into slope classes and a slope plan produced to identify slope areas where potential gradients are more or less susceptible to slope failure mechanisms (Drawing No. 5 Slope Plan).

1.4.2 Aerial Photo Interpretation

The aerial photography reviewed indicates changes in vegetation on the ground, and it is also possible to identify stream courses, ditches, and roads/tracks (Drawing No.7). The aerial photographs were used in conjunction with the site's DTM data to identify the major geomorphological features such as the breaks of slope and landslips. These were inspected, where identified, during site visits, when more detailed assessment of the site was undertaken.

Interpretation of available aerial photographs was undertaken to assess and identify evidence of historic peat instability. The photographs were examined to highlight features of interest, including:

- o possible extension and/or compression features;
- o areas of historic failure scars and debris;
- o evidence of peat creep;
- o areas with apparently poor drainage;
- o areas with concentrations of surface drainage networks; and
- o steeply incised stream cuttings within peat deposits.

From the aerial photograph and topographic survey interpretation no significant features or obvious evidence of concern were identified that indicate evidence of peat instability which warranted further attention. Only limited aerial photography was available, dating back to 1984, with photos in 2005, 2006 and 2016. The large flat areas of heavily eroded peat were evident in all of the photos.

The 1984 photograph illustrated the site pre forestry; however, most of the forestry is located in the south of the site and does not impact the development.

The reconnaissance survey and peat probing survey confirmed the poor drainage and eroded nature of the peat, a number of large areas of significant erosion on flat expansive areas towards north western part of site and a number of water features associated with the flatter areas (Drawing No. 7). There are a number of peat pipes in the peat, primarily in the western area of the site associated with the drainage.

The eastern portion of the site has a number of deeper peat areas accumulated in narrow valleys. In the eastern area, there are not the extensive areas of eroded haggly peat prevalent to the west in the eastern portion of the site. The eastern area is much steeper with less peat/peaty soils on the flanks of the slopes.

None of these features demonstrate any significant evidence of failure in the vicinity of the proposed development. A summary of the geomorphology of the site is included in Drawing No. 7.

1.4.3 Peat Landslide Hazard and Risk Assessment

The purpose of this PLHRA is to identify those parts of the site that are naturally susceptible to a higher risk of instability so that they can be avoided or accommodated. It should be noted that all peat slopes have a risk of instability and the vast majority of peat slope failures occur naturally.

Construction of a wind farm would only increase the risk of peat slope instability if good geotechnical construction practice is ignored and it is a requirement of all wind farm developments to follow a very carefully worded and designed Construction and Environmental Management Plan (CEMP) which uses the recommendations of the PLHRA and ensures that good geotechnical construction practice is followed.

The following factors have the potential to increase the risk of instability:

- Construction of access tracks;
- Excavation and stockpiling for foundations;
- Construction of hardstanding area; and
- Blocking of natural drainage, inappropriate new drainage or drainage discharge.

All these factors can be controlled to avoid or reduce the risk by an appropriate CEMP.

It is important to note that peat instability and the impacts of any instability are not constrained by site or ownership boundaries but by topographic and geomorphologic boundaries. It is therefore important to ensure that the breadth of scope of any assessment adequately covers the areal extent of possible impact.

The risk assessment is based on ground models developed using a Geographical Information System (GIS) specifically for this site. A numerical analysis was undertaken in which coefficients were allocated for each of the factors influencing peat stability and their impact on possible receptors. This aspect is described in greater detail in Section 5.0.

The conceptual layout of the turbines and access routes, the findings from the peat probing, sampling and analysis were used by the design team to optimise the turbine layout to avoid or mitigate areas of unacceptable peat slide risk. The layout presented in the drawings represents the final iteration of the turbine layout.

The system outlined above was developed in accordance with the guidelines on PLHRA by the Scottish Government (SG) for the investigation, assessment, and reporting for wind farms in peat areas. The analysis and interpretation is based upon the results obtained from this process as well as previous experience and the results of case studies elsewhere. Where deviations from this guidance have occurred, this is highlighted and explained in the text.

1.5 Geological Setting

1.5.1 Superficial Geology

The extent of the Superficial Geology underlying the site is sourced from the 1:50,000 Solid and Drift Geology Edition, Sheet 63E for Dalwhinnie, published by the British geological Survey, 2002.

The Superficial geology on the site where present, comprises peat overlying glacial till. Superficial cover is generally limited on many of the steep slopes across the site with bedrock at or close to surface. The proposed turbines are generally situated to the north of the site where peat and glacial till have been mapped.

The Superficial geology of the site is detailed in Drawing No. 2 – Superficial Geology.

1.5.2 Solid Geology

The extent of the Solid Geology underlying the site is shown on the 1:50.000 Solid Geology Edition, Sheet 63E for Dalwhinnie, published by the British Geological Survey, 2002.

In the vicinity of the site, the underlying bedrock comprises rocks of the Neoproterozoic age Grampian Group (psammite and pelite) intruded by plutonic felsic rocks of late Silurian to early Devonian age.

The solid geology of the site is detailed in Drawing No. 3 – Solid Geology.

1.5.3 Mining and Quarrying

There are no current or previously recorded mining or quarrying activities within, or in the immediate vicinity of the proposed site.

1.5.4 Hydrogeology

The solid geology underlying the site is classified as a low productivity aquifer, where flow is virtually through fractures and discontinuities. Small amounts of groundwater may be present in the near surface weathered zone and within secondary fractures.

2.0 Peat Instability

This section reviews the nature of peat and how current and past activities can influence stability. The factors which are likely to influence the potential for peat instability are:

- Significant peat depths over impermeable bedrock or minimal soil;
- The presence of slope gradients greater than 4° (approximately) and general topography;
- Natural drainage paths;
- Evidence of past failures, including soil creep;
- Drainage features at the base of slopes which could lead to undercutting;
- Forestry plantations and artificial drainage; and
- Recent climate patterns.

It should be noted that peat instability is not a recent phenomenon and there is documentary evidence of peat landslides dating back over 500 years⁵. Many landslides that involve peat have no human interference that could be considered as a trigger and this should be borne in mind when considering the susceptibility of a site to potential instability.

2.1 Background Information Regarding Peat

Peat is found in extensive areas in the upland and lowland regions of the UK and is defined as the partly decomposed plant remains that have accumulated in-situ, rather than being deposited by sedimentation. When peat forming plants die, they do not decay completely as their remains become water logged due to regular rainfall. The effect of water logging is to exclude air and hence limit the degree of decomposition. Consequently, instead of decaying to carbon dioxide and water, the partially decomposed material is incorporated into the underlying material and the peat 'grows' in-situ.

Peat is characterised by low density, high moisture content, high compressibility and low shear strength, all of which are related to the degree of decomposition and hence residual plant fabric and structure. To some extent, it is this structure that affects the retention or expulsion of water in the system and differentiates one peat from another.

Lindsay⁶ defined two main types of peat bog, raised bog and blanket bog, which are prevalent on the west coast of Europe along the Atlantic seaboard. In Britain, the dominant peat land is blanket bog which occurs on the gentle slopes of upland plateaux, ridges and benches and is predominantly supplied with water and nutrients in the form of precipitation. Blanket peat is usually considered to be hydrologically disconnected from the underlying mineral layer.

⁵ Smith, L.T., (Ed) (1910), 'The literary of John Leland in or about the years 1535-1543.' Vol.5, Part IX. London: AF Bell and Sons.

⁶ Lindsay, R.A., (1995), 'Bogs: The ecology, classification and conservation of Ombrotrophic Mires.' Scottish Natural Heritage, Perth

There are two distinct layers within a peat bog, the upper acrotelm and the lower catotelm. The acrotelm is the fibrous surface to the peat bog⁷, typically less than 0.5 m thick; which exists between the growing bog surface and the lowest position of the water table in dry summers. Below this are various stages of decomposition of the vegetation as it slowly becomes assimilated into the body of the peat.

For geotechnical purposes the degree of decomposition (humification) can be estimated in the field by applying the 'squeezing test' proposed by von Post and Grunland⁸ (1926). The humification value ranges from H1 (no decomposition) to H10 (highly decomposed). The extended system set out by Hobbs⁹ provides a means of correlating the types of peat with their physical, chemical and structural properties.

The relative position of the water table within the peat controls the balance between accumulation and decomposition and therefore its stability, hence artificial adjustment of the water table by drainage requires careful consideration.

2.1.1 Peat Shear Strength

In geotechnical terms, the shear strength of a soil is the physical characteristic that provides stability and coherence to a body of soil. For mineral soils such as clays or sands, such strength is variously given by an inter-particle friction value and cohesion. Depending whether the mineral soil is predominantly cohesive (clay) or non-cohesive (sand) governs which of the components of strength control the behaviour of the soil.

For peat soils, where the major constituent is organic and there is likely to be little or no mineral component, the geotechnical definition of shear strength does not strictly apply. At present there is no real alternative method for defining the shear strength of peat, therefore the geotechnical definition is generally adopted, in the knowledge that it should be used with great caution.

As noted before, the acrotelm or near surface peat comprises a tangle of fresh and slightly rotted roots and vegetable fibres. These roots and fibres impart a significant tensile shear strength capacity to the material which provides it with a significant load carrying capacity. The acrotelm is, in effect, a fibre reinforced soil.

In the more decomposed catotelm, the tensile shear strength is reduced as the roots and fibres become more rotted. However, the loss in strength due to decomposition is off-set to a limited degree, by a gain in strength due to the overburden pressure. In geotechnical engineering there is an established relationship for recently deposited soils, between the shear strength of a sample and the thickness of overburden above it.

Consequently it is almost impossible to predict a shear strength profile in peat and attempts to measure the shear strength using normal geotechnical methods can be misleading. Typical values of shear strength from hand shear vanes would be in the range 20-60 kilopascal (kPa) although values over 100 kPa have been recorded in peat elsewhere. The higher strengths are almost certainly the influence of roots or other non-decomposed material. It is believed that the strength of peat should be quoted as a cohesion value as there are few, if any, discrete particles to give the material a significant frictional resistance. It should be noted, however, that any quotation of shear strength for peat should be treated with extreme caution.

⁷ Ingram, H.A.P., (1978), 'Soil layers in mires: function and terminology'. Journal of Soil Science, 29, 224-227.

⁸ Von Post, L. and Grunland, E., (1926), 'Sodra Sveriges torvillganger 1' Sverges Geol. Unders. Avh., C335, 1-127.

⁹ Hobbs, N.B., (1986), 'Mire morphology and the properties and behaviour of some British and foreign peats.' Quarterly Journal of Engineering Geology, London, 19, 7-80.

2.1.2 Peat Stability – Factors to be Considered

There is considerable observational information relating to debris and peat flows although the actual mechanisms involved in peat instability are not fully understood. The main influences on slope stability are geological, geotechnical, geomorphic, hydrological, topographic, climatic, agricultural and human influences such as drainage and construction activity. Peat is affected to a degree by changes in any of the above list and it is vital to appreciate that changes to the existing equilibrium would affect the level of slope stability during construction and operation of the scheme.

Some of the contributory factors to peat instability are summarised below:

- The geographical limits which could be affected by potential instability are not confined to the artificial boundaries imposed by land ownership; landslip occurring above a site could affect the site and property down slope or downstream of the site for several kilometres;
- Agriculture and grazing has a substantial effect on peat areas and this can be compounded in areas that have been managed to improve grazing. Grazing compacts the peat surface reducing the rainwater infiltration and the additional nutrients change the ecological balance of the original peat bog. Agricultural management can include surface drainage and periodic burning, both of which can leave the surface of the peat bare for a period of time resulting in temporary desiccation of the surface. Subsequent wetting of the peat and resumption of peat accumulation results in the former desiccated and possibly ash covered surface being incorporated into the body of the peat which introduces a weak discontinuity in the profile; this in turn becomes another unknown factor in the stability assessment.
- Forestry has a substantial effect on slope stability particularly in the early stages as the creation of a forest involves disruption of the natural equilibrium and drainage of the slopes and the installation of artificial drains by deep ploughing. The construction of access tracks further disrupts the drainage and concentrates groundwater flow into narrow, fast flowing erosive streams. The work by Winter et al¹⁰ noted that forest tracks can act to retard or concentrate the down slope flow of water and thus aid its penetration into the slope below. Such a mechanism has been observed at a number of recent landslips that have affected the road network in Scotland.
- Natural Drainage – some of the precipitation falling onto a natural upland peat bog would be absorbed into the low permeability catotelm peat. However, most of the water would run-off as sheet flow through upper, high permeability acrotelm. Thus the water is transmitted to the lower slopes in a reasonably controlled manner through a range of interconnections that operate at different scales and speed. Failure to understand this and to disrupt the transmission process for the groundwater could result in instability.
- Artificial Drainage - Where agricultural drainage has been used to improve the quality of the grazing or to promote forestry it reduces the overall volume of water entering the bog and transfers this water to the edges more rapidly. This can result in ditches and streams becoming enlarged, causing increased erosion and a greater silt burden in the stream water.

¹⁰ Winter, M.R., Macgregor, F. and Shackman, L. (2005a), 'Scottish tracks networks landslide study' Trunk tracks: network management division, published report series. The Scottish Government.

2.2 Peat Mass Stability

The principal surface indicator of peat slide potential is cracking of the peat land surface and it is the identification of crack patterns in the field and the attendant causes of the cracking that is fundamental to a peat stability assessment.

Sites that have exhibited natural instability in the past are likely to be more susceptible to future instability during and following construction of a wind farm, therefore it is important to identify such instability as part of the Peat Stability Assessment.

2.2.1 Types of Failure

The result of instability in peat is the down-slope mass movement of the material; there are a number of definitions of peat instability which are used to characterise the type of failure. A brief description is given below:

- Bog Bursts or Bog Flows – the emergence of a fluid form of well humified, amorphous peat from the surface of a bog, followed by the settling of the residual peat, in-situ¹¹;
- Peat Slides – the failure of the peat at or below the peat/ substratum interface leading to translational sliding of detached blocks of surface vegetation together with the whole underlying peat stratum¹¹; and
- Bog slide – an intermediate form of instability where failure occurs on a surface within the peat mass with rafts of surface vegetation being carried by the movement of a mass of liquid peat.

2.2.2 Bog Bursts

Accounts of bog bursts are generally associated with very wet climates or areas which have received storm rainfall events. Bog bursts can be associated with particularly wet peat landscapes; therefore it is possible to identify broad regions of a higher susceptibility to these failures. The constraints used to identify the areas of higher susceptibility to bog burst failure are given below:

- Peat thickness in excess of 1.5 m with no upper limit;
- Shallow gradients from 2° to 10° (peat thicker than 1.5 m is generally not observed on slopes steeper than 10°, also moisture content is generally reduced on steeper slopes due to drainage);
- Ground which is annually waterlogged to within the upper 1 m below ground level, (the groundwater level may rise above this but rarely falls below)¹²;
- Greater humification of the lower catotelm within the waterlogged ground; and
- Lower surface tensile strength of the fibrous peat and vegetation.

The humified mass can be considered as analogous to a heavy liquid and the stability of this mass is maintained by the strength of the surface or acrotelm peat. Should the surface become weakened through erosion or desiccation

¹¹ Dykes, A.P and Kirk, K.J., (2001), 'Initiation of a multiple peat slide on Cuilcagh Mountain, Northern Ireland.' Earth Surface Processes and Landforms, 26, 395-408.

¹² Crisp, D.T., Dawes, M. & Welch, D. (1964), 'A Pennine Peat Slide', The Geographical Journal, Vol 130, No4, pp519-524.

or the construction of a surface drainage ditch for agricultural or forestry reasons or through turbary (peat cutting), failure is made more likely.

2.2.3 Peat Slides

Peat slides tend to be translational failures with a defined shear surface at or close to the interface with the substrate.

The factors generally considered to influence susceptibility to peat slide failures are listed below:

- Peat depth up to 2 m;
- Slope gradients between 5° and 15°;
- Natural or artificial drainage cut into the surrounding peat landscape;
- Greater humification of the lower catotelm within the waterlogged ground; and
- Lower surface tensile strength of the fibrous peat and vegetation.

It will be noted that some of the factors causing instability are common to both bog bursts and peat slides.

The peat – substrate interface is the primary zone of failure and is enhanced by elevated water content at this boundary and softening or weathering of the lower mineral surface. For this reason, any investigation or probing should try to distinguish the nature of the lower mineral substrate.

2.2.4 Bog Slides

A variation on a peat slide where part of the peat mass is subject to movement, usually on an internal layer of material, which may be more prone to movement, such as an interface between the acrotelmic and catotelmic layer.

2.2.5 Natural Instability

The stability of a peat mass is maintained by a complex interrelationship of many factors, some of which may not be immediately obvious. Key factors include sloping rock head and proximity to a water body. Rainfall often acts as the trigger after the slope has already been conditioned to fail by natural processes.

It should also be remembered that peat bogs are growing environments and that there would come a time, on sloping ground, where the forces causing instability, i.e. the weight of the bog, can no longer be resisted by the internal strength of the peat and its interface with the underlying mineral surface. At this point, failure would occur.

The weight of the peat bog or any soils mantling steep hill slopes would be increased during periods of very heavy rain and it is common to see landslips occurring following extreme rain events. This may be a concern for future developments where one of the predicted effects of global warming will be a greater frequency of extreme weather, intense storms being one element.

3.0 Site Work

3.1 Peat Depth Survey

A detailed peat depth survey was undertaken by MacArthur Green in 2 phases between July 2017 and July 2018 within the proposed development area. Probing was completed across a 100 m grid across the site and then around infrastructure locations, along existing and proposed track routes.

- Glenshero Wind Farm, Peat Depth Survey & Information to Inform an Assessment of Blanket mire Condition. EIAR Volume 4: Technical Appendix 2.8, MacArthur Green. July 2018
- Glenshero Wind Farm, Phase 2 Peat Depth and Coring Survey, EIAR Volume 4: Technical Appendix 2.9. MacArthur Green, July 2018

3.1.1 Methodology

The surveys carried out by MacArthur Green followed best practice guidance for developments on peatland ^{13,14}.

Peat Depth Analysis

The initial phase of peat probing carried out by MacArthur Green was completed on a 100 m² grid.

The second phase of peat probing carried out by MacArthur Green aimed to supplement the original data by providing a greater resolution of detail around areas of proposed infrastructure.

The following methods were employed during the second phase of probing:

- The lines of proposed new tracks were probed at 50 m intervals along the entire length, with additional sample points at 10 m off sets perpendicular to either side of the track;
- Turbine, substation, compound and borrow pit search locations were probed on a 10m x 10m around the centre of each infrastructure footprint;
- Additional probing was undertaken along the access track connecting Glenshero Wind Farm to Stronelairg Wind Farm and at the gatehouse (adjacent to the road).
- Sample locations were generated using Geographic Information System (GIS) and downloaded onto hand-held Geographic Positioning System (GPS) devices which were used to locate sample points in the field;
- A steel peat depth probe was used to each sample point to establish peat depth.

The peat depth data was provided to SLR and uploaded into various figures and analysis assessments included within this report.

¹³ Scottish Renewables & SEPA (2012) 'Developments on Peatland Guidance on the Assessment of Peat Volumes, Reuse of Excavated Peat and the Minimisation of Waste'

¹⁴ Scottish Natural Heritage (SNH), SEPA, Scottish Government & James Hutton Institute. (2014)' Peat Survey Guidance; Developments on Peatland: Site Surveys'

Peat Coring

Peat coring was undertaken by MacArthur Green during the second phase of peat surveys. The following methods were employed:

- A core was taken at seven turbine locations using a Russian Auger;
- The full depth of peat was cored at each location in 50 cm sample depth intervals;
- A photographic record and description of the peat was recorded for each core sample.

A full record of peat core data, including photographs is included within the MacArthur Green reports dated July 2018².

4.0 Slope Stability/Ground Conditions

The stability of slopes is dependent upon the shear strength of the soil to resist the disturbing forces due to the weight of the soil, the effects of the groundwater and other disturbing influencing forces.

The level of stability of a slope is normally assessed by reference to the factor of safety which is expressed, numerically, as the degree of confidence that exists, for a given set of conditions, against a particular failure mechanism occurring. It is commonly expressed as the ratio of the load or action which would cause failure against the actual load or actions likely to be applied during service. This is readily determined for some types of analysis (e.g. limit equilibrium slope stability analyses).

4.1 Shear Strength

The strength of the peat in the upper acrotelm is significantly influenced by the root and fibres that are abundant in this layer. There are many influences on the stability of the peat and observing or measuring high shear strength should not be used to assume a high degree of stability.

4.2 Stability Risk Assessment

It is apparent that the stability of peat is complex and the numerous inter-relationships that affect the stability are not fully understood.

The problem with a quantitative assessment is that it requires a numerical input and the analysis cannot account for the unquantifiable input required for a comprehensive peat stability assessment. For this reason a purely quantitative assessment should only be considered as a guide and that a qualitative assessment of stability should be used to provide the final recommendations.

A stability risk assessment was undertaken to evaluate the risk of instability occurring associated with the construction of the turbine bases and access tracks at the proposed Glenshero Wind Farm.

The peat found on the site was cored during Phase 2 at seven of the turbine locations. There are two distinct layers within a peat bog, as described in Section 2.1. The depth of acrotelm was logged from each core sample with a variable depth between 0 and 0.17 m bgl with a mean depth of 0.07 m. Full details are included within Table 4-1. Two distinct layers (detailed in Table 4-2) were observed and range from the following, based on the Von Post⁸ classification:

- The fibrous zone which was generally found in the upper 0 – 1.0 m ranging from H3 – H4; and
- The intermediate pseudo fibrous zone found in the upper 0 – 0.5m ranging from H3 – H5.

Table 4-1
Depth of Acrotelm in Peat Core Samples

Sample Core Location	Depth of Acrotelm (m)	Environment
Turbine 39	0.07	Shallow fibrous peat on slope
Turbine 19	0.04	Flat lying bog habitat
Turbine 03	0.03	Flat lying bog habitat
Turbine 17	0.04	Flat lying bog habitat
Turbine 12	0	Shallow fibrous peat on slope
Turbine 29	0.14	Shallow fibrous peat on slope
Turbine 37	0.17	Shallow fibrous peat on slope

Table 4-2
Von Post Classification in Peat Core Samples

Sample Core Location	Fibrous Zone		Intermediate Zone		Amorphous Zone	
	Depth (m)	Von Post Classification	Depth (m)	Von Post Classification	Depth (m)	Von Post Classification
Turbine 39	0 – 0.50	H3	Not identified within core sample			
	0.50 – 0.77	H3				
Turbine 19	0 – 0.20	H4	Not identified within core sample			
Turbine 03	0 – 0.30	H3	Not identified within core sample			
Turbine 17	0 – 0.50	H3	-	-	Not identified within core sample	
	-	-	0.50 – 0.56	H3		
Turbine 12	0 – 0.21	H3	Not identified within core sample			
Turbine 29	Not identified within core sample		0 – 0.39	H5	Not identified within core sample	

Sample Core Location	Fibrous Zone		Intermediate Zone	Amorphous Zone
Turbine 37	0 – 0.39	H4	Not identified within core sample	

4.3 Results

The results of the probing and coring exercise are detailed in the MacArthur Green report dated July 2018¹. The peat depths identified on site are shown in Drawing No. 4 – Peat Depth Plan.

4.3.1 Peat/Peaty Soils

The peat was found to vary across the site in terms of thickness and coverage. The majority of probes (approximately 54%) across both phases of peat probing identified peat (greater than > 0.5 m).

The slopes on site are detailed in Drawing No. 5 – Slope Plan. When viewed in conjunction with the Peat Depth Plan (Drawing No. 4), it is evident that the peat is generally limited to flat expanses that mimic the topographic flat lying areas. Peat deposits are thickest in the flat expanse across the north of the site where the proposed turbines are sited, but they are also subject to quite severe erosion.

Photograph 4-1
Flat lying haggy peat deposits overlying granular deposits (248493, 800028)



A total of 4173 probe holes were undertaken across both survey phases, with the results summarised in Table 4-3 below.

Table 4-3
Peat Probing Data

Peat Thickness (m)	No. of Probes	Percentage (of total probes undertaken on site)
0 (no peat)	38	<1
0 – 0.5 (peaty soil)	1834	44
0.5 – 1.0 (thin peat)	1325	32
1.0 – 1.5 (peat)	586	14
1.5 – 2.0 (peat)	249	6

Peat Thickness (m)	No. of Probes	Percentage (of total probes undertaken on site)
2.0 – 2.5 (thick peat)	107	2
2.5 – 13.0(peat)	29	<1
3.0 – 4.0 (thick peat)	5	<1

In summary the peat depth probing has shown that:

- Approximately 77% of peat is <1.0m
- Approximately 4% of peat probes undertaken across the entire site found peat in excess of 2 m thick;
- Peat is generally limited to topographically flat lying areas in the north of the site with peat generally limited on steep slopes.

The underlying soil/peat thickness at each location was recorded (during phase 1) and the data used to draw the interpreted peat thickness map, presented as Drawing No. 4.

4.3.2 Substrate

The assessment of the underlying substrate from the probing and coring data was limited with an interpretation only made from the core locations, peat probing and limited outcrop. A silty, sandy gravel layer (very granular) underlying the peat was identified at four locations. Based on review of historical borehole data provided by the British Geological Survey, it is likely that the underlying substrate comprises glacial till, of varying composition (silt, sand, cobbles).

Photograph 4-2
Peat overlying glacial material (254500, 804500)



4.4 Description of Ground Conditions at Turbine Locations

Table 4-4 outlines the ground conditions found at each proposed turbine location.

Table 4-4
Ground Conditions at Proposed Turbine Locations

Turbine No.*	Peat Thickness (m)	Peat Conditions	Evidence of Instability
1	0.22	Peaty Soil	Negligible
2	0.06	Peaty Soil	Negligible
3	0.58	Thin Peat	Low
5	1.98	Thick peat	Low
6	0.21	Peaty Soil	Negligible
7	0.40	Peaty Soil	Low

Turbine No.*	Peat Thickness (m)	Peat Conditions	Evidence of Instability
8	0.42	Peaty Soil	Negligible
9	0.28	Peaty Soil	Negligible
10	0.14	Peaty Soil	Low
11	0.38	Peaty Soil	Negligible
12	0.25	Peaty Soil	Low
13	0.66	Thin Peat	Low
14	2.53	Thick Peat	Negligible
15	0.15	Peaty Soil	Negligible
16	0.10	Peaty Soil	Negligible
17	0.71	Thin Peat	Negligible
18	0.63	Thin Peat	Low
19	0.39	Peaty Soil	Negligible
20	0.43	Peaty Soil	Negligible
21	0.82	Thin Peat	Low
22	0.67	Thin Peat	Low
23	0.23	Peaty Soil	Low
24	0.44	Peaty Soil	Negligible
25	0.07	Peaty Soil	Negligible
26	1.02	Thick Peat	Low
27	0.33	Peaty Soil	Negligible
28	0.81	Thin Peat	Low
29	0.39	Peaty Soil	Negligible
30	0.79	Thin Peat	Low
31	0.36	Peaty Soil	Negligible
32	0.48	Peaty Soil	Negligible
33	0.35	Peaty Soil	Negligible
34	0.30	Peaty Soil	Negligible
35	0.63	Thin Peat	Low
36	0.27	Peaty Soil	Negligible

Turbine No.*	Peat Thickness (m)	Peat Conditions	Evidence of Instability
37	0.62	Thin Peat	Low
38	1.44	Thick peat	Low
39	0.86	Thin Peat	Low
40	0.36	Peaty Soil	Negligible

- No Turbine 4

5.0 Peat Landslide Hazard and Risk Assessment

A preliminary peat risk assessment has been undertaken for the site. Following two phases of peat probing and sampling and an initial site visit by an experienced SLR wind farm geotechnical engineer, and appraisal of the data, the potential for a peat slide occurring at the site was initially assessed as low. This was based on the fact that, although there are significant thicknesses of peat present on site, the proposed development's infrastructure has avoided the thickest areas and there are no areas with thick peat on significant slopes. (Drawing No. 7 shows main slope areas and areas of deeper peat).

The following PLHRA focuses on the proposed development's infrastructure, a number of areas have been scoped out of the study, these are the gatehouse (adjacent to the road), the access track connecting Stronelairg Wind Farm to Glenshero Wind Farm, and a temporary mineral working area. The gatehouse area was probed and no peat was recorded so no further assessment was deemed necessary. Similarly, along the existing track connecting Stronelairg Wind Farm and Glenshero Wind Farm, peat is not significant and was also discounted and is not considered to be a significant limitation to the results or subsequent analysis of the peat information in this report.

The proposed development has a temporary mineral working search area adjacent to the Stronelairg Wind Farm substation (EIAR Volume 3: Figure 2.1), which is also a consented temporary mineral working area for the existing Stronelairg Wind Farm. Access to this temporary mineral working search area was not permitted throughout the duration of the peat survey. This was due to operational restrictions imposed by the contractor at Stronelairg Wind Farm as extraction works were ongoing in this area at the time of the peat survey. However, due to the current nature of the peat within this search area and the presence of the existing mineral workings, omitting this area from the survey is not considered to be a significant limitation to the results or subsequent analysis of the peat information.

Following the site reconnaissance visit and appraisal of the available data, the potential for a peat slide occurring at the site was initially assessed as negligible to low. This was based on the fact that there was:

- o no evidence of historical or current peat slide activity at the site (having reviewed historical (1984, 2005, 2006) and current photographs (2016);
- o shallow to moderate gradients (up to 8°) where the majority of turbines overlying peat are proposed
- o conclusions of a detailed site walkover and results from initial site probing;
- o avoidance of the vast majority of very deep peat with a depth of >2m by most of the proposed development's infrastructure (e.g. tracks, turbines, site compound etc.).
- o floating tracks has been proposed in deeper peat areas (>1m).

To further quantify this initial assessment, analysis of the terrain at site utilising GIS has been undertaken to analyse slopes and gradients, Drawing No. 5 shows that the majority of slopes within key infrastructure areas are < 8°. The site specific slope data has been combined with site specific peat depth data and using Scottish Government guidance for the assessment of the risk of instability in peat, an assessment of peat slide risk has been completed.

The method of risk and hazard assessment has been developed with reference to the Scottish Guidance ⁴. Key factors which may have an effect on the stability of the peat deposits have been identified leading to an assessment of the RISK of instability. The potential impact of any instability, the HAZARD, was then considered for identified potential receptors. Scores were attributed to the key factors that have the greatest influence on peat stability. Risk scores were determined, which, when combined with an assessment of vulnerability of potential targets, were developed into an assessment of the hazard.

In order to differentiate between risk and hazard, the following nomenclature has been adopted (Table 5-1).

Table 5-1
Risk versus Hazard

Risk	Hazard
Negligible	Insignificant
Low	Significant
Medium	Substantial
High	Serious

This section outlines the approach taken and the scores allocated for various factors relevant to peat stability.

At this stage in the proposed development, the objective is to determine the peat areas that would have an effect on the proposed development and to set out the mitigation that could be adopted and incorporated into the overall development plan to ensure that due cognisance is taken in this regard.

The level of slope is normally assessed by reference to the factor of safety which is expressed, numerically, as the degree of confidence that exists, for a given set of conditions, against a particular failure mechanism occurring. It is commonly expressed as the ratio of the load or action which would cause failure against the actual load or actions likely to be applied during service. This is readily determined for some types of analysis (e.g. limit equilibrium slope stability analyses). The following sections present a brief discussion on some of the issues relating to stability and risk assessment.

The stability of peat is a complex subject and there are numerous inter-relationships that affect the stability.

A quantitative assessment requires a numerical input and such an analysis cannot account for the unquantifiable input required for a comprehensive peat stability assessment. For this reason a purely quantitative assessment should only be considered as a guide and a qualitative assessment of stability should be used to inform the final recommendations.

The characteristics of the peat failure phenomena have been incorporated in a stability risk assessment to evaluate the risk of instability occurring within the peat areas. The main factors controlling the stability of the peat mass are the surface gradients, the depth and condition of the peat at each location and the type of substrate.

The natural moisture content and undrained shear strength of the peat are important; however, it is generally accepted that where present, the peat would be saturated and have a very low strength. It is believed to be unrealistic to rely on specific values of shear strength to maintain stability when back analysis of failed slopes indicates that there is often a significant discrepancy between measured strength in peat and stability. Therefore shear strength has been assumed to be constant and worst case, throughout this assessment. It has also been assumed, as a worst case, that the groundwater level is coincident with the ground surface.

The key factors identified as being critical to stability and the development of a risk rating system is:

- A – Slope gradient;
- B – Peat thickness;
- C – Substrate type or condition; and
- D – Historic instability.

The risk scores are multiplied together to generate a risk rating which is a measure of the likelihood of peat instability.

5.1 Slope Gradients

The slope gradients were assessed by reference to the mapping and particularly the DTM which was used to generate a gradient map (Drawing No. 5), from which the gradient at each probe location could be determined and input into the risk rating spread sheet (Annex A). The gradient quoted at each location was based on the average gradient over a 5 m grid. Significant effort has gone into reducing slopes along routes and at turbine bases and positioning infrastructure on flat areas, it is evident from the Slope Plan that the majority of the tracks close to turbines and at turbines are on areas with moderate gradients ($<8^{\circ}$). The proposed site access would be via Stronelairg Wind Farm to the north, the enabling works including access tracks are complete, however there may be a requirement to undertake upgrading of the link access track following last year's severe winter conditions.

Table 5-2
Coefficients for Slope Gradients

Slope Angle ($^{\circ}$)	Slope Angle Coefficients
Slope $<2^{\circ}$	1
$2^{\circ} \leq$ Slope $<4^{\circ}$	2
$4^{\circ} \leq$ Slope $<8^{\circ}$	4
$8^{\circ} \leq$ Slope $<12^{\circ}$	6
$>12^{\circ}$ Slope	8

Coefficients for slope gradient have been assigned to ensure the potential for both peat slides (gradients of $4-15^{\circ}$) and bog slides (gradients of $2-10^{\circ}$) are addressed.

By simple inspection it is clear that steeper slopes pose a greater risk of instability than shallow gradients. Therefore, a graduated gradient scale from 0° to $>12^{\circ}$ (the practical maximum gradient on which peat is commonly observed) has been applied.

5.2 Peat Thickness and Ground Conditions

The ground conditions were assessed by using peat depths recorded during peat probing. Thin peat was classed as being 0.5 m to 1.5 m thick, with deposits in excess of this being classed as thick. The thickness ranges used are

intended to reflect the risk of instability associated with both peat slides (in thin peat) and bog slides. Where the probing recorded peat less than 0.5 m thick, this has been considered to be an organic soil rather than peat. Table 5-3 gives the coefficients applied to the various ground conditions.

In addition to peat thickness, the presence of existing landslip debris or indicators of meta-stable conditions such as tension cracks or slumping in the peat suggest the material is likely to become even less stable should the existing ground conditions change. Where evidence of historical slips, collapses, creep or flows is seen, a separate coefficient has been applied.

Table 5-3
Coefficients for Peat Thickness and Ground Conditions

Ground Conditions	Ground Condition Coefficients
Peaty or organic soil (<0.5 m)	1
Thin Peat (0.5 – 1.5 m)	2
Thick Peat (>1.5 m)	3*
Slips /collapses / creep / flows	8

*Note that thicker peat generally occurs in areas of shallow gradients and records indicate that thick peat does not generally occur on the steeper gradients.

5.3 Substrate

As noted above, most failures in thin peat layers occur at the interface with the underlying substrate; the nature of the substrate has a very large influence on the probable level of stability.

Where sand and/or gravel (derived from glacial till) form the substrate, the effective strength of the interface can be considered to be good with comparatively high friction values. Under these conditions, failure is likely to occur in a zone within the peat, just above the interface. Further factors are necessary to cause a failure of this nature (increased pore pressures within the peat) and occurrence of such events is rare.

Where clay forms the interface, there is likely to be a significant zone of softening in the clay (due to saturation at low normal stresses, poor or none existent vertical drainage and the effect of organic acids), resulting in either very low undrained shear strength or low effective shear strength parameters. The result is that potential shearing could occur either in the peat, on the interface or in the clay; all three possibilities have been documented in the past.

A rock substrate provides a high strength stratum, however, the rock surface can be smooth, and, depending on the dip orientation of the strata, it can provide a very weak interface. For these reasons, at this stage, a rock interface has been given the same risk rating as clay.

Table 5-4
Coefficients for Substrate

Substrate Conditions	Substrate Coefficients
Sand/gravel	1
Clay	2
Rock	2
Not proven	3
Slip material (Existing materials)	5

If the overall thickness of the peat had not been proven, the risk associated with the significant thickness and the unknown substrate would have been given a high rating to accommodate the unknown factors.

5.4 Risk Rating

The risk rating coefficient (score) was derived by multiplying the coefficients for the four key factors (with historic instability as 0) identified the above sections together to produce a risk rating which is a measure of the likelihood of peat instability, and this enables potential areas of concern to be highlighted.

For the stability risk assessment, the following Potential Stability Risk classes were applied as shown in Table 5-5.

Table 5-5
Risk Rating

Risk Rating Coefficient	Potential Stability Risk (Pre-Mitigation)	Action
<5	Negligible	No mitigation action required
5 - <15	Low	As for negligible condition plus development of a site-specific construction and management plan for peat areas
15 - <31	Medium	As for Low condition plus may require mitigation to improve site conditions.

Risk Rating Coefficient	Potential Stability Risk (Pre-Mitigation)	Action
>31	High	Unacceptable level of risk, the area should be avoided. If unavoidable, detailed investigation and quantitative assessment required to determine stability and sensitivity to minor changes in strength and groundwater regime combined with long term monitoring.

The rating system outlined above differs slightly from that proposed in the SG Guidance³ as the system adopted here incorporates three inputs compared to two in the guidance, with the potential impact of substrate added in this section.

The table of results; included in Appendix A shows that 3965 probe locations were identified within the extent of the Digital Terrain Model, peat/peaty soil was present at 1642 locations. The stability risk rating identified the following:

- Negligible risk at 1642 (~41.4%) probe locations;
- Low risk at 2193 (~55.3%) locations;
- Medium risk at 170 (<4.3%) locations;
- High risk not recorded at any sites; and
- No peat was recorded at 25 locations, hence no risk. It should be noted that where probing intersected mineral soil or existing infrastructure, the probe depth was recorded as zero. 1778 probe samples were located on peaty soil (<0.5 m).

Drawing No. 6 presents the interpreted risk of peat instability based on the multiplication of the risk coefficients discussed above in Table 5-2 to

Table 5-4 and using the detailed mitigation in Table 5-5. The Peat Stability Risk Rating for each proposed turbine is summarised in Table 5-6.

Table 5-6
Stability Risk Rating at Each Turbine

Turbine No.	Stability Risk Rating	Peat Depth (m)	Slope (°)	Acceptable Location
1	Negligible	0.22	4.0	Yes
2	Negligible	0.06	0.6	Yes
3	Low	0.58	5.4	Yes
5	Low	1.98	3.6	Yes
6	Negligible	0.21	3.2	Yes
7	Low	0.40	8.3	Yes
8	Negligible	0.42	1.7	Yes
9	Negligible	0.28	3.4	Yes
10	Low	0.14	10.7	Yes
11	Negligible	0.38	6.6	Yes
12	Low	0.25	9.5	Yes
13	Low	0.66	7.1	Yes
14	Negligible	2.53	1.0	Yes
15	Negligible	0.15	5.7	Yes
16	Negligible	0.10	7.3	Yes
17	Negligible	0.71	0.6	Yes
18	Low	0.63	6.0	Yes
19	Negligible	0.39	4.7	Yes
20	Negligible	0.43	7.6	Yes
21	Low	0.82	6.6	Yes
22	Low	0.67	4.3	Yes
23	Low	0.23	11.8	Yes
24	Negligible	0.44	6.9	Yes
25	Negligible	0.07	2.8	Yes
26	Low	1.02	5.8	Yes
27	Negligible	0.33	6.1	Yes

Turbine No.	Stability Risk Rating	Peat Depth (m)	Slope (°)	Acceptable Location
28	Low	0.81	9.7	Yes
29	Negligible	0.39	6.2	Yes
30	Low	0.79	4.5	Yes
31	Negligible	0.36	7.1	Yes
32	Negligible	0.48	6.4	Yes
33	Negligible	0.35	2.7	Yes
34	Negligible	0.30	4.2	Yes
35	Low	0.63	5.8	Yes
36	Negligible	0.27	5.2	Yes
37	Low	0.62	6.1	Yes
38	Low	1.44	5.7	Yes
39	Low	0.86	4.5	Yes
40	Negligible	0.36	2.8	Yes

As can be seen from Table 5-6, all of the proposed turbine positions fall within the 'negligible' or 'low' risk classification with most of the turbines sited on shallow to moderate slopes (up to 8°). One area of 'medium' risk is located immediately east of T31 and poses a risk to the location. This warrants further attention and is addressed under the mitigation section.

The proposed on-site access track also falls mainly within the 'negligible' or 'low' classification. The consented Stronelairst Wind Farm access track, which is already constructed, has been scoped out of the assessment.

There are three areas on the proposed on-site track where the risk of instability has been classed as 'medium' and as such warrant further consideration.

5.5 Turbine Sites (Including Hard Standings)

The table of results shows that the following potential stability risks exist at the turbine locations:

- NEGLIGIBLE risk at twenty two locations;
- LOW risk at four locations;
- No MEDIUM risk locations identified; and
- No HIGH risk locations were identified.

The construction compounds, control building and gatehouse are located on areas with no or limited peat with no risk of instability.

5.6 Access Track

The table of results shows that the following potential stability risks exist across the site at all probing locations along the areas of new access track:

- 4 No. MEDIUM risk locations (this includes 3 areas on the tracks themselves and one area adjacent to T31 which is not accounted for above under Section 5.5; discussed further in Section 5.7); and
- No HIGH risk locations.

There has been no significant peat recorded on the existing access track between Stronelaig Wind Farm to Glenshero Wind Farm and therefore no risk.

5.7 Hazard Score Development

A further assessment of the four medium risk locations highlighted in Drawing No.6, one immediately north east and above the elevation of Turbine T31 and three along the access track has been undertaken. The three locations along the track are identified in Table 5-12, the first located on the track connecting the western half of the proposed development to the eastern half, the other two locations are on the tracks to Turbine T18 and to Turbine T27 respectively. It should be noted that the impact assessment is primarily concerned with impacts that affect the environment, ecology, public or infrastructure associated with the proposed development, both on site and potentially off-site. These assessments do not consider the detailed ecological impact of construction induced peat instability; however, the majority of the sensitive on-site receptors are the watercourses and thus the inferred ecological and environmental issues are addressed. The proposed mitigation measures in Section 6.0 would limit the potential for any slope failures into water courses and drainage features hence limit such impacts.

In order to address this effect it is not considered appropriate to assess the effect at every potential receptor location close to a site; but rather to assess the effect a particular infrastructure feature (track, turbine, substation, etc.) would have on the structures or features surrounding it. By adopting such an approach the assessment of infrastructure features where a risk ranking of 'negligible' or 'low' (assessed in the stability risk assessments described above) is discounted from further assessment as it poses no further risk.

5.8 Receptor Ranking

The four infrastructure features (as previously described) with a 'medium' or higher risk rating for instability have been identified it is necessary to identify potential impact receptors. These are nearby structures or features that may be affected by peat movements caused during or following construction. Generally, only receptors immediately down gradient of the infrastructure feature could be affected by peat instability therefore the first phase of feature ranking requires topographic ridges and valleys to be identified across the site and surrounding area. From this, receptors at risk from particular infrastructure features can be identified. Additionally, should instability occur on a steep slope, there is the risk of the back scarp of the instability migrating up-slope, thereby affecting areas previously considered to be not at risk. Potential impact receptors may be identified in these areas.

Following identification of receptors at risk, these are ranked according to their size and sensitivity. Table 5.7 presents the coefficients placed on particular receptor types.

At the site, only watercourses are deemed significant receptors potentially at risk from peat slides. Communities have been discounted due to distance from infrastructure, the impact therefore, should a slide occur is directly to water courses.

Table 5-7
Coefficients for Impact Receptor Ranking

Nature of Feature	Feature Coefficient
Non-critical infrastructure (minor/private roads, tracks)	1
Watercourses and critical infrastructure (pipelines, motorways, dwellings and business properties etc.)	3
Sub-Community (settlement 1-10 residents)	6
Community (settlement of >10 residents)	8

5.9 Receptor Proximity

The proximity of an impact receptor is also critical in assessing the likely level of disruption it may suffer following an instability event. Based on this, two further coefficients – distance from infrastructure feature and relative elevation differences between the infrastructure feature and impact receptor - are applied in deriving an impact ranking.

Table 5-8 and

Table 5-9 present the coefficients derived for distance and elevation of impact receptors.

Table 5-8
Coefficients for Impact Feature Distance

Distance from Construction Feature	Distance Coefficient
>1 km	1
100 m-1 km	2
10-100 m	3
0-10 m	4

Table 5-9
Coefficients for Impact Feature Elevation

Relative Elevation of Feature	Elevation Coefficient
0-10 m	1
10-50 m	2

Relative Elevation of Feature	Elevation Coefficient
50-100 m	3
>100 m	4

5.9.1 Impact Rating

The impact rating coefficient (score) is derived by multiplying the receptor ranking coefficient (score) by the distance coefficient (score) and the elevation coefficient (score) for each impact receptor associated with a particular infrastructure feature.

Based on distance to impact receptors, in this instance we have identified watercourses (which are the most sensitive receptor near the site). The other receptors have been discounted, either they are not present or distance to receptor mitigates risk. Watercourses are the principal receptor as they are at risk of not only direct impact from a peat slide but potentially the watercourse creates a pathway to impact other receptors indirectly, either ecological or potential water users downstream. Based on Table 5-7 the watercourses would have an impact receptor coefficient (score) of 3 and then considering the distance to the receptor and the relative elevation differences on site of receptors, a potential impact can be derived. Obviously the closer a watercourse is to a potential risk area is the key determining factor.

5.10 Hazard Ranking

The SG guidance recommends that the hazard ranking is assessed using the following formula:

- Hazard Ranking = Hazard x Exposure**

This philosophy can be applied to the assessment carried out so far in the following approach:

- Hazard Ranking = Risk Rating x Impact Rating**

In order to achieve a meaningful and manageable result from the hazard ranking, the results of the Stability Risk Assessment and Impact Assessment have been normalised to a standard numerical scale (below).

Table 5-10
Rating Normalisation

Risk Rating		Impact Rating	
Current Scale	Normalised Scale	Current Scale	Normalised Scale
Negligible <5	1	Very Low <10	1
Low 5 - <15	2	Low 11 - 20	2
Medium <15 - 30	3	High 21 - 30	3
High 31 - 50	4	Very High 31-50	4
Very High >51	5	Extremely High >51	5

The method of assessing risk, impact and hazard developed by SLR Consulting incorporates additional critical elements such as the substrate interface and coefficients for the receptor position, distance and elevation and as such is considered to be more rigorous than the assessment scheme proposed by the SE. Whilst the scales used in the SLR method deviate from the SG Guidance (with risk and impact rating scales from 1-4 rather than 1-5), the ultimate Hazard Ranking scale does equate to the SE scale, with hazard rankings divided over four zones.

A simple multiplication of these coefficients would result in potentially large and unwieldy risk and impact rating numbers. We have therefore opted to normalise these values to bring them in line with the values used in the SE Guidance, as illustrated in Table 5-10 above.

Table 5-11
Hazard Ranking

Hazard Ranking	Hazard Ranking Zone	Action
1-4	Insignificant	No mitigation action required although slide management and monitoring shall be employed. Slide management shall include the development of a site specific construction plan for peat areas.
5 - 10	Significant	As for Insignificant condition plus further investigation to refine the assessment combined with detailed quantitative risk assessment to determine appropriate mitigation through relocation or re-design.
11 - 16	Substantial	Consideration of avoiding project development in these areas should be made unless hazard mitigation can be put in place without significant environmental effect.
17-25	Serious	Unacceptable level of hazard; development within the area should be avoided.

5.11 Results

The stability risk assessment has indicated that the majority of the proposed development lies within an area of negligible to low risk with regards to stability. This is demonstrated by Drawing No. 6. Those areas that have been identified as being at medium risk of instability but do not impact the site layout have not been considered in a hazard impact assessment for the reasons set out in the assessment.

There are no communities of any description within the site or within 1 km of any down slope regions of the site. Much of the surrounding area comprises moorland and coniferous forestry plantations with overhead power lines to the south of the site, over 3 kilometres from the nearest turbine location.

There are a number of significant watercourses present on site which are shown on Drawing No.5 Slope Plan. A number of these are sourced within the site and flow in a southerly direction towards the River Spey and are therefore considered the most sensitive receptors on site. These include the Allt Feith a' Mioraire, the Allt Gilbe, the Allt Coirelain Oig, the Feith Talagain and associated tributaries.

The stability risk assessment results are presented in Table 5-12 and show the calculated hazard ranking associated with every location where there is a stability risk of medium or above, at or close to wind farm infrastructure. The particular mitigation measures to reduce the risk of instability occurring are dependent upon location and the type of proposed structure. Proposed mitigation measures and actions already undertaken to reduce the risk of peat instability occurring are also identified in Table 5-12, together with the associated, revised hazard ranking. A more detailed discussion of the possible mitigation measures is presented in Section 6.0.

There is one medium risk area of peat instability within influencing distance of a proposed turbine (T31).

A total of over 170 medium risk probe locations in around 50 localised areas were identified; following review, these locations are not considered to have either a potential impact on the wind farm infrastructure, due to locality, either well away from influencing wind farm infrastructure, in a down gradient position, or have no impact on the local watercourses. The locations on the periphery of the site are influenced predominately by slope rather than peat depth and other locations are not within an influencing distance of any infrastructure.

5.12 Hazard Rated Locations

Drawing No. 6 identifies negligible or low risk of peat instability and in these areas no specific mitigation measures are necessary. However, in order to ensure best practise is employed, there would be a need for careful monitoring and the construction management must include careful design of both the permanent and temporary works appropriate for peat soils; these are discussed further in Section 6.0.

The infrastructure located in areas that were rated as medium risk, or above, were subjected to a hazard assessment; this resulted in a number of areas being discounted as they were located off the proposed access track and do not fall within influencing distance of any of the key proposed site infrastructure.

The procedure adopted was to review Drawing No. 6 and identify those areas with a medium risk or greater that were in close proximity or influencing distance of any of the proposed infrastructure or watercourses (generally <50m). Those risk areas where there is no development would not affect the natural stability of the peat.

Table 5-12
Stability Hazard Ranking Assessment

Location	Coordinates	Risk Rating	Impact Rating	Hazard Ranking	Mitigation	Revised Hazard Ranking
1	251307, 799631	Medium (3) <i>Watercourse</i>	Low Impact (2) <i>Distance to receptor 600m, Elevation drop 110m</i>	Significant (3x2)	Access Track crossing peat area, micro siting track to north would discount risk	Insignificant
2	253322, 799089	Medium (3) <i>Watercourse</i>	Low Impact (2) <i>Distance to receptor 300m, Elevation drop 40m</i>	Significant (3x2)	Access Track crossing peat area, micro siting track to north would discount risk	Insignificant
3	254224, 800383	Medium (3) <i>Watercourse</i>	Low Impact (2) <i>Distance to receptor 150m, Elevation drop 20m</i>	Significant (3x2)	Access Track crossing peat area, micro siting track to north would discount risk	Insignificant

Location	Coordinates	Risk Rating	Impact Rating	Hazard Ranking	Mitigation	Revised Hazard Ranking
4	255198, 801357	Medium (3) <i>Watercourse</i>	Low Impact (2) <i>Distance to receptor 400m, Elevation drop 40m</i>	Significant (3x2)	Area of peat to east of T31 hardstanding, consider moving slightly south.	Insignificant

6.0 Construction Issues and Mitigation Measures

It has been shown that excavation, drainage and general construction activities can have a destabilising influence on peat and that design should allow for the delicate and susceptible condition of the peat. There is no extensive evidence of past peat instability across the site, however appropriate good practice measures and mitigation should be employed to minimise the risk of adverse effects on peat and hydrological receptors.

The following sections highlight the construction issues that should be considered for each general area of construction. Many of the issues raised should be incorporated into the CEMP and construction method statement for the site.

The following is a list of controls that should be considered for incorporation into the development of construction methodologies for the works in all areas of peat during detailed design stage:

- Appropriately experienced and qualified engineering geologist/geotechnical engineer is appointed during the construction phase, to provide advice during the setting out, micro-siting and construction phases of the works;
- Geotechnical Risk Register is developed and maintained by the appointed geotechnical engineer;
- A minimisation of “undercutting” of peat slopes, but where this cannot be avoided, a more detailed assessment of the area of concern by the geotechnical engineer would be required;
- Careful micro-siting of turbine bases, crane hardstandings and access track alignments to minimise effects on the prevailing hydrology;
- Although the risk of a peat slide is considered to be low for the majority of the proposed development, it is recommended that methodologies should be developed as a contingency to minimise the effects to watercourses in the unlikely event of peat instability; and
- Use of floating track across areas of deep peat.

Notwithstanding any of the above comments, detailed design and construction practices would need to take into account the particular ground conditions and the specific works at each location throughout the construction period.

The following list of mitigation measures is provided in an attempt to minimise the risk of potentially inducing peat landslides during construction of the proposed development:

6.1 General

- Raise Health and Safety awareness of the peat environment at the proposed development for construction staff by incorporating the issue into the Site Induction. Include peat slide risk assessment information (e.g. peat instability indicators, best practice and emergency procedures) in tool box talks with relevant operatives e.g. plant drivers;
- Introduce a ‘Peat Hazard Emergency Plan’ to provide instructions for site staff in the event of a peat slide or discovery of peat instability indicators;
- For sections of track that require track side cuttings into peat, suitable support measures would need to be designed to maintain the stability of the adjacent peat terrain;

- Refine/optimise the design through the pre-construction phase following completion of a detailed ground investigation; and
- Develop methodologies to ensure that accelerated degradation and erosion of exposed peat deposits does not occur as the break-up of the peat top mat has significant implications for the morphology, and thus hydrology, of the peat (e.g. minimise off-track plant movements within areas of peat).

6.2 Drainage Measures

Drainage design for the proposed development is a critical mitigation measure in maintaining the hydrological conditions. In order to maintain hydrological conditions the following requirements of the drainage measures should to be met;

- Development of drainage systems that would not create areas of concentrated flow or cause over-, or under-, saturation of peat habitats;
- Development of robust drainage systems that would require minimal maintenance;
- A robust design of drainage systems and associated measures (i.e. silt traps, etc.) to minimise sedimentation into natural watercourses. Method statements should be prepared in advance to mitigate against a slide occurring and should include, but not be limited to, the use of check dams and erosion protection to limit flows and prevent contamination of watercourses; and
- Measures should be put in place to ensure drainage systems are well maintained, to include the identification and demarcation of zones of sensitive drainage or hydrology in areas of construction, e.g. inclusion of maintenance regimes for drainage systems into a construction management plan or similar.

6.3 Construction Recommendations

A summary of recommendations for site specific infrastructure is provided in the following sections.

The complexity of peat stability has been discussed in this report and by Lindsay and Bragg ⁴, amongst others. Following a review of published work and the observation and analysis undertaken for the proposed development, there would be a negligible hazard from peat instability if the recommendations contained in this report are adopted.

Suitable guidance and documentation in the form of a construction method statement/CEMP would be established before work commences to ensure good construction practices. Due to the complex inter-reactions affecting peat stability it is proposed that the recommendations given below are used as a set of guidelines to generate a detailed design concept. The concept should include the range of potential risks discussed in this report and the design should be sufficiently flexible to allow for continual modification and up-dating as construction progresses.

6.4 Turbine Locations and Crane Pads

It is proposed that construction of the turbine foundations would require excavation of peat and subsoil to create a suitable area for the foundation of the base.

It is the objective of this assessment to consider the potential risk from peat instability and to recommend solutions and mitigation measures to eliminate, or at least reduce the risk to a manageable level. Risk reduction can best be

achieved by minimising the effect of any construction works and an appropriate CEMP/construction method statement is an integral element in ensuring that all parties understand and acknowledge the potential consequences of a peat slide.

In general, the bearing stresses imposed by a turbine are relatively low and the main requirement of the base is to resist the overturning moments generated by the wind acting on the turbine. Gravity base foundations are designed to control bearing pressures to a level appropriate to the local ground conditions and provide stability against turbine loading.

The excavations for turbine bases and crane pads should be kept to a minimum where possible but it is likely that the required hard stratum would be typically several metres deep, beneath soft materials (peat), unless directly on rock. The very soft nature of peat means that unsupported cut or excavated slopes could be unstable unless shallow gradients are used. The overall width of such an excavation would be up to 28 m diameter at the original ground surface, depending on the thickness of the peaty soil/peat and glacial till and appropriate methods of stabilising the temporary slopes should be considered. Foundation excavation would produce large volumes of peat and this should be reused across the site in an environmentally acceptable manner for restoration. Peat would not be used to back fill the excavation void within the footprint of the foundation as it would have a very low strength. Peat could be used as backfill outside the foundation footprint and also to dress verges to tracks and around turbine bases, in line with current Waste Management guidance¹⁵. Management of the water in the peat, by maintaining existing drainage during excavation is essential to avoid creating conditions likely to increase the risk of a peat slide.

6.5 Substation

The substation is sited on an area of limited peat cover (approximately 0.67 m of peat based on the closest peat probe point).

6.6 Temporary Mineral Workings

The seven proposed temporary mineral workings are all sited on an areas of limited peat cover (all 7 no. less than 0.65m of peat, 5 of these <0.5m based on the closest peat probe point).

6.7 Access Tracks

The general principles regarding the construction of the access tracks in peat that minimises the risk of instability and environmental effects are discussed below.

In order to maintain the current level or improve the stability of the peat mass on the slopes around the access track, it is necessary to ensure that the construction methods do not seriously disrupt the established drainage and that no areas are surcharged, either by water discharge or spoil.

Wherever possible, the following principles should be adopted:

¹⁵ Scottish Renewables and SEPA, Developments on Peatland: Guidance on the Assessment of Peat Volumes, Reuse of Excavated Peat and the Minimisation of Waste, 2012

- Maintenance of existing drainage is critical, therefore all existing drainage tracks must be maintained and where necessary, channelled below the proposed track construction. Upslope side drainage ditches to the track would be required on side-long ground; the ditches should be constructed with small dams and cross drains where necessary so that:
- Water can pass below the track at regular intervals; and
- Scour and erosion is avoided in the side ditches due the limited volume and velocity, concentrated discharges to the peat on the down slope side of the track are avoided;
- The camber of the track should encourage surface water to drain to the up slope side drainage ditch;
- Track gradients to be maintained at the recommended gradients from the turbine supplier, typically shallower than 1 v: 8 h to facilitate access by the large specialist vehicles for both construction and transport of the turbine components. The maximum acceptable gradients are usually defined by the appointed turbine manufacturer.
- Identify and mark all existing drainage features within the access track corridors; these drainage features should be maintained (not enhanced) during the construction and operational phases of the proposed development;
- Install cross drains at regular intervals to maintain interstitial groundwater flow through the peat mass below the tracks where track settlement could reduce the natural permeability;
- Install additional drainage in areas up-slope to any track to prevent ponding and possible instability;
- Install small dams at regular intervals along the track side drains to prevent significant water velocities in the side drains causing deep erosion in the peat;
- Where track construction is required over peat areas in excess of 1m deep, this may be undertaken with a floating track construction, where the integrity of the peat allows;
- Cut and fill should be avoided in peat greater than 1.0 m deep if possible; if not, the following requirements on side long ground (across contours) should be adopted;
 - Excavate to a sound stratum;
 - The majority of construction surface's to be essentially horizontal with a slight fall to aid drainage;
 - Where the depth of cut is deemed unstable, employ a stepped or benched surface with the intention of minimising the exposed surface of the up-slope cut face;
 - Protect all exposed peat surfaces from erosion and desiccation, by ensuring the integrity and moisture content of the peat is maintained; and
 - The top of cut slopes should be provided with a small bund to retain the peat to prevent desiccation and maintain the local stability of the peat.

6.8 Cable Routes

The general principles regarding the construction of the cable trenches in peat that minimises the risk of instability and environmental effects are discussed below.

In order to maintain the current level or improve the stability of the peat mass on the slopes around the cable route, it is necessary to ensure that the construction methods do not seriously disrupt the established drainage and that no areas are surcharged, either by water discharge or spoil.

The majority of the cable routes would be likely located within areas of shallow peat. The construction of the cable route would minimise disturbance to drainage by taking cable route alongside existing access track and around the turbines adjacent to new tracks.

6.9 Crossing Watercourses

The access tracks would cross up to ten existing minor watercourses and particular care would be required to ensure conformity in the settlement characteristics between the crossing structure and the approaches to avoid undue settlement.

6.10 Temporary Construction Compound

The proposed location for the three construction compounds and potential batching plant are located on an area of no significant peat (<0.67m) and therefore not considered an issue at this site. Any peat removed would be stored on a temporary basis and reinstated on completion of construction.

6.11 Further Work

This report should be considered as the first stage in the development of a fundamental understanding of the various inter-relationships that govern and control the peat lands at the site.

More detailed ground investigations would be required pre construction to facilitate the geotechnical design of the various foundations and access track.

7.0 Conclusion

The site has been assessed for potential hazards associated with peat instability; the assessment has been based on:

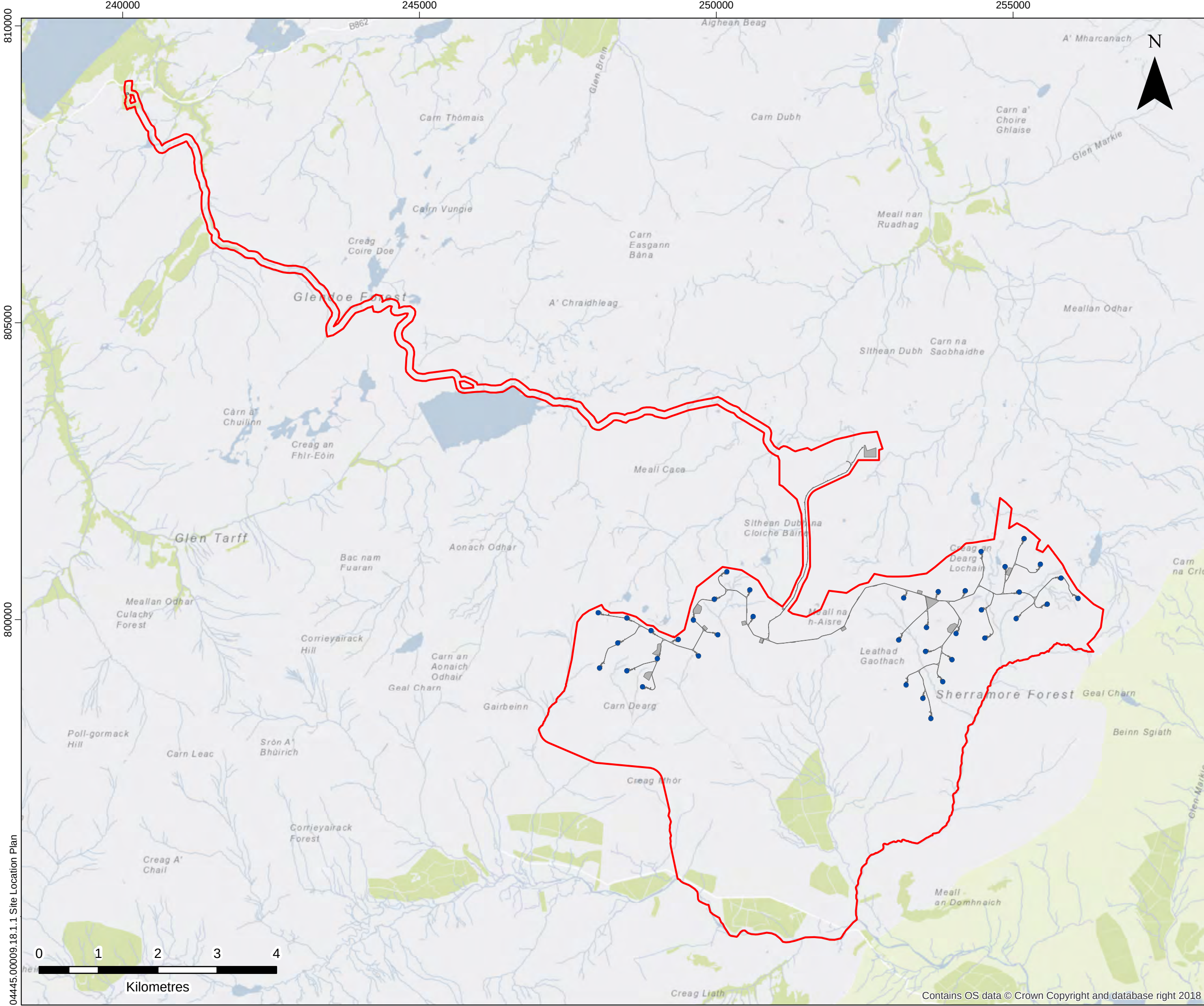
- A walk-over survey by a geologist of 30 years' experience;
- A thorough inspection of the digital terrain map at a scale of 1:25,000;
- Review of historical and geological maps and publications and aerial photography; and
- Review of peat depth and peat core data.

A detailed geotechnical probing exercise at 4,173 (3965 on the site) locations in areas of identified peaty soil/peat to determine the thickness thereof; and the overall conclusion regarding peat stability is that there is a negligible to low risk of peat instability over most of the site although some limited areas of medium risk have been identified. For the medium risk areas, a hazard impact assessment was completed which concluded that, subject to the employment of appropriate mitigation measures, all these areas can be considered as an insignificant risk. Additional mitigation measures have been identified in areas where hazards are already considered insignificant to further reduce the risk of potential hazards occurring.

The areas of thick peat are generally located towards the north of the site and coincide with the flatter gradients ($<4^{\circ}$). The steeper slopes have significantly less peat and in general comprise mainly peaty soils ($<0.5\text{m}$). Without compromising the ability to develop a viable development, infrastructure and turbines are sited on thick peat (up to a maximum of 1.98 m, but averaging around 0.5 m), however care has been taken to avoid the thickest of peat areas ($>2\text{ m}$) and minimise watercourse crossings.

DRAWING NO. 1

Site Location



LEGEND

-  SITE BOUNDARY
-  PROPOSED TURBINE LOCATION
-  PROPOSED INFRASTRUCTURE



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GLENSHERO WIND FARM

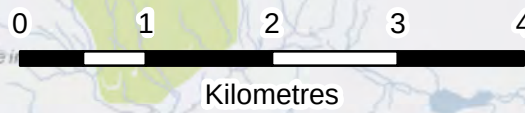
PEAT LANDSLIDE HAZARD AND RISK ASSESSMENT

SITE LOCATION PLAN

1

Scale 1:60,000 @ A3 Date AUGUST 2018

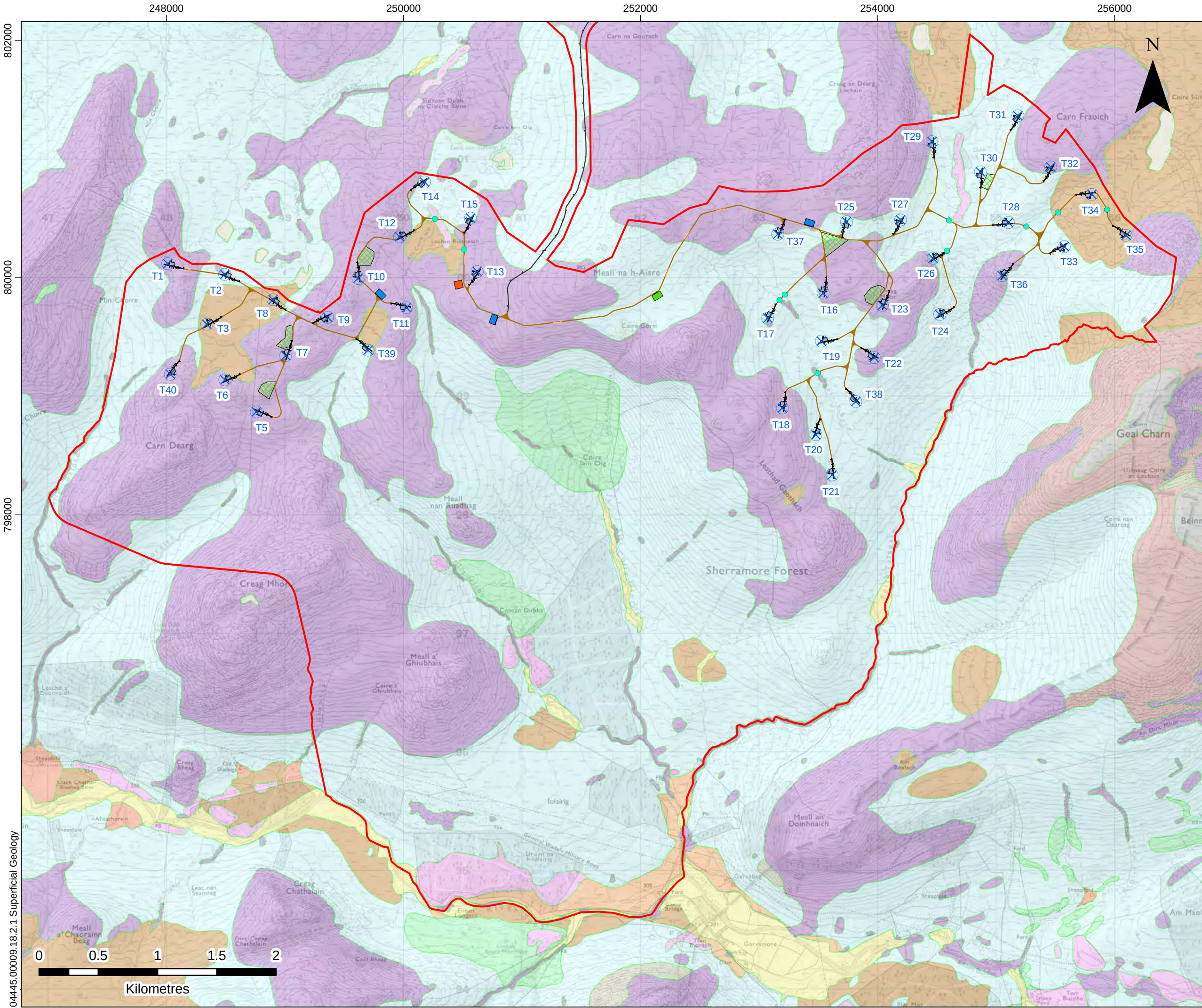
04445.00009.18.1.1 Site Location Plan



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DRAWING NO. 2

Superficial Geology



NOTES

1. SUPERFICIAL GEOLOGY DATA OBTAINED VIA BGS WMS. BRITISH GEOLOGICAL SURVEY ©NERC. ALL RIGHTS RESERVED.

LEGEND

WIND TURBINE LOCATION

SITE BOUNDARY

EXISTING TRACKS

NEW SITE TRACKS

TEMPORARY SITE TRACKS

WATERCOURSE CROSSING

CRANE HARDSTANDING AREA - PERMANENT

CRANE HARDSTANDING AREA - TEMPORARY

CONTROL BUILDING & SUBSTATION COMPOUND WITH PERMANENT HARDSTANDING AREA

TEMPORARY CONSTRUCTION COMPOUND WITH PARKING

BATCHING PLANT

MINERAL EXTRACTION SEARCH AREA

SUPERFICIAL GEOLOGY

ALLUVIUM

ALLUVIAL FAN DEPOSITS

PEAT

HEAD

BLANKET HEAD

RIVER TERRACE DEPOSITS

GLACIOFLUVIAL DEPOSITS

HUMMOCKY GLACIAL DEPOSITS

TILL

BEDROCK AT OR NEAR SURFACE

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PEAT LANDSLIDE HAZARD AND RISK ASSESSMENT

SUPERFICIAL GEOLOGY

2

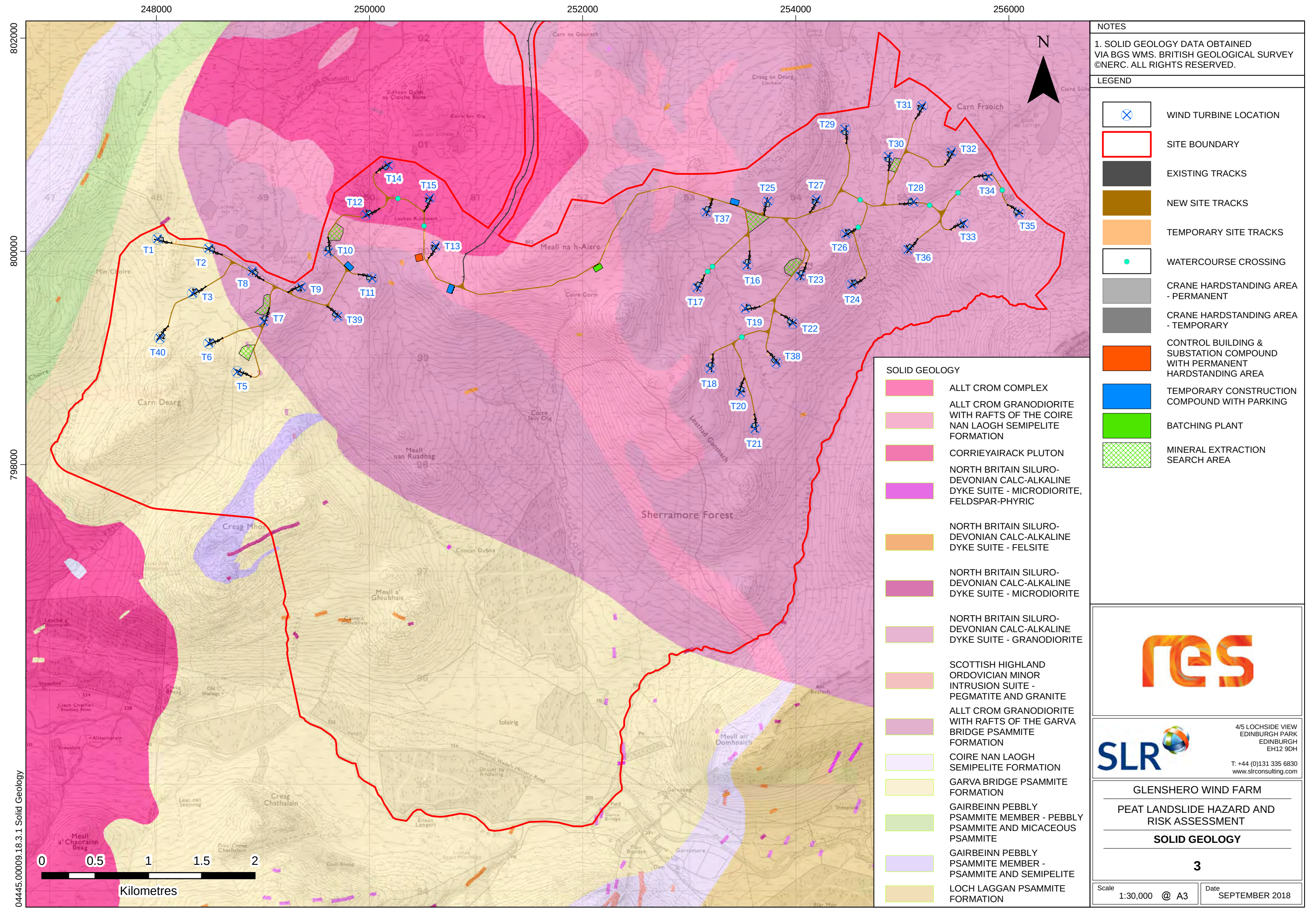
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Date SEPTEMBER 2018

04445.00009.18.2.1 Superficial Geology

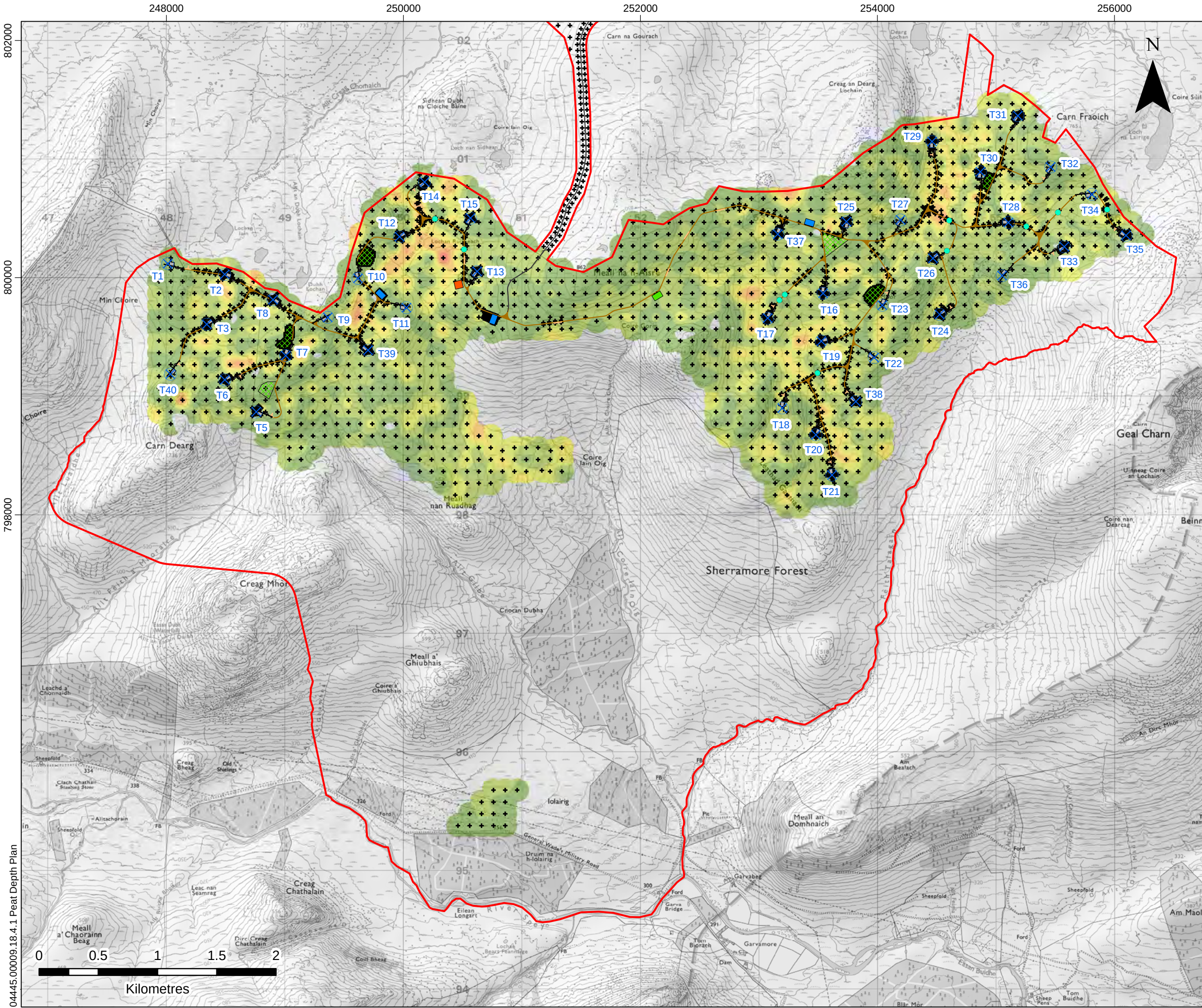
DRAWING NO. 3

Solid Geology



DRAWING NO. 4

Peat Depth Plan



LEGEND

- WIND TURBINE LOCATION
- SITE BOUNDARY
- EXISTING TRACKS
- NEW SITE TRACKS
- TEMPORARY SITE TRACKS
- WATERCOURSE CROSSING
- CRANE HARDSTANDING AREA - PERMANENT
- CRANE HARDSTANDING AREA - TEMPORARY
- CONTROL BUILDING & SUBSTATION COMPOUND WITH PERMANENT HARDSTANDING AREA
- TEMPORARY CONSTRUCTION COMPOUND WITH PARKING
- BATCHING PLANT
- MINERAL EXTRACTION SEARCH AREA
- PEAT PROBE LOCATION

PEAT DEPTH (m)

	0		1.5 - 2
	0 - 0.5		2 - 2.5
	0.5 - 1		2.5 - 3
	1 - 1.5		> 3

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PEAT LANDSLIDE HAZARD AND RISK ASSESSMENT

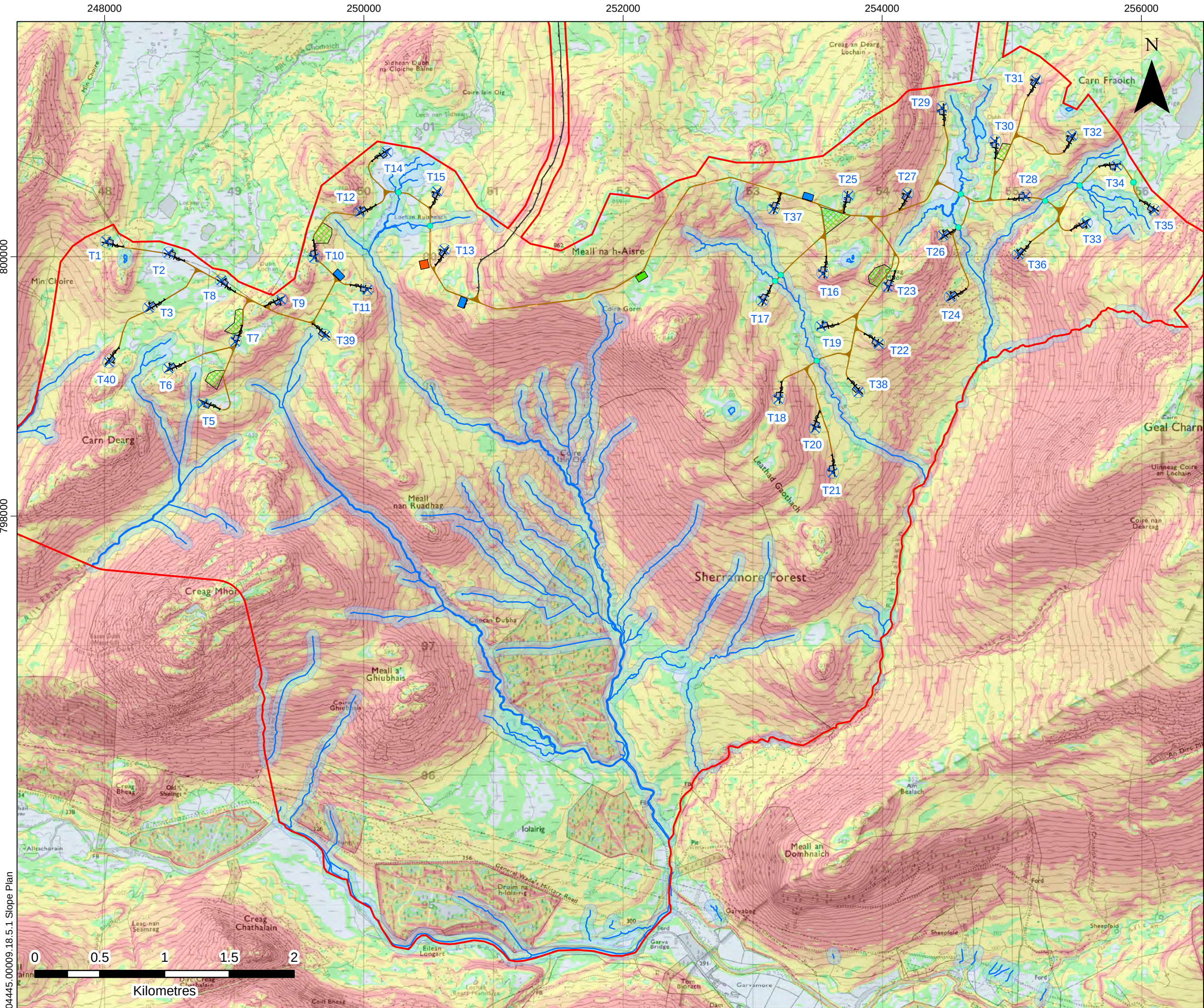
PEAT DEPTH PLAN

4

Scale 1:30,000 @ A3 Date SEPTEMBER 2018

DRAWING NO. 5

Slope Plan



LEGEND

WIND TURBINE LOCATION

SITE BOUNDARY

EXISTING TRACKS

NEW SITE TRACKS

TEMPORARY SITE TRACKS

WATERCOURSE CROSSING

CRANE HARDSTANDING AREA - PERMANENT

CRANE HARDSTANDING AREA - TEMPORARY

CONTROL BUILDING & SUBSTATION COMPOUND WITH PERMANENT HARDSTANDING AREA

TEMPORARY CONSTRUCTION COMPOUND WITH PARKING

BATCHING PLANT

MINERAL EXTRACTION SEARCH AREA

50m BUFFER FROM WATERCOURSE

SLOPE (DEGREES)0 - 22 - 44 - 88 - 12>12

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PEAT LANDSLIDE HAZARD AND
RISK ASSESSMENT

SLOPE PLAN

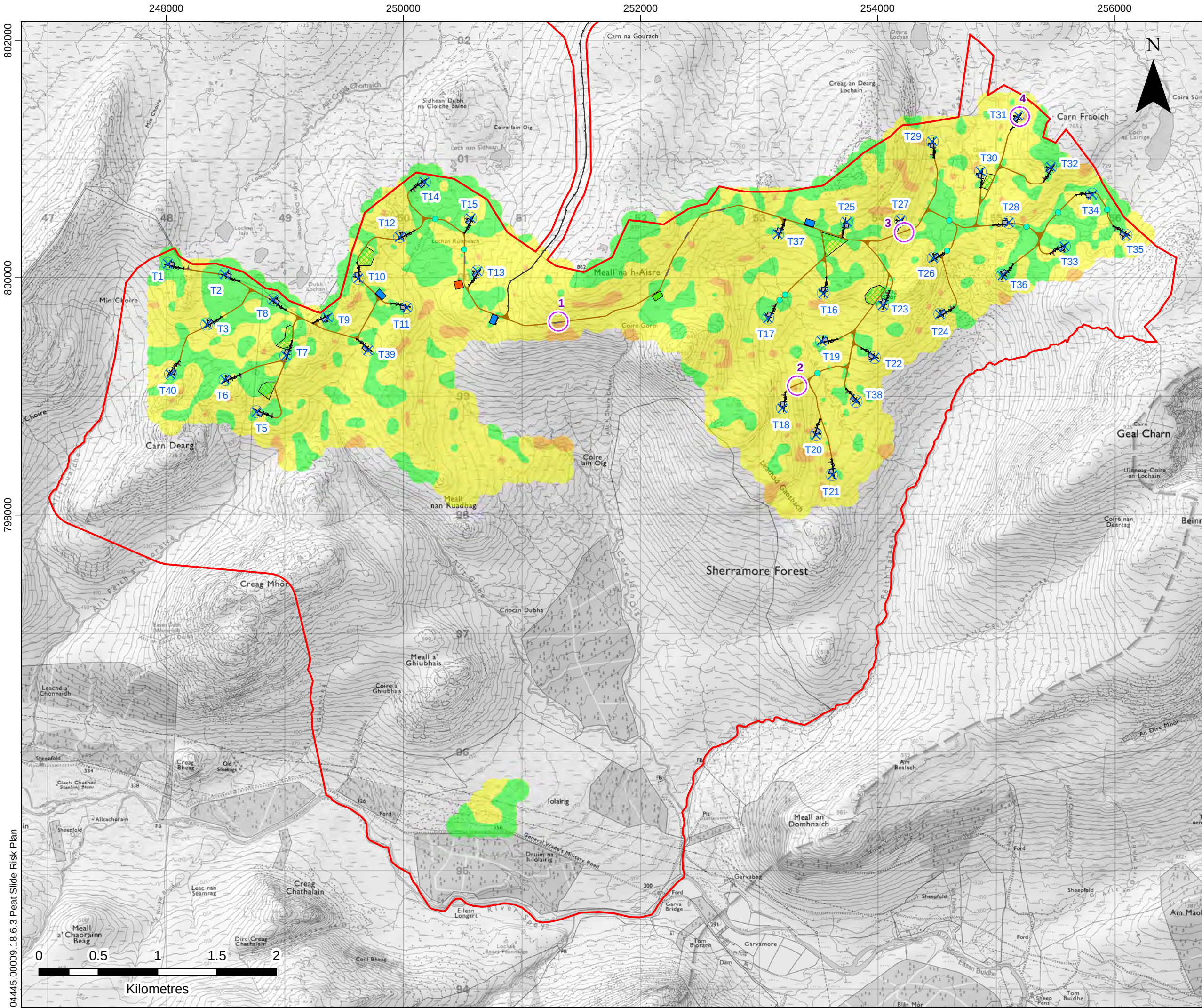
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Date SEPTEMBER 2018

DRAWING NO. 6

Peat Slide Risk Plan



LEGEND

WIND TURBINE LOCATION

SITE BOUNDARY

EXISTING TRACKS

NEW SITE TRACKS

TEMPORARY SITE TRACKS

WATERCOURSE CROSSING

CRANE HARDSTANDING AREA - PERMANENT

CRANE HARDSTANDING AREA - TEMPORARY

CONTROL BUILDING & SUBSTATION COMPOUND WITH PERMANENT HARDSTANDING AREA

TEMPORARY CONSTRUCTION COMPOUND WITH PARKING

BATCHING PLANT

MINERAL EXTRACTION SEARCH AREA

MEDIUM RISK AREAS AFFECTING INFRASTRUCTURE

STABILITY RISKNEGLECTIBLELOWMEDIUMHIGH

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PEAT LANDSLIDE HAZARD AND RISK ASSESSMENT

PEAT SLIDE RISK PLAN

6

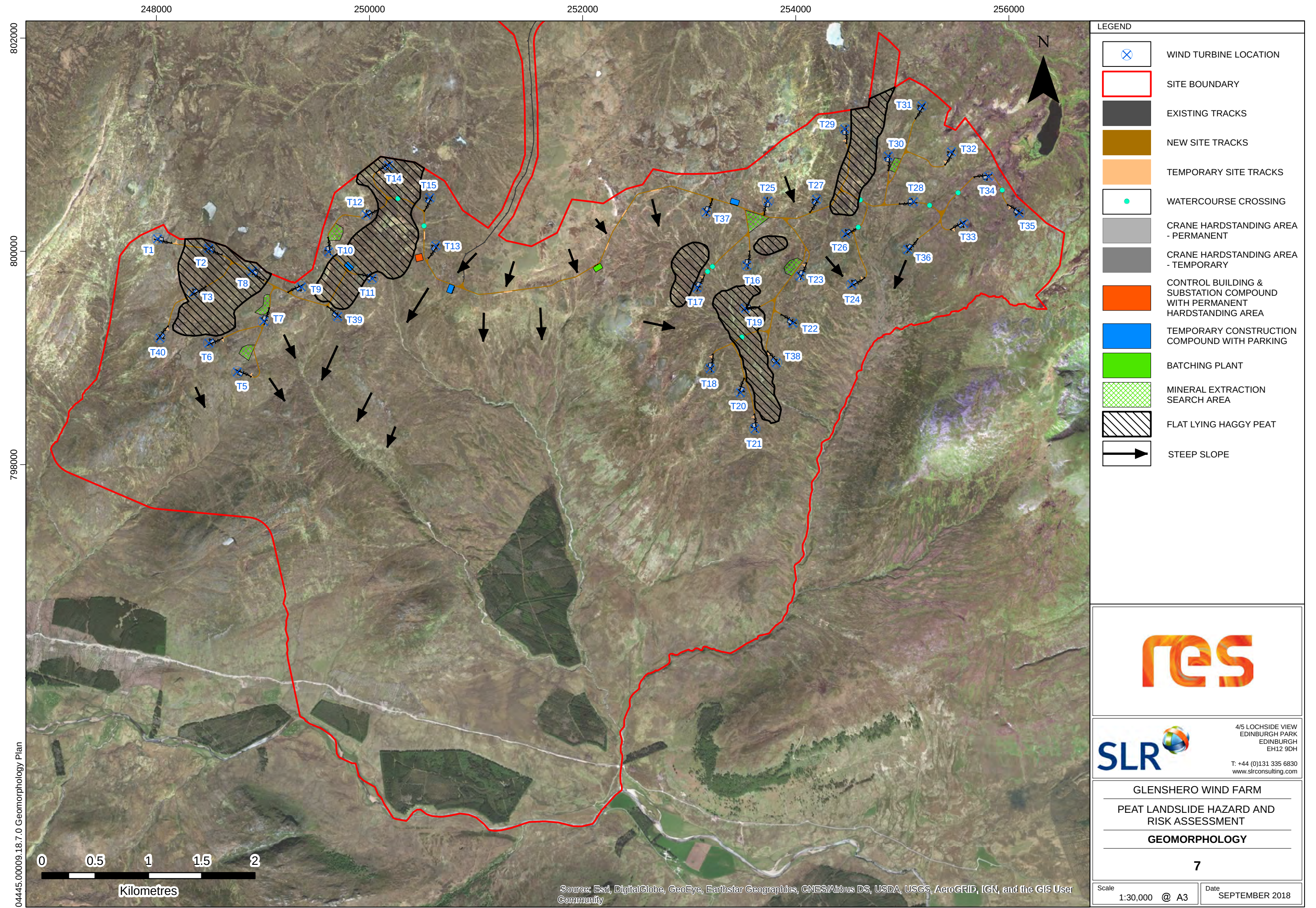
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Date SEPTEMBER 2018

04445.00009.18.6.3 Peat Slide Risk Plan

DRAWING NO. 7

Aerial Plan with Geomorphological Interpretation



- LEGEND
- WIND TURBINE LOCATION
 - SITE BOUNDARY
 - EXISTING TRACKS
 - NEW SITE TRACKS
 - TEMPORARY SITE TRACKS
 - WATERCOURSE CROSSING
 - CRANE HARDSTANDING AREA - PERMANENT
 - CRANE HARDSTANDING AREA - TEMPORARY
 - CONTROL BUILDING & SUBSTATION COMPOUND WITH PERMANENT HARDSTANDING AREA
 - TEMPORARY CONSTRUCTION COMPOUND WITH PARKING
 - BATCHING PLANT
 - MINERAL EXTRACTION SEARCH AREA
 - FLAT LYING HAGGY PEAT
 - STEEP SLOPE



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GLENSHERO WIND FARM
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GEOMORPHOLOGY

04445.00009.18.7.0 Geomorphology Plan

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APPENDIX A

Peat Risk Data

Glenshero Wind Farm

180903 4445 0009 Glenshero Peat Risk Rating

ID	POSITION	E	N	PEAT DEPTH	SLOPE	Slope Coefficient	SUBSTRATE	PEAT TYPE	Peat Coefficient	Substrate Coefficient	Risk Coefficient	POTENTIAL INSTABILITY
0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1		255037.0	801466.0	0.65	8.88	6	Sand or Gravel	Thin Peat	2	1	12	Low
2		255137.0	801466.0	0.89	3.60	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3		255237.0	801466.0	1.36	8.42	6	Sand or Gravel	Thin Peat	2	1	12	Low
4	A804	255213.0	801386.0	0.34	7.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
5	A805	255223.0	801388.0	0.96	8.45	6	Sand or Gravel	Thin Peat	2	1	12	Low
6	A806	255210.0	801396.0	0.58	8.26	6	Sand or Gravel	Thin Peat	2	1	12	Low
7	C376	255148.0	801342.0	0.84	8.49	6	Sand or Gravel	Thin Peat	2	1	12	Low
8	C377	255162.0	801345.0	0.17	7.96	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
9	C378	255153.0	801350.0	1.02	9.08	6	Sand or Gravel	Thin Peat	2	1	12	Low
10	C379	255158.0	801359.0	0.86	9.48	6	Sand or Gravel	Thin Peat	2	1	12	Low
11	C905	255184.0	801343.0	0.14	6.32	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
12	C906	255198.0	801346.0	0.85	7.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
13	C907	255176.0	801348.0	0.28	6.74	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
14	C908	255189.0	801351.0	0.24	6.44	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
15	C909	255167.0	801353.0	0.11	8.26	6	Sand or Gravel	Peaty soil	1	1	6	Low
16	C910	255203.0	801355.0	0.90	7.83	4	Sand or Gravel	Thin Peat	2	1	8	Low
17	C911	255181.0	801356.0	0.26	6.98	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
18	C912	255195.0	801360.0	0.15	6.54	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
19	C913	255172.0	801362.0	0.38	8.32	6	Sand or Gravel	Peaty soil	1	1	6	Low
20	C914	255208.0	801363.0	0.79	7.71	4	Sand or Gravel	Thin Peat	2	1	8	Low
21	C915	255186.0	801365.0	0.38	7.00	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
22	C916	255164.0	801367.0	0.78	9.77	6	Sand or Gravel	Thin Peat	2	1	12	Low
23	C917	255200.0	801368.0	0.12	6.65	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
24	C918	255177.0	801370.0	0.57	8.29	6	Sand or Gravel	Thin Peat	2	1	12	Low
25	C919	255191.0	801374.0	0.16	7.21	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
26	C920	255169.0	801375.0	0.68	9.82	6	Sand or Gravel	Thin Peat	2	1	12	Low
27	C921	255205.0	801377.0	0.22	6.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
28	C922	255183.0	801379.0	0.56	8.50	6	Sand or Gravel	Thin Peat	2	1	12	Low
29	C923	255196.0	801382.0	0.66	7.59	4	Sand or Gravel	Thin Peat	2	1	8	Low
30	C924	255174.0	801384.0	0.38	9.86	6	Sand or Gravel	Peaty soil	1	1	6	Low
31	C925	255188.0	801387.0	0.60	8.87	6	Sand or Gravel	Thin Peat	2	1	12	Low
32	D229	255161.0	801382.0	0.94	10.70	6	Sand or Gravel	Thin Peat	2	1	12	Low
33	D230	255153.0	801388.0	0.68	9.66	6	Sand or Gravel	Thin Peat	2	1	12	Low
34	D231	255145.0	801394.0	1.64	7.89	4	Sand or Gravel	Thick Peat	3	1	12	Low
35	D232	255202.0	801390.0	0.88	7.92	4	Sand or Gravel	Thin Peat	2	1	8	Low
36	D233	255212.0	801408.0	0.47	9.35	6	Sand or Gravel	Peaty soil	1	1	6	Low
37	D234	255211.0	801349.0	1.07	10.37	6	Sand or Gravel	Thin Peat	2	1	12	Low
38	D235	255220.0	801343.0	1.74	13.03	8	Sand or Gravel	Thick Peat	3	1	24	Medium
39		254937.0	801366.0	0.62	3.93	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
40		255037.0	801366.0	0.35	10.39	6	Sand or Gravel	Peaty soil	1	1	6	Low
41		255137.0	801366.0	0.91	9.09	6	Sand or Gravel	Thin Peat	2	1	12	Low
42		255237.0	801366.0	1.30	13.05	8	Sand or Gravel	Thin Peat	2	1	16	Medium
43		255337.0	801366.0	0.07	11.43	6	Sand or Gravel	Peaty soil	1	1	6	Low
44	A798	255175.0	801304.0	0.74	7.29	4	Sand or Gravel	Thin Peat	2	1	8	Low
45	A799	255167.0	801310.0	0.84	5.81	4	Sand or Gravel	Thin Peat	2	1	8	Low
46	A800	255159.0	801316.0	0.96	6.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
47	A801	255189.0	801327.0	0.59	8.01	6	Sand or Gravel	Thin Peat	2	1	12	Low
48	A802	255181.0	801332.0	0.35	6.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
49	A803	255175.0	801337.0	0.12	6.05	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
50	C368	255169.0	801318.0	1.13	5.73	4	Sand or Gravel	Thin Peat	2	1	8	Low
51	C369	255160.0	801323.0	0.35	6.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
52	C370	255174.0	801326.0	0.21	5.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
53	C371	255151.0	801328.0	0.81	7.07	4	Sand or Gravel	Thin Peat	2	1	8	Low
54	C372	255165.0	801331.0	0.16	6.34	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
55	C373	255143.0	801333.0	0.95	8.01	6	Sand or Gravel	Thin Peat	2	1	12	Low
56	C374	255156.0	801336.0	0.49	7.38	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
57	C375	255170.0	801340.0	0.17	6.51	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
58	D236	255228.0	801338.0	0.51	14.97	8	Sand or Gravel	Thin Peat	2	1	16	Medium
59		254237.0	801266.0	0.43	32.09	8	Sand or Gravel	Peaty soil	1	1	8	Low
60		255037.0	801266.0	0.69	12.23	8	Sand or Gravel	Thin Peat	2	1	16	Medium
61		254337.0	801266.0	0.49	6.03	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
62		254437.0	801266.0	1.17	9.22	6	Sand or Gravel	Thin Peat	2	1	12	Low
63		254537.0	801266.0	1.68	5.19	4	Sand or Gravel	Thick Peat	3	1	12	Low
64		254637.0	801266.0	1.87	3.52	2	Rock	Thick Peat	3	2	12	Low
65		254737.0	801266.0	0.33	5.44	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
66		254837.0	801266.0	1.54	5.86	4	Sand or Gravel	Thick Peat	3	1	12	Low
67		254937.0	801266.0	0.97	5.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
68		255137.0	801266.0	0.68	8.60	6	Sand or Gravel	Thin Peat	2	1	12	Low
69		255237.0	801266.0	0.27	18.98	8	Sand or Gravel	Peaty soil	1	1	8	Low
70		255337.0	801266.0	0.29	2.24	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
71	D216	254460.0	801188.0	0.63	6.12	4	Sand or Gravel	Thin Peat	2	1	8	Low
72	D217	254460.0	801198.0	0.61	6.16	4	Sand or Gravel	Thin Peat	2	1	8	Low
73	A795	254473.0	801178.0	0.37	6.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
74	A796	254463.0	801178.0	0.16	6.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
75	A797	254483.0	801179.0	0.38	7.16	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
76	C361	254442.0	801108.0	0.49	5.05	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
77	C362	254452.0	801108.0	0.27	5.03	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
78	C363	254462.0	801108.0	1.18	5.06	4	Sand or Gravel	Thin Peat	2	1	8	Low
79	C364	254442.0	801118.0	1.20	5.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
80	C365	254452.0	801118.0	0.35	5.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
81	C366	254462.0	801118.0	1.62	5.18	4	Sand or Gravel	Thick Peat	3	1	12	Low
82	C367	254442.0	801128.0	0.21	5.48	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
83	C884	254452.0	801128.0	0.57	5.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
84	C885	254462.0	801128.0	0.23	5.54	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
85	C886	254472.0	801128.0	1.39	5.92	4	Sand or Gravel	Thin Peat	2	1	8	Low
86	C887	254441.0	801137.0	1.22	5.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
87	C888	254451.0	801138.0	0.39	5.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
88	C889	254461.0	801138.0	0.42	5.95	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
89	C890	254471.0	801138.0	0.49	6.34	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
90	C891	254481.0	801139.0	1.34	6.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
91	C892	254441.0	801147.0	1.04	5.88	4	Sand or Gravel	Thin Peat	2	1	8	Low
92	C893	254451.0	801148.0	1.18	5.63	4	Sand or Gravel	Thin Peat	2	1	8	Low
93	C894	254461.0	801148.0	0.39	6.19	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
94	C895	254471.0	801148.0	0.77	6.61	4	Sand or Gravel	Thin Peat	2	1	8	Low
95	C896	254481.0	801149.0	1.35	6.70	4	Sand or Gravel	Thin Peat	2	1	8	Low
96	C897	254441.0	801157.0	1.19	5.70	4	Sand or Gravel	Thin Peat	2	1	8	Low
97	C898	254451.0	801158.0	0.41	5.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
98	C899	254461.0	801158.0	1.12	6.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
99	C900	254471.0	801158.0	1.36	6.61	4	Sand or Gravel	Thin Peat	2	1	8	Low
100	C901	254481.0	801159.0	1.26	6.92	4	Sand or Gravel	Thin Peat	2	1	8	Low
101	C902	254450.0	801168.0	1.36	5.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
102	C903	254460.0	801168.0	0.33	6.15	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
103	C904	254470.0	801168.0	1.28	6.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
104	D213	254431.0	801148.0	0.35	6.98	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
105	D214	254421.0	801148.0	0.46	12.72	8	Sand or Gravel	Peaty soil	1	1	8	Low
106	D215	254411.0	801148.0	0.91	17.95	8	Sand or Gravel	Thin Peat	2	1	16	Medium
107	D218	254491.0	801149.0	0.66	6.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
108	D219	254501.0	801149.0	0.86	5.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
109	D220	254511.0	801149.0	1.64	4.23	4	Sand or Gravel	Thick Peat	3	1	12	Low
110		254237.0	801166.0	0.74	24.80	8	Sand or Gravel	Thin Peat	2	1	16	Medium
111		255037.0	801166.0	0.19	7.34	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
112		255137.0	801166.0	0.56	10.37	6	Sand or Gravel	Thin Peat	2	1	12	Low
113		254137.0	801166.0	0.27	21.04	8	Sand or Gravel	Peaty soil	1	1	8	Low
114		254337.0	801166.0	1.42	12.02	8	Sand or Gravel	Thin Peat	2	1	16	Medium
115		254437.0	801166.0	0.90	6.54	4	Sand or Gravel	Thin Peat	2	1	8	Low
116		254537.0	801166.0	1.08	4.61	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
117		254637.0	801166.0	1.41	4.59	4	Sand or Gravel	Thin Peat	2	1	8	Low
118		254737.0	801166.0	1.94	2.56	2	Sand or Gravel	Thick Peat	3	1	6	Low
119		254837.0	801166.0	1.31	7.50	4	Sand or Gravel	Thin Peat	2	1	8	Low
120		254937.0	801166.0	1.77	5.08	4	Sand or Gravel	Thick Peat	3	1	12	Low
121		255237.0	801166.0	0.57	10.86	6	Sand or Gravel	Thin Peat	2	1	12	Low
122		255337.0	801166.0	1.00	4.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
123	A781	254448.0	801027.0	0.44	5.37	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
124	A782	254477.0	801029.0	0.32	5.90	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
125	A783	254487.0	801030.0	0.94	6.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
126	A784	254447.0	801036.0	1.34	5.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
127	A785	255071.0	801044.0	0.87	8.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
128	A786	254446.0	801046.0	1.03	5.92	4	Sand or Gravel	Thin Peat	2	1	8	Low
129	A787	255062.0	801047.0	0.86	9.64	6	Sand or Gravel	Thin Peat	2	1	12	Low
130	A788	255052.0	801050.0	0.64	11.21	6	Sand or Gravel	Thin Peat	2	1	12	Low
131	A789	254466.0	801077.0	0.45	4.93	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
132	A790	254476.0	801078.0	1.12	4.53	4	Sand or Gravel	Thin Peat	2	1	8	Low
133	A791	254486.0	801079.0	0.31	5.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
134	A792	255083.0	801093.0	0.66	8.04	6	Sand or Gravel	Thin Peat	2	1	12	Low
135	A793	255074.0	801096.0	1.12	8.70	6	Sand or Gravel	Thin Peat	2	1	12	Low
136	A794	255064.0	801098.0	0.76	9.53	6	Sand or Gravel	Thin Peat	2	1	12	Low
137	C355	254442.0	801088.0	0.52	6.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
138	C356	254452.0	801088.0	0.69	5.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
139	C357	254462.0	801088.0	0.60	5.25	4	Sand or Gravel	Thin Peat	2	1	8	Low
140	C358	254442.0	801098.0	0.68	5.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
141	C359	254452.0	801098.0	0.93	5.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
142	C360	254462.0	801098.0	0.82	5.12	4	Rock	Thin Peat	2	2	16	Medium
143		254237.0	801066.0	0.31	26.85	8	Sand or Gravel	Peaty soil	1	1	8	Low
144		254337.0	801066.0	0.47	23.39	8	Rock	Peaty soil	1	2	16	Medium
145		254437.0	801066.0	0.61	7.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
146		255037.0	801066.0	1.06	11.99	6	Rock	Thin Peat	2	2	24	Medium
147		255137.0	801066.0	1.07	11.67	6	Sand or Gravel	Thin Peat	2	1	12	Low
148		255237.0	801066.0	0.47	13.71	8	Sand or Gravel	Peaty soil	1	1	8	Low
149		253937.0	801066.0	0.23	6.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
150		254037.0	801066.0	0.50	6.78	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
151		254137.0	801066.0	0.38	16.28	8	Sand or Gravel	Peaty soil	1	1	8	Low
152		254537.0	801066.0	1.57	3.09	2	Sand or Gravel	Thick Peat	3	1	6	Low
153		254637.0	801066.0	1.32	7.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
154		254737.0	801066.0	0.80	4.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
155		254837.0	801066.0	0.90	4.69	4	Rock	Thin Peat	2	2	16	Medium
156		254937.0	801066.0	0.53	9.13	6	Sand or Gravel	Thin Peat	2	1	12	Low
157		255337.0	801066.0	0.22	1.83	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
158		255437.0	801066.0	0.56	3.30	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
159	A771	255029.0	800949.0	0.54	6.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
160	A772	255020.0	800954.0	0.25	7.31	4	Rock	Peaty soil	1	2	8	Low
161	A773	255047.0	800965.0	0.30	6.64	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
162	A774	255038.0	800967.0	0.14	8.06	6	Sand or Gravel	Peaty soil	1	1	6	Low
163	A775	254475.0	800978.0	1.61	7.15	4	Sand or Gravel	Thick Peat	3	1	12	Low
164	A776	254485.0	800980.0	0.74	6.59	4	Sand or Gravel	Thin Peat	2	1	8	Low
165	A777	254495.0	800983.0	0.66	6.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
166	A778	255059.0	800996.0	0.47	4.54	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
167	A779	255049.0	800998.0	0.51	6.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
168	A780	255040.0	801001.0	0.62	8.72	6	Sand or Gravel	Thin Peat	2	1	12	Low
169	D222	254874.0	800944.0	1.66	4.96	4	Sand or Gravel	Thick Peat	3	1	12	Low
170		254237.0	800966.0	1.01	16.02	8	Sand or Gravel	Thin Peat	2	1	16	Medium
171		254337.0	800966.0	0.14	21.78	8	Sand or Gravel	Peaty soil	1	1	8	Low
172		254437.0	800966.0	1.41	8.31	6	Sand or Gravel	Thin Peat	2	1	12	Low
173		254737.0	800966.0	0.00	0.22	1	Sand or Gravel	No Peat	0	1	0	Negligible
174		255037.0	800966.0	0.45	8.08	6	Sand or Gravel	Peaty soil	1	1	6	Low
175		255137.0	800966.0	0.73	9.06	6	Sand or Gravel	Thin Peat	2	1	12	Low

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180903 4445 0009 Glenshero Peat Risk Rating

0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
176		255237.0	800966.0	0.60	8.56	6	Rock	Thin Peat	2	2	24	Medium
177		255337.0	800966.0	0.45	12.76	8	Sand or Gravel	Peaty soil	1	1	8	Low
178		255437.0	800966.0	0.49	7.74	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
179		255537.0	800966.0	0.46	6.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
180		253837.0	800966.0	0.06	2.13	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
181		253937.0	800966.0	1.05	8.99	6	Sand or Gravel	Thin Peat	2	1	12	Low
182		254037.0	800966.0	0.35	3.00	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
183		254137.0	800966.0	0.90	19.56	8	Sand or Gravel	Thin Peat	2	1	16	Medium
184		254537.0	800966.0	0.56	5.18	4	Rock	Thin Peat	2	2	16	Medium
185		254637.0	800966.0	1.89	0.88	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
186		254837.0	800966.0	1.20	13.93	8	Sand or Gravel	Thin Peat	2	1	16	Medium
187		254937.0	800966.0	0.91	8.49	6	Rock	Thin Peat	2	2	24	Medium
188	A751	254991.0	800862.0	0.45	7.39	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
189	A752	254982.0	800866.0	0.25	8.27	6	Sand or Gravel	Peaty soil	1	1	6	Low
190	A753	254516.0	800882.0	1.31	3.33	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
191	A754	254506.0	800883.0	1.45	3.82	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
192	A755	254496.0	800884.0	1.74	4.44	4	Sand or Gravel	Thick Peat	3	1	12	Low
193	A756	255116.0	800897.0	0.75	8.36	6	Sand or Gravel	Thin Peat	2	1	12	Low
194	A757	255120.0	800906.0	0.73	9.26	6	Sand or Gravel	Thin Peat	2	1	12	Low
195	A758	255124.0	800915.0	0.71	9.72	6	Sand or Gravel	Thin Peat	2	1	12	Low
196	A759	255046.0	800915.0	0.98	5.61	4	Sand or Gravel	Thin Peat	2	1	8	Low
197	A760	255015.0	800917.0	0.56	5.73	4	Sand or Gravel	Thin Peat	2	1	8	Low
198	A761	255006.0	800921.0	0.27	6.57	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
199	A762	254894.0	800924.0	0.74	6.35	4	Sand or Gravel	Thin Peat	2	1	8	Low
200	A763	254884.0	800924.0	0.68	4.39	4	Sand or Gravel	Thin Peat	2	1	8	Low
201	A764	255045.0	800925.0	0.09	5.38	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
202	A765	254874.0	800925.0	0.31	4.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
203	A766	255073.0	800926.0	1.56	6.35	4	Sand or Gravel	Thick Peat	3	1	12	Low
204	A767	254488.0	800929.0	1.26	9.07	6	Sand or Gravel	Thin Peat	2	1	12	Low
205	A768	254498.0	800932.0	0.47	7.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
206	A769	254508.0	800934.0	1.07	5.56	4	Sand or Gravel	Thin Peat	2	1	8	Low
207	A770	255077.0	800935.0	0.51	5.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
208	B655	254971.0	800861.0	0.29	10.14	6	Sand or Gravel	Peaty soil	1	1	6	Low
209	B656	254939.0	800865.0	0.28	10.80	6	Sand or Gravel	Peaty soil	1	1	6	Low
210	B657	254961.0	800865.0	0.46	11.32	6	Sand or Gravel	Peaty soil	1	1	6	Low
211	B658	254930.0	800869.0	0.51	9.72	6	Sand or Gravel	Thin Peat	2	1	12	Low
212	B659	254952.0	800869.0	0.38	12.08	8	Sand or Gravel	Peaty soil	1	1	8	Low
213	B660	254943.0	800874.0	0.86	11.71	6	Sand or Gravel	Thin Peat	2	1	12	Low
214	C351	254866.0	800864.0	0.52	6.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
215	C352	254856.0	800865.0	1.24	6.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
216	C353	254846.0	800866.0	0.10	6.01	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
217	C354	254847.0	800876.0	0.29	5.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
218	C863	254877.0	800873.0	0.84	5.29	4	Sand or Gravel	Thin Peat	2	1	8	Low
219	C864	254867.0	800874.0	0.31	5.32	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
220	C865	254857.0	800875.0	0.34	5.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
221	C866	254888.0	800882.0	1.32	5.73	4	Sand or Gravel	Thin Peat	2	1	8	Low
222	C867	254878.0	800883.0	0.94	4.59	4	Sand or Gravel	Thin Peat	2	1	8	Low
223	C868	254868.0	800884.0	0.66	4.50	4	Sand or Gravel	Thin Peat	2	1	8	Low
224	C869	254858.0	800885.0	0.27	5.33	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
225	C870	254848.0	800886.0	0.23	6.40	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
226	C871	254889.0	800892.0	1.74	5.32	4	Sand or Gravel	Thick Peat	3	1	12	Low
227	C872	254879.0	800893.0	1.24	4.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
228	C873	254869.0	800894.0	0.56	4.11	4	Sand or Gravel	Thin Peat	2	1	8	Low
229	C874	254859.0	800895.0	0.98	5.51	4	Sand or Gravel	Thin Peat	2	1	8	Low
230	C875	254849.0	800896.0	0.19	7.50	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
231	C876	254890.0	800902.0	1.07	5.25	4	Sand or Gravel	Thin Peat	2	1	8	Low
232	C877	254880.0	800903.0	1.26	3.86	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
233	C878	254870.0	800904.0	0.22	4.15	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
234	C879	254860.0	800905.0	0.23	6.11	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

Glenshero Wind Farm

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
235	C880	254850.0	800906.0	0.62	8.70	6	Sand or Gravel	Thin Peat	2	1	12	Low
236	C881	254881.0	800913.0	0.89	3.83	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
237	C882	254871.0	800914.0	0.21	4.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
238	C883	254861.0	800915.0	0.29	6.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
239	D221	254873.0	800934.0	0.77	4.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
240	D223	254839.0	800897.0	1.05	8.92	6	Sand or Gravel	Thin Peat	2	1	12	Low
241	D224	254829.0	800898.0	1.77	8.89	6	Sand or Gravel	Thick Peat	3	1	18	Medium
242	D225	254819.0	800900.0	1.74	8.08	6	Sand or Gravel	Thick Peat	3	1	18	Medium
243	D226	254899.0	800891.0	1.21	7.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
244	D227	254909.0	800889.0	0.76	8.62	6	Sand or Gravel	Thin Peat	2	1	12	Low
245	D228	254919.0	800888.0	1.24	9.24	6	Sand or Gravel	Thin Peat	2	1	12	Low
246		254237.0	800866.0	1.42	16.13	8	Sand or Gravel	Thin Peat	2	1	16	Medium
247		254337.0	800866.0	0.40	17.15	8	Sand or Gravel	Peaty soil	1	1	8	Low
248		255137.0	800866.0	0.11	8.02	6	Sand or Gravel	Peaty soil	1	1	6	Low
249		255237.0	800866.0	0.44	6.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
250		255337.0	800866.0	0.88	9.87	6	Sand or Gravel	Thin Peat	2	1	12	Low
251		255437.0	800866.0	0.48	5.08	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
252		255537.0	800866.0	0.30	13.11	8	Sand or Gravel	Peaty soil	1	1	8	Low
253		255637.0	800866.0	0.27	13.02	8	Sand or Gravel	Peaty soil	1	1	8	Low
254		250137.0	800866.0	0.13	3.99	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
255		250237.0	800866.0	0.04	2.03	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
256		253737.0	800866.0	0.29	4.48	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
257		253837.0	800866.0	0.07	1.57	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
258		253937.0	800866.0	0.22	8.19	6	Sand or Gravel	Peaty soil	1	1	6	Low
259		254037.0	800866.0	0.47	10.53	6	Sand or Gravel	Peaty soil	1	1	6	Low
260		254137.0	800866.0	0.18	28.58	8	Sand or Gravel	Peaty soil	1	1	8	Low
261		254437.0	800866.0	1.41	10.62	6	Sand or Gravel	Thin Peat	2	1	12	Low
262		254537.0	800866.0	1.49	0.80	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
263		254637.0	800866.0	1.97	8.18	6	Sand or Gravel	Thick Peat	3	1	18	Medium
264		254737.0	800866.0	2.11	2.42	2	Sand or Gravel	Thick Peat	3	1	6	Low
265		254837.0	800866.0	0.21	5.65	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
266		254937.0	800866.0	0.49	10.57	6	Sand or Gravel	Peaty soil	1	1	6	Low
267		255037.0	800866.0	1.38	4.67	4	Sand or Gravel	Thin Peat	2	1	8	Low
268		255737.0	800866.0	0.66	16.54	8	Sand or Gravel	Thin Peat	2	1	16	Medium
269	A735	254506.0	800782.0	1.06	0.77	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
270	A736	254496.0	800783.0	1.92	0.70	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
271	A737	254486.0	800784.0	1.74	1.01	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
272	A738	255277.0	800791.0	1.09	7.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
273	A739	255282.0	800799.0	1.12	8.36	6	Sand or Gravel	Thin Peat	2	1	12	Low
274	A740	255287.0	800808.0	1.42	8.38	6	Sand or Gravel	Thin Peat	2	1	12	Low
275	A741	254981.0	800812.0	0.27	7.63	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
276	A742	254972.0	800816.0	0.33	7.87	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
277	A743	254963.0	800820.0	0.30	8.40	6	Sand or Gravel	Peaty soil	1	1	6	Low
278	A744	254511.0	800832.0	1.90	2.54	2	Sand or Gravel	Thick Peat	3	1	6	Low
279	A745	255241.0	800832.0	0.41	5.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
280	A746	254501.0	800833.0	1.22	2.88	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
281	A747	254491.0	800834.0	1.46	3.20	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
282	A748	255250.0	800837.0	0.47	5.89	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
283	A749	255259.0	800841.0	0.93	6.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
284	A750	255000.0	800858.0	0.22	7.04	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
285	B603	254901.0	800783.0	0.76	5.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
286	B604	254924.0	800783.0	0.27	7.63	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
287	B605	254946.0	800784.0	0.24	6.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
288	B606	254892.0	800787.0	0.41	5.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
289	B607	254915.0	800788.0	0.61	7.45	4	Rock	Thin Peat	2	2	16	Medium
290	B608	254937.0	800788.0	0.18	7.37	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
291	B609	254906.0	800792.0	0.48	7.01	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
292	B610	254928.0	800793.0	0.79	7.78	4	Sand or Gravel	Thin Peat	2	1	8	Low
293	B611	254950.0	800793.0	0.81	6.82	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
294	B612	254896.0	800796.0	1.27	6.62	4	Sand or Gravel	Thin Peat	2	1	8	Low
295	B613	254919.0	800797.0	0.21	8.15	6	Sand or Gravel	Peaty soil	1	1	6	Low
296	B614	254941.0	800797.0	0.65	7.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
297	B615	254910.0	800801.0	0.44	8.06	6	Sand or Gravel	Peaty soil	1	1	6	Low
298	B616	254932.0	800802.0	0.44	7.84	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
299	B617	254954.0	800802.0	0.86	7.18	4	Sand or Gravel	Thin Peat	2	1	8	Low
300	B618	254901.0	800805.0	0.75	7.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
301	B619	254923.0	800806.0	0.33	8.43	6	Sand or Gravel	Peaty soil	1	1	6	Low
302	B620	254945.0	800807.0	0.32	7.48	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
303	B621	254914.0	800810.0	0.56	8.77	6	Sand or Gravel	Thin Peat	2	1	12	Low
304	B622	254936.0	800811.0	0.28	8.05	6	Sand or Gravel	Peaty soil	1	1	6	Low
305	B623	254959.0	800811.0	0.22	7.61	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
306	B624	254905.0	800814.0	0.83	8.66	6	Sand or Gravel	Thin Peat	2	1	12	Low
307	B625	254927.0	800815.0	0.21	8.58	6	Sand or Gravel	Peaty soil	1	1	6	Low
308	B626	254950.0	800816.0	0.67	7.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
309	B627	254918.0	800819.0	0.51	9.03	6	Sand or Gravel	Thin Peat	2	1	12	Low
310	B628	254940.0	800820.0	0.41	8.28	6	Sand or Gravel	Peaty soil	1	1	6	Low
311	B629	254909.0	800823.0	0.81	9.37	6	Sand or Gravel	Thin Peat	2	1	12	Low
312	B630	254931.0	800824.0	0.47	8.71	6	Sand or Gravel	Peaty soil	1	1	6	Low
313	B631	254954.0	800825.0	0.19	8.53	6	Sand or Gravel	Peaty soil	1	1	6	Low
314	B632	254922.0	800828.0	0.54	8.89	6	Sand or Gravel	Thin Peat	2	1	12	Low
315	B633	254945.0	800829.0	1.00	8.88	6	Sand or Gravel	Thin Peat	2	1	12	Low
316	B634	254967.0	800830.0	0.57	8.98	6	Sand or Gravel	Thin Peat	2	1	12	Low
317	B635	254913.0	800832.0	0.55	9.17	6	Sand or Gravel	Thin Peat	2	1	12	Low
318	B636	254936.0	800833.0	0.67	8.72	6	Sand or Gravel	Thin Peat	2	1	12	Low
319	B637	254958.0	800834.0	0.40	9.42	6	Rock	Peaty soil	1	2	12	Low
320	B638	254927.0	800837.0	0.75	8.75	6	Sand or Gravel	Thin Peat	2	1	12	Low
321	B639	254949.0	800838.0	0.96	9.71	6	Sand or Gravel	Thin Peat	2	1	12	Low
322	B640	254971.0	800839.0	0.34	9.13	6	Sand or Gravel	Peaty soil	1	1	6	Low
323	B641	254917.0	800841.0	0.31	8.65	6	Sand or Gravel	Peaty soil	1	1	6	Low
324	B642	254940.0	800842.0	0.76	9.42	6	Sand or Gravel	Thin Peat	2	1	12	Low
325	B643	254962.0	800843.0	0.26	10.15	6	Sand or Gravel	Peaty soil	1	1	6	Low
326	B644	254931.0	800846.0	0.62	9.06	6	Sand or Gravel	Thin Peat	2	1	12	Low
327	B645	254953.0	800847.0	0.30	10.59	6	Sand or Gravel	Peaty soil	1	1	6	Low
328	B646	254975.0	800848.0	0.47	9.01	6	Sand or Gravel	Peaty soil	1	1	6	Low
329	B647	254922.0	800851.0	0.27	8.51	6	Sand or Gravel	Peaty soil	1	1	6	Low
330	B648	254944.0	800851.0	0.77	10.62	6	Sand or Gravel	Thin Peat	2	1	12	Low
331	B649	254966.0	800852.0	0.39	10.38	6	Sand or Gravel	Peaty soil	1	1	6	Low
332	B650	254935.0	800855.0	0.14	9.78	6	Sand or Gravel	Peaty soil	1	1	6	Low
333	B651	254957.0	800856.0	0.28	11.16	6	Sand or Gravel	Peaty soil	1	1	6	Low
334	B652	254980.0	800857.0	0.24	8.54	6	Sand or Gravel	Peaty soil	1	1	6	Low
335	B653	254926.0	800860.0	0.44	9.00	6	Sand or Gravel	Peaty soil	1	1	6	Low
336	B654	254948.0	800860.0	0.75	11.59	6	Sand or Gravel	Thin Peat	2	1	12	Low
337	C341	250159.0	800781.0	1.10	1.79	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
338	C342	254863.0	800835.0	0.62	4.00	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
339	C343	254853.0	800835.0	0.87	2.76	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
340	C344	254843.0	800836.0	0.77	4.01	4	Sand or Gravel	Thin Peat	2	1	8	Low
341	C345	254864.0	800844.0	0.90	5.78	4	Sand or Gravel	Thin Peat	2	1	8	Low
342	C346	254854.0	800845.0	1.25	4.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
343	C347	254844.0	800846.0	1.08	4.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
344	C348	254865.0	800854.0	0.82	7.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
345	C349	254855.0	800855.0	0.46	6.28	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
346	C350	254845.0	800856.0	0.25	5.53	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
347	C842	250182.0	800784.0	2.39	0.77	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
348	C843	250172.0	800787.0	2.11	1.21	1	Rock	Thick Peat	3	2	6	Low
349	C844	250194.0	800790.0	2.69	0.33	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
350	C845	250163.0	800791.0	1.81	1.62	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
351	C846	250185.0	800793.0	2.63	0.64	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
352	C847	250176.0	800797.0	2.00	0.93	1	Sand or Gravel	Thick Peat	3	1	3	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
353	C848	250198.0	800799.0	2.41	0.28	1	Rock	Thick Peat	3	2	6	Low
354	C849	250166.0	800800.0	1.93	1.41	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
355	C850	250188.0	800803.0	2.94	0.40	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
356	C851	250157.0	800803.0	0.17	1.76	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
357	C852	250179.0	800806.0	2.14	0.81	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
358	C853	250201.0	800809.0	2.09	0.22	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
359	C854	250170.0	800809.0	1.95	1.23	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
360	C855	250192.0	800812.0	2.22	0.12	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
361	C856	250160.0	800813.0	0.22	1.65	1	Rock	Peaty soil	1	2	2	Negligible
362	C857	250182.0	800815.0	2.39	0.63	1	Rock	Thick Peat	3	2	6	Low
363	C858	250173.0	800819.0	2.00	1.20	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
364	C859	250195.0	800821.0	2.01	0.21	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
365	C860	250164.0	800822.0	0.72	1.64	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
366	C861	250186.0	800825.0	2.02	0.32	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
367	C862	250176.0	800828.0	1.97	1.05	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
368	D071	250189.0	800834.0	1.79	0.18	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
369	D072	250193.0	800844.0	1.92	0.16	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
370	D073	250196.0	800853.0	1.90	0.28	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
371	D074	250207.0	800795.0	2.25	0.31	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
372	D075	250216.0	800791.0	1.78	0.33	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
373	D076	250225.0	800787.0	1.29	0.37	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
374	D077	250151.0	800817.0	0.49	1.94	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
375	D078	250141.0	800820.0	0.13	2.36	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
376	D079	250132.0	800823.0	0.47	3.08	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
377	A720	254869.0	800701.0	1.12	2.73	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
378	A721	254859.0	800702.0	1.92	2.72	2	Sand or Gravel	Thick Peat	3	1	6	Low
379	A722	250131.0	800707.0	1.17	1.55	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
380	A723	254939.0	800721.0	0.30	8.60	6	Sand or Gravel	Peaty soil	1	1	6	Low
381	A724	254930.0	800725.0	0.38	7.94	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
382	A725	254921.0	800730.0	1.62	6.99	4	Sand or Gravel	Thick Peat	3	1	12	Low
383	A726	254500.0	800733.0	1.92	1.50	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
384	A727	254490.0	800734.0	1.36	2.73	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
385	A728	254481.0	800734.0	0.85	4.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
386	A729	250154.0	800744.0	0.32	1.27	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
387	A730	250145.0	800748.0	0.13	1.20	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
388	A731	254882.0	800750.0	1.32	5.53	4	Sand or Gravel	Thin Peat	2	1	8	Low
389	A732	254872.0	800751.0	1.11	5.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
390	A733	254862.0	800752.0	0.83	4.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
391	A734	250136.0	800752.0	0.25	1.00	1	Rock	Peaty soil	1	2	2	Negligible
392	B584	254929.0	800748.0	0.95	8.40	6	Sand or Gravel	Thin Peat	2	1	12	Low
393	B585	254920.0	800752.0	0.31	6.79	4	Rock	Peaty soil	1	2	8	Low
394	B586	254911.0	800756.0	0.29	5.21	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
395	B587	254934.0	800757.0	0.28	8.54	6	Sand or Gravel	Peaty soil	1	1	6	Low
396	B588	254902.0	800760.0	0.32	4.27	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
397	B589	254924.0	800761.0	1.35	7.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
398	B590	254893.0	800765.0	1.61	4.54	4	Sand or Gravel	Thick Peat	3	1	12	Low
399	B591	254915.0	800765.0	0.30	6.16	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
400	B592	254938.0	800766.0	0.41	8.12	6	Sand or Gravel	Peaty soil	1	1	6	Low
401	B593	254884.0	800769.0	0.48	4.76	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
402	B594	254906.0	800770.0	0.27	5.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
403	B595	254929.0	800770.0	0.45	7.94	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
404	B596	254875.0	800773.0	0.36	5.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
405	B597	254897.0	800774.0	1.18	4.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
406	B598	254920.0	800774.0	0.69	7.08	4	Sand or Gravel	Thin Peat	2	1	8	Low
407	B599	254942.0	800775.0	0.56	7.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
408	B600	254888.0	800778.0	0.82	4.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
409	B601	254910.0	800779.0	0.35	6.49	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
410	B602	254933.0	800779.0	0.32	7.76	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
411	C329	250181.0	800752.0	2.18	0.68	1	Sand or Gravel	Thick Peat	3	1	3	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
412	C330	250171.0	800755.0	1.63	0.93	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
413	C331	250162.0	800759.0	0.22	1.31	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
414	C332	250184.0	800761.0	2.38	0.61	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
415	C333	250152.0	800762.0	0.26	1.47	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
416	C334	250175.0	800765.0	1.90	0.95	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
417	C335	250165.0	800768.0	1.76	1.42	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
418	C336	250188.0	800771.0	2.73	0.42	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
419	C337	250156.0	800772.0	0.19	1.74	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
420	C338	250178.0	800774.0	1.94	0.86	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
421	C339	250169.0	800778.0	1.70	1.39	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
422	C340	250191.0	800780.0	2.72	0.32	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
423		253537.0	800766.0	0.22	6.69	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
424		254137.0	800766.0	0.19	13.25	8	Sand or Gravel	Peaty soil	1	1	8	Low
425		254237.0	800766.0	0.53	22.00	8	Sand or Gravel	Thin Peat	2	1	16	Medium
426		254337.0	800766.0	0.94	13.55	8	Sand or Gravel	Thin Peat	2	1	16	Medium
427		255337.0	800766.0	0.28	5.80	4	Rock	Peaty soil	1	2	8	Low
428		255437.0	800766.0	0.34	8.42	6	Sand or Gravel	Peaty soil	1	1	6	Low
429		255537.0	800766.0	0.19	10.20	6	Sand or Gravel	Peaty soil	1	1	6	Low
430		255637.0	800766.0	0.81	2.53	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
431		250037.0	800766.0	0.33	7.80	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
432		250137.0	800766.0	0.27	1.34	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
433		250237.0	800766.0	1.03	0.45	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
434		250337.0	800766.0	2.11	2.29	2	Sand or Gravel	Thick Peat	3	1	6	Low
435		250437.0	800766.0	2.09	0.75	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
436		250537.0	800766.0	0.67	1.06	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
437		253637.0	800766.0	0.18	3.10	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
438		253737.0	800766.0	0.56	2.46	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
439		253837.0	800766.0	0.27	11.61	6	Sand or Gravel	Peaty soil	1	1	6	Low
440		253937.0	800766.0	0.14	10.90	6	Sand or Gravel	Peaty soil	1	1	6	Low
441		254037.0	800766.0	0.78	15.44	8	Sand or Gravel	Thin Peat	2	1	16	Medium
442		254437.0	800766.0	1.37	5.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
443		254537.0	800766.0	2.08	0.60	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
444		254637.0	800766.0	1.62	2.07	2	Sand or Gravel	Thick Peat	3	1	6	Low
445		254737.0	800766.0	0.71	12.23	8	Sand or Gravel	Thin Peat	2	1	16	Medium
446		254837.0	800766.0	0.35	4.08	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
447		254937.0	800766.0	0.39	8.15	6	Sand or Gravel	Peaty soil	1	1	6	Low
448		255037.0	800766.0	0.91	4.85	4	Sand or Gravel	Thin Peat	2	1	8	Low
449		255137.0	800766.0	1.42	6.03	4	Sand or Gravel	Thin Peat	2	1	8	Low
450		255237.0	800766.0	1.19	3.81	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
451		255737.0	800766.0	0.92	3.82	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
452		255837.0	800766.0	0.77	3.66	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
453	A689	252836.0	800621.0	0.18	2.84	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
454	A690	250112.0	800626.0	2.56	0.80	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
455	A691	250122.0	800628.0	2.48	0.93	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
456	A692	250131.0	800631.0	2.36	1.43	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
457	A693	254885.0	800636.0	0.52	2.90	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
458	A694	254460.0	800639.0	2.02	1.34	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
459	A695	254863.0	800640.0	0.24	4.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
460	A696	254853.0	800641.0	0.24	5.29	4	Rock	Peaty soil	1	2	8	Low
461	A697	254877.0	800641.0	0.86	2.48	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
462	A698	254451.0	800643.0	1.75	1.46	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
463	A699	254442.0	800647.0	1.93	1.91	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
464	A700	255918.0	800655.0	1.78	3.22	2	Rock	Thick Peat	3	2	12	Low
465	A701	254877.0	800658.0	1.46	1.89	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
466	A702	255927.0	800661.0	1.61	2.09	2	Sand or Gravel	Thick Peat	3	1	6	Low
467	A703	255935.0	800667.0	1.34	1.43	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
468	A704	254880.0	800668.0	1.15	1.42	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
469	A705	250129.0	800675.0	1.72	1.13	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
470	A706	254915.0	800675.0	1.04	5.07	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
471	A707	250119.0	800677.0	1.62	1.14	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
472	A708	250110.0	800680.0	1.21	0.91	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
473	A709	254907.0	800681.0	0.69	4.31	4	Rock	Thin Peat	2	2	16	Medium
474	A710	255881.0	800682.0	0.43	1.39	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
475	A711	254484.0	800683.0	1.27	1.58	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
476	A712	254899.0	800687.0	1.64	3.85	2	Sand or Gravel	Thick Peat	3	1	6	Low
477	A713	254475.0	800687.0	1.89	1.91	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
478	A714	255887.0	800690.0	0.18	1.02	1	Rock	Peaty soil	1	2	2	Negligible
479	A715	250169.0	800691.0	1.77	0.84	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
480	A716	254465.0	800691.0	2.01	2.32	2	Sand or Gravel	Thick Peat	3	1	6	Low
481	A717	250160.0	800695.0	1.56	0.88	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
482	A718	255893.0	800699.0	0.21	1.04	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
483	A719	254879.0	800700.0	1.82	2.91	2	Sand or Gravel	Thick Peat	3	1	6	Low
484		249837.0	800666.0	0.26	9.33	6	Sand or Gravel	Peaty soil	1	1	6	Low
485		253637.0	800666.0	1.03	8.91	6	Sand or Gravel	Thin Peat	2	1	12	Low
486		253737.0	800666.0	0.58	12.13	8	Sand or Gravel	Thin Peat	2	1	16	Medium
487		253837.0	800666.0	0.87	8.06	6	Sand or Gravel	Thin Peat	2	1	12	Low
488		253937.0	800666.0	0.42	12.34	8	Sand or Gravel	Peaty soil	1	1	8	Low
489		254037.0	800666.0	0.10	20.99	8	Sand or Gravel	Peaty soil	1	1	8	Low
490		254137.0	800666.0	0.27	14.09	8	Sand or Gravel	Peaty soil	1	1	8	Low
491		254237.0	800666.0	0.26	18.29	8	Sand or Gravel	Peaty soil	1	1	8	Low
492		254337.0	800666.0	0.78	10.43	6	Sand or Gravel	Thin Peat	2	1	12	Low
493		255037.0	800666.0	0.90	13.28	8	Sand or Gravel	Thin Peat	2	1	16	Medium
494		255237.0	800666.0	0.70	6.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
495		255337.0	800666.0	0.39	6.15	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
496		249937.0	800666.0	2.23	7.30	4	Sand or Gravel	Thick Peat	3	1	12	Low
497		250037.0	800666.0	1.73	2.17	2	Sand or Gravel	Thick Peat	3	1	6	Low
498		250137.0	800666.0	1.49	1.11	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
499		250237.0	800666.0	0.07	1.22	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
500		250337.0	800666.0	1.57	0.88	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
501		250437.0	800666.0	1.27	2.11	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
502		250537.0	800666.0	0.56	2.93	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
503		250637.0	800666.0	0.46	9.31	6	Sand or Gravel	Peaty soil	1	1	6	Low
504		252637.0	800666.0	0.44	6.05	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
505		252737.0	800666.0	0.25	9.94	6	Sand or Gravel	Peaty soil	1	1	6	Low
506		252837.0	800666.0	0.21	6.14	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
507		252937.0	800666.0	0.42	8.89	6	Sand or Gravel	Peaty soil	1	1	6	Low
508		253037.0	800666.0	0.09	7.72	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
509		253137.0	800666.0	0.95	12.40	8	Sand or Gravel	Thin Peat	2	1	16	Medium
510		253237.0	800666.0	2.22	1.05	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
511		253337.0	800666.0	1.67	2.68	2	Sand or Gravel	Thick Peat	3	1	6	Low
512		253437.0	800666.0	0.15	4.43	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
513		253537.0	800666.0	0.20	10.55	6	Sand or Gravel	Peaty soil	1	1	6	Low
514		254437.0	800666.0	1.91	2.57	2	Sand or Gravel	Thick Peat	3	1	6	Low
515		254537.0	800666.0	1.76	0.89	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
516		254637.0	800666.0	1.92	1.97	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
517		254737.0	800666.0	0.66	5.61	4	Sand or Gravel	Thin Peat	2	1	8	Low
518		254837.0	800666.0	2.45	4.58	4	Sand or Gravel	Thick Peat	3	1	12	Low
519		254937.0	800666.0	0.45	6.98	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
520		255137.0	800666.0	1.51	4.51	4	Sand or Gravel	Thick Peat	3	1	12	Low
521		255437.0	800666.0	1.02	8.55	6	Sand or Gravel	Thin Peat	2	1	12	Low
522		255537.0	800666.0	0.90	3.98	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
523		255637.0	800666.0	0.72	4.34	4	Sand or Gravel	Thin Peat	2	1	8	Low
524		255737.0	800666.0	0.81	5.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
525		255837.0	800666.0	0.17	5.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
526		255937.0	800666.0	1.03	1.57	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
527	A649	254400.0	800542.0	2.65	2.60	2	Sand or Gravel	Thick Peat	3	1	6	Low
528	A650	254492.0	800544.0	2.52	0.32	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
529	A651	253024.0	800544.0	0.69	8.76	6	Sand or Gravel	Thin Peat	2	1	12	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
530	A652	253077.0	800549.0	0.82	5.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
531	A653	254430.0	800549.0	1.97	0.89	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
532	A654	254496.0	800553.0	2.28	0.28	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
533	A655	253027.0	800554.0	0.52	10.36	6	Sand or Gravel	Thin Peat	2	1	12	Low
534	A656	254465.0	800558.0	2.12	1.27	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
535	A657	254428.0	800559.0	1.43	0.94	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
536	A658	253029.0	800564.0	0.32	11.61	6	Sand or Gravel	Peaty soil	1	1	6	Low
537	A659	255908.0	800566.0	0.47	3.63	2	Rock	Peaty soil	1	2	4	Negligible
538	A660	254469.0	800567.0	1.94	1.13	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
539	A661	254422.0	800568.0	2.48	0.90	1	Rock	Thick Peat	3	2	6	Low
540	A662	254413.0	800572.0	2.75	1.58	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
541	A663	254427.0	800572.0	2.06	0.72	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
542	A664	255909.0	800576.0	0.79	3.60	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
543	A665	250121.0	800576.0	2.07	0.97	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
544	A666	254404.0	800576.0	2.17	2.73	2	Sand or Gravel	Thick Peat	3	1	6	Low
545	A667	255939.0	800577.0	0.32	3.43	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
546	A668	254435.0	800578.0	2.17	0.71	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
547	A669	250131.0	800579.0	2.26	1.08	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
548	A670	254863.0	800580.0	0.85	2.64	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
549	A671	250141.0	800581.0	2.62	1.10	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
550	A672	254853.0	800582.0	0.98	3.45	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
551	A673	254843.0	800583.0	1.42	4.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
552	A674	254443.0	800584.0	2.21	0.98	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
553	A675	255907.0	800585.0	1.01	3.85	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
554	A676	252881.0	800588.0	1.78	3.07	2	Sand or Gravel	Thick Peat	3	1	6	Low
555	A677	252788.0	800592.0	0.20	6.12	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
556	A678	252883.0	800598.0	1.82	4.19	4	Sand or Gravel	Thick Peat	3	1	12	Low
557	A679	254428.0	800601.0	1.65	1.14	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
558	A680	252833.0	800601.0	0.34	2.07	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
559	A681	252786.0	800602.0	0.20	5.82	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
560	A682	254419.0	800605.0	1.78	2.22	2	Sand or Gravel	Thick Peat	3	1	6	Low
561	A683	252886.0	800607.0	1.26	4.99	4	Sand or Gravel	Thin Peat	2	1	8	Low
562	A684	252835.0	800611.0	0.16	2.12	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
563	A685	252783.0	800612.0	0.18	5.52	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
564	A686	255929.0	800613.0	0.69	3.93	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
565	A687	255939.0	800613.0	0.50	3.64	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
566	A688	255949.0	800614.0	0.48	3.43	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
567	D081	250158.0	800545.0	2.31	1.54	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
568	D092	250590.0	800546.0	1.33	5.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
569	D200	254381.0	800596.0	0.67	6.35	4	Sand or Gravel	Thin Peat	2	1	8	Low
570	D201	254389.0	800591.0	1.21	5.12	4	Sand or Gravel	Thin Peat	2	1	8	Low
571	D202	254398.0	800586.0	0.88	3.83	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
572	D203	254407.0	800580.0	0.82	2.51	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
573	D204	254470.0	800596.0	2.27	1.15	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
574	D205	254461.0	800591.0	1.81	1.55	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
575	D206	254452.0	800587.0	2.29	1.42	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
576	D209	254431.0	800543.0	2.05	0.67	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
577	D210	254385.0	800544.0	1.27	4.48	4	Sand or Gravel	Thin Peat	2	1	8	Low
578	D211	254392.0	800550.0	0.96	3.77	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
579	D212	254400.0	800556.0	2.27	3.00	2	Sand or Gravel	Thick Peat	3	1	6	Low
580		249737.0	800566.0	0.17	5.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
581		249837.0	800566.0	0.64	12.01	8	Sand or Gravel	Thin Peat	2	1	16	Medium
582		249937.0	800566.0	0.02	16.29	8	Sand or Gravel	Peaty soil	1	1	8	Low
583		252537.0	800566.0	0.31	6.42	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
584		252937.0	800566.0	0.19	8.44	6	Sand or Gravel	Peaty soil	1	1	6	Low
585		253037.0	800566.0	0.38	10.57	6	Sand or Gravel	Peaty soil	1	1	6	Low
586		253637.0	800566.0	1.27	9.47	6	Sand or Gravel	Thin Peat	2	1	12	Low
587		253737.0	800566.0	0.83	9.78	6	Sand or Gravel	Thin Peat	2	1	12	Low
588		253837.0	800566.0	0.44	11.53	6	Sand or Gravel	Peaty soil	1	1	6	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
589		253937.0	800566.0	0.96	15.98	8	Sand or Gravel	Thin Peat	2	1	16	Medium
590		254037.0	800566.0	1.71	11.99	6	Sand or Gravel	Thick Peat	3	1	18	Medium
591		254137.0	800566.0	0.51	16.91	8	Sand or Gravel	Thin Peat	2	1	16	Medium
592		254237.0	800566.0	1.14	9.20	6	Sand or Gravel	Thin Peat	2	1	12	Low
593		254937.0	800566.0	1.01	7.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
594		255037.0	800566.0	0.22	13.74	8	Sand or Gravel	Peaty soil	1	1	8	Low
595		255137.0	800566.0	1.67	8.23	6	Sand or Gravel	Thick Peat	3	1	18	Medium
596		255237.0	800566.0	1.67	7.33	4	Sand or Gravel	Thick Peat	3	1	12	Low
597		255337.0	800566.0	0.60	13.95	8	Sand or Gravel	Thin Peat	2	1	16	Medium
598		250037.0	800566.0	0.17	8.57	6	Sand or Gravel	Peaty soil	1	1	6	Low
599		250137.0	800566.0	2.17	1.37	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
600		250237.0	800566.0	0.60	2.08	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
601		250337.0	800566.0	0.33	2.07	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
602		250437.0	800566.0	1.27	0.85	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
603		250537.0	800566.0	1.34	2.81	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
604		250637.0	800566.0	1.26	9.39	6	Sand or Gravel	Thin Peat	2	1	12	Low
605		250737.0	800566.0	0.11	1.30	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
606		252437.0	800566.0	0.24	6.74	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
607		252637.0	800566.0	0.50	11.38	6	Sand or Gravel	Peaty soil	1	1	6	Low
608		252737.0	800566.0	0.61	2.57	2	Rock	Thin Peat	2	2	8	Low
609		252837.0	800566.0	1.36	2.24	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
610		253137.0	800566.0	0.15	8.18	6	Sand or Gravel	Peaty soil	1	1	6	Low
611		253237.0	800566.0	0.66	3.53	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
612		253337.0	800566.0	0.51	6.88	4	Sand or Gravel	Thin Peat	2	1	8	Low
613		253437.0	800566.0	0.65	8.37	6	Sand or Gravel	Thin Peat	2	1	12	Low
614		253537.0	800566.0	0.16	7.33	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
615		254337.0	800566.0	0.97	7.23	4	Sand or Gravel	Thin Peat	2	1	8	Low
616		254437.0	800566.0	2.26	0.92	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
617		254537.0	800566.0	2.44	0.35	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
618		254637.0	800566.0	0.42	4.57	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
619		254737.0	800566.0	1.19	9.21	6	Sand or Gravel	Thin Peat	2	1	12	Low
620		254837.0	800566.0	1.76	4.14	4	Sand or Gravel	Thick Peat	3	1	12	Low
621		255437.0	800566.0	0.94	5.08	4	Sand or Gravel	Thin Peat	2	1	8	Low
622		255537.0	800566.0	0.74	2.00	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
623		255637.0	800566.0	1.01	2.60	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
624		255737.0	800566.0	0.58	7.90	4	Sand or Gravel	Thin Peat	2	1	8	Low
625		255837.0	800566.0	1.55	2.00	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
626		255937.0	800566.0	0.29	3.36	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
627		256037.0	800566.0	0.26	1.83	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
628	A584	255195.0	800462.0	0.67	9.96	6	Sand or Gravel	Thin Peat	2	1	12	Low
629	A585	254620.0	800464.0	0.51	2.02	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
630	A586	250362.0	800464.0	0.97	1.44	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
631	A587	255145.0	800466.0	0.17	9.81	6	Sand or Gravel	Peaty soil	1	1	6	Low
632	A588	253223.0	800468.0	0.56	7.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
633	A589	254371.0	800471.0	1.56	2.76	2	Sand or Gravel	Thick Peat	3	1	6	Low
634	A590	250367.0	800472.0	0.95	2.02	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
635	A591	254624.0	800473.0	1.46	2.06	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
636	A592	253214.0	800473.0	0.73	6.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
637	A593	255954.0	800473.0	0.36	4.33	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
638	A594	250180.0	800475.0	1.95	1.36	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
639	A595	254362.0	800475.0	0.89	4.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
640	A596	253188.0	800476.0	1.10	6.70	4	Sand or Gravel	Thin Peat	2	1	8	Low
641	A597	255963.0	800477.0	0.37	4.03	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
642	A598	253198.0	800480.0	1.33	7.17	4	Sand or Gravel	Thin Peat	2	1	8	Low
643	A599	254353.0	800480.0	0.37	5.61	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
644	A600	250321.0	800480.0	0.48	2.61	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
645	A601	250373.0	800480.0	1.56	2.42	2	Sand or Gravel	Thick Peat	3	1	6	Low
646	A602	255972.0	800482.0	0.59	3.95	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
647	A603	254628.0	800482.0	0.93	2.39	2	Sand or Gravel	Thin Peat	2	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
648	A604	254846.0	800483.0	0.76	3.40	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
649	A605	250174.0	800483.0	2.05	1.34	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
650	A606	254836.0	800484.0	0.22	3.13	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
651	A607	253206.0	800484.0	1.56	6.97	4	Sand or Gravel	Thick Peat	3	1	12	Low
652	A608	250154.0	800485.0	1.65	1.55	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
653	A609	254827.0	800485.0	0.69	2.81	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
654	A610	250271.0	800485.0	0.26	4.80	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
655	A611	253775.0	800486.0	0.48	3.99	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
656	A612	254576.0	800487.0	2.43	1.88	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
657	A613	250322.0	800490.0	0.64	3.98	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
658	A614	250219.0	800491.0	0.78	1.87	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
659	A615	250220.0	800491.0	1.06	1.81	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
660	A616	253767.0	800491.0	0.10	4.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
661	A617	253227.0	800493.0	0.18	4.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
662	A618	250272.0	800495.0	0.53	3.91	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
663	A619	254580.0	800496.0	3.04	1.62	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
664	A620	250322.0	800500.0	0.13	4.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
665	A621	250219.0	800501.0	1.50	1.86	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
666	A622	253229.0	800503.0	0.43	4.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
667	A623	250273.0	800505.0	0.21	2.72	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
668	A624	254584.0	800506.0	2.51	1.43	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
669	A625	250179.0	800507.0	2.12	1.00	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
670	A626	253179.0	800508.0	1.05	7.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
671	A627	250136.0	800510.0	2.71	1.42	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
672	A628	254532.0	800511.0	2.86	0.53	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
673	A629	250145.0	800513.0	2.89	1.05	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
674	A630	253120.0	800515.0	0.40	5.83	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
675	A631	254394.0	800515.0	1.35	1.26	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
676	A632	250181.0	800517.0	1.97	1.09	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
677	A633	253182.0	800517.0	0.33	7.24	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
678	A634	254385.0	800520.0	1.65	3.16	2	Sand or Gravel	Thick Peat	3	1	6	Low
679	A635	254536.0	800520.0	2.93	0.29	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
680	A636	255933.0	800522.0	0.99	5.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
681	A637	255943.0	800523.0	0.56	5.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
682	A638	255953.0	800524.0	0.27	4.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
683	A639	254376.0	800524.0	0.70	4.72	4	Sand or Gravel	Thin Peat	2	1	8	Low
684	A640	253122.0	800525.0	0.43	6.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
685	A641	254540.0	800529.0	2.73	0.17	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
686	A642	253072.0	800530.0	0.66	5.16	4	Sand or Gravel	Thin Peat	2	1	8	Low
687	A643	254855.0	800531.0	0.33	3.01	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
688	A644	254845.0	800533.0	1.56	3.24	2	Sand or Gravel	Thick Peat	3	1	6	Low
689	A645	253125.0	800534.0	0.41	8.15	6	Sand or Gravel	Peaty soil	1	1	6	Low
690	A646	254835.0	800535.0	2.13	3.38	2	Sand or Gravel	Thick Peat	3	1	6	Low
691	A647	254487.0	800535.0	2.44	0.85	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
692	A648	253074.0	800539.0	0.98	5.19	4	Sand or Gravel	Thin Peat	2	1	8	Low
693	C309	255056.0	800461.0	0.44	7.76	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
694	C310	255066.0	800462.0	0.31	7.83	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
695	C311	250535.0	800462.0	0.32	6.68	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
696	C312	255076.0	800463.0	1.24	7.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
697	C313	253713.0	800465.0	1.12	1.82	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
698	C314	250549.0	800466.0	0.23	6.46	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
699	C315	250526.0	800467.0	0.67	6.84	4	Sand or Gravel	Thin Peat	2	1	8	Low
700	C316	250540.0	800471.0	0.57	6.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
701	C317	255055.0	800471.0	0.39	8.88	6	Sand or Gravel	Peaty soil	1	1	6	Low
702	C318	255065.0	800472.0	0.51	8.60	6	Sand or Gravel	Thin Peat	2	1	12	Low
703	C319	255075.0	800472.0	0.35	8.10	6	Sand or Gravel	Peaty soil	1	1	6	Low
704	C320	250553.0	800475.0	0.10	6.49	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
705	C321	250531.0	800475.0	0.48	6.91	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
706	C322	250544.0	800480.0	0.42	6.32	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
707	C323	255055.0	800481.0	0.72	9.39	6	Sand or Gravel	Thin Peat	2	1	12	Low
708	C324	255065.0	800482.0	0.88	8.94	6	Sand or Gravel	Thin Peat	2	1	12	Low
709	C325	255074.0	800482.0	0.86	8.34	6	Sand or Gravel	Thin Peat	2	1	12	Low
710	C326	255084.0	800483.0	0.73	8.18	6	Sand or Gravel	Thin Peat	2	1	12	Low
711	C327	250535.0	800484.0	1.37	6.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
712	C328	250540.0	800493.0	1.62	6.20	4	Sand or Gravel	Thick Peat	3	1	12	Low
713	C792	253757.0	800462.0	0.44	1.72	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
714	C793	255086.0	800463.0	0.63	7.72	4	Sand or Gravel	Thin Peat	2	1	8	Low
715	C794	253735.0	800463.0	0.62	1.51	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
716	C795	255096.0	800464.0	0.24	8.43	6	Sand or Gravel	Peaty soil	1	1	6	Low
717	C796	255106.0	800465.0	0.77	9.67	6	Sand or Gravel	Thin Peat	2	1	12	Low
718	C797	255116.0	800466.0	0.96	10.69	6	Sand or Gravel	Thin Peat	2	1	12	Low
719	C798	255126.0	800466.0	0.98	10.83	6	Sand or Gravel	Thin Peat	2	1	12	Low
720	C799	253749.0	800467.0	0.57	1.68	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
721	C800	253726.0	800469.0	0.33	2.08	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
722	C801	253762.0	800470.0	0.82	2.04	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
723	C802	253740.0	800472.0	0.07	2.25	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
724	C803	255085.0	800473.0	0.79	7.91	4	Sand or Gravel	Thin Peat	2	1	8	Low
725	C804	253718.0	800474.0	0.63	2.55	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
726	C805	255095.0	800474.0	0.79	8.91	6	Sand or Gravel	Thin Peat	2	1	12	Low
727	C806	255105.0	800475.0	0.78	10.45	6	Sand or Gravel	Thin Peat	2	1	12	Low
728	C807	253754.0	800475.0	0.82	2.41	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
729	C808	255115.0	800476.0	1.02	11.83	6	Sand or Gravel	Thin Peat	2	1	12	Low
730	C809	255125.0	800476.0	0.32	12.12	8	Sand or Gravel	Peaty soil	1	1	8	Low
731	C810	253731.0	800477.0	0.81	3.11	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
732	C811	250567.0	800480.0	0.67	7.41	4	Sand or Gravel	Thin Peat	2	1	8	Low
733	C812	253745.0	800481.0	1.11	3.58	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
734	C813	253723.0	800482.0	0.98	4.03	4	Sand or Gravel	Thin Peat	2	1	8	Low
735	C814	253759.0	800484.0	1.10	3.76	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
736	C815	250580.0	800484.0	1.07	8.60	6	Sand or Gravel	Thin Peat	2	1	12	Low
737	C816	255094.0	800484.0	0.68	9.28	6	Sand or Gravel	Thin Peat	2	1	12	Low
738	C817	250558.0	800484.0	0.32	6.41	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
739	C818	255104.0	800485.0	0.71	11.12	6	Sand or Gravel	Thin Peat	2	1	12	Low
740	C819	255114.0	800486.0	0.77	12.77	8	Sand or Gravel	Thin Peat	2	1	16	Medium
741	C820	253737.0	800486.0	0.24	4.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
742	C821	250571.0	800489.0	0.46	6.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
743	C822	250549.0	800489.0	0.45	6.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
744	C823	253750.0	800489.0	1.07	4.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
745	C824	253728.0	800491.0	0.39	6.05	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
746	C825	250585.0	800493.0	0.48	7.84	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
747	C826	250562.0	800493.0	0.84	5.91	4	Sand or Gravel	Thin Peat	2	1	8	Low
748	C827	253742.0	800494.0	0.99	6.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
749	C828	250576.0	800497.0	0.77	6.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
750	C829	250554.0	800498.0	1.57	6.08	4	Sand or Gravel	Thick Peat	3	1	12	Low
751	C830	250589.0	800502.0	0.49	7.50	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
752	C831	250567.0	800502.0	0.15	5.74	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
753	C832	250545.0	800502.0	1.36	5.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
754	C833	250580.0	800506.0	0.79	6.25	4	Sand or Gravel	Thin Peat	2	1	8	Low
755	C834	250558.0	800507.0	0.73	5.80	4	Sand or Gravel	Thin Peat	2	1	8	Low
756	C835	250572.0	800511.0	0.14	5.57	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
757	C836	250549.0	800511.0	1.41	5.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
758	C837	250585.0	800515.0	0.48	6.01	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
759	C838	250563.0	800515.0	0.90	5.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
760	C839	250576.0	800520.0	0.47	5.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
761	C840	250554.0	800520.0	0.99	5.09	4	Sand or Gravel	Thin Peat	2	1	8	Low
762	C841	250567.0	800524.0	0.28	5.13	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
763	D080	250116.0	800483.0	1.31	1.23	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
764	D082	250213.0	800509.0	1.53	1.91	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
765	D084	250148.0	800470.0	1.47	1.88	1	Sand or Gravel	Thin Peat	2	1	2	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
766	D085	250180.0	800522.0	2.16	1.03	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
767	D086	250191.0	800481.0	1.17	1.69	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
768	D087	250594.0	800488.0	0.24	9.31	6	Sand or Gravel	Peaty soil	1	1	6	Low
769	D088	250602.0	800483.0	0.37	9.76	6	Sand or Gravel	Peaty soil	1	1	6	Low
770	D089	250611.0	800478.0	0.28	9.30	6	Sand or Gravel	Peaty soil	1	1	6	Low
771	D090	250580.0	800529.0	0.68	5.25	4	Sand or Gravel	Thin Peat	2	1	8	Low
772	D091	250585.0	800538.0	1.21	5.35	4	Sand or Gravel	Thin Peat	2	1	8	Low
773	D093	250541.0	800516.0	0.29	4.89	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
774	D094	250532.0	800521.0	0.89	4.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
775	D095	250523.0	800526.0	0.96	3.54	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
776	D171	253714.0	800488.0	1.28	5.17	4	Sand or Gravel	Thin Peat	2	1	8	Low
777	D172	253706.0	800493.0	0.99	6.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
778	D173	253697.0	800497.0	0.84	7.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
779	D174	253756.0	800498.0	0.78	6.35	4	Sand or Gravel	Thin Peat	2	1	8	Low
780	D175	253761.0	800506.0	0.96	7.55	4	Sand or Gravel	Thin Peat	2	1	8	Low
781	D176	253766.0	800515.0	0.40	8.56	6	Sand or Gravel	Peaty soil	1	1	6	Low
782	D207	254435.0	800523.0	2.40	0.83	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
783	D208	254433.0	800533.0	1.94	0.55	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
784	D237	255104.0	800495.0	0.43	11.56	6	Sand or Gravel	Peaty soil	1	1	6	Low
785	D238	255103.0	800505.0	0.86	11.26	6	Sand or Gravel	Thin Peat	2	1	12	Low
786	D239	255102.0	800515.0	0.73	10.76	6	Sand or Gravel	Thin Peat	2	1	12	Low
787	D240	255136.0	800467.0	0.54	10.27	6	Sand or Gravel	Thin Peat	2	1	12	Low
788	D241	255156.0	800466.0	0.21	9.91	6	Sand or Gravel	Peaty soil	1	1	6	Low
789		249737.0	800466.0	0.58	11.99	6	Sand or Gravel	Thin Peat	2	1	12	Low
790		249837.0	800466.0	0.78	9.96	6	Sand or Gravel	Thin Peat	2	1	12	Low
791		249937.0	800466.0	0.68	8.40	6	Sand or Gravel	Thin Peat	2	1	12	Low
792		250037.0	800466.0	0.83	10.73	6	Sand or Gravel	Thin Peat	2	1	12	Low
793		251937.0	800466.0	0.29	1.74	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
794		252037.0	800466.0	0.16	1.50	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
795		252237.0	800466.0	0.17	12.36	8	Sand or Gravel	Peaty soil	1	1	8	Low
796		252337.0	800466.0	0.47	6.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
797		252437.0	800466.0	0.40	9.76	6	Sand or Gravel	Peaty soil	1	1	6	Low
798		253837.0	800466.0	1.22	4.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
799		253937.0	800466.0	0.38	10.57	6	Sand or Gravel	Peaty soil	1	1	6	Low
800		254037.0	800466.0	0.27	8.18	6	Sand or Gravel	Peaty soil	1	1	6	Low
801		254137.0	800466.0	0.25	11.27	6	Sand or Gravel	Peaty soil	1	1	6	Low
802		255137.0	800466.0	0.41	10.14	6	Sand or Gravel	Peaty soil	1	1	6	Low
803		255237.0	800466.0	0.87	14.61	8	Sand or Gravel	Thin Peat	2	1	16	Medium
804		255437.0	800466.0	0.42	5.78	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
805		250137.0	800466.0	2.21	1.82	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
806		250237.0	800466.0	2.02	2.18	2	Sand or Gravel	Thick Peat	3	1	6	Low
807		250337.0	800466.0	0.51	2.09	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
808		250437.0	800466.0	1.46	2.71	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
809		250537.0	800466.0	0.23	6.61	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
810		250637.0	800466.0	0.32	7.86	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
811		250737.0	800466.0	0.12	5.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
812		252537.0	800466.0	0.14	8.58	6	Sand or Gravel	Peaty soil	1	1	6	Low
813		252637.0	800466.0	0.32	8.72	6	Sand or Gravel	Peaty soil	1	1	6	Low
814		252737.0	800466.0	0.66	4.18	4	Sand or Gravel	Thin Peat	2	1	8	Low
815		252837.0	800466.0	0.37	6.99	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
816		252937.0	800466.0	0.11	13.18	8	Sand or Gravel	Peaty soil	1	1	8	Low
817		253037.0	800466.0	1.98	6.94	4	Sand or Gravel	Thick Peat	3	1	12	Low
818		253137.0	800466.0	1.24	6.35	4	Sand or Gravel	Thin Peat	2	1	8	Low
819		253237.0	800466.0	0.62	7.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
820		253337.0	800466.0	0.10	4.53	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
821		253437.0	800466.0	0.48	5.34	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
822		253537.0	800466.0	1.03	2.98	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
823		253637.0	800466.0	1.87	3.14	2	Sand or Gravel	Thick Peat	3	1	6	Low
824		253737.0	800466.0	0.52	1.68	1	Sand or Gravel	Thin Peat	2	1	2	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
825		254237.0	800466.0	0.25	11.96	6	Sand or Gravel	Peaty soil	1	1	6	Low
826		254337.0	800466.0	0.56	5.51	4	Sand or Gravel	Thin Peat	2	1	8	Low
827		254437.0	800466.0	1.12	2.18	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
828		254537.0	800466.0	2.41	0.71	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
829		254637.0	800466.0	0.26	0.49	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
830		254737.0	800466.0	0.98	1.99	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
831		254837.0	800466.0	0.90	3.42	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
832		254937.0	800466.0	1.04	10.43	6	Sand or Gravel	Thin Peat	2	1	12	Low
833		255037.0	800466.0	0.73	8.82	6	Sand or Gravel	Thin Peat	2	1	12	Low
834		255337.0	800466.0	1.41	6.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
835		255537.0	800466.0	0.58	2.08	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
836		255637.0	800466.0	0.39	6.13	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
837		255737.0	800466.0	0.61	2.45	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
838		255837.0	800466.0	0.83	2.52	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
839		255937.0	800466.0	0.96	4.39	4	Sand or Gravel	Thin Peat	2	1	8	Low
840		256037.0	800466.0	1.65	0.38	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
841		256137.0	800466.0	0.58	6.41	4	Sand or Gravel	Thin Peat	2	1	8	Low
842	A509	255365.0	800387.0	0.80	3.48	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
843	A510	254246.0	800387.0	0.38	12.27	8	Sand or Gravel	Peaty soil	1	1	8	Low
844	A511	254191.0	800388.0	0.33	16.19	8	Sand or Gravel	Peaty soil	1	1	8	Low
845	A512	253587.0	800388.0	3.06	2.46	2	Sand or Gravel	Thick Peat	3	1	6	Low
846	A513	250076.0	800389.0	0.76	2.95	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
847	A514	250486.0	800389.0	0.28	6.76	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
848	A515	256083.0	800393.0	0.32	4.08	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
849	A516	254242.0	800396.0	0.83	12.33	8	Sand or Gravel	Thin Peat	2	1	16	Medium
850	A517	255404.0	800396.0	0.27	7.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
851	A518	250072.0	800398.0	0.89	4.06	4	Sand or Gravel	Thin Peat	2	1	8	Low
852	A519	250490.0	800398.0	0.22	6.16	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
853	A520	253723.0	800400.0	0.55	4.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
854	A521	256028.0	800402.0	0.19	3.42	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
855	A522	250125.0	800403.0	1.69	1.80	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
856	A523	255397.0	800403.0	0.19	7.11	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
857	A524	253539.0	800405.0	0.27	2.93	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
858	A525	254293.0	800405.0	0.66	10.86	6	Sand or Gravel	Thin Peat	2	1	12	Low
859	A526	253715.0	800406.0	1.05	2.76	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
860	A527	250444.0	800407.0	0.17	6.53	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
861	A528	255282.0	800409.0	0.98	3.19	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
862	A529	253200.0	800409.0	0.57	5.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
863	A530	256034.0	800410.0	0.13	3.36	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
864	A531	253706.0	800412.0	1.26	2.10	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
865	A532	250120.0	800412.0	1.66	1.66	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
866	A533	253191.0	800414.0	1.10	5.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
867	A534	254289.0	800414.0	0.22	11.54	6	Sand or Gravel	Peaty soil	1	1	6	Low
868	A535	250449.0	800415.0	0.22	6.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
869	A536	255428.0	800416.0	0.85	7.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
870	A537	255287.0	800417.0	1.96	3.53	2	Sand or Gravel	Thick Peat	3	1	6	Low
871	A539	256040.0	800419.0	0.14	3.11	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
872	A540	254803.0	800420.0	1.23	0.53	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
873	A541	255419.0	800421.0	0.24	5.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
874	A542	250116.0	800421.0	2.23	1.29	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
875	A543	254285.0	800423.0	0.43	12.25	8	Sand or Gravel	Peaty soil	1	1	8	Low
876	A544	250455.0	800423.0	0.49	7.06	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
877	A545	254852.0	800423.0	0.71	4.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
878	A546	255410.0	800425.0	0.14	4.18	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
879	A547	255293.0	800426.0	1.48	3.20	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
880	A548	254896.0	800427.0	0.57	9.40	6	Sand or Gravel	Thin Peat	2	1	12	Low
881	A549	254341.0	800427.0	0.81	4.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
882	A550	255239.0	800428.0	0.41	3.16	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
883	A551	255986.0	800429.0	0.62	2.56	2	Sand or Gravel	Thin Peat	2	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
884	A552	254802.0	800430.0	1.76	1.02	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
885	A553	254946.0	800431.0	0.16	4.95	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
886	A554	254852.0	800433.0	0.81	3.86	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
887	A555	254334.0	800434.0	0.92	4.91	4	Sand or Gravel	Thin Peat	2	1	8	Low
888	A556	254996.0	800435.0	0.79	5.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
889	A557	250403.0	800435.0	1.35	1.04	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
890	A558	254895.0	800437.0	0.31	8.72	6	Sand or Gravel	Peaty soil	1	1	6	Low
891	A559	255992.0	800437.0	1.15	2.87	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
892	A560	255242.0	800437.0	0.26	2.89	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
893	A561	253200.0	800439.0	0.96	5.80	4	Sand or Gravel	Thin Peat	2	1	8	Low
894	A562	254945.0	800441.0	0.15	6.31	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
895	A563	254327.0	800442.0	0.44	5.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
896	A564	253191.0	800442.0	1.05	4.81	4	Sand or Gravel	Thin Peat	2	1	8	Low
897	A565	254830.0	800442.0	1.02	1.50	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
898	A566	255193.0	800442.0	0.42	11.09	6	Sand or Gravel	Peaty soil	1	1	6	Low
899	A567	250165.0	800443.0	1.36	1.67	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
900	A568	250408.0	800443.0	0.42	1.25	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
901	A569	254995.0	800445.0	0.61	5.12	4	Sand or Gravel	Thin Peat	2	1	8	Low
902	A570	255998.0	800445.0	0.66	2.52	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
903	A571	255143.0	800446.0	0.27	7.31	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
904	A572	250155.0	800446.0	0.77	1.36	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
905	A573	254894.0	800447.0	0.37	7.56	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
906	A574	255244.0	800447.0	0.12	1.97	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
907	A575	254821.0	800448.0	1.61	0.53	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
908	A576	254838.0	800448.0	0.31	2.95	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
909	A577	254944.0	800451.0	0.16	7.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
910	A578	250146.0	800451.0	1.31	1.46	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
911	A579	250414.0	800452.0	0.57	1.73	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
912	A580	255194.0	800452.0	0.65	10.40	6	Sand or Gravel	Thin Peat	2	1	12	Low
913	A581	254994.0	800454.0	0.52	5.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
914	A582	254814.0	800455.0	1.39	0.73	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
915	A583	255144.0	800456.0	0.14	8.12	6	Sand or Gravel	Peaty soil	1	1	6	Low
916	C262	256077.0	800381.0	0.80	4.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
917	C263	253171.0	800381.0	0.86	6.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
918	C264	249994.0	800382.0	1.26	8.60	6	Sand or Gravel	Thin Peat	2	1	12	Low
919	C265	253140.0	800382.0	0.57	4.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
920	C266	256055.0	800382.0	0.46	5.38	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
921	C267	253162.0	800385.0	0.50	5.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
922	C268	256069.0	800386.0	0.67	4.53	4	Sand or Gravel	Thin Peat	2	1	8	Low
923	C269	250003.0	800387.0	0.12	8.10	6	Sand or Gravel	Peaty soil	1	1	6	Low
924	C270	253153.0	800388.0	0.49	4.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
925	C271	253175.0	800391.0	1.13	5.73	4	Sand or Gravel	Thin Peat	2	1	8	Low
926	C272	256060.0	800391.0	0.25	4.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
927	C273	253143.0	800391.0	0.34	3.77	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
928	C274	253165.0	800394.0	0.45	4.92	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
929	C275	253156.0	800397.0	0.28	4.38	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
930	C276	253178.0	800400.0	1.28	5.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
931	C277	253147.0	800401.0	0.14	4.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
932	C278	253169.0	800403.0	0.81	5.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
933	C279	253159.0	800407.0	0.66	4.70	4	Sand or Gravel	Thin Peat	2	1	8	Low
934	C280	253182.0	800410.0	1.05	5.32	4	Sand or Gravel	Thin Peat	2	1	8	Low
935	C281	253150.0	800410.0	0.77	4.63	4	Sand or Gravel	Thin Peat	2	1	8	Low
936	C282	253172.0	800413.0	0.87	4.98	4	Sand or Gravel	Thin Peat	2	1	8	Low
937	C283	253717.0	800416.0	0.92	1.88	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
938	C284	253163.0	800416.0	0.58	4.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
939	C285	253185.0	800419.0	1.06	5.01	4	Sand or Gravel	Thin Peat	2	1	8	Low
940	C286	253153.0	800420.0	0.55	5.16	4	Sand or Gravel	Thin Peat	2	1	8	Low
941	C287	253709.0	800421.0	1.26	1.60	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
942	C288	253176.0	800422.0	0.87	4.92	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
943	C289	253723.0	800424.0	0.50	1.57	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
944	C290	253166.0	800426.0	0.50	5.13	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
945	C291	253700.0	800426.0	1.32	1.36	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
946	C292	253157.0	800429.0	0.32	5.31	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
947	C293	253714.0	800429.0	0.73	1.35	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
948	C294	253692.0	800431.0	1.47	1.09	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
949	C295	253728.0	800433.0	0.34	1.21	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
950	C296	253705.0	800435.0	1.43	1.06	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
951	C297	253719.0	800438.0	0.58	1.28	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
952	C298	253697.0	800440.0	1.66	1.05	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
953	C299	253733.0	800441.0	0.29	1.17	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
954	C300	253711.0	800443.0	1.21	1.13	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
955	C301	253725.0	800446.0	0.40	1.19	1	Rock	Peaty soil	1	2	2	Negligible
956	C302	253702.0	800448.0	1.42	1.09	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
957	C303	255057.0	800451.0	0.72	6.59	4	Sand or Gravel	Thin Peat	2	1	8	Low
958	C304	253716.0	800452.0	1.33	1.37	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
959	C305	255067.0	800452.0	0.33	6.77	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
960	C306	255077.0	800453.0	0.74	6.60	4	Sand or Gravel	Thin Peat	2	1	8	Low
961	C307	253707.0	800457.0	1.67	1.27	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
962	C308	250544.0	800457.0	0.28	6.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
963	C779	255097.0	800444.0	0.54	6.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
964	C780	255107.0	800445.0	0.88	7.60	4	Sand or Gravel	Thin Peat	2	1	8	Low
965	C781	255117.0	800446.0	0.64	8.86	6	Sand or Gravel	Thin Peat	2	1	12	Low
966	C782	253738.0	800450.0	0.09	1.17	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
967	C783	253752.0	800453.0	0.80	1.42	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
968	C784	255087.0	800453.0	1.05	6.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
969	C785	255097.0	800454.0	0.53	7.55	4	Sand or Gravel	Thin Peat	2	1	8	Low
970	C786	253730.0	800455.0	0.32	1.20	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
971	C787	255107.0	800455.0	0.35	8.84	6	Sand or Gravel	Peaty soil	1	1	6	Low
972	C788	255117.0	800456.0	0.49	9.75	6	Sand or Gravel	Peaty soil	1	1	6	Low
973	C789	255127.0	800456.0	0.55	9.62	6	Sand or Gravel	Thin Peat	2	1	12	Low
974	C790	253743.0	800458.0	0.53	1.16	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
975	C791	253721.0	800460.0	0.72	1.57	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
976	D064	249951.0	800381.0	0.27	15.39	8	Sand or Gravel	Peaty soil	1	1	8	Low
977	D065	249946.0	800390.0	0.27	22.59	8	Sand or Gravel	Peaty soil	1	1	8	Low
978	D083	250178.0	800447.0	1.52	1.53	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
979	D108	253112.0	800382.0	0.17	3.70	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
980	D177	253766.0	800457.0	0.38	2.11	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
981	D178	253774.0	800452.0	0.55	3.00	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
982	D179	253783.0	800446.0	0.97	3.96	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
983	D242	255108.0	800435.0	0.36	5.94	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
984	D243	255109.0	800425.0	0.52	4.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
985	D244	255109.0	800415.0	1.19	5.12	4	Sand or Gravel	Thin Peat	2	1	8	Low
986	D253	256113.0	800383.0	0.56	5.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
987	D254	256118.0	800391.0	1.26	5.71	4	Sand or Gravel	Thin Peat	2	1	8	Low
988	D255	256123.0	800400.0	0.84	5.62	4	Sand or Gravel	Thin Peat	2	1	8	Low
989	A474	249707.0	800302.0	0.22	4.40	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
990	A475	249699.0	800308.0	0.24	3.95	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
991	A476	253997.0	800309.0	0.23	17.36	8	Sand or Gravel	Peaty soil	1	1	8	Low
992	A477	249944.0	800312.0	0.95	9.92	6	Sand or Gravel	Thin Peat	2	1	12	Low
993	A478	254049.0	800313.0	1.08	10.01	6	Sand or Gravel	Thin Peat	2	1	12	Low
994	A479	249943.0	800322.0	1.35	10.18	6	Sand or Gravel	Thin Peat	2	1	12	Low
995	A480	254045.0	800322.0	1.24	11.23	6	Sand or Gravel	Thin Peat	2	1	12	Low
996	A481	254041.0	800331.0	0.18	11.58	6	Sand or Gravel	Peaty soil	1	1	6	Low
997	A482	249942.0	800332.0	0.22	10.11	6	Sand or Gravel	Peaty soil	1	1	6	Low
998	A483	253675.0	800335.0	0.42	3.58	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
999	A484	250503.0	800337.0	0.83	9.01	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,000	A485	250513.0	800338.0	0.53	10.58	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,001	A486	250523.0	800338.0	0.96	11.82	6	Sand or Gravel	Thin Peat	2	1	12	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,002	A487	253678.0	800345.0	1.39	3.85	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,003	A488	253628.0	800352.0	0.20	3.31	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,004	A489	253693.0	800354.0	0.36	4.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,005	A490	253681.0	800354.0	0.99	4.18	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,006	A491	250037.0	800356.0	0.45	5.40	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,007	A492	253703.0	800356.0	1.16	4.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,008	A493	253668.0	800361.0	0.13	3.34	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,009	A494	253630.0	800362.0	0.10	3.80	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,010	A495	250032.0	800365.0	0.36	5.95	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,011	A496	253581.0	800369.0	1.75	1.64	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,012	A497	254199.0	800370.0	0.72	15.80	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,013	A498	253665.0	800370.0	0.21	4.05	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,014	A499	253634.0	800371.0	0.27	3.77	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,015	A500	255338.0	800372.0	0.23	2.99	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,016	A501	250028.0	800374.0	0.18	6.27	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,017	A502	253187.0	800375.0	0.26	6.85	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,018	A503	255366.0	800377.0	0.94	4.00	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,019	A504	253583.0	800378.0	1.93	1.92	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,020	A505	254195.0	800379.0	0.39	16.62	8	Rock	Peaty soil	1	2	16	Medium
1,021	A506	253178.0	800379.0	0.86	6.58	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,022	A507	250081.0	800380.0	1.21	2.43	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,023	C239	256071.0	800350.0	1.45	4.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,024	C240	250000.0	800351.0	0.18	7.78	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,025	C241	256062.0	800355.0	0.56	5.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,026	C242	250009.0	800355.0	1.31	7.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,027	C243	249995.0	800359.0	0.49	8.60	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,028	C244	256054.0	800360.0	0.73	5.97	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,029	C245	250018.0	800360.0	0.72	6.71	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,030	C246	256067.0	800364.0	0.96	5.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,031	C247	250004.0	800364.0	0.62	7.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,032	C248	256045.0	800365.0	0.39	6.05	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,033	C249	249990.0	800368.0	0.98	8.99	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,034	C250	256059.0	800369.0	0.48	5.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,035	C251	250013.0	800369.0	1.07	7.04	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,036	C252	253168.0	800372.0	0.83	6.71	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,037	C253	249977.0	800372.0	0.80	9.16	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,038	C254	256072.0	800372.0	0.45	4.86	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,039	C255	249999.0	800373.0	1.21	8.32	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,040	C256	256050.0	800374.0	0.43	5.82	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,041	C257	253159.0	800375.0	0.43	5.82	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,042	C258	249986.0	800377.0	0.84	8.99	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,043	C259	256064.0	800377.0	0.46	5.18	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,044	C260	250008.0	800378.0	0.56	7.63	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,045	C261	253149.0	800379.0	0.45	4.74	4	Rock	Peaty soil	1	2	8	Low
1,046	C737	249970.0	800323.0	1.19	8.08	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,047	C738	249956.0	800327.0	1.15	9.70	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,048	C739	249978.0	800327.0	0.17	7.53	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,049	C740	249965.0	800331.0	1.15	9.18	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,050	C741	249987.0	800332.0	0.21	7.18	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,051	C742	256096.0	800335.0	1.42	7.32	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,052	C743	249951.0	800336.0	0.15	10.04	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,053	C744	249974.0	800336.0	0.10	8.66	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,054	C745	256110.0	800338.0	0.96	9.85	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,055	C746	256088.0	800340.0	1.28	5.35	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,056	C747	249960.0	800340.0	0.69	9.65	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,057	C748	249983.0	800341.0	0.28	8.46	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,058	C749	256101.0	800343.0	0.90	7.45	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,059	C750	249947.0	800344.0	1.28	10.31	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,060	C751	249969.0	800345.0	0.49	9.36	6	Sand or Gravel	Peaty soil	1	1	6	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,061	C752	256079.0	800345.0	1.17	4.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,062	C753	249991.0	800346.0	0.76	8.21	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,063	C754	256115.0	800347.0	0.72	9.73	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,064	C755	256093.0	800348.0	1.39	5.75	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,065	C756	249955.0	800349.0	0.38	9.89	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,066	C757	249978.0	800350.0	0.19	9.30	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,067	C758	256107.0	800352.0	0.21	7.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,068	C759	256084.0	800354.0	1.02	5.01	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,069	C760	249964.0	800354.0	0.30	9.54	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,070	C761	249987.0	800354.0	0.24	9.09	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,071	C762	256120.0	800355.0	0.51	9.65	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,072	C763	256098.0	800357.0	0.46	6.18	4	Rock	Peaty soil	1	2	8	Low
1,073	C764	249951.0	800358.0	0.90	10.65	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,074	C765	249973.0	800359.0	0.35	9.38	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,075	C766	256076.0	800359.0	0.89	4.84	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,076	C767	256112.0	800360.0	0.87	7.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,077	C768	256089.0	800362.0	0.53	5.18	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,078	C769	249960.0	800363.0	0.49	9.90	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,079	C770	249982.0	800363.0	0.30	9.19	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,080	C771	256103.0	800366.0	1.02	6.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,081	C772	249968.0	800367.0	0.25	9.42	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,082	C773	256081.0	800367.0	0.73	4.79	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,083	C774	256117.0	800369.0	1.02	7.75	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,084	C775	256095.0	800371.0	0.31	5.14	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,085	C776	256108.0	800374.0	1.30	6.16	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,086	C777	256086.0	800376.0	0.20	4.72	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,087	C778	256100.0	800379.0	0.79	5.09	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,088	D063	249955.0	800372.0	0.21	10.80	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,089	D066	249933.0	800327.0	0.44	9.89	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,090	D067	249924.0	800324.0	0.48	9.73	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,091	D068	249983.0	800319.0	0.48	6.23	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,092	D069	249988.0	800310.0	0.87	5.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,093	D070	249994.0	800301.0	2.01	5.53	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,094	D105	253141.0	800373.0	0.37	5.02	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,095	D106	253131.0	800376.0	0.42	4.54	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,096	D107	253122.0	800379.0	0.46	4.03	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,097	D109	253152.0	800348.0	0.51	7.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,098	D110	253149.0	800339.0	0.22	8.42	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,099	D111	253145.0	800330.0	0.34	9.24	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,100	D112	253141.0	800321.0	0.95	9.95	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,101	D113	253179.0	800360.0	0.62	7.13	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,102	D114	253188.0	800356.0	0.87	7.41	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,103	D115	253197.0	800353.0	0.64	7.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,104	D116	253207.0	800349.0	0.46	7.83	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,105	D249	255551.0	800305.0	0.35	2.56	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,106	D256	256124.0	800341.0	0.49	11.86	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,107	D257	256132.0	800336.0	0.36	13.19	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,108	D258	256140.0	800331.0	0.33	13.84	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,109	D259	256082.0	800331.0	1.57	5.33	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,110	D260	256077.0	800323.0	1.10	5.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,111	D261	256072.0	800314.0	0.56	5.85	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,112		249737.0	800366.0	0.24	7.28	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,113		249837.0	800366.0	0.19	12.00	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,114		249937.0	800366.0	0.18	16.58	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,115		251937.0	800366.0	0.49	4.12	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,116		252037.0	800366.0	0.05	7.45	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,117		252137.0	800366.0	0.25	7.08	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,118		252237.0	800366.0	0.09	12.20	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,119		252337.0	800366.0	0.65	5.40	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,120		252437.0	800366.0	0.64	10.46	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,121		252537.0	800366.0	0.23	11.34	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,122		255137.0	800366.0	0.40	16.24	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,123		255437.0	800366.0	0.50	5.62	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,124		249637.0	800366.0	1.85	1.40	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,125		250037.0	800366.0	0.48	5.64	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,126		250137.0	800366.0	2.56	2.57	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,127		250237.0	800366.0	1.87	0.80	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,128		250337.0	800366.0	1.58	4.04	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,129		250437.0	800366.0	0.67	5.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,130		250537.0	800366.0	0.31	8.84	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,131		250637.0	800366.0	0.38	4.18	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,132		250737.0	800366.0	0.24	6.07	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,133		250837.0	800366.0	0.35	8.16	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,134		252637.0	800366.0	0.59	8.49	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,135		252737.0	800366.0	0.21	8.99	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,136		252837.0	800366.0	0.87	5.67	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,137		252937.0	800366.0	0.72	7.88	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,138		253037.0	800366.0	1.60	2.59	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,139		253137.0	800366.0	0.51	5.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,140		253237.0	800366.0	0.65	8.66	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,141		253337.0	800366.0	0.85	6.81	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,142		253437.0	800366.0	0.16	7.39	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,143		253537.0	800366.0	0.23	3.25	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,144		253637.0	800366.0	0.31	4.21	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,145		253737.0	800366.0	0.60	3.94	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,146		253837.0	800366.0	0.46	4.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,147		253937.0	800366.0	0.49	7.34	4	Rock	Peaty soil	1	2	8	Low
1,148		254037.0	800366.0	0.26	11.15	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,149		254137.0	800366.0	1.00	8.44	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,150		254237.0	800366.0	1.11	11.60	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,151		254337.0	800366.0	1.43	1.29	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,152		254437.0	800366.0	0.63	3.85	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,153		254537.0	800366.0	1.15	0.53	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,154		254637.0	800366.0	0.21	1.55	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,155		254737.0	800366.0	0.50	8.82	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,156		254837.0	800366.0	0.81	5.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,157		254937.0	800366.0	0.49	11.22	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,158		255037.0	800366.0	0.70	6.91	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,159		255237.0	800366.0	0.52	3.64	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,160		255337.0	800366.0	0.76	2.98	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,161		255537.0	800366.0	0.77	5.72	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,162		255637.0	800366.0	0.81	4.71	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,163		255737.0	800366.0	0.49	1.22	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,164		255837.0	800366.0	0.47	9.63	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,165		255937.0	800366.0	0.14	3.49	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,166		256037.0	800366.0	0.76	5.67	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,167		256137.0	800366.0	0.23	11.42	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,168		256237.0	800366.0	0.31	8.86	6	Rock	Peaty soil	1	2	12	Low
1,169	A449	253951.0	800221.0	0.45	18.85	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,170	A450	255270.0	800224.0	0.30	1.57	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,171	A451	249642.0	800226.0	0.11	4.10	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,172	A452	255365.0	800228.0	1.09	4.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,173	A453	253958.0	800228.0	0.42	18.20	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,174	A454	255374.0	800232.0	1.27	5.25	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,175	A455	253966.0	800235.0	0.98	16.90	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,176	A456	255383.0	800236.0	0.78	6.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,177	A457	255321.0	800238.0	1.93	1.60	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,178	A458	250523.0	800238.0	0.53	7.21	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,179	A459	250503.0	800238.0	1.34	5.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,180	A460	250513.0	800238.0	0.86	6.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,181	A461	255315.0	800246.0	1.18	2.15	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,182	A462	255309.0	800254.0	0.65	2.87	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,183	A463	249687.0	800255.0	0.25	6.78	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,184	A464	249678.0	800261.0	0.33	6.39	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,185	A465	249670.0	800267.0	0.19	6.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,186	A466	255603.0	800280.0	1.00	1.07	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,187	A467	250523.0	800287.0	0.92	6.97	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,188	A468	250503.0	800287.0	0.96	5.40	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,189	A469	250513.0	800288.0	1.02	6.09	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,190	A470	255598.0	800289.0	1.46	2.08	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,191	A471	249715.0	800296.0	0.32	4.77	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,192	A472	255594.0	800298.0	1.31	3.29	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,193	A473	253997.0	800299.0	0.22	17.99	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,194	B568	249668.0	800229.0	0.30	3.78	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,195	B569	249678.0	800229.0	0.10	4.45	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,196	B570	249688.0	800229.0	0.26	5.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,197	B571	249698.0	800229.0	0.34	7.50	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,198	B572	249708.0	800229.0	0.17	8.93	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,199	B573	249718.0	800229.0	0.86	9.80	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,200	B574	249728.0	800229.0	1.16	9.76	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,201	B575	249668.0	800239.0	0.56	3.98	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,202	B576	249678.0	800239.0	0.26	4.62	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,203	B577	249688.0	800239.0	0.19	5.95	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,204	B578	249698.0	800239.0	0.39	7.64	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,205	B579	249708.0	800239.0	0.83	8.94	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,206	B580	249718.0	800239.0	1.18	9.65	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,207	B581	249678.0	800249.0	0.33	5.47	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,208	B582	249688.0	800249.0	0.20	6.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,209	B583	249698.0	800249.0	0.27	7.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,210	C226	255566.0	800221.0	0.42	4.49	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,211	C227	255530.0	800224.0	0.60	7.38	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,212	C228	255552.0	800225.0	0.74	5.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,213	C229	255575.0	800226.0	0.95	3.71	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,214	C230	255539.0	800229.0	0.35	6.69	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,215	C231	255561.0	800230.0	0.63	4.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,216	C232	255525.0	800232.0	0.29	7.80	4		Peaty soil	1	FALSE	0	Negligible
1,217	C233	255547.0	800234.0	0.30	5.47	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,218	C234	255570.0	800235.0	1.50	3.84	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,219	C235	255534.0	800237.0	0.24	6.98	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,220	C236	255556.0	800238.0	0.89	4.41	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,221	C237	255542.0	800242.0	0.23	6.08	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,222	C238	255551.0	800247.0	0.42	5.00	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,223	C716	255578.0	800240.0	1.27	2.81	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,224	C717	255565.0	800243.0	0.76	3.82	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,225	C718	255587.0	800245.0	1.11	1.62	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,226	C719	255573.0	800248.0	0.77	2.82	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,227	C720	255596.0	800250.0	0.88	0.42	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,228	C721	255560.0	800252.0	0.22	3.95	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,229	C722	255582.0	800253.0	0.59	1.77	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,230	C723	255568.0	800257.0	0.49	3.11	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,231	C724	255591.0	800258.0	0.33	1.05	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,232	C725	255555.0	800261.0	0.70	4.62	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,233	C726	255577.0	800262.0	0.35	2.40	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,234	C727	255599.0	800263.0	0.49	0.62	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,235	C728	255563.0	800266.0	0.23	3.80	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,236	C729	255586.0	800267.0	0.54	1.53	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,237	C730	255572.0	800271.0	0.21	3.09	2	Sand or Gravel	Peaty soil	1	1	2	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,238	C731	255594.0	800272.0	0.72	0.91	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,239	C732	255558.0	800274.0	0.38	3.83	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,240	C733	255581.0	800276.0	0.54	2.42	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,241	C734	255567.0	800279.0	0.15	3.38	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,242	C735	255589.0	800281.0	0.56	1.87	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,243	C736	255576.0	800284.0	0.09	2.72	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,244	D245	255610.0	800284.0	0.82	1.17	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,245	D246	255619.0	800289.0	1.19	1.04	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,246	D247	255562.0	800288.0	0.33	2.49	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,247	D248	255556.0	800296.0	0.28	1.48	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,248	D250	255592.0	800236.0	0.81	1.13	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,249	D251	255599.0	800228.0	0.81	0.90	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,250	D252	255605.0	800221.0	0.57	1.32	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,251		249637.0	800266.0	1.02	7.06	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,252		249737.0	800266.0	0.19	6.89	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,253		249837.0	800266.0	0.93	4.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,254		249937.0	800266.0	0.16	6.94	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,255		251837.0	800266.0	0.20	2.37	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,256		251937.0	800266.0	0.49	5.85	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,257		252037.0	800266.0	0.19	8.61	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,258		252137.0	800266.0	0.67	8.17	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,259		252237.0	800266.0	0.97	12.20	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,260		252337.0	800266.0	0.75	10.59	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,261		252437.0	800266.0	0.80	13.89	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,262		252537.0	800266.0	0.66	9.44	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,263		252637.0	800266.0	0.18	18.14	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,264		252737.0	800266.0	0.90	7.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,265		252837.0	800266.0	0.44	8.31	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,266		252937.0	800266.0	0.28	14.54	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,267		254737.0	800266.0	0.82	7.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,268		254837.0	800266.0	0.67	7.71	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,269		255137.0	800266.0	0.25	9.41	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,270		250037.0	800266.0	2.49	1.93	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,271		250137.0	800266.0	1.87	0.38	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,272		250237.0	800266.0	2.51	0.86	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,273		250337.0	800266.0	2.23	1.18	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,274		250437.0	800266.0	2.12	2.49	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,275		250537.0	800266.0	0.56	8.01	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,276		250637.0	800266.0	0.67	8.59	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,277		250737.0	800266.0	0.94	5.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,278		250837.0	800266.0	0.92	8.44	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,279		250937.0	800266.0	0.36	9.08	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,280		251037.0	800266.0	0.26	10.61	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,281		253037.0	800266.0	0.56	12.35	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,282		253137.0	800266.0	0.74	10.34	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,283		253237.0	800266.0	0.57	8.48	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,284		253337.0	800266.0	0.71	6.01	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,285		253437.0	800266.0	1.35	4.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,286		253537.0	800266.0	0.24	3.89	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,287		253637.0	800266.0	0.77	8.29	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,288		253737.0	800266.0	0.21	9.34	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,289		253837.0	800266.0	0.39	6.12	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,290		253937.0	800266.0	0.67	8.19	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,291		254037.0	800266.0	1.27	9.05	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,292		254137.0	800266.0	0.86	11.69	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,293		254237.0	800266.0	0.89	7.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,294		254337.0	800266.0	0.59	9.99	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,295		254437.0	800266.0	1.36	6.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,296		254537.0	800266.0	0.64	2.79	2	Sand or Gravel	Thin Peat	2	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,297		254937.0	800266.0	0.90	5.84	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,298		255037.0	800266.0	0.43	4.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,299		255237.0	800266.0	0.39	3.29	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,300		254637.0	800266.0	0.90	7.41	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,301		255337.0	800266.0	0.61	2.55	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,302		255437.0	800266.0	0.30	7.35	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,303		255537.0	800266.0	0.06	5.90	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,304		255637.0	800266.0	1.55	0.47	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,305		255737.0	800266.0	0.71	4.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,306		255837.0	800266.0	1.21	2.14	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,307		255937.0	800266.0	0.73	4.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,308		256037.0	800266.0	0.12	6.39	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,309		256137.0	800266.0	0.19	12.33	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,310	A436	253986.0	800185.0	1.12	8.10	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,311	A437	250522.0	800188.0	0.91	6.28	4	Rock	Thin Peat	2	2	16	Medium
1,312	A438	250512.0	800188.0	0.74	6.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,313	A439	250502.0	800189.0	0.18	5.49	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,314	A440	253993.0	800192.0	0.58	7.53	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,315	A441	255412.0	800194.0	0.99	7.48	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,316	A442	254001.0	800199.0	0.43	7.35	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,317	A443	255413.0	800204.0	0.94	7.79	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,318	A444	255281.0	800207.0	1.09	1.99	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,319	A445	255415.0	800213.0	0.53	8.67	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,320	A446	249658.0	800214.0	0.44	3.85	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,321	A447	255275.0	800215.0	0.69	1.71	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,322	A448	249650.0	800220.0	0.18	4.00	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,323	B474	249618.0	800149.0	0.04	5.39	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,324	B475	249628.0	800149.0	0.34	7.05	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,325	B476	249638.0	800149.0	0.23	8.33	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,326	B477	249648.0	800149.0	0.18	9.87	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,327	B478	249658.0	800149.0	0.43	11.14	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,328	B479	249668.0	800149.0	0.19	10.74	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,329	B480	249678.0	800149.0	1.04	9.22	6	Rock	Thin Peat	2	2	24	Medium
1,330	B481	249688.0	800149.0	1.58	6.93	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,331	B482	249698.0	800149.0	1.97	5.23	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,332	B483	249708.0	800149.0	1.45	4.12	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,333	B484	249718.0	800149.0	0.73	4.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,334	B485	249728.0	800149.0	0.22	6.43	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,335	B486	249738.0	800149.0	0.37	9.52	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,336	B487	249618.0	800159.0	0.39	4.52	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,337	B488	249628.0	800159.0	0.13	6.06	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,338	B489	249638.0	800159.0	0.33	7.41	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,339	B490	249648.0	800159.0	0.35	9.13	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,340	B491	249658.0	800159.0	0.18	10.60	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,341	B492	249668.0	800159.0	0.64	10.36	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,342	B493	249678.0	800159.0	1.10	9.34	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,343	B494	249688.0	800159.0	0.93	7.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,344	B495	249698.0	800159.0	1.54	6.32	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,345	B496	249708.0	800159.0	0.52	5.01	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,346	B497	249718.0	800159.0	0.16	4.52	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,347	B498	249728.0	800159.0	0.21	5.62	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,348	B499	249738.0	800159.0	0.09	8.23	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,349	B500	249628.0	800169.0	0.07	5.28	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,350	B501	249638.0	800169.0	0.25	6.48	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,351	B502	249648.0	800169.0	0.33	8.16	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,352	B503	249658.0	800169.0	0.29	9.51	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,353	B504	249668.0	800169.0	1.25	9.56	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,354	B505	249678.0	800169.0	0.22	9.40	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,355	B506	249688.0	800169.0	0.42	8.66	6	Sand or Gravel	Peaty soil	1	1	6	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,356	B507	249698.0	800169.0	0.39	7.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,357	B508	249708.0	800169.0	0.15	6.82	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,358	B509	249718.0	800169.0	0.15	5.83	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,359	B510	249728.0	800169.0	0.05	5.75	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,360	B511	249738.0	800169.0	0.07	7.11	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,361	B512	249748.0	800169.0	0.56	8.73	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,362	B513	249628.0	800179.0	0.21	4.64	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,363	B514	249638.0	800179.0	0.42	5.63	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,364	B515	249648.0	800179.0	0.16	6.92	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,365	B516	249658.0	800179.0	0.46	7.83	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,366	B517	249668.0	800179.0	0.81	8.18	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,367	B518	249678.0	800179.0	0.57	8.84	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,368	B519	249688.0	800179.0	0.24	9.06	6	Rock	Peaty soil	1	2	12	Low
1,369	B520	249698.0	800179.0	0.27	9.28	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,370	B521	249708.0	800179.0	0.37	8.71	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,371	B522	249718.0	800179.0	0.13	7.63	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,372	B523	249728.0	800179.0	1.28	6.51	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,373	B524	249738.0	800179.0	0.66	6.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,374	B525	249748.0	800179.0	0.16	7.22	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,375	B526	249638.0	800189.0	0.52	5.03	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,376	B527	249648.0	800189.0	0.28	5.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,377	B528	249658.0	800189.0	0.12	6.07	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,378	B529	249668.0	800189.0	0.44	6.27	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,379	B530	249678.0	800189.0	0.24	7.29	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,380	B531	249688.0	800189.0	0.43	8.40	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,381	B532	249698.0	800189.0	0.28	9.65	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,382	B533	249708.0	800189.0	0.38	9.87	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,383	B534	249718.0	800189.0	0.21	9.12	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,384	B535	249728.0	800189.0	0.47	7.68	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,385	B536	249738.0	800189.0	0.36	6.61	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,386	B537	249748.0	800189.0	0.11	6.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,387	B538	249648.0	800199.0	0.36	4.86	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,388	B539	249658.0	800199.0	0.19	4.80	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,389	B540	249668.0	800199.0	0.43	4.65	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,390	B541	249678.0	800199.0	0.19	5.61	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,391	B542	249688.0	800199.0	0.19	7.13	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,392	B543	249698.0	800199.0	0.18	9.02	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,393	B544	249708.0	800199.0	1.25	10.02	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,394	B545	249718.0	800199.0	0.46	9.75	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,395	B546	249728.0	800199.0	0.18	8.66	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,396	B547	249738.0	800199.0	0.14	7.40	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,397	B548	249748.0	800199.0	0.21	6.84	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,398	B549	249648.0	800209.0	0.23	4.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,399	B550	249668.0	800209.0	0.32	3.97	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,400	B551	249678.0	800209.0	0.58	4.89	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,401	B552	249688.0	800209.0	0.95	6.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,402	B553	249698.0	800209.0	0.22	8.10	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,403	B554	249708.0	800209.0	0.95	9.60	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,404	B555	249718.0	800209.0	0.13	9.81	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,405	B556	249728.0	800209.0	0.19	9.23	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,406	B557	249738.0	800209.0	0.45	8.26	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,407	B558	249748.0	800209.0	0.29	7.47	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,408	B559	249668.0	800219.0	0.13	3.79	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,409	B560	249678.0	800219.0	0.35	4.64	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,410	B561	249688.0	800219.0	0.31	5.91	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,411	B562	249698.0	800219.0	0.25	7.57	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,412	B563	249708.0	800219.0	0.29	9.12	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,413	B564	249718.0	800219.0	0.30	9.81	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,414	B565	249728.0	800219.0	0.18	9.62	6	Sand or Gravel	Peaty soil	1	1	6	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,415	B566	249738.0	800219.0	0.16	8.79	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,416	B567	249748.0	800219.0	0.47	7.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,417	C208	254500.0	800172.0	0.53	7.40	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,418	C209	254508.0	800178.0	0.33	8.20	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,419	C210	254494.0	800181.0	1.55	6.27	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,420	C211	254516.0	800183.0	0.44	8.54	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,421	C212	254502.0	800186.0	1.81	7.11	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,422	C213	254489.0	800189.0	1.86	4.83	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,423	C214	254511.0	800192.0	1.77	7.91	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,424	C215	254475.0	800192.0	1.11	3.85	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,425	C216	254497.0	800194.0	1.73	5.39	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,426	C217	254483.0	800197.0	2.11	3.51	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,427	C218	254505.0	800200.0	1.12	6.18	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,428	C219	254491.0	800203.0	0.53	3.60	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,429	C220	255540.0	800206.0	0.63	7.29	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,430	C221	254500.0	800208.0	0.50	4.21	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,431	C222	255549.0	800211.0	0.94	6.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,432	C223	255535.0	800215.0	0.65	7.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,433	C224	255557.0	800216.0	0.95	5.15	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,434	C225	255544.0	800220.0	0.86	6.60	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,435	C695	254472.0	800142.0	0.68	7.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,436	C696	254458.0	800145.0	1.07	7.56	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,437	C697	254480.0	800147.0	1.05	6.89	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,438	C698	254466.0	800150.0	0.57	6.91	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,439	C699	254488.0	800153.0	0.49	6.82	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,440	C700	254452.0	800153.0	0.29	6.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,441	C701	254474.0	800156.0	0.51	6.48	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,442	C702	254461.0	800159.0	0.51	6.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,443	C703	254483.0	800161.0	0.41	6.34	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,444	C704	254447.0	800161.0	0.30	7.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,445	C705	254469.0	800164.0	1.18	5.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,446	C706	254491.0	800167.0	0.37	6.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,447	C707	254455.0	800167.0	0.43	6.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,448	C708	254477.0	800169.0	0.95	5.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,449	C709	254464.0	800172.0	1.46	5.48	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,450	C710	254486.0	800175.0	1.07	5.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,451	C711	254450.0	800175.0	0.70	6.75	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,452	C712	254472.0	800178.0	1.11	4.86	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,453	C713	254458.0	800181.0	0.42	5.59	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,454	C714	254480.0	800183.0	1.17	4.64	4	Rock	Thin Peat	2	2	16	Medium
1,455	C715	254466.0	800186.0	0.46	4.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,456	D191	254453.0	800189.0	0.56	6.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,457	D192	254448.0	800198.0	0.94	6.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,458	D193	254442.0	800206.0	1.64	6.66	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,459	D194	254444.0	800148.0	1.71	8.05	6	Sand or Gravel	Thick Peat	3	1	18	Medium
1,460	D195	254436.0	800142.0	0.92	9.30	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,461		248037.0	800166.0	0.11	6.36	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,462		249637.0	800166.0	0.17	6.68	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,463		249737.0	800166.0	0.18	7.31	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,464		251137.0	800166.0	0.64	6.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,465		251837.0	800166.0	0.23	4.46	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,466		251937.0	800166.0	0.47	6.35	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,467		252037.0	800166.0	0.37	7.36	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,468		252137.0	800166.0	0.19	9.11	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,469		252237.0	800166.0	0.37	8.44	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,470		252337.0	800166.0	0.30	6.54	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,471		252437.0	800166.0	0.26	10.49	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,472		252537.0	800166.0	0.61	9.97	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,473		252637.0	800166.0	0.89	9.13	6	Sand or Gravel	Thin Peat	2	1	12	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,474		252737.0	800166.0	0.49	12.85	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,475		252837.0	800166.0	0.63	13.63	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,476		252937.0	800166.0	0.57	13.66	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,477		255037.0	800166.0	0.68	15.40	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,478		249837.0	800166.0	0.89	6.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,479		249937.0	800166.0	2.36	4.24	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,480		250037.0	800166.0	2.29	2.31	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,481		250137.0	800166.0	1.30	2.60	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,482		250237.0	800166.0	0.13	3.94	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,483		250337.0	800166.0	3.52	1.00	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,484		250437.0	800166.0	1.70	2.30	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,485		250537.0	800166.0	0.53	6.55	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,486		250637.0	800166.0	0.62	12.27	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,487		250737.0	800166.0	0.48	12.61	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,488		250837.0	800166.0	0.40	8.06	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,489		250937.0	800166.0	1.05	6.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,490		251037.0	800166.0	0.71	9.04	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,491		253037.0	800166.0	1.31	7.42	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,492		253137.0	800166.0	0.45	7.06	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,493		253237.0	800166.0	1.07	8.63	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,494		253337.0	800166.0	0.84	8.66	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,495		253437.0	800166.0	0.77	6.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,496		253537.0	800166.0	0.29	5.00	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,497		253637.0	800166.0	0.23	6.92	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,498		253737.0	800166.0	0.57	7.67	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,499		253837.0	800166.0	0.49	8.93	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,500		253937.0	800166.0	1.12	10.02	6	Rock	Thin Peat	2	2	24	Medium
1,501		254037.0	800166.0	0.28	6.90	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,502		254137.0	800166.0	0.78	6.42	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,503		254237.0	800166.0	1.13	7.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,504		254337.0	800166.0	0.33	7.52	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,505		254937.0	800166.0	0.48	8.54	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,506		255137.0	800166.0	0.31	3.77	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,507		255237.0	800166.0	0.54	4.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,508		254437.0	800166.0	0.79	9.12	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,509		254537.0	800166.0	0.84	7.08	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,510		254637.0	800166.0	0.35	11.03	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,511		254737.0	800166.0	0.53	7.06	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,512		254837.0	800166.0	0.50	7.85	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,513		255337.0	800166.0	1.33	3.97	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,514		255437.0	800166.0	0.49	9.50	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,515		255537.0	800166.0	0.47	6.15	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,516		255637.0	800166.0	1.25	2.96	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,517		255737.0	800166.0	0.52	6.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,518	A424	254067.0	800061.0	0.36	5.92	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,519	A425	254075.0	800066.0	1.41	4.83	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,520	A426	248268.0	800067.0	0.52	10.79	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,521	A427	254083.0	800072.0	0.27	4.96	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,522	A428	250522.0	800087.0	1.22	6.12	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,523	A429	250512.0	800088.0	0.54	5.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,524	A430	250502.0	800088.0	1.12	5.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,525	A431	253565.0	800100.0	0.22	8.94	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,526	A432	253575.0	800101.0	0.20	9.44	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,527	A433	250522.0	800137.0	0.48	7.39	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,528	A434	250512.0	800138.0	0.82	6.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,529	A435	250502.0	800138.0	1.52	5.79	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,530	B426	249618.0	800109.0	0.26	9.89	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,531	B427	249628.0	800109.0	0.12	14.10	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,532	B428	249638.0	800109.0	0.76	14.94	8	Sand or Gravel	Thin Peat	2	1	16	Medium

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,533	B429	249648.0	800109.0	0.21	13.39	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,534	B430	249658.0	800109.0	0.20	11.22	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,535	B431	249668.0	800109.0	0.14	9.26	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,536	B432	249678.0	800109.0	0.12	7.28	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,537	B433	249688.0	800109.0	0.48	5.62	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,538	B434	249698.0	800109.0	0.93	5.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,539	B435	249708.0	800109.0	0.16	5.99	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,540	B436	249718.0	800109.0	0.08	7.68	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,541	B437	249618.0	800119.0	0.32	9.45	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,542	B438	249628.0	800119.0	0.47	12.87	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,543	B439	249638.0	800119.0	0.02	13.37	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,544	B440	249648.0	800119.0	0.16	12.43	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,545	B441	249658.0	800119.0	0.16	11.17	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,546	B442	249668.0	800119.0	0.13	9.68	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,547	B443	249678.0	800119.0	0.33	7.69	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,548	B444	249688.0	800119.0	1.34	5.79	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,549	B445	249698.0	800119.0	0.15	4.78	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,550	B446	249708.0	800119.0	0.27	5.46	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,551	B447	249718.0	800119.0	0.10	7.08	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,552	B448	249728.0	800119.0	0.38	9.29	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,553	B449	249618.0	800129.0	0.41	8.20	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,554	B450	249628.0	800129.0	0.46	10.77	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,555	B451	249638.0	800129.0	0.44	11.35	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,556	B452	249648.0	800129.0	0.14	11.51	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,557	B453	249658.0	800129.0	0.21	11.30	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,558	B454	249668.0	800129.0	0.19	10.21	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,559	B455	249678.0	800129.0	0.61	8.36	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,560	B456	249688.0	800129.0	0.64	6.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,561	B457	249698.0	800129.0	0.18	4.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,562	B458	249708.0	800129.0	0.62	4.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,563	B459	249718.0	800129.0	0.48	6.21	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,564	B460	249728.0	800129.0	0.21	8.73	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,565	B461	249618.0	800139.0	0.34	6.70	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,566	B462	249628.0	800139.0	0.15	8.66	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,567	B463	249638.0	800139.0	0.24	9.58	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,568	B464	249648.0	800139.0	0.29	10.67	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,569	B465	249658.0	800139.0	0.21	11.38	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,570	B466	249668.0	800139.0	0.42	10.67	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,571	B467	249678.0	800139.0	0.62	8.95	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,572	B468	249688.0	800139.0	1.34	6.63	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,573	B469	249698.0	800139.0	0.75	4.78	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,574	B470	249708.0	800139.0	0.48	4.14	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,575	B471	249718.0	800139.0	0.12	5.11	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,576	B472	249728.0	800139.0	0.03	7.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,577	B473	249738.0	800139.0	0.20	10.52	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,578	C688	250629.0	800061.0	0.57	6.85	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,579	C689	250643.0	800064.0	0.36	6.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,580	C690	250607.0	800065.0	0.48	6.63	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,581	C691	250621.0	800067.0	0.18	6.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,582	C692	250635.0	800069.0	0.56	6.72	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,583	C693	250612.0	800073.0	0.48	6.34	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,584	C694	250626.0	800075.0	0.47	6.36	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,585	D002	248508.0	800065.0	0.57	1.39	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,586	D003	248512.0	800074.0	1.09	1.57	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,587	D096	250599.0	800071.0	0.80	6.54	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,588	D097	250591.0	800077.0	1.06	6.88	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,589	D098	250583.0	800083.0	1.02	7.26	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,590	D099	250640.0	800077.0	0.40	6.12	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,591	D100	250646.0	800085.0	0.42	5.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,592	D101	250653.0	800093.0	1.98	6.09	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,593	D196	254427.0	800136.0	1.16	11.26	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,594	D197	254486.0	800140.0	0.35	7.52	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,595	D198	254493.0	800132.0	0.66	8.68	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,596	D199	254499.0	800124.0	0.68	10.00	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,597		248037.0	800066.0	0.34	3.54	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,598		248137.0	800066.0	0.16	6.49	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,599		248237.0	800066.0	0.55	9.74	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,600		249637.0	800066.0	0.15	15.58	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,601		251137.0	800066.0	0.96	7.04	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,602		251237.0	800066.0	0.26	8.26	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,603		251337.0	800066.0	0.29	13.28	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,604		251637.0	800066.0	0.25	1.75	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,605		251737.0	800066.0	0.08	5.18	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,606		251837.0	800066.0	0.28	7.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,607		251937.0	800066.0	0.69	6.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,608		252037.0	800066.0	0.37	11.03	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,609		252137.0	800066.0	1.12	10.33	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,610		252237.0	800066.0	0.79	4.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,611		252437.0	800066.0	1.14	9.73	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,612		252537.0	800066.0	1.10	7.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,613		252637.0	800066.0	0.66	6.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,614		252737.0	800066.0	1.07	7.92	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,615		252837.0	800066.0	1.01	7.56	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,616		255037.0	800066.0	0.17	3.55	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,617		255137.0	800066.0	0.43	6.04	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,618		248337.0	800066.0	1.10	2.08	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,619		248437.0	800066.0	0.45	2.92	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,620		248537.0	800066.0	0.57	2.76	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,621		249537.0	800066.0	0.14	4.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,622		249737.0	800066.0	0.84	10.84	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,623		249837.0	800066.0	2.14	5.50	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,624		249937.0	800066.0	2.30	2.95	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,625		250037.0	800066.0	0.90	2.82	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,626		250137.0	800066.0	0.50	7.98	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,627		250237.0	800066.0	1.21	3.06	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,628		250337.0	800066.0	1.35	0.67	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,629		250437.0	800066.0	2.10	1.03	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,630		250537.0	800066.0	0.39	6.61	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,631		250637.0	800066.0	0.45	6.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,632		250737.0	800066.0	0.65	10.50	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,633		250837.0	800066.0	0.48	9.34	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,634		250937.0	800066.0	0.27	12.40	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,635		251037.0	800066.0	0.66	12.83	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,636		252337.0	800066.0	0.33	7.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,637		252937.0	800066.0	1.24	3.91	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,638		253037.0	800066.0	1.20	3.82	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,639		253137.0	800066.0	0.47	2.93	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,640		253237.0	800066.0	1.66	4.26	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,641		253337.0	800066.0	1.14	6.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,642		253437.0	800066.0	0.22	11.90	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,643		253537.0	800066.0	0.29	5.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,644		253637.0	800066.0	1.27	2.11	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,645		253737.0	800066.0	1.99	2.68	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,646		253837.0	800066.0	1.28	1.76	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,647		253937.0	800066.0	0.44	12.71	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,648		254037.0	800066.0	0.28	13.29	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,649		254137.0	800066.0	1.54	4.67	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,650		254237.0	800066.0	0.19	9.99	6	Sand or Gravel	Peaty soil	1	1	6	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,651		254337.0	800066.0	0.46	12.92	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,652		254437.0	800066.0	0.30	12.73	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,653		254537.0	800066.0	0.88	11.36	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,654		254637.0	800066.0	0.32	15.07	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,655		254737.0	800066.0	0.93	6.60	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,656		254837.0	800066.0	0.39	9.70	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,657		254937.0	800066.0	0.22	20.40	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,658		255237.0	800066.0	0.26	8.70	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,659		255337.0	800066.0	0.26	3.04	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,660		255437.0	800066.0	0.42	7.51	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,661		255537.0	800066.0	0.91	5.97	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,662		255637.0	800066.0	1.14	14.49	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,663	A383	253343.0	799982.0	0.59	7.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,664	A384	250521.0	799987.0	0.55	9.04	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,665	A385	250511.0	799988.0	0.61	8.25	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,666	A386	250501.0	799988.0	0.48	7.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,667	A387	253336.0	799989.0	0.56	7.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,668	A388	248557.0	799989.0	1.01	1.28	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,669	A389	250611.0	799996.0	0.32	8.49	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,670	A390	248561.0	799998.0	0.47	1.44	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,671	A391	254089.0	799998.0	1.98	3.42	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,672	A392	253579.0	799999.0	0.49	5.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,673	A393	253569.0	800000.0	0.65	5.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,674	A394	253559.0	800001.0	0.30	6.08	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,675	A395	253387.0	800009.0	0.31	9.32	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,676	A396	253380.0	800016.0	0.56	9.26	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,677	A397	248462.0	800016.0	1.43	1.07	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,678	A398	254091.0	800020.0	2.36	4.62	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,679	A399	254101.0	800020.0	1.02	5.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,680	A400	254081.0	800022.0	2.50	4.73	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,681	A401	253373.0	800023.0	0.55	9.13	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,682	A402	248414.0	800025.0	0.18	1.03	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,683	A403	248464.0	800026.0	0.24	1.16	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,684	A404	248365.0	800032.0	0.69	1.05	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,685	A405	248415.0	800035.0	0.07	0.70	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,686	A406	248468.0	800035.0	0.78	0.69	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,687	A407	250521.0	800037.0	0.76	6.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,688	A408	250511.0	800038.0	0.37	5.93	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,689	A409	250501.0	800038.0	1.16	5.53	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,690	A410	248315.0	800039.0	0.73	1.82	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,691	A411	248366.0	800042.0	0.20	1.18	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,692	A412	253424.0	800043.0	0.45	11.51	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,693	A413	248416.0	800045.0	0.14	0.44	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,694	A414	248266.0	800047.0	0.87	11.70	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,695	A415	253558.0	800049.0	0.38	6.11	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,696	A416	248316.0	800049.0	0.92	2.18	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,697	A417	253417.0	800050.0	0.41	11.22	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,698	A418	253568.0	800050.0	0.39	5.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,699	A419	253578.0	800051.0	0.89	4.12	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,700	A420	248366.0	800052.0	1.02	1.11	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,701	A421	253410.0	800057.0	0.47	10.74	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,702	A422	248267.0	800057.0	1.35	11.23	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,703	A423	248317.0	800059.0	0.87	2.21	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,704	C182	248549.0	800006.0	0.48	1.60	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,705	C183	250603.0	800006.0	0.92	9.34	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,706	C184	248540.0	800010.0	0.80	1.37	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,707	C185	250594.0	800012.0	0.48	9.62	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,708	C186	248530.0	800013.0	0.88	1.10	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,709	C187	250608.0	800014.0	1.35	9.16	6	Sand or Gravel	Thin Peat	2	1	12	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,710	C188	248552.0	800015.0	0.12	1.94	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,711	C189	248521.0	800017.0	0.77	0.85	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,712	C190	250586.0	800018.0	0.40	8.88	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,713	C191	248543.0	800019.0	0.35	1.93	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,714	C192	250600.0	800020.0	0.83	8.97	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,715	C193	250614.0	800023.0	0.40	8.96	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,716	C194	248534.0	800023.0	0.59	1.78	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,717	C195	250578.0	800023.0	0.46	7.84	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,718	C196	248556.0	800025.0	0.08	2.44	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,719	C197	250592.0	800026.0	0.76	8.36	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,720	C198	248525.0	800026.0	1.53	1.45	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,721	C199	248547.0	800028.0	0.69	2.42	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,722	C200	250606.0	800028.0	0.15	8.34	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,723	C201	250584.0	800032.0	0.38	7.24	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,724	C202	248538.0	800032.0	0.66	2.27	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,725	C203	250598.0	800034.0	1.49	7.72	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,726	C204	248528.0	800036.0	0.37	2.01	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,727	C205	248519.0	800039.0	0.40	1.61	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,728	C206	250589.0	800040.0	0.16	6.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,729	C207	250595.0	800048.0	0.22	6.99	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,730	C653	248495.0	800006.0	0.72	0.61	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,731	C654	248486.0	800009.0	0.77	0.67	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,732	C655	248508.0	800011.0	0.57	0.55	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,733	C656	248476.0	800013.0	0.76	0.84	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,734	C657	248499.0	800015.0	0.19	0.68	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,735	C658	248489.0	800019.0	0.21	0.80	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,736	C659	248512.0	800021.0	0.27	0.67	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,737	C660	248480.0	800022.0	0.18	1.01	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,738	C661	248502.0	800024.0	0.14	0.65	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,739	C662	248471.0	800026.0	0.06	1.17	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,740	C663	248493.0	800028.0	0.06	0.63	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,741	C664	248515.0	800030.0	0.94	1.12	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,742	C665	250620.0	800031.0	0.21	8.44	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,743	C666	248484.0	800032.0	0.20	0.71	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,744	C667	250634.0	800033.0	0.60	8.46	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,745	C668	248506.0	800034.0	0.25	0.99	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,746	C669	248474.0	800035.0	0.09	0.74	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,747	C670	250611.0	800037.0	0.37	8.04	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,748	C671	248497.0	800037.0	0.10	0.97	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,749	C672	250625.0	800039.0	0.83	7.84	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,750	C673	248487.0	800041.0	0.11	0.91	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,751	C674	250639.0	800041.0	0.74	8.10	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,752	C675	250603.0	800042.0	0.25	7.32	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,753	C676	248510.0	800043.0	0.38	1.23	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,754	C677	248478.0	800045.0	0.40	0.85	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,755	C678	250617.0	800045.0	0.18	7.61	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,756	C679	248500.0	800047.0	0.41	1.06	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,757	C680	250631.0	800047.0	0.81	7.48	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,758	C681	250645.0	800050.0	1.00	7.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,759	C682	248491.0	800050.0	0.52	0.96	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,760	C683	250609.0	800051.0	1.05	7.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,761	C684	250623.0	800053.0	0.56	7.12	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,762	C685	250637.0	800055.0	0.92	7.14	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,763	C686	250601.0	800056.0	0.62	6.88	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,764	C687	250615.0	800059.0	0.57	6.99	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,765	D001	248504.0	800056.0	0.35	1.19	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,766	D004	248482.0	800000.0	1.46	0.32	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,767	D005	248478.0	799991.0	1.36	0.78	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,768	D006	248474.0	799982.0	1.96	1.07	1	Sand or Gravel	Thick Peat	3	1	3	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,769	D007	248465.0	800039.0	0.66	0.56	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,770	D008	248456.0	800043.0	0.28	0.30	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,771	D009	248447.0	800047.0	0.45	0.87	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,772	D102	250648.0	800036.0	0.15	9.30	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,773	D103	250656.0	800030.0	0.32	9.86	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,774	D104	250664.0	800024.0	0.24	10.42	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,775	A357	249702.0	799908.0	1.10	1.37	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,776	A358	248713.0	799908.0	1.84	0.67	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,777	A359	248684.0	799912.0	1.26	0.76	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,778	A360	249709.0	799915.0	1.22	1.43	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,779	A361	249716.0	799922.0	1.17	2.05	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,780	A362	253314.0	799941.0	1.07	6.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,781	A363	249665.0	799942.0	0.41	5.01	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,782	A364	248647.0	799946.0	0.07	0.85	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,783	A365	253307.0	799948.0	1.26	6.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,784	A366	249672.0	799949.0	1.18	5.18	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,785	A367	253574.0	799950.0	0.85	4.15	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,786	A368	253564.0	799951.0	1.24	5.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,787	A369	253554.0	799951.0	1.46	5.90	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,788	A370	248651.0	799955.0	0.42	0.64	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,789	A371	253300.0	799955.0	0.65	6.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,790	A372	250582.0	799955.0	0.94	10.44	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,791	A373	249679.0	799956.0	1.21	5.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,792	A374	250574.0	799961.0	0.35	10.19	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,793	A375	248599.0	799962.0	0.51	0.43	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,794	A376	250565.0	799967.0	0.30	10.02	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,795	A377	248604.0	799971.0	0.18	0.52	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,796	A378	253351.0	799975.0	0.35	7.12	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,797	A379	254127.0	799976.0	0.50	7.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,798	A380	254136.0	799978.0	0.21	7.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,799	A381	248608.0	799980.0	0.11	0.65	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,800	A382	248553.0	799980.0	0.92	1.27	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,801	B397	253949.0	799901.0	0.33	4.59	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,802	B398	254013.0	799902.0	0.23	11.91	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,803	B399	253963.0	799903.0	0.24	7.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,804	B400	254027.0	799904.0	0.49	7.24	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,805	B401	253977.0	799904.0	0.17	18.14	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,806	B402	254041.0	799906.0	0.15	2.16	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,807	B403	253991.0	799906.0	0.44	19.78	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,808	B404	253941.0	799907.0	0.98	10.65	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,809	B405	254055.0	799908.0	0.08	2.25	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,810	B406	254005.0	799908.0	0.30	14.56	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,811	B407	253955.0	799909.0	0.13	3.68	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,812	B408	254019.0	799910.0	0.35	11.43	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,813	B409	253969.0	799910.0	0.12	10.66	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,814	B410	254033.0	799912.0	0.39	6.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,815	B411	253983.0	799912.0	0.38	17.84	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,816	B412	254047.0	799914.0	0.51	1.73	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,817	B413	253997.0	799914.0	0.91	17.18	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,818	B414	254011.0	799916.0	0.42	14.68	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,819	B415	253961.0	799917.0	0.41	5.20	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,820	B416	254025.0	799918.0	0.54	11.15	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,821	B417	253975.0	799918.0	0.59	12.23	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,822	B418	254039.0	799920.0	0.64	4.92	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,823	B419	253989.0	799920.0	0.37	16.08	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,824	B420	254003.0	799922.0	0.55	15.58	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,825	B421	254017.0	799924.0	0.30	14.57	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,826	B422	254031.0	799926.0	0.91	10.43	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,827	B423	253995.0	799928.0	1.03	13.79	8	Sand or Gravel	Thin Peat	2	1	16	Medium

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,828	B424	254010.0	799930.0	0.33	15.23	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,829	B425	254024.0	799932.0	0.22	14.73	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,830	C173	253526.0	799901.0	0.79	6.88	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,831	C174	253557.0	799907.0	0.58	5.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,832	C175	253547.0	799909.0	0.94	5.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,833	C176	253537.0	799910.0	0.93	6.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,834	C177	253527.0	799911.0	0.73	6.50	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,835	C178	253558.0	799917.0	0.25	4.84	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,836	C179	253548.0	799918.0	1.12	5.41	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,837	C180	253539.0	799920.0	1.20	6.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,838	C181	253529.0	799921.0	0.80	6.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,839		248037.0	799966.0	0.36	10.03	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,840		248137.0	799966.0	0.14	5.08	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,841		248237.0	799966.0	0.43	11.21	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,842		249537.0	799966.0	0.17	6.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,843		249637.0	799966.0	0.24	9.32	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,844		251037.0	799966.0	0.10	16.60	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,845		251137.0	799966.0	0.60	6.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,846		251237.0	799966.0	0.31	6.98	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,847		251337.0	799966.0	0.53	6.96	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,848		251437.0	799966.0	0.27	7.23	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,849		251537.0	799966.0	0.19	5.68	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,850		251637.0	799966.0	0.18	5.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,851		251737.0	799966.0	0.43	10.40	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,852		251837.0	799966.0	0.17	9.39	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,853		251937.0	799966.0	0.44	11.17	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,854		252037.0	799966.0	0.39	11.07	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,855		252137.0	799966.0	0.33	7.50	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,856		252437.0	799966.0	0.15	4.05	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,857		252637.0	799966.0	1.53	8.69	6	Sand or Gravel	Thick Peat	3	1	18	Medium
1,858		252737.0	799966.0	0.93	13.21	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,859		252837.0	799966.0	1.00	7.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,860		255037.0	799966.0	0.42	17.49	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,861		247937.0	799966.0	0.43	7.51	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,862		248337.0	799966.0	0.94	2.44	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,863		248437.0	799966.0	1.67	1.50	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,864		248537.0	799966.0	1.01	0.78	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,865		248637.0	799966.0	0.71	0.73	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,866		248737.0	799966.0	2.24	0.86	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
1,867		249737.0	799966.0	0.80	4.34	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,868		249837.0	799966.0	1.68	4.80	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,869		249937.0	799966.0	0.73	5.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,870		250037.0	799966.0	2.21	5.34	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,871		250137.0	799966.0	0.43	6.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,872		250237.0	799966.0	0.12	3.63	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,873		250337.0	799966.0	1.79	3.45	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,874		250437.0	799966.0	0.97	6.80	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,875		250537.0	799966.0	0.45	10.32	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,876		250637.0	799966.0	1.41	8.22	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,877		250737.0	799966.0	0.56	7.11	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,878		250837.0	799966.0	0.54	7.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,879		250937.0	799966.0	0.29	9.84	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,880		252237.0	799966.0	0.84	2.01	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,881		252337.0	799966.0	0.75	8.38	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,882		252537.0	799966.0	0.98	8.31	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,883		252937.0	799966.0	1.11	3.71	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,884		253037.0	799966.0	1.58	5.22	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,885		253137.0	799966.0	1.39	4.34	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,886		253237.0	799966.0	1.00	4.12	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,887		253337.0	799966.0	0.73	6.92	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,888		253437.0	799966.0	0.52	9.89	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,889		253537.0	799966.0	1.38	5.35	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,890		253637.0	799966.0	1.14	1.13	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,891		253737.0	799966.0	0.87	0.89	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,892		253837.0	799966.0	0.18	9.56	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,893		253937.0	799966.0	1.93	2.99	2	Sand or Gravel	Thick Peat	3	1	6	Low
1,894		254037.0	799966.0	0.24	15.54	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,895		254137.0	799966.0	0.66	7.71	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,896		254237.0	799966.0	1.00	9.63	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,897		254337.0	799966.0	0.27	17.48	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,898		254437.0	799966.0	0.18	21.65	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,899		254537.0	799966.0	0.82	8.88	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,900		254637.0	799966.0	0.88	6.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,901		254737.0	799966.0	0.42	7.45	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,902		254837.0	799966.0	0.48	9.70	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,903		254937.0	799966.0	0.72	19.70	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,904		255137.0	799966.0	0.29	8.45	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,905		255237.0	799966.0	0.31	10.50	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,906	A341	248870.0	799821.0	0.27	4.46	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,907	A342	248876.0	799829.0	0.55	5.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,908	A343	248822.0	799835.0	0.26	6.10	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,909	A344	248682.0	799838.0	1.40	1.88	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,910	A345	248674.0	799843.0	0.11	1.28	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,911	A346	248826.0	799844.0	0.05	5.10	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,912	A347	248665.0	799847.0	0.23	0.76	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,913	A348	248830.0	799854.0	0.09	3.81	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,914	A349	248777.0	799860.0	0.55	1.03	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,915	A350	248782.0	799868.0	0.61	0.42	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,916	A351	248691.0	799874.0	0.86	0.57	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,917	A352	248718.0	799874.0	0.20	0.46	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,918	A353	248756.0	799883.0	0.27	0.91	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,919	A354	248716.0	799884.0	0.74	0.45	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,920	A355	248762.0	799891.0	0.14	1.15	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
1,921	A356	248713.0	799893.0	0.79	0.45	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
1,922	B261	253939.0	799821.0	0.11	23.98	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,923	B262	253953.0	799823.0	0.35	21.08	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,924	B263	253903.0	799823.0	0.14	17.68	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,925	B264	253967.0	799824.0	0.53	14.15	8	Sand or Gravel	Thin Peat	2	1	16	Medium
1,926	B265	253917.0	799825.0	0.25	18.65	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,927	B266	253981.0	799826.0	0.24	10.13	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,928	B267	249816.0	799826.0	1.86	4.53	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,929	B268	253931.0	799827.0	0.06	22.55	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,930	B269	249830.0	799827.0	1.29	7.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,931	B270	253995.0	799828.0	1.66	6.19	4	Sand or Gravel	Thick Peat	3	1	12	Low
1,932	B271	253945.0	799829.0	0.07	24.77	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,933	B272	253959.0	799831.0	0.31	21.11	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,934	B273	253909.0	799831.0	0.15	12.70	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,935	B274	253973.0	799832.0	0.45	13.90	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,936	B275	253923.0	799833.0	0.38	16.58	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,937	B276	249808.0	799833.0	0.27	3.08	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,938	B277	249822.0	799834.0	1.18	6.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,939	B278	249837.0	799834.0	1.07	8.58	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,940	B279	253987.0	799834.0	0.92	10.29	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,941	B280	253937.0	799835.0	0.23	22.28	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,942	B281	254001.0	799836.0	0.95	6.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,943	B282	253951.0	799837.0	0.10	25.42	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,944	B283	253901.0	799837.0	0.17	9.10	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,945	B284	253965.0	799839.0	0.21	20.43	8	Sand or Gravel	Peaty soil	1	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,946	B285	253915.0	799839.0	0.24	8.00	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,947	B286	249801.0	799840.0	0.18	2.92	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,948	B287	253979.0	799840.0	0.40	13.00	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,949	B288	249815.0	799841.0	0.44	4.56	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,950	B289	253929.0	799841.0	0.11	15.27	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,951	B290	249829.0	799841.0	0.69	8.63	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,952	B291	249843.0	799841.0	0.14	9.05	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,953	B292	253993.0	799842.0	0.82	9.08	6	Sand or Gravel	Thin Peat	2	1	12	Low
1,954	B293	253943.0	799843.0	0.39	22.19	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,955	B294	253893.0	799843.0	0.38	11.86	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,956	B295	254007.0	799844.0	1.22	5.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,957	B296	253957.0	799845.0	0.15	25.44	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,958	B297	253907.0	799845.0	0.26	4.92	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,959	B298	253971.0	799846.0	0.19	20.48	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,960	B299	253921.0	799847.0	0.21	5.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,961	B300	249794.0	799847.0	0.41	4.98	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,962	B301	249808.0	799848.0	1.13	2.75	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,963	B302	249822.0	799848.0	0.17	7.03	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,964	B303	249836.0	799848.0	0.21	9.43	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,965	B304	253985.0	799848.0	0.18	12.43	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,966	B305	249850.0	799849.0	0.36	7.22	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,967	B306	253935.0	799849.0	0.28	14.82	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,968	B307	253999.0	799850.0	1.24	6.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,969	B308	253949.0	799851.0	0.21	22.14	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,970	B309	253899.0	799851.0	0.45	10.25	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,971	B310	254013.0	799852.0	0.25	4.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,972	B311	253963.0	799853.0	0.08	24.32	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,973	B312	253913.0	799853.0	0.13	4.56	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,974	B313	249786.0	799854.0	0.21	6.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,975	B314	249801.0	799854.0	0.46	4.07	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,976	B315	253977.0	799854.0	0.02	19.59	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,977	B316	249815.0	799855.0	1.05	3.98	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,978	B317	253927.0	799855.0	0.40	4.65	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,979	B318	249829.0	799855.0	0.21	9.11	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,980	B319	249843.0	799856.0	0.16	8.27	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,981	B320	253991.0	799856.0	0.37	11.89	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,982	B321	253941.0	799857.0	0.07	14.58	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,983	B322	254005.0	799858.0	0.39	7.23	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,984	B323	253955.0	799859.0	0.12	21.98	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,985	B324	253905.0	799859.0	0.40	9.99	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,986	B325	254019.0	799860.0	1.06	3.91	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
1,987	B326	253969.0	799860.0	0.22	23.38	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,988	B327	249779.0	799861.0	0.48	6.64	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,989	B328	253919.0	799861.0	0.33	4.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,990	B329	249793.0	799861.0	0.24	6.02	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,991	B330	249808.0	799862.0	0.24	2.75	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
1,992	B331	249822.0	799862.0	0.16	6.24	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,993	B332	253983.0	799862.0	0.07	18.01	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,994	B333	249836.0	799862.0	0.26	9.53	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,995	B334	253933.0	799863.0	0.29	4.08	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
1,996	B335	253997.0	799864.0	0.23	10.64	6	Sand or Gravel	Peaty soil	1	1	6	Low
1,997	B336	253947.0	799865.0	0.10	14.55	8	Sand or Gravel	Peaty soil	1	1	8	Low
1,998	B337	254011.0	799866.0	0.62	6.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
1,999	B338	253961.0	799867.0	0.30	22.94	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,000	B339	253911.0	799867.0	0.26	10.31	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,001	B340	249772.0	799868.0	0.21	5.49	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,002	B341	254025.0	799868.0	0.73	3.50	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,003	B342	249786.0	799868.0	0.37	6.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,004	B343	253975.0	799868.0	0.21	23.14	8	Sand or Gravel	Peaty soil	1	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,005	B344	249800.0	799869.0	0.25	4.65	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,006	B345	253925.0	799869.0	0.44	5.36	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,007	B346	249814.0	799869.0	0.23	2.42	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,008	B347	249829.0	799869.0	0.19	7.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,009	B348	253989.0	799870.0	0.33	16.81	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,010	B349	253939.0	799871.0	0.11	3.74	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,011	B350	254003.0	799872.0	0.60	10.35	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,012	B351	253953.0	799873.0	0.06	14.35	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,013	B352	254017.0	799874.0	0.86	6.19	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,014	B353	253967.0	799874.0	0.30	23.11	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,015	B354	253917.0	799875.0	0.36	10.57	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,016	B355	249779.0	799875.0	0.44	5.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,017	B356	249793.0	799875.0	0.22	5.35	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,018	B357	249807.0	799876.0	0.20	2.62	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,019	B358	254031.0	799876.0	0.21	2.78	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,020	B359	249821.0	799876.0	0.04	3.97	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,021	B360	253981.0	799876.0	0.32	23.33	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,022	B361	253931.0	799877.0	0.39	5.85	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,023	B362	253995.0	799878.0	0.21	14.32	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,024	B363	253945.0	799879.0	0.41	3.95	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,025	B364	254009.0	799880.0	0.49	9.67	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,026	B365	253959.0	799881.0	0.09	15.12	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,027	B366	254023.0	799882.0	0.74	5.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,028	B367	249786.0	799882.0	0.40	5.04	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,029	B368	253973.0	799882.0	0.29	21.89	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,030	B369	249800.0	799883.0	0.36	4.06	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,031	B370	253923.0	799883.0	0.56	10.14	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,032	B371	249814.0	799883.0	0.23	1.00	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,033	B372	254037.0	799884.0	0.54	1.73	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,034	B373	253987.0	799884.0	0.13	21.06	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,035	B374	253937.0	799885.0	0.43	5.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,036	B375	254001.0	799886.0	1.07	13.03	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,037	B376	253951.0	799887.0	0.00	4.47	4	Sand or Gravel	No Peat	0	1	0	Negligible
2,038	B377	254015.0	799888.0	0.84	8.71	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,039	B378	253965.0	799889.0	0.20	16.27	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,040	B379	249793.0	799890.0	0.38	4.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,041	B380	249807.0	799890.0	0.32	2.14	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,042	B381	254029.0	799890.0	0.22	4.44	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,043	B382	253979.0	799890.0	0.15	22.33	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,044	B383	253929.0	799891.0	0.43	10.25	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,045	B384	254043.0	799892.0	0.58	0.72	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,046	B385	253993.0	799892.0	0.21	17.68	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,047	B386	253943.0	799893.0	0.08	5.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,048	B387	254007.0	799894.0	0.37	12.73	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,049	B388	253957.0	799895.0	0.10	5.37	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,050	B389	254021.0	799896.0	0.78	7.99	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,051	B390	253971.0	799896.0	0.14	17.38	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,052	B391	249799.0	799897.0	0.20	3.56	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,053	B392	254035.0	799898.0	0.73	3.20	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,054	B393	253985.0	799898.0	0.35	22.10	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,055	B394	253935.0	799899.0	0.89	10.28	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,056	B395	254049.0	799900.0	0.09	1.16	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,057	B396	253999.0	799900.0	0.69	15.27	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,058	C169	253525.0	799891.0	0.22	7.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,059	C170	253556.0	799897.0	0.69	5.41	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,060	C171	253546.0	799899.0	0.65	5.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,061	C172	253536.0	799900.0	0.88	6.26	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,062	C624	248893.0	799821.0	0.16	2.59	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,063	C625	248907.0	799823.0	0.77	1.89	1	Sand or Gravel	Thin Peat	2	1	2	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,064	C626	248921.0	799826.0	0.82	1.43	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,065	C627	248884.0	799826.0	0.93	3.75	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,066	C628	248898.0	799829.0	0.15	2.97	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,067	C629	248912.0	799832.0	1.41	2.42	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,068	C630	248890.0	799835.0	0.17	4.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,069	C631	248904.0	799837.0	0.04	3.26	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,070	C632	253550.0	799848.0	0.35	11.47	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,071	C633	253540.0	799849.0	0.31	11.08	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,072	C634	253530.0	799850.0	0.42	11.02	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,073	C635	253561.0	799857.0	0.26	9.96	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,074	C636	253551.0	799858.0	0.39	9.70	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,075	C637	253541.0	799859.0	0.22	9.38	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,076	C638	253531.0	799860.0	0.27	9.61	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,077	C639	253521.0	799861.0	0.35	10.37	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,078	C640	253562.0	799867.0	0.22	8.43	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,079	C641	253552.0	799868.0	0.51	8.03	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,080	C642	253543.0	799869.0	0.10	7.61	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,081	C643	253533.0	799870.0	0.23	7.90	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,082	C644	253523.0	799871.0	0.24	8.94	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,083	C645	253564.0	799876.0	0.30	7.22	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,084	C646	253554.0	799878.0	0.39	6.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,085	C647	253544.0	799879.0	0.23	6.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,086	C648	253534.0	799880.0	0.17	6.75	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,087	C649	253524.0	799881.0	0.30	7.76	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,088	C650	253555.0	799888.0	0.51	6.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,089	C651	253545.0	799889.0	0.36	6.08	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,090	C652	253535.0	799890.0	0.22	6.36	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,091	D046	248918.0	799840.0	0.25	3.08	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,092	D047	248923.0	799848.0	0.13	3.94	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,093	D048	248928.0	799857.0	0.46	4.47	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,094	D049	248867.0	799836.0	1.34	7.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,095	D050	248859.0	799842.0	0.18	8.83	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,096	D162	253512.0	799873.0	0.41	10.12	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,097	D163	253502.0	799875.0	0.43	11.02	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,098	D164	253493.0	799876.0	0.33	11.35	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,099	D165	253539.0	799839.0	0.38	12.62	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,100	D166	253538.0	799829.0	0.43	13.31	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,101	D168	253572.0	799866.0	0.49	8.50	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,102	D169	253582.0	799864.0	0.43	8.26	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,103	D170	253592.0	799863.0	0.27	8.18	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,104		248037.0	799866.0	0.23	13.45	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,105		248137.0	799866.0	0.18	4.52	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,106		250337.0	799866.0	1.31	7.89	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,107		250937.0	799866.0	0.61	17.48	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,108		251537.0	799866.0	0.06	13.99	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,109		251637.0	799866.0	0.34	19.99	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,110		251737.0	799866.0	1.10	15.25	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,111		251837.0	799866.0	0.51	13.46	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,112		251937.0	799866.0	0.66	7.92	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,113		252037.0	799866.0	0.97	5.89	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,114		252637.0	799866.0	0.42	6.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,115		252737.0	799866.0	0.65	14.74	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,116		251037.0	799866.0	0.35	14.90	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,117		251137.0	799866.0	0.25	9.25	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,118		247937.0	799866.0	0.63	7.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,119		248237.0	799866.0	0.99	8.25	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,120		248337.0	799866.0	0.63	1.27	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,121		248437.0	799866.0	1.14	1.89	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,122		248537.0	799866.0	2.24	1.67	1	Sand or Gravel	Thick Peat	3	1	3	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,123		248637.0	799866.0	0.05	0.64	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,124		248737.0	799866.0	0.38	0.38	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,125		248837.0	799866.0	0.00	2.34	2	Sand or Gravel	No Peat	0	1	0	Negligible
2,126		248937.0	799866.0	0.20	4.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,127		249537.0	799866.0	0.23	4.27	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,128		249637.0	799866.0	2.02	8.69	6	Sand or Gravel	Thick Peat	3	1	18	Medium
2,129		249737.0	799866.0	0.00	8.78	6	Sand or Gravel	No Peat	0	1	0	Negligible
2,130		249837.0	799866.0	0.68	9.27	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,131		249937.0	799866.0	0.67	5.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,132		250037.0	799866.0	1.05	7.72	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,133		250137.0	799866.0	0.61	4.97	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,134		250237.0	799866.0	1.57	5.67	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,135		250437.0	799866.0	1.14	5.14	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,136		250537.0	799866.0	0.18	6.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,137		250637.0	799866.0	0.25	3.66	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,138		250737.0	799866.0	0.65	2.14	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,139		250837.0	799866.0	0.00	11.56	6	Sand or Gravel	No Peat	0	1	0	Negligible
2,140		252137.0	799866.0	0.39	1.78	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,141		252237.0	799866.0	0.89	5.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,142		252337.0	799866.0	0.64	2.77	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,143		252437.0	799866.0	0.19	5.21	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,144		252537.0	799866.0	0.54	7.75	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,145		252837.0	799866.0	1.96	6.56	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,146		252937.0	799866.0	2.77	4.26	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,147		253037.0	799866.0	1.94	3.85	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,148		253137.0	799866.0	0.58	8.10	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,149		253237.0	799866.0	0.43	6.13	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,150		253337.0	799866.0	0.84	6.16	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,151		253437.0	799866.0	1.27	9.46	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,152		253537.0	799866.0	0.19	8.21	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,153		253637.0	799866.0	0.20	9.08	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,154		253737.0	799866.0	0.05	18.08	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,155		253837.0	799866.0	0.63	5.72	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,156		253937.0	799866.0	0.15	5.19	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,157		254037.0	799866.0	0.05	1.87	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,158		254137.0	799866.0	0.21	4.44	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,159		254237.0	799866.0	0.33	12.84	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,160		254337.0	799866.0	0.37	20.14	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,161		254437.0	799866.0	0.21	29.83	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,162		254537.0	799866.0	0.92	13.82	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,163		254637.0	799866.0	0.87	5.61	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,164		254737.0	799866.0	0.39	8.51	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,165		254837.0	799866.0	0.47	12.03	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,166		254937.0	799866.0	0.41	14.02	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,167		255037.0	799866.0	0.54	12.01	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,168		251237.0	799866.0	0.57	8.44	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,169		251314.0	799862.0	0.43	5.47	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,170		251437.0	799866.0	0.05	12.22	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,171	A304	250623.0	799742.0	0.88	4.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,172	A305	248570.0	799743.0	0.18	1.27	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,173	A306	248999.0	799744.0	0.97	3.95	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,174	A307	253118.0	799744.0	0.72	1.87	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,175	A308	250630.0	799749.0	0.94	4.32	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,176	A309	248624.0	799753.0	0.79	1.59	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,177	A310	248952.0	799753.0	1.00	1.96	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,178	A311	250637.0	799756.0	0.61	3.92	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,179	A312	253101.0	799758.0	0.97	1.71	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,180	A313	254603.0	799758.0	0.29	7.57	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,181	A314	248618.0	799761.0	0.29	2.40	2	Sand or Gravel	Peaty soil	1	1	2	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,182	A315	248958.0	799761.0	0.05	1.69	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,183	A316	254612.0	799763.0	0.61	7.55	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,184	A317	249767.0	799765.0	1.17	3.30	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,185	A318	253105.0	799767.0	0.93	1.44	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,186	A319	253129.0	799768.0	0.59	1.57	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,187	A320	254620.0	799769.0	0.60	7.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,188	A321	249758.0	799769.0	0.23	3.43	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,189	A322	248613.0	799769.0	0.29	2.98	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,190	A323	248963.0	799769.0	0.16	1.82	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,191	A324	249749.0	799773.0	1.07	3.80	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,192	A325	253109.0	799776.0	0.19	1.66	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,193	A326	249865.0	799776.0	2.23	3.06	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,194	A327	250594.0	799785.0	0.00	2.22	2	Sand or Gravel	No Peat	0	1	0	Negligible
2,195	A328	249866.0	799786.0	0.66	2.00	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,196	A329	250602.0	799791.0	0.34	2.82	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,197	A330	248658.0	799795.0	0.21	4.23	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,198	A331	249867.0	799796.0	0.65	2.81	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,199	A332	250610.0	799796.0	0.41	3.53	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,200	A333	249815.0	799797.0	2.57	4.19	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,201	A334	249785.0	799798.0	0.16	4.50	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,202	A335	248649.0	799799.0	0.25	3.99	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,203	A336	248640.0	799804.0	0.30	3.63	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,204	A337	249821.0	799805.0	0.21	4.80	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,205	A338	249820.0	799806.0	1.45	4.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,206	A339	248865.0	799813.0	0.61	3.75	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,207	A340	249827.0	799813.0	1.05	5.56	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,208	B230	253952.0	799773.0	0.78	5.41	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,209	B231	253944.0	799779.0	0.22	7.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,210	B232	253958.0	799781.0	1.20	5.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,211	B233	253936.0	799785.0	1.16	9.96	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,212	B234	253950.0	799787.0	1.00	7.98	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,213	B235	253964.0	799789.0	0.11	5.68	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,214	B236	253928.0	799791.0	0.00	13.73	8	Sand or Gravel	No Peat	0	1	0	Negligible
2,215	B237	253942.0	799793.0	0.96	11.65	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,216	B238	253956.0	799795.0	1.24	8.65	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,217	B239	253970.0	799796.0	0.26	5.91	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,218	B240	253920.0	799797.0	0.15	18.00	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,219	B241	253934.0	799799.0	0.11	16.45	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,220	B242	253948.0	799801.0	0.88	13.15	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,221	B243	253962.0	799803.0	1.44	9.31	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,222	B244	253912.0	799803.0	0.00	20.94	8	Sand or Gravel	No Peat	0	1	0	Negligible
2,223	B245	253976.0	799804.0	0.15	6.35	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,224	B246	253926.0	799805.0	0.02	20.66	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,225	B247	253940.0	799807.0	0.02	18.54	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,226	B248	253954.0	799809.0	0.57	13.99	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,227	B249	253904.0	799809.0	0.25	22.03	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,228	B250	253968.0	799810.0	1.17	9.12	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,229	B251	253918.0	799811.0	0.14	22.20	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,230	B252	253982.0	799812.0	1.03	6.85	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,231	B253	253932.0	799813.0	0.25	22.36	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,232	B254	253946.0	799815.0	0.18	19.53	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,233	B255	253960.0	799817.0	0.59	14.38	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,234	B256	253910.0	799817.0	0.00	20.71	8	Sand or Gravel	No Peat	0	1	0	Negligible
2,235	B257	253975.0	799818.0	1.04	9.72	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,236	B258	253925.0	799819.0	0.28	22.36	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,237	B259	249823.0	799820.0	1.27	5.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,238	B260	253989.0	799820.0	0.68	7.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,239	C154	254553.0	799742.0	0.94	6.73	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,240	C155	254562.0	799747.0	1.16	6.56	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,241	C156	248937.0	799778.0	0.45	1.42	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,242	C157	248928.0	799784.0	0.26	0.90	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,243	C158	248942.0	799787.0	0.52	0.85	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,244	C159	248920.0	799790.0	0.35	0.60	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,245	C160	248934.0	799792.0	0.34	0.36	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,246	C161	248948.0	799795.0	0.15	0.27	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,247	C162	248926.0	799798.0	0.15	0.37	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,248	C163	248940.0	799801.0	0.21	0.60	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,249	C164	248954.0	799803.0	0.23	0.73	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,250	C165	248932.0	799806.0	0.12	0.58	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,251	C166	248945.0	799809.0	0.12	0.83	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,252	C167	248937.0	799814.0	0.31	0.61	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,253	C168	248929.0	799820.0	0.36	0.34	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,254	C611	248898.0	799793.0	0.25	0.88	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,255	C612	248912.0	799795.0	0.21	0.61	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,256	C613	248890.0	799798.0	0.18	1.33	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,257	C614	248904.0	799801.0	0.17	0.68	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,258	C615	248918.0	799804.0	0.19	0.23	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,259	C616	248881.0	799804.0	0.12	1.96	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,260	C617	248895.0	799807.0	0.75	1.53	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,261	C618	248909.0	799809.0	0.40	0.48	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,262	C619	248923.0	799812.0	0.33	0.36	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,263	C620	248887.0	799812.0	0.54	2.28	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,264	C621	248901.0	799815.0	0.48	1.66	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,265	C622	248915.0	799818.0	0.42	0.95	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,266	C623	248879.0	799818.0	1.09	3.27	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,267	D051	248884.0	799790.0	0.12	1.33	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,268	D052	248879.0	799782.0	0.23	1.29	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,269	D053	248873.0	799773.0	1.06	1.26	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,270	D167	253537.0	799819.0	0.61	13.13	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,271		248137.0	799766.0	0.12	14.65	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,272		249437.0	799766.0	0.53	3.50	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,273		249537.0	799766.0	0.90	14.33	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,274		249937.0	799766.0	0.10	6.21	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,275		250037.0	799766.0	0.47	8.92	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,276		250137.0	799766.0	1.01	9.22	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,277		250337.0	799766.0	0.44	10.12	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,278		250437.0	799766.0	0.54	6.98	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,279		250737.0	799766.0	0.30	3.36	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,280		251737.0	799766.0	0.58	16.71	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,281		251837.0	799766.0	0.86	8.52	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,282		251937.0	799766.0	0.60	9.71	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,283		252637.0	799766.0	1.00	10.10	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,284		252737.0	799766.0	0.05	22.03	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,285		247937.0	799766.0	0.71	12.30	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,286		248037.0	799766.0	0.32	7.80	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,287		248237.0	799766.0	1.64	5.59	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,288		248337.0	799766.0	1.21	3.73	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,289		248437.0	799766.0	0.46	2.09	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,290		248537.0	799766.0	1.27	3.23	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,291		248637.0	799766.0	0.62	3.57	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,292		248737.0	799766.0	1.66	4.35	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,293		248837.0	799766.0	1.24	0.57	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,294		248937.0	799766.0	0.47	1.89	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,295		249037.0	799766.0	0.50	2.14	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,296		249637.0	799766.0	2.46	5.80	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,297		249737.0	799766.0	0.74	4.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,298		249837.0	799766.0	1.06	3.40	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,299		250237.0	799766.0	1.60	9.75	6	Sand or Gravel	Thick Peat	3	1	18	Medium

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,300		250537.0	799766.0	0.33	6.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,301		250637.0	799766.0	1.05	3.52	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,302		252037.0	799766.0	0.62	3.36	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,303		252137.0	799766.0	0.38	3.51	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,304		252237.0	799766.0	0.79	2.63	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,305		252337.0	799766.0	0.59	3.73	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,306		252437.0	799766.0	0.14	4.33	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,307		252537.0	799766.0	0.84	6.79	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,308		252837.0	799766.0	0.74	10.84	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,309		252937.0	799766.0	1.37	7.09	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,310		253037.0	799766.0	1.28	1.94	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,311		253137.0	799766.0	0.58	2.27	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,312		253237.0	799766.0	0.47	7.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,313		253337.0	799766.0	0.63	7.16	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,314		253437.0	799766.0	0.61	12.02	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,315		253537.0	799766.0	0.54	13.45	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,316		253637.0	799766.0	0.79	15.19	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,317		253737.0	799766.0	0.91	6.98	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,318		253837.0	799766.0	1.08	8.20	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,319		253937.0	799766.0	0.53	7.08	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,320		254037.0	799766.0	0.21	11.87	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,321		254137.0	799766.0	0.41	10.90	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,322		254237.0	799766.0	0.48	12.21	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,323		254337.0	799766.0	0.48	20.83	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,324		254437.0	799766.0	0.58	16.16	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,325		254537.0	799766.0	1.53	3.93	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,326		254637.0	799766.0	0.48	7.47	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,327		254737.0	799766.0	0.30	8.20	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,328		254837.0	799766.0	0.56	6.09	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,329		250837.0	799766.0	0.26	16.46	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,330		250937.0	799766.0	0.22	13.77	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,331		251037.0	799766.0	0.06	17.60	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,332		251537.0	799766.0	0.62	21.51	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,333		251637.0	799766.0	0.72	17.48	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,334		251137.0	799766.0	0.35	12.55	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,335		251237.0	799766.0	0.36	8.35	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,336		251337.0	799766.0	0.35	12.82	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,337		251437.0	799766.0	0.56	19.44	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,338	A268	249111.0	799663.0	0.11	6.96	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,339	A269	248442.0	799665.0	0.07	2.64	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,340	A270	249115.0	799672.0	0.06	7.64	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,341	A271	248496.0	799675.0	1.72	2.59	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,342	A272	249722.0	799675.0	1.41	2.94	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,343	A273	249713.0	799680.0	1.38	3.34	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,344	A274	249077.0	799680.0	0.34	12.85	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,345	A275	248490.0	799683.0	1.51	2.90	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,346	A276	249704.0	799684.0	1.63	3.75	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,347	A277	254563.0	799686.0	0.59	8.04	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,348	A278	249082.0	799689.0	0.51	12.26	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,349	A279	248484.0	799691.0	2.14	2.82	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,350	A280	254558.0	799695.0	0.79	7.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,351	A281	249087.0	799698.0	0.18	11.13	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,352	A282	248539.0	799701.0	0.21	1.99	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,353	A283	249033.0	799702.0	0.31	7.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,354	A284	254552.0	799703.0	0.66	7.04	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,355	A285	248533.0	799709.0	0.95	1.52	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,356	A286	249037.0	799711.0	0.59	7.48	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,357	A287	248527.0	799717.0	1.04	1.40	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,358	A288	250669.0	799717.0	0.34	5.36	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,359	A289	253116.0	799718.0	1.06	4.26	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,360	A290	249745.0	799720.0	0.37	4.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,361	A291	249041.0	799720.0	1.45	7.62	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,362	A292	253107.0	799722.0	0.94	3.45	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,363	A293	249736.0	799724.0	0.91	4.41	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,364	A294	254607.0	799725.0	0.28	7.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,365	A295	250673.0	799726.0	0.83	6.13	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,366	A296	248581.0	799727.0	0.12	0.61	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,367	A297	248988.0	799728.0	0.71	3.84	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,368	A298	249727.0	799728.0	0.95	4.32	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,369	A299	254601.0	799733.0	0.21	8.25	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,370	A300	248576.0	799735.0	0.26	0.79	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,371	A301	250677.0	799735.0	0.89	6.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,372	A302	248994.0	799736.0	0.83	3.91	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,373	A303	253127.0	799740.0	0.81	2.59	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,374	B181	250749.0	799661.0	0.96	7.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,375	B182	250717.0	799662.0	1.45	8.33	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,376	B183	250686.0	799663.0	0.29	7.37	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,377	B184	250771.0	799663.0	0.52	13.74	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,378	B185	250740.0	799664.0	0.44	6.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,379	B186	250708.0	799665.0	1.54	8.93	6	Sand or Gravel	Thick Peat	3	1	18	Medium
2,380	B187	250794.0	799666.0	0.16	8.49	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,381	B188	250676.0	799667.0	1.24	5.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,382	B189	250762.0	799667.0	0.09	10.77	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,383	B190	250730.0	799668.0	0.57	7.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,384	B191	250699.0	799669.0	1.36	8.75	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,385	B192	250784.0	799669.0	0.05	10.56	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,386	B193	250753.0	799670.0	0.10	7.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,387	B194	250721.0	799671.0	0.80	8.52	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,388	B195	250689.0	799672.0	1.13	7.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,389	B196	250775.0	799673.0	0.19	12.48	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,390	B197	250743.0	799674.0	0.14	7.02	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,391	B198	250712.0	799675.0	1.66	9.63	6	Sand or Gravel	Thick Peat	3	1	18	Medium
2,392	B199	250797.0	799675.0	0.15	4.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,393	B200	250680.0	799676.0	0.61	6.01	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,394	B201	250765.0	799676.0	1.86	13.49	8	Sand or Gravel	Thick Peat	3	1	24	Medium
2,395	B202	250734.0	799677.0	0.34	7.48	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,396	B203	250702.0	799678.0	1.77	9.66	6	Sand or Gravel	Thick Peat	3	1	18	Medium
2,397	B204	250788.0	799678.0	0.20	6.95	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,398	B205	250756.0	799680.0	0.82	9.77	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,399	B206	250724.0	799681.0	0.95	8.63	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,400	B207	250693.0	799682.0	0.29	8.54	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,401	B208	250778.0	799682.0	0.24	10.19	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,402	B209	250747.0	799683.0	0.65	6.90	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,403	B210	250715.0	799684.0	0.55	10.00	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,404	B211	250683.0	799685.0	0.93	6.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,405	B212	250769.0	799685.0	0.17	11.55	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,406	B213	250737.0	799687.0	0.50	6.89	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,407	B214	250706.0	799688.0	0.48	10.81	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,408	B215	250760.0	799689.0	0.71	9.50	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,409	B216	250728.0	799690.0	0.27	8.01	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,410	B217	250696.0	799691.0	0.64	9.89	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,411	B218	250750.0	799692.0	1.00	6.38	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,412	B219	250719.0	799694.0	0.41	9.77	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,413	B220	250687.0	799695.0	0.71	7.54	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,414	B221	250741.0	799696.0	0.59	5.81	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,415	B222	250709.0	799697.0	0.35	11.45	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,416	B223	250731.0	799699.0	0.27	6.43	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,417	B224	250700.0	799701.0	0.78	10.83	6	Sand or Gravel	Thin Peat	2	1	12	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,418	B225	250722.0	799703.0	0.40	8.15	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,419	B226	250690.0	799704.0	0.53	9.29	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,420	B227	250713.0	799706.0	0.46	10.76	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,421	B228	250703.0	799710.0	0.49	11.13	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,422	B229	250694.0	799713.0	1.05	10.30	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,423	C126	253096.0	799682.0	0.96	6.39	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,424	C127	253065.0	799686.0	1.98	0.84	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
2,425	C128	253087.0	799686.0	1.09	4.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,426	C129	253078.0	799690.0	0.70	2.18	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,427	C130	253100.0	799691.0	0.60	5.72	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,428	C131	253069.0	799695.0	1.68	0.89	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
2,429	C132	253091.0	799695.0	0.86	4.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,430	C133	253082.0	799699.0	0.87	2.50	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,431	C134	253105.0	799700.0	0.47	4.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,432	C135	253073.0	799704.0	1.78	1.34	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
2,433	C136	253096.0	799704.0	0.87	3.33	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,434	C137	254552.0	799706.0	1.05	6.89	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,435	C138	253087.0	799708.0	0.70	2.07	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,436	C139	254560.0	799711.0	0.92	6.81	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,437	C140	253078.0	799713.0	1.12	1.64	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,438	C141	254546.0	799714.0	1.03	6.86	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,439	C142	254569.0	799716.0	0.41	7.36	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,440	C143	254533.0	799717.0	0.45	6.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,441	C144	254555.0	799719.0	1.14	7.11	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,442	C145	254577.0	799721.0	0.27	7.93	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,443	C146	254541.0	799723.0	0.52	6.85	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,444	C147	254564.0	799724.0	0.55	7.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,445	C148	254550.0	799728.0	0.89	7.29	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,446	C149	254572.0	799730.0	0.35	8.42	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,447	C150	254536.0	799731.0	0.67	6.70	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,448	C151	254558.0	799733.0	0.57	7.72	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,449	C152	254545.0	799736.0	0.79	6.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,450	C153	254567.0	799738.0	1.09	7.98	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,451	C581	253065.0	799663.0	0.95	1.75	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,452	C582	253087.0	799664.0	1.07	5.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,453	C583	253056.0	799668.0	0.97	2.89	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,454	C584	254528.0	799668.0	0.61	8.50	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,455	C585	253078.0	799668.0	1.22	2.20	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,456	C586	254514.0	799671.0	1.05	8.29	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,457	C587	253069.0	799672.0	1.30	0.54	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,458	C588	253092.0	799673.0	0.95	6.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,459	C589	254536.0	799673.0	0.32	8.64	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,460	C590	254523.0	799676.0	0.34	8.11	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,461	C591	253060.0	799677.0	1.92	1.93	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
2,462	C592	253083.0	799677.0	1.27	3.53	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,463	C593	254545.0	799678.0	0.39	8.66	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,464	C594	254509.0	799680.0	1.03	8.05	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,465	C595	253074.0	799681.0	1.49	0.90	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,466	C596	254531.0	799681.0	0.44	7.93	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,467	C597	254517.0	799685.0	0.38	7.27	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,468	C598	254540.0	799687.0	0.51	7.97	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,469	C599	254504.0	799688.0	0.73	8.18	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,470	C600	254526.0	799690.0	0.51	6.98	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,471	C601	254548.0	799692.0	0.60	7.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,472	C602	254512.0	799693.0	0.73	7.26	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,473	C603	254535.0	799695.0	0.38	7.19	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,474	C604	254521.0	799699.0	0.43	6.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,475	C605	254543.0	799700.0	0.44	7.28	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,476	C606	254507.0	799702.0	0.65	7.98	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,477	C607	254529.0	799704.0	0.22	6.95	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,478	C608	254516.0	799707.0	0.30	7.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,479	C609	254538.0	799709.0	0.82	6.99	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,480	C610	254524.0	799712.0	0.55	6.98	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,481	D117	253047.0	799672.0	1.58	2.91	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,482	D118	253038.0	799676.0	1.10	2.11	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,483	D119	253029.0	799681.0	1.10	1.62	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,484	D182	254511.0	799716.0	0.78	8.11	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,485	D183	254505.0	799724.0	1.27	8.68	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,486	D184	254499.0	799732.0	1.23	9.40	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,487	D185	254500.0	799675.0	0.27	8.70	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,488	D186	254491.0	799671.0	0.50	9.46	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,489	D187	254482.0	799667.0	0.97	10.25	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,490	D188	254542.0	799665.0	0.32	8.61	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,491		248137.0	799666.0	0.33	8.90	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,492		249137.0	799666.0	0.26	6.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,493		249237.0	799666.0	0.78	4.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,494		249337.0	799666.0	0.39	4.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,495		249437.0	799666.0	0.22	10.17	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,496		250037.0	799666.0	0.32	11.03	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,497		250137.0	799666.0	0.54	13.47	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,498		250237.0	799666.0	0.86	9.41	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,499		250337.0	799666.0	0.39	16.10	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,500		250437.0	799666.0	0.29	23.95	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,501		250537.0	799666.0	0.34	15.53	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,502		251837.0	799666.0	0.97	7.06	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,503		252437.0	799666.0	0.89	10.99	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,504		252537.0	799666.0	0.55	10.51	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,505		252637.0	799666.0	0.00	10.62	6	Sand or Gravel	No Peat	0	1	0	Negligible
2,506		252737.0	799666.0	0.31	14.19	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,507		251437.0	799666.0	0.20	10.12	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,508		247937.0	799666.0	0.05	12.94	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,509		248037.0	799666.0	0.25	9.46	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,510		248237.0	799666.0	0.99	6.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,511		248337.0	799666.0	0.59	4.12	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,512		248437.0	799666.0	0.68	2.70	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,513		248537.0	799666.0	0.27	2.82	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,514		248637.0	799666.0	0.25	2.40	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,515		248737.0	799666.0	0.45	2.42	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,516		248837.0	799666.0	0.99	0.88	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,517		248937.0	799666.0	0.89	7.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,518		249037.0	799666.0	1.25	7.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,519		249537.0	799666.0	1.46	4.80	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,520		249637.0	799666.0	2.71	4.65	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,521		249737.0	799666.0	1.81	3.21	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,522		249837.0	799666.0	0.18	5.07	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,523		249937.0	799666.0	0.42	9.03	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,524		251937.0	799666.0	1.11	5.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,525		252037.0	799666.0	0.15	3.33	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,526		252137.0	799666.0	0.63	2.50	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,527		252237.0	799666.0	0.05	4.91	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,528		252337.0	799666.0	1.35	6.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,529		252837.0	799666.0	0.15	21.76	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,530		252937.0	799666.0	1.66	4.95	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,531		253037.0	799666.0	0.79	2.46	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,532		253137.0	799666.0	0.59	6.67	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,533		253237.0	799666.0	0.84	7.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,534		253337.0	799666.0	0.74	5.99	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,535		253437.0	799666.0	0.72	7.28	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,536		253537.0	799666.0	0.97	9.17	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,537		253637.0	799666.0	1.80	7.11	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,538		253737.0	799666.0	0.79	7.07	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,539		253837.0	799666.0	0.77	8.79	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,540		253937.0	799666.0	0.44	11.94	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,541		254037.0	799666.0	1.60	6.92	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,542		254137.0	799666.0	0.63	5.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,543		254237.0	799666.0	0.29	13.62	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,544		254337.0	799666.0	0.08	13.68	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,545		254437.0	799666.0	0.77	11.71	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,546		254537.0	799666.0	0.17	8.60	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,547		254637.0	799666.0	0.12	10.50	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,548		254737.0	799666.0	0.35	7.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,549		250637.0	799666.0	1.25	7.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,550		250737.0	799666.0	0.64	6.98	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,551		250810.0	799664.0	0.31	5.43	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,552		250937.0	799666.0	0.48	12.50	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,553		251037.0	799666.0	0.51	4.94	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,554		251137.0	799666.0	0.34	12.66	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,555		251237.0	799666.0	0.35	15.97	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,556		251337.0	799666.0	0.29	20.24	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,557		251537.0	799666.0	0.70	7.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,558		251737.0	799666.0	0.76	7.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,559	A238	249677.0	799586.0	0.58	5.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,560	A239	248315.0	799588.0	0.95	4.40	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,561	A240	249668.0	799590.0	1.43	5.19	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,562	A241	249659.0	799595.0	1.01	5.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,563	A242	251182.0	799600.0	0.23	18.39	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,564	A243	251232.0	799607.0	0.45	14.57	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,565	A244	251182.0	799610.0	0.29	22.00	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,566	A245	251282.0	799613.0	0.98	14.16	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,567	A246	251231.0	799617.0	0.30	17.26	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,568	A247	253078.0	799617.0	0.38	8.01	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,569	A248	251331.0	799620.0	0.57	16.91	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,570	A249	251181.0	799620.0	0.25	21.49	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,571	A250	248410.0	799623.0	0.25	3.88	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,572	A251	251281.0	799623.0	0.46	17.73	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,573	A252	253062.0	799624.0	0.19	8.91	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,574	A253	253072.0	799625.0	0.23	7.41	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,575	A254	251230.0	799627.0	0.51	18.66	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,576	A255	251330.0	799630.0	0.67	18.46	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,577	A256	249700.0	799631.0	2.15	4.85	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,578	A257	248405.0	799631.0	0.22	3.44	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,579	A258	251280.0	799633.0	0.27	21.28	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,580	A259	249088.0	799634.0	0.14	10.70	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,581	A260	249691.0	799635.0	0.37	4.87	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,582	A261	249079.0	799638.0	0.21	11.03	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,583	A262	249682.0	799639.0	1.18	4.99	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,584	A263	251329.0	799639.0	0.81	20.88	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,585	A264	248453.0	799649.0	0.09	3.11	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,586	A265	249114.0	799651.0	0.10	7.29	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,587	A266	248447.0	799657.0	0.42	2.75	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,588	A267	249109.0	799660.0	0.43	6.80	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,589	B133	249067.0	799584.0	0.86	7.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,590	B134	249057.0	799584.0	0.25	6.68	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,591	B135	249047.0	799584.0	0.20	5.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,592	B136	249037.0	799584.0	0.05	5.07	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,593	B137	249027.0	799584.0	0.00	6.18	4	Sand or Gravel	No Peat	0	1	0	Negligible
2,594	B138	249017.0	799584.0	0.00	6.93	4	Sand or Gravel	No Peat	0	1	0	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,595	B139	249047.0	799594.0	0.36	3.70	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,596	B140	249037.0	799594.0	0.29	3.11	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,597	B141	250773.0	799609.0	0.70	6.08	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,598	B142	250763.0	799613.0	0.74	6.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,599	B143	250754.0	799616.0	0.40	6.41	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,600	B144	250776.0	799619.0	0.47	6.84	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,601	B145	250744.0	799620.0	0.50	6.56	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,602	B146	250767.0	799622.0	1.02	6.90	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,603	B147	250735.0	799623.0	0.38	6.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,604	B148	250757.0	799626.0	0.81	6.75	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,605	B149	250780.0	799628.0	0.56	7.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,606	B150	250748.0	799629.0	0.27	6.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,607	B151	250770.0	799632.0	0.94	7.80	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,608	B152	250739.0	799633.0	0.29	6.82	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,609	B153	250761.0	799635.0	0.65	7.54	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,610	B154	250729.0	799636.0	0.20	6.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,611	B155	250783.0	799637.0	0.25	9.10	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,612	B156	250751.0	799639.0	0.15	7.18	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,613	B157	250720.0	799640.0	0.35	6.91	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,614	B158	250774.0	799641.0	0.43	9.19	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,615	B159	250742.0	799642.0	0.54	7.16	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,616	B160	250710.0	799643.0	1.22	7.29	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,617	B161	250764.0	799644.0	0.61	8.71	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,618	B162	250733.0	799646.0	0.53	7.06	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,619	B163	250701.0	799647.0	1.54	8.08	6	Sand or Gravel	Thick Peat	3	1	18	Medium
2,620	B164	250787.0	799647.0	0.51	10.45	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,621	B165	250755.0	799648.0	0.98	7.98	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,622	B166	250723.0	799649.0	1.02	7.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,623	B167	250692.0	799650.0	1.31	7.97	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,624	B168	250777.0	799650.0	0.90	11.22	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,625	B169	250746.0	799651.0	0.20	7.24	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,626	B170	250714.0	799653.0	1.47	7.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,627	B171	250682.0	799654.0	0.28	7.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,628	B172	250768.0	799654.0	0.24	10.79	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,629	B173	250736.0	799655.0	0.07	7.32	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,630	B174	250705.0	799656.0	1.71	8.28	6	Sand or Gravel	Thick Peat	3	1	18	Medium
2,631	B175	250790.0	799656.0	0.22	10.46	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,632	B176	250673.0	799657.0	0.74	6.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,633	B177	250758.0	799657.0	0.13	8.51	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,634	B178	250727.0	799658.0	1.01	7.71	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,635	B179	250695.0	799660.0	0.16	8.11	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,636	B180	250781.0	799660.0	0.16	12.07	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,637	C113	248369.0	799624.0	0.59	4.13	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,638	C114	248377.0	799629.0	0.51	3.52	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,639	C115	248363.0	799632.0	0.31	3.91	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,640	C116	248386.0	799634.0	0.34	3.02	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,641	C117	248350.0	799635.0	0.52	4.56	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,642	C118	248372.0	799637.0	0.36	3.09	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,643	C119	248394.0	799639.0	0.21	2.88	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,644	C120	248358.0	799641.0	0.23	3.66	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,645	C121	248381.0	799642.0	0.24	2.74	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,646	C122	248367.0	799646.0	0.29	3.16	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,647	C123	248389.0	799648.0	0.23	2.69	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,648	C124	248375.0	799651.0	0.48	2.76	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,649	C125	248384.0	799656.0	0.35	2.71	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,650	C548	248345.0	799586.0	0.59	4.70	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,651	C549	248331.0	799589.0	0.53	4.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,652	C550	248353.0	799591.0	0.70	4.86	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,653	C551	248340.0	799594.0	0.54	4.71	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,654	C552	248362.0	799596.0	0.54	4.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,655	C553	248326.0	799598.0	0.50	4.46	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,656	C554	248348.0	799599.0	0.49	5.22	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,657	C555	248334.0	799603.0	0.83	4.86	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,658	C556	248357.0	799605.0	0.58	5.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,659	C557	248321.0	799606.0	0.58	4.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,660	C558	248343.0	799608.0	0.58	5.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,661	C559	248365.0	799610.0	0.81	4.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,662	C560	248329.0	799611.0	0.73	5.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,663	C561	248352.0	799613.0	0.41	5.29	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,664	C562	248338.0	799617.0	0.75	5.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,665	C563	248360.0	799618.0	0.36	4.82	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,666	C564	248324.0	799620.0	0.58	5.19	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,667	C565	248346.0	799622.0	0.58	5.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,668	C566	248333.0	799625.0	0.22	5.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,669	C567	248355.0	799627.0	0.49	4.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,670	C568	248341.0	799630.0	0.64	5.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,671	C569	253074.0	799637.0	0.25	4.03	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,672	C570	253065.0	799641.0	0.31	4.69	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,673	C571	253088.0	799641.0	0.15	6.16	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,674	C572	253056.0	799645.0	0.33	5.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,675	C573	253079.0	799646.0	0.27	2.73	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,676	C574	253070.0	799650.0	0.33	2.00	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,677	C575	253092.0	799650.0	0.22	7.37	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,678	C576	253061.0	799654.0	0.55	3.26	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,679	C577	253083.0	799655.0	0.35	3.95	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,680	C578	253052.0	799659.0	0.43	3.86	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,681	C579	253074.0	799659.0	0.71	1.05	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,682	C580	253096.0	799659.0	0.74	8.14	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,683	D010	248327.0	799633.0	0.29	5.24	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,684	D011	248322.0	799642.0	0.31	4.96	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,685	D012	248316.0	799650.0	0.31	4.68	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,686	D013	248317.0	799592.0	0.78	4.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,687	D014	248309.0	799587.0	0.74	4.59	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,688	D015	248300.0	799583.0	0.79	5.48	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,689	D016	248359.0	799583.0	0.45	4.92	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,690	D120	253061.0	799632.0	0.29	7.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,691	D121	253056.0	799623.0	0.25	9.03	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,692	D122	253053.0	799614.0	1.30	8.38	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,693	D123	253101.0	799646.0	0.84	10.20	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,694	D124	253110.0	799641.0	1.12	11.12	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,695	D125	253119.0	799637.0	0.24	10.22	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,696	D189	254548.0	799657.0	0.57	8.41	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,697	D190	254555.0	799650.0	0.29	8.30	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,698		251630.0	799633.0	0.23	8.11	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,699	A207	249556.0	799502.0	0.83	4.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,700	A208	248191.0	799507.0	0.58	6.45	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,701	A209	249506.0	799507.0	0.62	5.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,702	A210	249639.0	799507.0	0.90	3.64	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,703	A211	249599.0	799509.0	0.43	3.83	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,704	A212	249629.0	799510.0	1.01	3.45	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,705	A213	249559.0	799511.0	0.42	5.00	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,706	A214	253739.0	799511.0	0.76	5.55	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,707	A215	248184.0	799514.0	0.41	7.40	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,708	A216	249508.0	799517.0	0.23	6.52	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,709	A217	253735.0	799520.0	1.01	5.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,710	A218	248177.0	799521.0	0.34	7.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,711	A219	253783.0	799523.0	0.32	5.35	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,712	A220	249511.0	799527.0	0.53	7.63	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,713	A221	248232.0	799529.0	0.85	5.73	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,714	A222	253789.0	799531.0	0.42	5.53	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,715	A223	248228.0	799538.0	0.62	5.80	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,716	A224	253794.0	799539.0	0.33	5.52	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,717	A225	253809.0	799541.0	0.44	5.61	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,718	A226	249655.0	799541.0	0.81	3.06	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,719	A227	249463.0	799542.0	0.14	12.85	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,720	A228	249646.0	799546.0	1.02	3.18	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,721	A229	248224.0	799547.0	1.23	6.08	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,722	A230	253782.0	799547.0	0.37	5.89	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,723	A231	248278.0	799549.0	0.55	5.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,724	A232	249637.0	799550.0	1.51	3.56	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,725	A233	253777.0	799556.0	0.92	6.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,726	A234	248274.0	799558.0	0.91	5.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,727	A235	248269.0	799567.0	0.69	5.32	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,728	A236	248323.0	799570.0	0.39	4.65	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,729	A237	248319.0	799579.0	0.51	4.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,730	B081	249066.0	799504.0	0.35	3.61	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,731	B082	249056.0	799504.0	0.13	2.37	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,732	B083	249046.0	799504.0	0.21	0.82	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,733	B084	249036.0	799504.0	0.24	1.24	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,734	B085	249026.0	799504.0	0.20	3.24	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,735	B086	249016.0	799504.0	0.15	4.76	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,736	B087	249006.0	799505.0	0.26	5.15	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,737	B088	249066.0	799514.0	0.47	2.50	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,738	B089	249056.0	799514.0	0.28	1.75	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,739	B090	249046.0	799514.0	0.17	1.25	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
2,740	B091	249036.0	799514.0	0.26	2.62	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,741	B092	249026.0	799514.0	0.31	4.38	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,742	B093	249016.0	799514.0	0.23	5.38	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,743	B094	249006.0	799515.0	0.16	5.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,744	B095	249066.0	799524.0	0.31	2.65	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,745	B096	249056.0	799524.0	0.37	2.08	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,746	B097	249046.0	799524.0	0.39	2.60	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,747	B098	249036.0	799524.0	0.24	4.48	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,748	B099	249026.0	799524.0	0.28	5.94	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,749	B100	249016.0	799524.0	0.18	6.39	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,750	B101	249006.0	799525.0	0.22	6.46	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,751	B102	249066.0	799534.0	0.38	2.61	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,752	B103	249056.0	799534.0	0.39	2.82	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,753	B104	249046.0	799534.0	0.00	4.57	4	Sand or Gravel	No Peat	0	1	0	Negligible
2,754	B105	249036.0	799534.0	0.41	6.63	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,755	B106	249026.0	799534.0	0.42	7.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,756	B107	249016.0	799534.0	0.26	7.47	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,757	B108	249006.0	799535.0	0.21	7.02	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,758	B109	249066.0	799544.0	0.27	3.32	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,759	B110	249056.0	799544.0	0.21	4.54	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,760	B111	249046.0	799544.0	0.41	6.70	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,761	B112	249036.0	799544.0	0.24	8.15	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,762	B113	249026.0	799544.0	1.45	8.21	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,763	B114	249016.0	799544.0	1.26	7.42	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,764	B115	249066.0	799554.0	0.15	4.95	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,765	B116	249056.0	799554.0	0.24	6.48	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,766	B117	249046.0	799554.0	0.30	7.92	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,767	B118	249036.0	799554.0	0.53	8.43	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,768	B119	249026.0	799554.0	1.24	7.80	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,769	B120	249016.0	799554.0	2.26	6.67	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,770	B121	249066.0	799564.0	0.35	6.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,771	B122	249056.0	799564.0	0.21	7.65	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,772	B123	249046.0	799564.0	0.61	7.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,773	B124	249036.0	799564.0	0.44	7.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,774	B125	249026.0	799564.0	1.56	7.01	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,775	B126	249016.0	799564.0	1.57	5.89	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,776	B127	249066.0	799574.0	0.83	7.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,777	B128	249056.0	799574.0	0.19	7.61	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,778	B129	249046.0	799574.0	0.22	6.88	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,779	B130	249036.0	799574.0	0.24	6.51	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,780	B131	249026.0	799574.0	0.18	6.75	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,781	B132	249016.0	799574.0	0.30	6.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,782	D017	248365.0	799574.0	0.81	5.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,783	D018	248370.0	799566.0	0.66	4.89	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,784	D160	253518.0	799504.0	0.65	3.99	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,785	D161	253515.0	799514.0	1.00	4.38	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,786		248137.0	799566.0	0.32	7.36	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,787		248837.0	799566.0	0.77	5.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,788		249137.0	799566.0	0.28	3.60	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,789		249237.0	799566.0	0.28	18.81	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,790		249337.0	799566.0	0.37	11.25	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,791		249537.0	799566.0	1.18	8.36	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,792		249637.0	799566.0	1.72	4.59	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,793		249937.0	799566.0	0.73	4.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,794		250037.0	799566.0	0.64	10.02	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,795		250137.0	799566.0	0.24	12.74	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,796		250237.0	799566.0	0.18	10.20	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,797		250337.0	799566.0	1.96	9.27	6	Sand or Gravel	Thick Peat	3	1	18	Medium
2,798		250437.0	799566.0	0.62	14.07	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,799		252037.0	799566.0	0.45	12.39	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,800		252137.0	799566.0	0.34	10.31	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,801		252337.0	799566.0	0.00	23.13	8	Sand or Gravel	No Peat	0	1	0	Negligible
2,802		252437.0	799566.0	0.05	21.56	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,803		252537.0	799566.0	0.05	16.95	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,804		252637.0	799566.0	0.00	18.75	8	Sand or Gravel	No Peat	0	1	0	Negligible
2,805		252737.0	799566.0	0.05	17.99	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,806		250837.0	799566.0	0.28	9.55	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,807		247937.0	799566.0	0.21	10.29	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,808		248037.0	799566.0	0.34	8.48	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,809		248237.0	799566.0	0.61	6.04	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,810		248337.0	799566.0	0.94	4.54	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,811		248437.0	799566.0	1.62	3.75	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,812		248537.0	799566.0	0.25	3.12	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,813		248637.0	799566.0	0.74	5.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,814		248737.0	799566.0	1.30	4.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,815		248937.0	799566.0	0.85	3.09	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,816		249037.0	799566.0	0.39	7.46	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,817		249437.0	799566.0	0.00	10.41	6	Sand or Gravel	No Peat	0	1	0	Negligible
2,818		249737.0	799566.0	0.76	2.76	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,819		249837.0	799566.0	2.01	3.23	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,820		251937.0	799566.0	0.59	12.60	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,821		252237.0	799566.0	0.16	11.26	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,822		252837.0	799566.0	0.21	21.52	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,823		252937.0	799566.0	2.32	5.44	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,824		253037.0	799566.0	1.31	7.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,825		253137.0	799566.0	0.89	9.18	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,826		253237.0	799566.0	1.00	9.60	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,827		253337.0	799566.0	1.15	5.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,828		253437.0	799566.0	1.77	4.99	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,829		253537.0	799566.0	1.91	4.47	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,830		253637.0	799566.0	0.94	4.78	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,831		253737.0	799566.0	1.13	6.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,832		253837.0	799566.0	0.63	6.08	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,833		253937.0	799566.0	0.54	6.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,834		254037.0	799566.0	1.78	2.55	2	Sand or Gravel	Thick Peat	3	1	6	Low
2,835		254137.0	799566.0	0.88	1.98	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
2,836		254237.0	799566.0	0.17	11.93	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,837		254337.0	799566.0	1.01	13.94	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,838		254437.0	799566.0	0.60	10.54	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,839		254537.0	799566.0	0.29	8.16	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,840		250537.0	799566.0	0.72	16.79	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,841		250637.0	799566.0	0.16	9.84	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,842		250751.0	799541.0	0.24	13.01	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,843		251137.0	799566.0	0.44	8.62	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,844		251236.0	799563.0	1.32	15.64	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,845		251337.0	799566.0	1.02	16.70	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,846		251415.0	799570.0	0.85	17.54	8	Sand or Gravel	Thin Peat	2	1	16	Medium
2,847		250937.0	799566.0	0.23	9.04	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,848		251037.0	799566.0	0.37	9.27	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,849	A178	248143.0	799424.0	0.09	4.20	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,850	A179	248134.0	799428.0	0.23	4.32	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,851	A180	249061.0	799435.0	0.00	4.22	4	Sand or Gravel	No Peat	0	1	0	Negligible
2,852	A181	253497.0	799436.0	0.85	3.15	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,853	A182	249051.0	799438.0	0.16	5.28	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,854	A183	249644.0	799439.0	0.97	4.04	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,855	A184	249042.0	799440.0	0.52	6.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,856	A185	253499.0	799446.0	1.00	3.28	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,857	A186	249657.0	799455.0	0.88	3.67	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,858	A187	253494.0	799455.0	0.83	3.63	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,859	A188	253599.0	799457.0	0.68	5.26	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,860	A189	249602.0	799465.0	0.46	4.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,861	A190	248170.0	799466.0	0.28	3.47	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,862	A191	253596.0	799467.0	0.56	5.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,863	A192	253648.0	799467.0	1.34	5.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,864	A193	248160.0	799471.0	0.02	2.86	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,865	A194	249607.0	799473.0	0.58	4.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,866	A195	248151.0	799475.0	0.09	4.20	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,867	A196	253594.0	799476.0	0.95	5.04	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,868	A197	253645.0	799477.0	0.64	6.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,869	A198	249619.0	799478.0	0.57	3.85	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,870	A199	249629.0	799481.0	1.04	3.96	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,871	A200	249639.0	799483.0	0.93	4.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,872	A201	253696.0	799486.0	0.13	5.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,873	A202	253643.0	799487.0	0.68	5.88	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,874	A203	249604.0	799489.0	0.89	4.00	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,875	A204	249553.0	799492.0	0.42	3.88	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,876	A205	253691.0	799495.0	0.42	6.11	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,877	A206	249602.0	799499.0	0.53	4.06	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,878	B009	249036.0	799424.0	0.21	4.85	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,879	B010	249026.0	799424.0	0.14	4.34	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,880	B011	249016.0	799424.0	0.20	4.38	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,881	B012	249006.0	799425.0	0.97	4.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,882	B013	248996.0	799425.0	1.23	5.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,883	B014	248986.0	799425.0	0.12	7.03	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,884	B015	248976.0	799425.0	0.27	9.09	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,885	B016	248966.0	799425.0	0.05	11.19	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,886	B017	248956.0	799425.0	0.18	12.45	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,887	B018	248946.0	799425.0	0.20	13.07	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,888	B019	248936.0	799425.0	0.37	13.52	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,889	B020	249036.0	799434.0	0.20	5.40	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,890	B021	249026.0	799434.0	0.64	5.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,891	B022	249016.0	799434.0	0.69	5.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,892	B023	249006.0	799435.0	0.45	6.48	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,893	B024	248996.0	799435.0	0.20	7.75	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,894	B025	248986.0	799435.0	0.43	9.27	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,895	B026	248976.0	799435.0	0.14	10.76	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,896	B027	248966.0	799435.0	0.41	11.81	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,897	B028	248956.0	799435.0	0.18	11.99	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,898	B029	248946.0	799435.0	0.21	11.70	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,899	B030	248936.0	799435.0	0.33	11.31	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,900	B031	249036.0	799444.0	0.26	7.96	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,901	B032	249026.0	799444.0	0.37	8.30	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,902	B033	249016.0	799444.0	0.54	8.26	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,903	B034	249006.0	799445.0	0.36	8.48	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,904	B035	248996.0	799445.0	0.30	9.10	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,905	B036	248986.0	799445.0	0.21	9.85	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,906	B037	248976.0	799445.0	0.46	10.31	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,907	B038	248966.0	799445.0	0.00	10.10	6	Sand or Gravel	No Peat	0	1	0	Negligible
2,908	B039	248956.0	799445.0	0.29	9.20	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,909	B040	248946.0	799445.0	0.00	7.99	4	Sand or Gravel	No Peat	0	1	0	Negligible
2,910	B041	249046.0	799454.0	0.26	10.56	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,911	B042	249036.0	799454.0	0.30	11.03	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,912	B043	249026.0	799454.0	0.30	10.75	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,913	B044	249016.0	799454.0	0.41	10.03	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,914	B045	249006.0	799455.0	0.30	9.14	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,915	B046	248996.0	799455.0	0.22	8.48	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,916	B047	248986.0	799455.0	0.17	8.23	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,917	B048	248976.0	799455.0	0.13	7.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,918	B049	248966.0	799455.0	0.10	6.72	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,919	B050	248956.0	799455.0	0.21	5.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,920	B051	249046.0	799464.0	0.17	12.65	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,921	B052	249036.0	799464.0	0.00	11.71	6	Sand or Gravel	No Peat	0	1	0	Negligible
2,922	B053	249026.0	799464.0	0.07	10.44	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,923	B054	249016.0	799464.0	0.38	9.26	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,924	B055	249006.0	799465.0	0.15	7.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,925	B056	248996.0	799465.0	0.23	6.04	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,926	B057	248986.0	799465.0	0.17	5.07	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,927	B058	248976.0	799465.0	0.17	4.03	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,928	B059	249056.0	799474.0	0.11	12.23	8	Sand or Gravel	Peaty soil	1	1	8	Low
2,929	B060	249046.0	799474.0	0.19	11.25	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,930	B061	249036.0	799474.0	0.19	9.15	6	Sand or Gravel	Peaty soil	1	1	6	Low
2,931	B062	249026.0	799474.0	0.11	7.41	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,932	B063	249016.0	799474.0	0.35	6.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,933	B064	249006.0	799475.0	0.17	5.14	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,934	B065	248996.0	799475.0	0.20	2.85	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,935	B066	248986.0	799475.0	0.00	1.21	1	Sand or Gravel	No Peat	0	1	0	Negligible
2,936	B067	249056.0	799484.0	0.52	9.42	6	Sand or Gravel	Thin Peat	2	1	12	Low
2,937	B068	249046.0	799484.0	0.33	7.35	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,938	B069	249036.0	799484.0	0.18	4.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,939	B070	249026.0	799484.0	0.26	3.17	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,940	B071	249016.0	799484.0	0.15	4.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,941	B072	249006.0	799485.0	0.21	4.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,942	B073	248996.0	799485.0	0.24	2.38	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,943	B074	249066.0	799494.0	0.39	6.80	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,944	B075	249056.0	799494.0	0.60	5.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,945	B076	249046.0	799494.0	0.21	3.22	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,946	B077	249036.0	799494.0	0.00	0.78	1	Sand or Gravel	No Peat	0	1	0	Negligible
2,947	B078	249026.0	799494.0	0.09	2.00	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
2,948	B079	249016.0	799494.0	0.17	4.20	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,949	B080	249006.0	799495.0	0.07	4.63	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,950	C092	249677.0	799422.0	2.45	4.59	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,951	C093	249655.0	799427.0	1.06	4.58	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,952	C094	249669.0	799428.0	1.55	4.27	4	Sand or Gravel	Thick Peat	3	1	12	Low
2,953	C095	249662.0	799435.0	1.05	4.11	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,954	C096	253558.0	799462.0	0.95	4.92	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,955	C097	253568.0	799464.0	0.96	5.14	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,956	C098	253578.0	799466.0	0.42	5.21	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,957	C099	253588.0	799468.0	0.58	5.17	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,958	C100	253556.0	799471.0	0.72	4.83	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,959	C101	253566.0	799473.0	0.88	4.96	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,960	C102	253576.0	799475.0	0.79	5.04	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,961	C103	253586.0	799477.0	0.97	5.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,962	C104	253554.0	799481.0	1.11	5.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,963	C105	253564.0	799483.0	0.75	4.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,964	C106	253574.0	799485.0	0.69	4.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,965	C107	253584.0	799487.0	0.96	4.94	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,966	C108	253543.0	799489.0	0.30	4.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,967	C109	253552.0	799491.0	0.19	4.72	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,968	C110	253562.0	799493.0	0.47	4.63	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,969	C111	253572.0	799495.0	0.48	4.58	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,970	C112	253582.0	799497.0	0.84	4.70	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,971	C527	253521.0	799443.0	0.21	4.15	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,972	C528	253531.0	799445.0	0.87	4.45	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,973	C529	253541.0	799447.0	1.01	4.48	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,974	C530	253509.0	799451.0	0.90	3.96	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,975	C531	253519.0	799453.0	0.30	4.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,976	C532	253529.0	799455.0	0.30	4.40	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,977	C533	253539.0	799457.0	0.52	4.62	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,978	C534	253549.0	799459.0	0.72	4.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,979	C535	253507.0	799461.0	1.23	4.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,980	C536	253517.0	799463.0	0.61	4.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,981	C537	253527.0	799465.0	0.25	4.74	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,982	C538	253537.0	799467.0	0.42	4.86	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,983	C539	253547.0	799469.0	0.56	4.88	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,984	C540	253505.0	799471.0	0.75	4.14	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,985	C541	253515.0	799473.0	0.70	4.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,986	C542	253525.0	799475.0	0.53	4.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,987	C543	253535.0	799477.0	0.42	4.87	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,988	C544	253545.0	799479.0	0.27	4.95	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
2,989	C545	253513.0	799483.0	0.86	4.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,990	C546	253523.0	799485.0	0.67	4.16	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,991	C547	253533.0	799487.0	0.52	4.35	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,992	D061	249726.0	799421.0	1.34	4.01	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,993	D062	249731.0	799429.0	1.41	3.76	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,994	D153	253533.0	799436.0	0.89	4.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,995	D154	253536.0	799426.0	1.16	4.03	4	Sand or Gravel	Thin Peat	2	1	8	Low
2,996	D156	253498.0	799459.0	0.93	3.65	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,997	D157	253488.0	799456.0	1.10	3.60	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,998	D158	253478.0	799453.0	0.89	3.57	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
2,999	D159	253520.0	799494.0	0.76	3.89	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,000		248637.0	799466.0	0.33	4.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,001		248737.0	799466.0	0.22	3.03	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,002		248837.0	799466.0	0.51	8.94	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,003		248937.0	799466.0	0.26	2.11	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,004		249037.0	799466.0	0.00	11.66	6	Sand or Gravel	No Peat	0	1	0	Negligible
3,005		249137.0	799466.0	0.87	7.43	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,006		249237.0	799466.0	2.11	0.68	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
3,007		249337.0	799466.0	0.56	8.16	6	Sand or Gravel	Thin Peat	2	1	12	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,008		249437.0	799466.0	0.59	13.88	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,009		249937.0	799466.0	0.90	10.07	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,010		250037.0	799466.0	0.80	16.60	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,011		250137.0	799466.0	0.81	8.76	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,012		250237.0	799466.0	0.50	6.59	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,013		250337.0	799466.0	0.57	9.71	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,014		250437.0	799466.0	0.65	11.94	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,015		252237.0	799466.0	0.30	9.49	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,016		252337.0	799466.0	0.05	11.97	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,017		252437.0	799466.0	0.15	12.96	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,018		252537.0	799466.0	0.19	19.77	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,019		252637.0	799466.0	0.58	14.36	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,020		252737.0	799466.0	0.56	20.35	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,021		253937.0	799466.0	0.40	3.06	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,022		247937.0	799466.0	1.00	7.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,023		248037.0	799466.0	0.89	4.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,024		248137.0	799466.0	0.86	3.91	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,025		248237.0	799466.0	1.67	4.45	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,026		248337.0	799466.0	2.19	2.63	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,027		248437.0	799466.0	1.16	3.56	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,028		248537.0	799466.0	0.99	4.83	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,029		249537.0	799466.0	0.47	4.02	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,030		249637.0	799466.0	0.48	3.80	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,031		249737.0	799466.0	1.27	3.59	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,032		249837.0	799466.0	0.54	10.29	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,033		252837.0	799466.0	0.36	11.93	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,034		252937.0	799466.0	0.48	5.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,035		253037.0	799466.0	0.89	9.86	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,036		253137.0	799466.0	0.31	11.85	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,037		253237.0	799466.0	0.77	4.67	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,038		253337.0	799466.0	2.49	3.12	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,039		253437.0	799466.0	1.82	3.51	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,040		253537.0	799466.0	0.43	4.85	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,041		253637.0	799466.0	1.11	5.73	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,042		253737.0	799466.0	0.69	5.16	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,043		253837.0	799466.0	0.42	4.51	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,044		254037.0	799466.0	1.86	6.58	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,045		254137.0	799466.0	0.04	15.60	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,046		254237.0	799466.0	0.38	23.10	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,047		254337.0	799466.0	0.53	9.60	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,048		254437.0	799466.0	1.18	8.58	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,049	A170	253787.0	799373.0	0.71	6.03	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,050	A171	253777.0	799375.0	0.66	5.55	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,051	A172	253767.0	799378.0	0.98	5.45	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,052	A173	249735.0	799379.0	0.52	5.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,053	A174	249046.0	799387.0	0.29	5.34	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,054	A175	253783.0	799409.0	0.78	6.09	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,055	A176	253774.0	799411.0	0.90	6.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,056	A177	248152.0	799420.0	0.17	3.68	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,057	B001	248986.0	799405.0	0.98	3.89	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,058	B002	249016.0	799414.0	0.20	3.79	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,059	B003	249006.0	799415.0	0.31	3.66	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,060	B004	248996.0	799415.0	0.61	3.95	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,061	B005	248986.0	799415.0	0.33	4.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,062	B006	248976.0	799415.0	1.31	6.38	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,063	B007	248966.0	799415.0	0.84	8.89	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,064	B008	248956.0	799415.0	0.77	11.10	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,065	C066	248995.0	799368.0	0.41	5.30	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,066	C067	249027.0	799368.0	0.43	5.87	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,067	C068	249017.0	799371.0	0.68	4.56	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,068	C069	249008.0	799374.0	0.24	3.72	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,069	C070	248998.0	799377.0	0.16	3.84	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,070	C071	249030.0	799378.0	0.25	5.07	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,071	C072	249020.0	799381.0	0.23	3.48	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,072	C073	249011.0	799384.0	0.21	2.75	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,073	C074	249674.0	799386.0	1.25	4.13	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,074	C075	249001.0	799387.0	0.20	3.07	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,075	C076	249033.0	799387.0	0.27	4.82	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,076	C077	249023.0	799390.0	0.19	3.70	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,077	C078	249666.0	799392.0	1.89	4.46	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,078	C079	249014.0	799393.0	0.17	3.31	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,079	C080	249004.0	799396.0	0.17	3.23	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,080	C081	249658.0	799399.0	1.54	4.72	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,081	C082	249672.0	799400.0	1.92	4.21	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,082	C083	249651.0	799405.0	0.94	4.85	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,083	C084	249665.0	799406.0	2.10	4.65	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,084	C085	249679.0	799408.0	2.09	4.36	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,085	C086	249643.0	799411.0	0.84	4.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,086	C087	249657.0	799413.0	1.38	4.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,087	C088	249671.0	799414.0	2.52	4.66	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,088	C089	249685.0	799416.0	2.24	4.81	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,089	C090	249649.0	799419.0	1.11	4.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,090	C091	249663.0	799420.0	1.25	4.71	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,091	C495	249008.0	799343.0	0.35	8.26	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,092	C496	249030.0	799346.0	0.26	6.77	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,093	C497	248999.0	799346.0	0.28	8.28	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,094	C498	249021.0	799349.0	0.19	7.86	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,095	C499	248989.0	799349.0	0.42	8.13	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,096	C500	249011.0	799352.0	0.28	7.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,097	C501	249002.0	799356.0	0.25	7.23	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,098	C502	249024.0	799359.0	0.43	7.21	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,099	C503	248992.0	799359.0	0.42	6.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,100	C504	249014.0	799362.0	0.28	6.06	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,101	C505	249005.0	799365.0	0.25	5.24	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,102	C506	249697.0	799367.0	1.07	4.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,103	C507	249711.0	799369.0	0.52	4.45	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,104	C508	249689.0	799373.0	0.92	4.15	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,105	C509	249703.0	799375.0	0.34	4.37	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,106	C510	249718.0	799376.0	0.27	4.82	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,107	C511	249682.0	799380.0	1.21	4.09	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,108	C512	249696.0	799381.0	0.90	4.14	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,109	C513	249710.0	799383.0	0.60	4.70	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,110	C514	249724.0	799384.0	0.77	4.90	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,111	C515	249688.0	799388.0	1.26	3.90	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,112	C516	249702.0	799389.0	0.86	4.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,113	C517	249716.0	799390.0	0.82	4.94	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,114	C518	249680.0	799394.0	1.37	3.84	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,115	C519	249694.0	799395.0	1.36	4.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,116	C520	249708.0	799397.0	0.25	4.86	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,117	C521	249722.0	799398.0	0.76	4.96	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,118	C522	249686.0	799402.0	0.72	4.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,119	C523	249701.0	799403.0	1.25	4.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,120	C524	249715.0	799405.0	0.89	5.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,121	C525	249693.0	799409.0	0.68	4.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,122	C526	249707.0	799411.0	1.45	5.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,123	D040	248980.0	799353.0	0.15	7.78	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,124	D041	248970.0	799357.0	0.20	7.20	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,125	D042	248961.0	799360.0	0.11	6.51	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,126	D054	249683.0	799366.0	0.68	4.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,127	D055	249677.0	799358.0	0.69	4.50	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,128	D056	249671.0	799350.0	0.86	4.61	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,129	D057	249726.0	799370.0	0.21	4.70	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,130	D058	249734.0	799365.0	0.75	4.63	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,131	D059	249742.0	799360.0	0.45	4.91	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,132	D060	249720.0	799413.0	1.53	4.64	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,133	D155	253539.0	799417.0	0.79	3.52	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,134		248637.0	799366.0	0.45	4.06	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,135		248737.0	799366.0	1.14	7.83	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,136		248837.0	799366.0	0.63	15.15	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,137		248937.0	799366.0	0.45	6.56	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,138		249037.0	799366.0	0.44	6.26	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,139		249137.0	799366.0	3.39	2.94	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,140		249237.0	799366.0	0.14	7.53	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,141		249337.0	799366.0	0.05	20.32	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,142		249437.0	799366.0	0.34	7.79	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,143		249537.0	799366.0	0.73	7.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,144		249637.0	799366.0	0.51	4.60	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,145		249837.0	799366.0	0.00	12.78	8	Sand or Gravel	No Peat	0	1	0	Negligible
3,146		249937.0	799366.0	0.95	14.68	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,147		250037.0	799366.0	0.84	11.09	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,148		250137.0	799366.0	0.71	6.48	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,149		250237.0	799366.0	0.37	4.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,150		250337.0	799366.0	0.49	4.98	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,151		252437.0	799366.0	0.37	22.33	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,152		252537.0	799366.0	0.56	17.23	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,153		252637.0	799366.0	0.41	7.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,154		252737.0	799366.0	0.72	21.13	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,155		253837.0	799366.0	0.40	7.84	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,156		247937.0	799366.0	0.42	3.14	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,157		248037.0	799366.0	0.55	1.67	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
3,158		248137.0	799366.0	0.31	2.47	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,159		248237.0	799366.0	0.54	2.77	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,160		248337.0	799366.0	0.89	3.93	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,161		248437.0	799366.0	0.85	4.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,162		248537.0	799366.0	1.18	4.70	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,163		249737.0	799366.0	0.46	4.75	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,164		252837.0	799366.0	1.90	6.57	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,165		252937.0	799366.0	1.47	13.73	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,166		253037.0	799366.0	1.41	9.86	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,167		253137.0	799366.0	1.91	8.38	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,168		253237.0	799366.0	1.61	3.67	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,169		253337.0	799366.0	1.23	3.39	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,170		253437.0	799366.0	0.93	7.42	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,171		253537.0	799366.0	1.40	3.49	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,172		253637.0	799366.0	1.93	5.03	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,173		253737.0	799366.0	1.17	6.06	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,174		253937.0	799366.0	0.48	7.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,175		254037.0	799366.0	0.73	9.26	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,176		254137.0	799366.0	0.48	12.31	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,177		254237.0	799366.0	0.89	10.28	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,178	A146	253638.0	799261.0	0.85	6.19	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,179	A147	253686.0	799262.0	1.06	4.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,180	A148	253729.0	799267.0	0.38	5.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,181	A149	249003.0	799267.0	0.23	3.22	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,182	A150	248789.0	799268.0	0.14	2.99	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,183	A151	248840.0	799270.0	1.87	3.38	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,184	A152	248994.0	799271.0	0.52	3.69	2	Sand or Gravel	Thin Peat	2	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,185	A153	248891.0	799272.0	1.60	5.76	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,186	A154	248838.0	799280.0	1.46	3.36	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,187	A155	248889.0	799282.0	0.21	6.52	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,188	A156	248940.0	799284.0	1.46	5.97	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,189	A157	248886.0	799291.0	0.19	7.37	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,190	A158	253761.0	799292.0	0.62	5.98	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,191	A159	248937.0	799294.0	0.55	6.17	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,192	A160	253751.0	799295.0	0.73	5.59	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,193	A161	248973.0	799295.0	0.92	4.61	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,194	A162	248935.0	799303.0	0.36	6.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,195	A163	248975.0	799313.0	0.77	4.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,196	A164	249023.0	799315.0	0.38	2.06	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,197	A165	249013.0	799318.0	0.14	2.98	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,198	A166	253777.0	799323.0	0.74	6.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,199	A167	253768.0	799326.0	0.67	5.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,200	A168	253758.0	799328.0	0.79	5.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,201	A169	249031.0	799339.0	0.24	5.80	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,202	C485	249011.0	799321.0	0.14	3.75	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,203	C486	249002.0	799324.0	0.16	5.18	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,204	C487	249024.0	799327.0	0.23	4.42	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,205	C488	248992.0	799327.0	0.20	6.46	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,206	C489	249014.0	799330.0	0.30	5.90	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,207	C490	249005.0	799334.0	0.87	7.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,208	C491	249027.0	799337.0	0.32	5.98	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,209	C492	248995.0	799337.0	0.26	7.99	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,210	C493	249017.0	799340.0	0.51	7.60	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,211	C494	248986.0	799340.0	0.22	8.19	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,212	D037	248999.0	799314.0	0.22	3.47	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,213	D038	248996.0	799305.0	0.18	3.05	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,214	D039	248994.0	799295.0	0.24	3.91	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,215	D043	249036.0	799333.0	0.36	4.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,216	D044	249046.0	799329.0	0.24	3.09	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,217	D045	249055.0	799326.0	1.04	2.59	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,218		248037.0	799266.0	0.24	13.72	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,219		248137.0	799266.0	0.58	3.91	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,220		248237.0	799266.0	1.79	2.88	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,221		248937.0	799266.0	1.24	5.39	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,222		249037.0	799266.0	0.99	4.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,223		249137.0	799266.0	0.55	8.75	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,224		249237.0	799266.0	0.38	22.97	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,225		249337.0	799266.0	0.52	23.64	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,226		249537.0	799266.0	0.56	6.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,227		250037.0	799266.0	1.03	10.78	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,228		250137.0	799266.0	0.94	8.62	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,229		250237.0	799266.0	0.72	5.42	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,230		250337.0	799266.0	0.81	4.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,231		252437.0	799266.0	0.20	10.41	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,232		252537.0	799266.0	0.54	9.86	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,233		252637.0	799266.0	0.61	16.84	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,234		247937.0	799266.0	0.31	5.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,235		248337.0	799266.0	0.21	2.38	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,236		248437.0	799266.0	0.29	1.36	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,237		248537.0	799266.0	2.36	1.52	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
3,238		248637.0	799266.0	2.75	2.02	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,239		248737.0	799266.0	2.35	1.14	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
3,240		248837.0	799266.0	1.82	3.07	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,241		249437.0	799266.0	0.48	7.76	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,242		249637.0	799266.0	0.52	5.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,243		249737.0	799266.0	0.25	4.44	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,244		249837.0	799266.0	0.97	3.67	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,245		249937.0	799266.0	1.19	6.53	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,246		252737.0	799266.0	0.70	14.01	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,247		252837.0	799266.0	1.01	9.33	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,248		252937.0	799266.0	0.76	11.34	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,249		253037.0	799266.0	0.92	10.43	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,250		253137.0	799266.0	0.50	11.48	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,251		253237.0	799266.0	1.66	6.61	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,252		253337.0	799266.0	1.51	3.74	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,253		253437.0	799266.0	0.64	10.59	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,254		253537.0	799266.0	0.65	5.89	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,255		253637.0	799266.0	0.87	6.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,256		253737.0	799266.0	0.38	5.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,257		253837.0	799266.0	0.87	7.59	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,258		253937.0	799266.0	0.97	8.12	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,259		254037.0	799266.0	0.41	15.14	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,260	A109	253453.0	799182.0	0.94	6.07	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,261	A110	248595.0	799183.0	0.17	4.91	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,262	A111	248658.0	799190.0	0.43	0.36	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,263	A112	253507.0	799192.0	0.67	13.72	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,264	A113	253750.0	799195.0	0.46	5.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,265	A114	253741.0	799198.0	0.41	5.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,266	A115	248654.0	799199.0	0.07	1.14	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,267	A116	253501.0	799200.0	0.22	9.57	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,268	A117	253731.0	799201.0	0.17	5.89	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,269	A118	248650.0	799208.0	1.13	2.15	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,270	A119	253495.0	799208.0	0.15	16.46	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,271	A120	248704.0	799211.0	0.16	3.11	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,272	A121	248980.0	799213.0	0.12	11.04	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,273	A122	253548.0	799213.0	1.55	6.38	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,274	A123	248971.0	799217.0	0.66	10.10	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,275	A124	248699.0	799220.0	0.28	2.43	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,276	A125	248962.0	799221.0	0.56	8.96	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,277	A126	253545.0	799223.0	0.86	6.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,278	A127	253596.0	799227.0	0.17	7.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,279	A128	248695.0	799229.0	0.19	2.16	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,280	A129	248749.0	799232.0	0.10	2.06	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,281	A130	253543.0	799232.0	0.74	6.50	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,282	A131	253593.0	799237.0	0.12	7.64	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,283	A132	253731.0	799240.0	0.16	6.14	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,284	A133	248745.0	799241.0	0.21	1.60	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,285	A134	253644.0	799242.0	0.78	6.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,286	A135	253681.0	799243.0	0.90	5.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,287	A136	253762.0	799245.0	0.89	5.54	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,288	A137	253590.0	799247.0	0.36	7.59	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,289	A138	253752.0	799247.0	0.56	5.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,290	A139	248794.0	799248.0	0.16	1.92	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,291	A140	248741.0	799250.0	1.39	0.67	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
3,292	A141	253641.0	799251.0	0.87	6.25	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,293	A142	253684.0	799253.0	1.03	5.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,294	A143	248792.0	799258.0	0.17	2.64	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,295	A144	253735.0	799259.0	0.16	5.74	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,296	A145	248843.0	799260.0	1.66	3.08	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,297	D021	248473.0	799185.0	0.39	4.72	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,298	A085	253732.0	799101.0	0.30	5.29	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,299	A086	253335.0	799105.0	0.51	9.39	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,300	A087	253331.0	799114.0	0.60	9.01	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,301	A088	253386.0	799117.0	1.41	8.47	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,302	A089	253410.0	799124.0	1.71	7.75	4	Sand or Gravel	Thick Peat	3	1	12	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,303	A090	253381.0	799126.0	1.62	8.15	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,304	A091	253435.0	799133.0	0.89	5.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,305	A092	253375.0	799134.0	1.58	7.91	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,306	A093	253426.0	799137.0	0.71	6.38	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,307	A094	248558.0	799144.0	0.96	7.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,308	A095	248625.0	799145.0	0.11	3.78	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,309	A096	253413.0	799146.0	0.79	6.97	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,310	A097	253740.0	799147.0	0.63	5.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,311	A098	253730.0	799149.0	0.54	5.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,312	A099	253720.0	799152.0	0.33	5.48	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,313	A100	248554.0	799153.0	1.53	6.74	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,314	A101	248642.0	799153.0	0.10	3.55	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,315	A102	253407.0	799154.0	1.81	7.11	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,316	A103	248550.0	799162.0	0.91	5.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,317	A104	248604.0	799165.0	0.33	4.89	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,318	A105	253464.0	799165.0	0.56	6.63	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,319	A106	248622.0	799173.0	0.19	3.59	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,320	A107	253458.0	799174.0	0.51	6.60	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,321	A108	248599.0	799174.0	0.21	5.46	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,322	C053	248527.0	799143.0	0.11	6.81	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,323	C054	248536.0	799147.0	0.15	7.00	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,324	C055	248545.0	799152.0	0.91	6.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,325	C056	248522.0	799152.0	0.13	4.53	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,326	C057	248532.0	799156.0	0.21	5.12	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,327	C058	248541.0	799160.0	0.22	5.32	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,328	C059	248518.0	799161.0	0.10	2.61	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,329	C060	248528.0	799165.0	1.06	3.36	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,330	C061	248505.0	799167.0	0.24	1.60	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,331	C062	248537.0	799169.0	0.66	3.84	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,332	C063	248515.0	799171.0	0.31	1.99	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,333	C064	248524.0	799175.0	0.95	2.55	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,334	C065	248533.0	799178.0	1.08	2.84	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,335	C464	248494.0	799118.0	0.64	5.81	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,336	C465	248503.0	799122.0	0.29	6.65	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,337	C466	248481.0	799122.0	0.19	5.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,338	C467	248513.0	799126.0	0.64	7.38	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,339	C468	248490.0	799127.0	0.58	5.08	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,340	C469	248499.0	799131.0	0.50	4.96	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,341	C470	248477.0	799132.0	1.17	5.34	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,342	C471	248508.0	799135.0	0.25	5.45	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,343	C472	248486.0	799136.0	0.22	4.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,344	C473	248517.0	799139.0	0.12	6.12	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,345	C474	248495.0	799140.0	0.21	3.18	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,346	C475	248473.0	799141.0	0.26	4.78	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,347	C476	248504.0	799144.0	0.14	3.07	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,348	C477	248482.0	799145.0	0.24	3.57	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,349	C478	248513.0	799148.0	0.11	3.69	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,350	C479	248491.0	799149.0	0.13	2.34	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,351	C480	248500.0	799153.0	0.15	1.69	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,352	C481	248477.0	799154.0	0.36	4.13	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,353	C482	248509.0	799158.0	0.27	1.91	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,354	C483	248487.0	799158.0	0.25	3.22	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,355	C484	248496.0	799162.0	0.32	2.13	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,356	D019	248482.0	799167.0	0.16	4.35	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,357	D020	248478.0	799176.0	0.21	5.07	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,358	D022	248468.0	799127.0	0.88	6.35	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,359	D023	248459.0	799122.0	0.20	6.90	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,360	D024	248450.0	799118.0	0.16	6.56	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,361	D025	248508.0	799113.0	0.07	7.23	4	Sand or Gravel	Peaty soil	1	1	4	Negligible

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,362	D026	248513.0	799104.0	0.22	6.91	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,363		247937.0	799166.0	0.96	16.19	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,364		248037.0	799166.0	0.39	5.70	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,365		248137.0	799166.0	0.31	5.28	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,366		248437.0	799166.0	0.77	2.58	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,367		248637.0	799166.0	0.30	3.20	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,368		248937.0	799166.0	0.21	5.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,369		249037.0	799166.0	0.52	11.31	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,370		249137.0	799166.0	0.22	25.55	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,371		249237.0	799166.0	0.31	11.13	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,372		249537.0	799166.0	0.65	7.56	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,373		249637.0	799166.0	0.61	6.42	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,374		249837.0	799166.0	0.05	13.91	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,375		249937.0	799166.0	0.37	8.73	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,376		250037.0	799166.0	1.57	9.06	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,377		250137.0	799166.0	0.77	9.92	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,378		250237.0	799166.0	0.95	6.92	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,379		250337.0	799166.0	0.56	3.24	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,380		252537.0	799166.0	0.13	2.55	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,381		252637.0	799166.0	0.40	15.39	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,382		253137.0	799166.0	0.42	18.53	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,383		248237.0	799166.0	0.57	8.98	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,384		248337.0	799166.0	0.85	2.88	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,385		248537.0	799166.0	0.76	4.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,386		248737.0	799166.0	0.02	2.21	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,387		248837.0	799166.0	0.49	4.96	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,388		249337.0	799166.0	0.79	8.35	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,389		249437.0	799166.0	1.34	8.26	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,390		249737.0	799166.0	0.63	3.83	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,391		252737.0	799166.0	0.73	10.77	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,392		252837.0	799166.0	0.86	8.34	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,393		252937.0	799166.0	1.45	9.79	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,394		253037.0	799166.0	0.62	10.55	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,395		253237.0	799166.0	1.03	6.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,396		253337.0	799166.0	1.56	6.85	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,397		253437.0	799166.0	1.35	5.51	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,398		253537.0	799166.0	0.48	10.76	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,399		253637.0	799166.0	1.96	5.65	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,400		253737.0	799166.0	0.30	5.34	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,401		253837.0	799166.0	1.16	7.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,402		253937.0	799166.0	0.09	12.62	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,403	A064	253788.0	799022.0	0.81	4.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,404	A065	253191.0	799023.0	1.41	5.42	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,405	A066	253190.0	799023.0	0.87	5.19	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,406	A067	253730.0	799026.0	1.30	3.15	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,407	A068	253723.0	799033.0	1.50	3.62	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,408	A069	253455.0	799044.0	1.87	7.81	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,409	A070	253464.0	799049.0	1.53	7.40	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,410	A071	253736.0	799050.0	0.50	3.37	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,411	A072	253249.0	799053.0	0.19	7.43	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,412	A073	253743.0	799057.0	0.47	3.81	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,413	A074	253242.0	799060.0	1.45	7.15	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,414	A075	253751.0	799064.0	0.58	4.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,415	A076	253235.0	799067.0	0.86	6.61	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,416	A077	253294.0	799076.0	2.13	13.67	8	Sand or Gravel	Thick Peat	3	1	24	Medium
3,417	A078	253290.0	799085.0	1.92	12.17	8	Sand or Gravel	Thick Peat	3	1	24	Medium
3,418	A079	253430.0	799089.0	1.07	7.40	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,419	A080	253439.0	799093.0	1.71	6.79	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,420	A081	253285.0	799094.0	0.94	11.25	6	Sand or Gravel	Thin Peat	2	1	12	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,421	A082	253340.0	799096.0	0.98	9.44	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,422	A083	253712.0	799099.0	0.57	4.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,423	A084	253722.0	799100.0	0.14	5.07	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,424	D027	248518.0	799095.0	0.33	6.93	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,425		247937.0	799066.0	0.36	2.88	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,426		248037.0	799066.0	0.30	6.92	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,427		248137.0	799066.0	0.95	14.04	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,428		248337.0	799066.0	0.26	3.88	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,429		248437.0	799066.0	0.36	9.23	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,430		248537.0	799066.0	0.67	11.33	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,431		248637.0	799066.0	0.18	8.85	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,432		248737.0	799066.0	0.25	3.25	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,433		248837.0	799066.0	0.18	1.99	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,434		248937.0	799066.0	0.18	15.10	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,435		249037.0	799066.0	0.54	10.32	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,436		249137.0	799066.0	0.58	10.33	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,437		249237.0	799066.0	1.49	8.24	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,438		249537.0	799066.0	0.61	7.01	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,439		249637.0	799066.0	0.43	9.28	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,440		249737.0	799066.0	0.43	2.17	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,441		249937.0	799066.0	0.25	6.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,442		250037.0	799066.0	0.29	8.70	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,443		250137.0	799066.0	0.49	15.17	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,444		250237.0	799066.0	0.97	5.58	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,445		250337.0	799066.0	0.28	8.18	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,446		252637.0	799066.0	0.74	15.47	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,447		252937.0	799066.0	0.84	10.29	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,448		253037.0	799066.0	0.29	13.77	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,449		253137.0	799066.0	0.71	20.19	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,450		248237.0	799066.0	0.90	4.40	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,451		249337.0	799066.0	0.46	6.50	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,452		249437.0	799066.0	0.26	6.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,453		249837.0	799066.0	0.24	5.39	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,454		252737.0	799066.0	0.64	10.92	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,455		252837.0	799066.0	1.15	11.11	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,456		253237.0	799066.0	1.62	6.65	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,457		253337.0	799066.0	1.16	8.55	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,458		253437.0	799066.0	1.21	7.14	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,459		253537.0	799066.0	0.94	11.62	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,460		253637.0	799066.0	1.48	3.97	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,461		253737.0	799066.0	0.48	3.85	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,462		253837.0	799066.0	0.05	5.40	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,463		253937.0	799066.0	0.46	8.84	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,464	A045	253849.0	798941.0	0.88	4.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,465	A046	253856.0	798947.0	0.69	5.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,466	A047	253479.0	798951.0	1.24	7.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,467	A048	253489.0	798952.0	1.27	7.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,468	A049	253499.0	798953.0	1.48	6.51	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,469	A050	253228.0	798963.0	0.63	4.39	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,470	A051	253218.0	798964.0	0.70	4.40	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,471	A052	253208.0	798965.0	0.84	5.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,472	A053	253822.0	798985.0	1.08	6.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,473	A054	253471.0	798997.0	1.19	7.17	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,474	A055	253480.0	799001.0	1.19	6.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,475	A056	253489.0	799005.0	1.32	6.75	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,476	A057	253774.0	799008.0	0.77	5.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,477	A058	253232.0	799010.0	0.53	6.43	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,478	A059	253222.0	799011.0	0.72	6.75	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,479	A060	253180.0	799013.0	1.73	5.43	4	Sand or Gravel	Thick Peat	3	1	12	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,480	A061	253190.0	799013.0	1.69	6.10	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,481	A062	253781.0	799015.0	0.84	5.56	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,482	A063	253737.0	799019.0	0.49	2.78	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,483	C040	253790.0	798957.0	1.20	5.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,484	C041	253783.0	798965.0	0.73	5.40	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,485	C042	253791.0	798972.0	0.22	5.62	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,486	C043	253776.0	798972.0	0.77	5.30	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,487	C044	253798.0	798978.0	0.31	5.62	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,488	C045	253784.0	798979.0	0.16	5.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,489	C046	253770.0	798980.0	0.53	5.14	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,490	C047	253805.0	798985.0	1.96	5.40	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,491	C048	253791.0	798986.0	0.34	5.67	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,492	C049	253777.0	798986.0	0.73	5.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,493	C050	253799.0	798992.0	1.75	5.27	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,494	C051	253784.0	798993.0	0.70	5.84	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,495	C052	253792.0	799000.0	0.41	5.23	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,496	C445	253831.0	798941.0	1.09	5.79	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,497	C446	253817.0	798942.0	0.57	6.21	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,498	C447	253803.0	798943.0	1.17	5.94	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,499	C448	253839.0	798948.0	0.98	5.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,500	C449	253825.0	798949.0	1.24	5.89	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,501	C450	253811.0	798949.0	1.34	6.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,502	C451	253796.0	798950.0	1.50	5.55	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,503	C452	253832.0	798955.0	1.48	5.13	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,504	C453	253818.0	798956.0	1.99	5.68	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,505	C454	253804.0	798957.0	0.27	5.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,506	C455	253840.0	798962.0	0.63	5.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,507	C456	253825.0	798963.0	0.75	5.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,508	C457	253811.0	798963.0	1.88	5.81	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,509	C458	253797.0	798964.0	0.48	5.69	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,510	C459	253833.0	798969.0	1.51	5.31	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,511	C460	253819.0	798970.0	1.13	5.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,512	C461	253805.0	798971.0	2.21	5.75	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,513	C462	253826.0	798977.0	1.15	5.94	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,514	C463	253812.0	798978.0	1.10	5.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,515	D150	253840.0	798976.0	0.36	6.50	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,516	D151	253848.0	798983.0	0.85	7.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,517	D152	253856.0	798989.0	1.10	7.81	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,518		247937.0	798966.0	0.41	14.23	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,519		248037.0	798966.0	0.59	12.33	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,520		248237.0	798966.0	0.35	6.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,521		248337.0	798966.0	0.19	10.77	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,522		248437.0	798966.0	0.25	15.23	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,523		248537.0	798966.0	0.77	14.29	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,524		248637.0	798966.0	0.28	16.94	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,525		248737.0	798966.0	0.29	10.59	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,526		248837.0	798966.0	0.20	25.54	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,527		248937.0	798966.0	0.47	6.54	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,528		249037.0	798966.0	1.68	5.68	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,529		249137.0	798966.0	0.26	6.16	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,530		249237.0	798966.0	0.25	8.75	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,531		249537.0	798966.0	1.18	3.76	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,532		249637.0	798966.0	0.47	12.56	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,533		249737.0	798966.0	0.29	14.61	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,534		249937.0	798966.0	0.28	2.20	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,535		250037.0	798966.0	0.32	8.83	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,536		250137.0	798966.0	1.12	13.20	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,537		250237.0	798966.0	1.03	9.83	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,538		250337.0	798966.0	0.87	5.38	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,539		252637.0	798966.0	1.35	3.15	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,540		252737.0	798966.0	0.28	3.91	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,541		252837.0	798966.0	0.62	3.41	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,542		252937.0	798966.0	0.96	8.17	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,543		253037.0	798966.0	0.11	11.23	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,544		253237.0	798966.0	0.92	5.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,545		253337.0	798966.0	0.27	16.14	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,546		248137.0	798966.0	3.00	4.62	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,547		249337.0	798966.0	1.03	6.36	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,548		249437.0	798966.0	0.50	7.97	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,549		249837.0	798966.0	0.22	1.93	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,550		253137.0	798966.0	0.22	19.76	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,551		253437.0	798966.0	0.79	10.16	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,552		253537.0	798966.0	0.97	3.04	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,553		253637.0	798966.0	0.58	6.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,554		253737.0	798966.0	0.54	2.91	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,555		253837.0	798966.0	1.09	5.25	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,556		250437.0	798966.0	0.33	11.65	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,557		250520.0	798951.0	1.05	6.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,558		253937.0	798966.0	0.23	5.76	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,559	A041	253485.0	798901.0	0.79	7.35	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,560	A042	253495.0	798902.0	1.28	6.03	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,561	A043	253505.0	798903.0	2.08	5.07	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,562	A044	253842.0	798934.0	0.84	5.11	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,563	C027	248787.0	798884.0	2.69	2.38	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,564	C028	248780.0	798891.0	2.58	2.88	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,565	C029	248794.0	798892.0	1.77	1.91	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
3,566	C030	248758.0	798897.0	1.49	5.84	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,567	C031	248772.0	798898.0	2.50	4.84	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,568	C032	248787.0	798899.0	1.79	3.92	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,569	C033	248801.0	798899.0	1.92	3.12	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,570	C034	248765.0	798905.0	0.72	7.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,571	C035	248779.0	798905.0	1.03	6.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,572	C036	248793.0	798906.0	1.58	5.55	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,573	C037	248772.0	798912.0	0.52	9.79	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,574	C038	248786.0	798913.0	1.61	8.74	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,575	C039	248779.0	798919.0	0.42	11.92	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,576	C427	248739.0	798861.0	1.26	3.90	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,577	C428	248753.0	798862.0	1.27	4.06	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,578	C429	248767.0	798862.0	1.91	4.79	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,579	C430	248782.0	798863.0	1.99	5.42	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,580	C431	248746.0	798868.0	0.32	3.77	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,581	C432	248760.0	798869.0	1.98	3.72	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,582	C433	248774.0	798870.0	2.34	3.87	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,583	C434	248738.0	798875.0	1.27	3.99	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,584	C435	248753.0	798876.0	1.46	3.42	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,585	C436	248767.0	798876.0	0.91	3.31	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,586	C437	248781.0	798877.0	2.85	3.28	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,587	C438	248745.0	798882.0	1.26	3.93	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,588	C439	248759.0	798883.0	1.90	3.31	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,589	C440	248773.0	798884.0	1.22	3.19	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,590	C441	248752.0	798890.0	1.67	4.57	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,591	C442	248766.0	798891.0	2.33	3.40	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,592	C443	253824.0	798934.0	0.50	6.33	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,593	C444	253810.0	798935.0	0.94	6.13	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,594	D028	248738.0	798889.0	0.29	6.09	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,595	D029	248730.0	798895.0	0.22	8.41	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,596	D030	248723.0	798902.0	0.36	10.30	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,597	D144	253839.0	798934.0	1.28	5.30	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,598	D145	253845.0	798927.0	1.29	5.03	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,599	D146	253853.0	798920.0	1.29	5.19	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,600	D147	253795.0	798937.0	1.22	5.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,601	D148	253788.0	798930.0	0.98	4.61	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,602	D149	253780.0	798923.0	0.64	4.19	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,603		247937.0	798866.0	1.76	3.39	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,604		248037.0	798866.0	0.15	3.51	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,605		248137.0	798866.0	0.09	7.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,606		248237.0	798866.0	0.47	8.67	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,607		248337.0	798866.0	1.25	14.22	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,608		248437.0	798866.0	0.37	7.54	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,609		248537.0	798866.0	0.90	3.51	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,610		248837.0	798866.0	0.64	2.22	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,611		248937.0	798866.0	0.21	1.21	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,612		249037.0	798866.0	0.59	3.91	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,613		249137.0	798866.0	0.36	8.78	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,614		249537.0	798866.0	0.81	5.40	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,615		249637.0	798866.0	0.73	5.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,616		249737.0	798866.0	0.39	18.55	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,617		249837.0	798866.0	0.93	5.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,618		249937.0	798866.0	0.88	6.57	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,619		250037.0	798866.0	1.06	12.43	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,620		250137.0	798866.0	1.03	6.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,621		250237.0	798866.0	1.33	11.55	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,622		250337.0	798866.0	0.88	6.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,623		250437.0	798866.0	0.26	6.66	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,624		252637.0	798866.0	0.67	4.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,625		252737.0	798866.0	0.32	1.02	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
3,626		252837.0	798866.0	0.59	0.84	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
3,627		252937.0	798866.0	0.17	7.90	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,628		253037.0	798866.0	0.37	21.02	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,629		253137.0	798866.0	0.98	9.51	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,630		253237.0	798866.0	0.48	11.57	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,631		253337.0	798866.0	0.46	18.34	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,632		248637.0	798866.0	1.23	5.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,633		248737.0	798866.0	1.01	3.75	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,634		249237.0	798866.0	0.99	11.51	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,635		249337.0	798866.0	0.38	5.91	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,636		249437.0	798866.0	0.59	6.84	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,637		253437.0	798866.0	0.34	12.60	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,638		253537.0	798866.0	2.45	4.53	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,639		253637.0	798866.0	1.29	9.33	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,640		253737.0	798866.0	0.34	5.77	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,641		253837.0	798866.0	0.96	6.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,642		253937.0	798866.0	0.74	8.65	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,643		250537.0	798866.0	0.98	6.90	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,644	A031	253508.0	798786.0	1.25	6.82	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,645	A032	253498.0	798787.0	0.51	7.73	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,646	A033	253488.0	798787.0	0.96	7.94	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,647	A034	253511.0	798803.0	1.91	6.31	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,648	A035	253520.0	798807.0	1.88	5.01	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,649	A036	253529.0	798811.0	1.27	4.20	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,650	A037	253500.0	798837.0	1.48	6.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,651	A038	253490.0	798838.0	0.73	7.90	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,652	A039	253503.0	798854.0	1.68	5.54	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,653	A040	253512.0	798857.0	1.78	5.00	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,654	C422	248754.0	798847.0	0.16	5.85	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,655	C423	248768.0	798848.0	1.71	6.22	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,656	C424	248747.0	798854.0	0.67	4.73	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,657	C425	248761.0	798855.0	1.68	5.17	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,658	C426	248775.0	798856.0	2.16	6.05	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,659	D031	248739.0	798847.0	0.14	5.13	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,660	D032	248733.0	798840.0	0.35	5.64	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,661	D033	248726.0	798832.0	0.27	6.15	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,662	D034	248783.0	798849.0	0.53	6.51	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,663	D035	248791.0	798843.0	0.25	6.45	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,664	D036	248799.0	798837.0	0.58	6.39	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,665	A022	253547.0	798709.0	1.90	5.58	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,666	A023	253556.0	798714.0	1.73	5.28	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,667	A024	253565.0	798718.0	1.97	4.82	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,668	A025	253506.0	798736.0	0.71	5.74	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,669	A026	253496.0	798737.0	2.23	6.66	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,670	A027	253486.0	798737.0	1.72	7.40	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,671	A028	253529.0	798756.0	1.92	4.73	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,672	A029	253538.0	798760.0	1.48	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,673	A030	253547.0	798765.0	0.91	3.94	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,674	C015	253493.0	798706.0	1.14	7.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,675	C016	253483.0	798706.0	2.03	7.92	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,676	C017	253473.0	798706.0	2.23	8.36	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,677	C018	253463.0	798706.0	1.75	9.26	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,678	C019	253494.0	798716.0	1.64	7.27	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,679	C020	253484.0	798716.0	2.32	7.83	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,680	C021	253474.0	798716.0	1.67	8.41	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,681	C022	253464.0	798716.0	1.44	9.44	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,682	C023	253494.0	798726.0	2.22	6.90	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,683	C024	253484.0	798726.0	2.09	7.67	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,684	C025	253474.0	798726.0	2.05	8.49	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,685	C026	253464.0	798726.0	2.12	9.56	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,686		248037.0	798766.0	0.19	14.31	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,687		248637.0	798766.0	0.20	11.25	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,688		248837.0	798766.0	0.19	9.47	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,689		249537.0	798766.0	0.21	7.24	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,690		249637.0	798766.0	0.29	2.87	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,691		249737.0	798766.0	1.31	7.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,692		249837.0	798766.0	0.05	15.01	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,693		249937.0	798766.0	0.00	4.18	4	Sand or Gravel	No Peat	0	1	0	Negligible
3,694		250037.0	798766.0	1.42	13.21	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,695		250137.0	798766.0	0.90	7.55	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,696		250237.0	798766.0	0.25	11.07	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,697		250337.0	798766.0	0.44	8.13	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,698		250437.0	798766.0	0.28	9.12	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,699		252637.0	798766.0	0.35	6.55	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,700		252737.0	798766.0	0.40	4.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,701		252837.0	798766.0	0.58	4.95	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,702		252937.0	798766.0	0.15	3.73	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,703		253037.0	798766.0	0.12	33.86	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,704		253137.0	798766.0	1.07	5.40	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,705		253237.0	798766.0	0.66	6.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,706		253337.0	798766.0	0.67	17.17	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,707		248737.0	798766.0	0.28	9.32	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,708		248937.0	798766.0	0.25	7.37	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,709		249037.0	798766.0	0.85	10.30	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,710		249137.0	798766.0	0.27	11.13	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,711		249237.0	798766.0	0.23	14.06	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,712		249337.0	798766.0	0.11	6.11	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,713		249437.0	798766.0	0.38	15.91	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,714		250537.0	798766.0	1.32	5.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,715		253437.0	798766.0	0.49	15.56	8	Sand or Gravel	Peaty soil	1	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,716		253537.0	798766.0	1.37	4.39	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,717		253637.0	798766.0	0.77	6.75	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,718		253737.0	798766.0	0.63	4.10	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,719		253837.0	798766.0	1.25	5.76	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,720		253937.0	798766.0	1.29	7.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,721		254037.0	798766.0	1.47	9.09	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,722	A018	253596.0	798621.0	0.70	7.17	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,723	A019	253564.0	798663.0	1.34	5.79	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,724	A020	253573.0	798667.0	1.02	5.62	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,725	A021	253582.0	798671.0	0.90	5.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,726	C014	253463.0	798696.0	2.13	9.16	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,727	C401	253491.0	798655.0	0.88	6.53	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,728	C402	253481.0	798656.0	0.69	6.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,729	C403	253471.0	798656.0	1.08	7.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,730	C404	253501.0	798665.0	0.78	7.06	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,731	C405	253491.0	798665.0	1.23	6.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,732	C406	253482.0	798666.0	0.96	6.89	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,733	C407	253472.0	798666.0	0.63	7.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,734	C408	253462.0	798667.0	0.31	8.61	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,735	C409	253502.0	798675.0	1.16	7.49	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,736	C410	253492.0	798675.0	0.22	7.28	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,737	C411	253482.0	798676.0	0.36	7.31	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,738	C412	253472.0	798676.0	0.18	7.80	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,739	C413	253462.0	798677.0	0.31	8.76	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,740	C414	253502.0	798685.0	1.14	7.50	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,741	C415	253492.0	798685.0	0.76	7.54	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,742	C416	253482.0	798686.0	0.74	7.81	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,743	C417	253472.0	798686.0	0.75	8.20	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,744	C418	253462.0	798687.0	0.93	9.00	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,745	C419	253493.0	798695.0	1.38	7.51	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,746	C420	253483.0	798696.0	1.43	8.02	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,747	C421	253473.0	798696.0	1.93	8.41	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,748	D135	253481.0	798646.0	1.36	7.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,749	D138	253452.0	798677.0	0.20	9.86	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,750	D139	253442.0	798678.0	1.05	11.10	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,751	D140	253432.0	798678.0	1.06	12.10	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,752	D141	253512.0	798674.0	0.56	7.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,753	D142	253522.0	798674.0	0.68	7.63	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,754	D143	253532.0	798674.0	0.59	7.23	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,755		248837.0	798666.0	0.16	15.44	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,756		248937.0	798666.0	0.65	13.66	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,757		249037.0	798666.0	0.28	11.52	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,758		249137.0	798666.0	0.37	5.21	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,759		249537.0	798666.0	0.56	9.47	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,760		249637.0	798666.0	0.61	12.68	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,761		249737.0	798666.0	0.28	11.20	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,762		249837.0	798666.0	0.36	11.98	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,763		249937.0	798666.0	0.29	11.12	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,764		250037.0	798666.0	0.56	11.10	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,765		250137.0	798666.0	0.47	13.21	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,766		250237.0	798666.0	0.62	10.73	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,767		250337.0	798666.0	0.78	6.48	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,768		250437.0	798666.0	1.01	7.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,769		252737.0	798666.0	1.12	8.70	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,770		252837.0	798666.0	0.19	8.54	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,771		252937.0	798666.0	0.47	22.97	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,772		253037.0	798666.0	1.10	6.25	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,773		253137.0	798666.0	0.32	14.05	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,774		253237.0	798666.0	0.77	16.78	8	Sand or Gravel	Thin Peat	2	1	16	Medium

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,775		253337.0	798666.0	0.43	14.51	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,776		249237.0	798666.0	0.47	14.99	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,777		249337.0	798666.0	0.26	5.60	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,778		249437.0	798666.0	0.30	21.53	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,779		250537.0	798666.0	1.08	6.25	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,780		250637.0	798666.0	2.29	6.39	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,781		250737.0	798666.0	1.34	3.62	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,782		253437.0	798666.0	0.30	11.44	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,783		253537.0	798666.0	0.60	7.02	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,784		253637.0	798666.0	1.69	4.96	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,785		253737.0	798666.0	1.69	6.40	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,786		253837.0	798666.0	0.34	5.25	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,787		253937.0	798666.0	0.66	4.67	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,788		254037.0	798666.0	0.44	10.24	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,789	A013	253586.0	798567.0	0.80	7.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,790	A014	253596.0	798570.0	0.86	6.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,791	A015	253606.0	798572.0	1.16	6.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,792	A016	253577.0	798616.0	0.22	6.12	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,793	A017	253587.0	798619.0	0.19	6.69	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,794		249937.0	798566.0	0.39	8.11	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,795		250037.0	798566.0	0.20	9.21	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,796		250137.0	798566.0	0.42	17.84	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,797		250237.0	798566.0	0.48	14.37	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,798		250437.0	798566.0	0.47	7.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,799		252937.0	798566.0	1.18	8.83	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,800		253037.0	798566.0	1.50	6.88	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,801		253137.0	798566.0	1.78	2.84	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,802		253237.0	798566.0	0.00	16.10	8	Sand or Gravel	No Peat	0	1	0	Negligible
3,803		253337.0	798566.0	0.94	16.43	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,804		249037.0	798566.0	0.94	10.78	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,805		249137.0	798566.0	0.76	1.85	1	Sand or Gravel	Thin Peat	2	1	2	Negligible
3,806		249237.0	798566.0	0.33	9.20	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,807		250337.0	798566.0	0.66	6.64	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,808		250537.0	798566.0	0.99	6.61	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,809		250637.0	798566.0	0.94	6.34	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,810		250737.0	798566.0	1.71	5.53	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,811		250937.0	798566.0	1.13	2.69	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,812		253437.0	798566.0	1.03	10.91	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,813		253537.0	798566.0	0.59	9.22	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,814		253637.0	798566.0	1.82	6.05	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,815		253737.0	798566.0	1.06	4.32	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,816		253837.0	798566.0	1.19	3.07	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,817		253937.0	798566.0	0.60	7.54	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,818		254037.0	798566.0	1.86	11.31	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,819		251037.0	798566.0	0.89	5.17	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,820		251137.0	798566.0	0.87	16.11	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,821		251337.0	798566.0	1.44	14.65	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,822	A007	253605.0	798471.0	1.11	8.70	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,823	A008	253615.0	798472.0	0.77	8.90	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,824	A009	253625.0	798472.0	1.32	8.89	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,825	A010	253596.0	798518.0	1.89	9.34	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,826	A011	253606.0	798521.0	2.13	9.03	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,827	A012	253615.0	798523.0	2.09	8.38	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,828		250037.0	798466.0	0.12	7.44	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,829		250137.0	798466.0	0.58	4.52	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,830		250237.0	798466.0	0.91	8.42	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,831		250337.0	798466.0	0.70	9.02	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,832		253137.0	798466.0	0.73	2.33	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,833		253237.0	798466.0	1.31	10.25	6	Sand or Gravel	Thin Peat	2	1	12	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,834		253337.0	798466.0	0.58	14.83	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,835		253437.0	798466.0	0.51	13.27	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,836		249037.0	798466.0	0.59	11.50	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,837		249137.0	798466.0	0.23	2.00	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,838		250437.0	798466.0	0.60	6.96	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,839		250537.0	798466.0	1.51	7.60	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,840		250637.0	798466.0	0.69	7.08	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,841		250737.0	798466.0	1.06	7.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,842		250837.0	798466.0	2.06	8.03	6	Sand or Gravel	Thick Peat	3	1	18	Medium
3,843		250835.0	798540.0	1.03	4.27	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,844		250937.0	798466.0	1.03	5.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,845		251037.0	798466.0	0.33	4.63	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,846		252937.0	798466.0	0.54	5.18	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,847		253037.0	798466.0	1.33	4.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,848		253537.0	798466.0	0.62	11.18	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,849		253637.0	798466.0	1.23	8.32	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,850		253737.0	798466.0	2.20	4.77	4	Sand or Gravel	Thick Peat	3	1	12	Low
3,851		253837.0	798466.0	1.48	4.00	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,852		253937.0	798466.0	0.50	9.15	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,853		251137.0	798466.0	0.65	7.33	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,854		251237.0	798466.0	0.81	9.11	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,855		251337.0	798466.0	1.48	10.22	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,856		251243.0	798540.0	0.95	9.56	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,857	A001	253609.0	798429.0	0.37	8.29	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,858	A002	253619.0	798430.0	0.35	7.94	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,859	A003	253629.0	798431.0	0.60	7.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,860	A004	253582.0	798435.0	0.77	8.37	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,861	A005	253585.0	798444.0	0.64	8.13	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,862	A006	253579.0	798452.0	0.86	8.09	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,863	C010	253592.0	798383.0	0.99	10.05	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,864	C011	253602.0	798385.0	0.65	8.85	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,865	C012	253612.0	798386.0	0.54	7.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,866	C013	253621.0	798387.0	0.65	6.56	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,867	C001	253595.0	798354.0	0.94	9.32	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,868	C002	253594.0	798364.0	0.31	9.65	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,869	C003	253604.0	798365.0	0.86	7.66	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,870	C004	253614.0	798366.0	1.01	6.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,871	C005	253624.0	798367.0	1.26	5.87	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,872	C006	253593.0	798374.0	0.89	9.99	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,873	C007	253603.0	798375.0	1.32	8.36	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,874	C008	253613.0	798376.0	0.85	6.96	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,875	C009	253623.0	798377.0	0.61	6.16	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,876	C380	253609.0	798315.0	0.75	8.61	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,877	C381	253619.0	798316.0	0.76	6.97	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,878	C382	253629.0	798317.0	0.93	5.89	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,879	C383	253598.0	798324.0	0.91	9.72	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,880	C384	253608.0	798325.0	0.70	8.15	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,881	C385	253618.0	798326.0	0.96	6.86	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,882	C386	253628.0	798327.0	1.03	5.93	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,883	C387	253638.0	798328.0	0.74	5.29	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,884	C388	253597.0	798334.0	0.45	9.25	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,885	C389	253607.0	798335.0	0.43	7.71	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,886	C390	253617.0	798336.0	1.05	6.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,887	C391	253627.0	798337.0	0.89	5.99	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,888	C392	253637.0	798338.0	0.77	5.55	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,889	C393	253596.0	798344.0	0.32	9.13	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,890	C394	253606.0	798345.0	0.89	7.43	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,891	C395	253616.0	798346.0	0.65	6.32	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,892	C396	253626.0	798347.0	0.85	5.93	4	Sand or Gravel	Thin Peat	2	1	8	Low

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,893	C397	253636.0	798348.0	0.79	5.62	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,894	C398	253605.0	798355.0	1.30	7.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,895	C399	253615.0	798356.0	1.09	6.18	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,896	C400	253625.0	798357.0	1.09	5.96	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,897	D126	253620.0	798306.0	0.83	7.07	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,898	D129	253587.0	798334.0	0.63	10.90	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,899	D130	253577.0	798334.0	0.70	12.35	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,900	D131	253567.0	798333.0	0.27	13.72	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,901	D132	253647.0	798338.0	0.86	5.44	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,902	D133	253657.0	798339.0	0.59	5.28	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,903	D134	253667.0	798339.0	0.43	5.62	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,904		250137.0	798366.0	0.15	7.11	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,905		250237.0	798366.0	0.48	5.04	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,906		250837.0	798366.0	0.79	6.65	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,907		250937.0	798366.0	1.42	10.15	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,908		253337.0	798366.0	0.36	22.90	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,909		250337.0	798366.0	0.31	9.07	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,910		250437.0	798366.0	0.95	9.42	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,911		250537.0	798366.0	0.82	6.85	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,912		250637.0	798366.0	0.88	8.02	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,913		250737.0	798366.0	1.06	9.01	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,914		253037.0	798366.0	0.54	5.70	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,915		253137.0	798366.0	0.05	2.83	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,916		253237.0	798366.0	0.25	10.65	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,917		253437.0	798366.0	0.67	7.78	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,918		253537.0	798366.0	0.63	15.07	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,919		253637.0	798366.0	0.46	5.93	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,920		253737.0	798366.0	0.75	4.90	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,921		253837.0	798366.0	0.99	6.77	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,922		251037.0	798366.0	1.38	6.50	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,923		251168.0	798374.0	0.96	7.79	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,924		251237.0	798366.0	1.35	7.69	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,925		251337.0	798366.0	0.52	11.88	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,926	D127	253622.0	798296.0	0.84	7.24	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,927	D128	253624.0	798286.0	0.51	7.22	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,928		250337.0	798266.0	0.21	16.55	8	Sand or Gravel	Peaty soil	1	1	8	Low
3,929		250437.0	798266.0	1.11	11.13	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,930		250537.0	798266.0	1.02	6.23	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,931		250637.0	798266.0	0.58	7.79	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,932		250737.0	798266.0	0.67	10.53	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,933		253537.0	798266.0	0.69	15.73	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,934		253637.0	798266.0	0.58	6.39	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,935		253137.0	798266.0	0.56	13.95	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,936		253237.0	798266.0	0.51	30.55	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,937		253337.0	798266.0	1.04	7.29	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,938		253437.0	798266.0	0.90	6.63	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,939		253737.0	798266.0	0.49	9.60	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,940		250437.0	798166.0	1.04	8.26	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,941		250537.0	798166.0	0.95	8.90	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,942		253137.0	798166.0	0.87	18.38	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,943		253237.0	798166.0	2.14	3.49	2	Sand or Gravel	Thick Peat	3	1	6	Low
3,944		253337.0	798166.0	0.60	5.25	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,945		253437.0	798166.0	0.42	8.33	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,946		253537.0	798166.0	0.59	17.78	8	Sand or Gravel	Thin Peat	2	1	16	Medium
3,947		253637.0	798166.0	0.21	11.27	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,948		253737.0	798166.0	0.27	11.98	6	Sand or Gravel	Peaty soil	1	1	6	Low
3,949		253237.0	798066.0	0.64	9.04	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,950		253337.0	798066.0	0.73	9.12	6	Sand or Gravel	Thin Peat	2	1	12	Low
3,951		250760.0	795679.0	0.62	4.05	4	Sand or Gravel	Thin Peat	2	1	8	Low

Glenshero Wind Farm

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0		254937.0	801466.0	1.21	4.37	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,952		250860.0	795679.0	0.54	3.13	2	Sand or Gravel	Thin Peat	2	1	4	Negligible
3,953		250960.0	795679.0	0.45	3.08	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,954		250660.0	795579.0	0.78	4.90	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,955		250760.0	795579.0	0.39	6.73	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,956		250860.0	795579.0	0.42	3.33	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
3,957		250560.0	795479.0	0.18	6.90	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,958		250660.0	795479.0	0.69	5.38	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,959		250760.0	795479.0	0.52	6.05	4	Sand or Gravel	Thin Peat	2	1	8	Low
3,960		250860.0	795479.0	0.33	5.31	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,961		250460.0	795379.0	0.40	7.70	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,962		250560.0	795379.0	0.39	5.92	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,963		250660.0	795379.0	0.34	6.86	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,964		250760.0	795379.0	0.19	7.33	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
3,965		250860.0	795379.0	0.27	6.64	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T10	249617.0	799994.0	0.14	10.68	6	Sand or Gravel	Peaty soil	1	1	6	Low
Turbine	T12	249968.0	800345.0	0.25	9.50	6	Sand or Gravel	Peaty soil	1	1	6	Low
Turbine	T23	254042.0	799767.0	0.23	11.76	6	Sand or Gravel	Peaty soil	1	1	6	Low
Turbine	T7	249008.0	799343.0	0.40	8.28	6	Sand or Gravel	Peaty soil	1	1	6	Low
Turbine	T5	248760.0	798869.0	1.98	3.59	2	Sand or Gravel	Thick Peat	3	1	6	Low
Turbine	T13	250623.0	800053.0	0.66	7.07	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T18	253198.0	798901.0	0.63	5.96	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T21	253617.0	798336.0	0.82	6.59	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T22	253973.0	799327.0	0.67	4.31	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T26	254469.0	800164.0	1.02	5.83	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T28	255106.0	800465.0	0.81	9.67	6	Sand or Gravel	Thin Peat	2	1	12	Low
Turbine	T3	248342.0	799607.0	0.58	5.40	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T30	254869.0	800893.0	0.79	4.47	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T35	256098.0	800357.0	0.63	5.75	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T37	253160.0	800367.0	0.62	6.08	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T38	253818.0	798956.0	1.44	5.68	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T39	249702.0	799389.0	0.86	4.46	4	Sand or Gravel	Thin Peat	2	1	8	Low
Turbine	T1	248013.0	800118.0	0.22	3.96	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
Turbine	T11	250027.0	799747.0	0.38	6.63	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T15	250567.0	800502.0	0.15	5.68	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T16	253542.0	799869.0	0.10	7.34	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T19	253527.0	799465.0	0.39	4.74	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T2	248493.0	800028.0	0.06	0.63	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
Turbine	T20	253481.0	798676.0	0.43	7.59	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T24	254526.0	799690.0	0.44	6.92	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T25	253740.0	800472.0	0.07	2.81	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
Turbine	T27	254195.0	800487.0	0.33	6.12	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T29	254461.0	801148.0	0.39	6.19	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T31	255186.0	801365.0	0.36	7.06	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T32	255463.0	800933.0	0.48	6.39	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T33	255576.0	800262.0	0.35	2.70	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
Turbine	T34	255810.0	800702.0	0.30	4.17	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T36	255052.0	800017.0	0.27	5.18	4	Sand or Gravel	Peaty soil	1	1	4	Negligible
Turbine	T40	248034.0	799186.0	0.36	2.76	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
Turbine	T6	248494.0	799139.0	0.21	3.21	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
Turbine	T8	248901.0	799815.0	0.42	1.74	1	Sand or Gravel	Peaty soil	1	1	1	Negligible
Turbine	T9	249362.0	799666.0	0.28	3.43	2	Sand or Gravel	Peaty soil	1	1	2	Negligible
Turbine	T14	250179.0	800806.0	2.53	0.97	1	Sand or Gravel	Thick Peat	3	1	3	Negligible
Turbine	T17	253074.0	799659.0	0.71	0.59	1	Sand or Gravel	Thin Peat	2	1	2	Negligible

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