

EUCHANHEAD RENEWABLE ENERGY DEVELOPMENT

Technical Appendix 10.1: Peat Landslide Hazard and Risk Assessment

Prepared for: ScottishPower Renewables

BASIS OF REPORT

This document has been prepared by SLR with reasonable skill, care and diligence, and taking account of the manpower, timescales and resources devoted to it by agreement with ScottishPower Renewables (the Client) as part or all of the services it has been appointed by the Client to carry out. It is subject to the terms and conditions of that appointment.

SLR shall not be liable for the use of or reliance on any information, advice, recommendations and opinions in this document for any purpose by any person other than the Client. Reliance may be granted to a third party only in the event that SLR and the third party have executed a reliance agreement or collateral warranty.

Information reported herein may be based on the interpretation of public domain data collected by SLR, and/or information supplied by the Client and/or its other advisors and associates. These data have been accepted in good faith as being accurate and valid.

The copyright and intellectual property in all drawings, reports, specifications, bills of quantities, calculations and other information set out in this report remain vested in SLR unless the terms of appointment state otherwise.

This document may contain information of a specialised and/or highly technical nature and the Client is advised to seek clarification on any elements which may be unclear to it.

Information, advice, recommendations and opinions in this document should only be relied upon in the context of the whole document and any documents referenced explicitly herein and should then only be used within the context of the appointment.

CONTENTS

1.0 INTRODUCTION.....	1
1.1 Background.....	1
1.2 Objectives of Report.....	1
1.3 Site Location and Description.....	2
2.0 DESK STUDY	6
2.1.1 Topographic Surveys.....	6
2.1.2 Aerial Photo Interpretation	6
2.1.3 Peat Landslide Hazard and Risk Assessment	7
2.2 Geological Setting.....	7
2.2.1 Hydrogeology.....	9
2.2.2 Local Hydrology	9
2.2.3 Rainfall	9
3.0 PEAT INSTABILITY.....	11
3.1 Background Information Regarding Peat.....	11
3.1.1 Peat Shear Strength.....	12
3.1.2 Peat Stability – Factors to be Considered.....	12
3.2 Peat Mass Stability	13
3.2.1 Types of Failure.....	13
3.2.2 Bog Bursts	14
3.2.3 Peat Slides.....	14
3.2.4 Bog Slides	14
3.2.5 Natural Instability	15
4.0 SITE WORK	16
4.1 Peat Depth Survey	16
4.1.1 Methodology	16
5.0 SLOPE STABILITY/GROUND CONDITIONS.....	17
5.1 Shear Strength.....	17
5.2 Stability Risk Assessment.....	17
5.3 Results.....	17
5.3.1 Peat/Peaty Soils	17
5.3.2 Substrate.....	18
5.4 Description of Ground Conditions at Wind Turbine Locations.....	19

6.0 PEAT LANDSLIDE HAZARD AND RISK ASSESSMENT	20
6.1 Slope Gradients	21
6.2 Peat Thickness and Ground Conditions	22
6.3 Substrate.....	23
6.4 Probability Rating	23
6.5 Proposed Turbines.....	25
6.6 Proposed Access Track A.....	26
6.7 Hazard Score Development.....	26
6.8 Receptor Ranking	26
6.9 Receptor Proximity	27
6.9.1 Adverse Consequence	27
6.10 Hazard Ranking	28
6.11 Results	29
6.12 Hazard Rated Locations	30
7.0 CONSTRUCTION ISSUES AND MITIGATION MEASURES	33
7.1 General	33
7.2 Drainage Measures.....	34
7.3 Construction Recommendations.....	34
7.4 Wind Turbine Locations and Crane Pads	34
7.5 Borrow Pits	35
7.6 Access Tracks	35
7.7 Cable Routes.....	36
7.8 Watercourses Crossing.....	36
7.9 Substation and Energy Storage Compound	36
7.10 Borrow Pits.....	36
7.11 Construction Compound.....	37
8.0 CONCLUSION.....	38

DOCUMENT REFERENCES

TABLES

Table 5-1 Peat Probing Data.....	18
Table 5-2 Ground Conditions at Proposed Wind Turbine Locations.....	19
Table 6-1 Risk versus Hazard	20

Table 6-2 Coefficients for Slope Gradients.....	22
Table 6-3 Coefficients for Peat Thickness and Ground Conditions	22
Table 6-4 Coefficients for Substrate	23
Table 6-5 Probability of Peat Landslide	24
Table 6-6 Stability Risk Rating at Each Wind Turbine.....	25
Table 6-7 Coefficients for Impact Receptor Ranking.....	27
Table 6-8 Coefficient for Impact Feature Distance	27
Table 6-9 Coefficient for Impact Feature Elevation	27
Table 6-10 Rating Normalisation.....	28
Table 6-11 Hazard Ranking.....	29
Table 6-12 Stability Hazard Ranking Assessment.....	30

FIGURES

- Figure 10.1.1: Site Location
- Figure 10.1.2: Site Layout
- Figure 10.1.3: Superficial Geology
- Figure 10.1.4: Bedrock Geology
- Figure 10.1.5: Peat Depth
- Figure 10.1.6: Peat Depth >0.5 m
- Figure 10.1.7: Slope
- Figure 10.1.8: Risk
- Figure 10.1.9: Aerial Photography with Geomorphological Mapping

APPENDICES

- Appendix A: Peat Risk Data

1.0 INTRODUCTION

SLR Consulting Ltd (SLR) was commissioned by ScottishPower Renewables (UK) Ltd (SPR) to undertake a peat landslide hazard and risk assessment (PLHRA) at the proposed Euchanhead Renewable Energy Development, located approximately 9.8 km south west of Sanquhar, as measured from the nearest turbine, in Dumfries and Galloway.

It is anticipated that the proposed Development would comprise up to 21 wind turbines, an energy storage facility with associated infrastructure including access tracks, crane hardstandings, borrow pits and meteorological mast. It is proposed that the blade tip height of the turbines would be up to 230 m and blade lengths of up to 75 m.

The purpose of this report is to consider the extent of peat and potential peat slide hazard at the Site and consider the potential impact to the proposed Development such that areas of deep peat and areas at high risk to a peat slide can be avoided during the design phase.

Peat surveys have been undertaken by SLR, conducted in June 2013 and February 2020 through to July 2020.

The work has been undertaken by a team of 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 windfarms, electricity infrastructure including substations, overhead and buried cabling routes. He has successfully completed over 30 PLHRA's under the original guidance (2005) and recent guidance 2017.

The methods adopted for the assessment follow the best practice guidance¹ issued by the Scottish Government for investigation, assessment and reporting for windfarms in peat areas. Where relevant, reference is also made to guidance published by the Scottish Environment Protection Agency (SEPA) and windfarm construction good practice guidance.

1.1 Background

The importance of assessing the stability of peat deposits in relation to windfarm developments came to the fore as a result of peat failures during the construction of Derrybrien² Windfarm in Ireland in 2003. Although no fatalities were associated with these failures, there was a significant environmental impact. Windfarms tend to be constructed in high moorland areas which are 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 thick. Peat instability is influenced by many factors, including, but not limited to, peat thickness, hill slope gradient, underlying geology and subsurface hydrology.

1.2 Objectives of Report

The PLHRA is primarily concerned with the influence of the peat on the development of the renewable energy development.

The main objective is to assess the potential peat stability at the proposed Development, 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.

¹ Peat Landslide Hazard and Risk Assessments (Scottish Government, April 2017)

² 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

The objectives have been achieved by completion of the following:

- preliminary Phase 1 peat depth survey undertaken by SLR in March 2013, as part of the 2013 EIA process;
- phase 1 peat depth survey undertaken by SLR in February and March 2020;
- phase 2 peat depth survey, undertaken by SLR in May – October 2020;
- 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 Development; and
- provide recommendations for further work or specific construction methodologies to suit the ground conditions at the Development to mitigate any unacceptable risk of potential peat instability;

1.3 Site Location and Description

The proposed Euchanhead Renewable Energy Development (the Site) is located approximately 9.8 km (measured from nearest turbine) south-west of Sanquhar, in Dumfries and Galloway. The Site is currently accessed via an existing access track, south of the A76, and minor access points from the east and south.

The Site is comprised of two blocks of commercial plantation forestry with extensive existing forestry tracks present across the Site. Two areas of open upland moorland are present above the tree line onsite, one in the northwest corner of the southern block in the area around Meikledodd Hill and Lorg Hill, and the other along the southern boundary of the southern block, from the Striding Arch to Lamgarroch.

The Site is characterised by numerous steep sided valleys with topography ranging from 643 m AOD at Meikledodd Hill in the west to 285 m AOD in the south west of the Site. However, the turbines are generally proposed on flat lying ground, either on the flatter plateau areas or on the flatter hill tops. Approximate elevations for the proposed wind turbine locations range from 430 m AOD to 610 m AOD.

There are no lochs or large bodies of water on the Site. The Site is surrounded by numerous large hills, all generally higher than 505 m AOD. These include Well Hill (549 m AOD), Magheuchan Rig (559 m AOD), Blacklorg Hill (681 m AOD), Meikledodd Hill (643 m AOD) and Colt Hill (598 m AOD).

To the north west of the Site is the SPR operated Hare Hill Windfarm and extension, comprising a total of fifty-five turbines currently operating at a capacity of 42.95 megawatts.

Photo 1-1
View southeast towards T9 from NGR NS 66202 02729



Photo 1-2
View east at existing borrow pit at NGR NX 71577 99675



Photo 1-3

View southeast along new access track for the construction of the pylon line at NGR NS 68062 05231



Photo 1-4

View of forestry rides indicating the conditions where the majority of probing occurred. Taken at NGR NS 69786 00779



The proposed Development is likely to comprise of 21 wind turbines, an energy storage facility and associated infrastructure including:

- associated turbine formations and transformers;
- hardstanding areas for erecting cranes at each turbine location;
- series of onsite tracks connecting each turbine;
- underground cables linking the turbines to the grid connection;
- onsite substation with energy storage facility;
- construction compound(s);
- meteorological mast; and
- borrow pit(s).

2.0 Desk Study

The scope of the report is primarily concerned with the influence of peat on the design, construction and operation of the Development and secondly to minimise the disturbance of peat, if it 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.

This information should allow development options to be considered so that where possible, there is minimum disruption to peat areas by avoidance of deeper peat.

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 development; and
- provide recommendations for further work or specific construction methodologies to suit the ground conditions at the development to mitigate any unacceptable risk of potential peat instability.

Probing has been undertaken in two phases, initially to a 100 m² grid across the Site where possible, but along forest rides in areas that have not been felled; and secondly by targeting key areas of infrastructure around tracks and wind turbine locations. The results have been used to produce a peat thickness and peat landslide risk and hazard map. Further details are given in subsequent sections of this report.

2.1.1 Topographic Surveys

All of the surveys were based on 5 m 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.

2.1.2 Aerial Photo Interpretation

The aerial photography reviewed indicates changes in vegetation on the ground, and it is also possible to identify forestry, stream courses, ditches, and roads/tracks. The aerial photographs were used in conjunction with the Site 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, where present, including:

- possible extension and/or compression features;
- areas of historic failure scars and debris;
- evidence of peat creep;
- areas with apparently poor drainage;
- areas with concentrations of surface drainage networks; and
- 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. Aerial photography was limited, dating back to 2008, with additional photos in 2011, 2016, 2018 and 2019.

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 **Figure 10.1.9**.

2.1.3 Peat Landslide Hazard and Risk Assessment

The purpose of a 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 the proposed Development would only increase the risk of peat slope instability if good geotechnical construction practice is ignored and it is a requirement of all renewable energy developments to follow a very carefully worded and designed Construction and Environmental Management Plan (CEMP) which uses many of the recommendations of the PLHRA.

Without the guidance contained in a Construction Method Statement or CEMP, the following factors would 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.

It is important to note that peat instability and the impacts of any instability are not constrained by artificial 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 6.0.

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

This system outlined above was developed in accordance with the guidelines on PLHRA by the Scottish Government (SG)¹ for the investigation, assessment, and reporting for windfarms in peat areas. The analysis and interpretation are 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.

2.2 Geological Setting

Soils

The principal soil type underlying the Site is peaty gleys, with peaty podzols, mineral podzols and mineral gleys also all present. The peaty gleys' parent material are the Lower Paleozoic greywackes and shales found locally.

Superficial Geology

The superficial geology onsite comprises of peat present across the flatter hill tops, glacial till present on the valley sides and alluvial deposits alongside rivers. In some of the wider, flatter valleys there are hummocky glacial deposits present.

The superficial geology of the Site is detailed in **Figure 10.1.3**.

Bedrock Geology

The Site is predominantly underlain by sedimentary lithologies with localised igneous intrusions. The sedimentary lithologies are of Ordovician age and are trending in a south-west to north-east direction. The majority of the Site is underlain by the Kirkcolm Formation, a wacke unit made of sandstone and siltstone turbidite sequences. There is one localised outcrop of the Galldenoch Formation, also a wacke unit, within the Kirkcolm Formation. This sequence rests on the Moffat Shale Group, a mudstone unit present to the south of the Kirkcolm Formation. There are numerous faults present on the Site, one of these is present between the Moffat Shale Group and the Portpatrick Formation. The Portpatrick Formation is present to the south of the Moffat Shale group and consists of wacke and siltstone turbidite succession.

Across the Site there are localised outcrops of igneous lithologies ranging from the Silurian to Devonian in age. In the north of the Site there are outcrops of the Portallan Member, a volcaniclastic-breccia formed during the Ordovician. The North Britain Calc-Alkaline Suite is also present across the Site with outcrops of microdiorite and microgranodiorite both present. Granodioritic rocks of the Devonian age Harehill Pluton outcrop at Hare Hill Windfarm.

Table 2-1
Bedrock Geology Summary

Age	Stratigraphic Group	Unit	Subunit	Description
Devonian (419 – 393 Ma)	Caledonian Supersuite	South of Scotland Granitic Suite	Harehill Pluton	Granodiorite
Ordovician (458 – 449 Ma)	Barrhill Group	Kirkcolm Formation	-	Sandstone/siltstone turbidite sequence
			Poltallan Member	Breccia of amygdaloidal lava clasts in a clastic or tuffaceous matrix with intercalations of dark silty mudstone
		Galldenoch Formation	-	Massive wacke and siltstone turbidite sequence
	Scaur Group	Portpatrick Formation	-	Wacke and siltstone turbidite succession
Ordovician – Silurian (458 – 433 Ma)	-	Moffat Shale Group	-	Black shale, grey shale, bentonite and tuff
Silurian – Devonian (443 – 358 Ma)	Caledonian Supersuite	North Britain Siluro-Devonian Calc-Alkaline Dyke Suite	-	Microgranodiorite and microdiorite

Mining and Quarrying

Following review of publicly available records, there is evidence of historic mining onsite noted as a disused pit marked on the OS map in the south of the Site. However, review of historical maps presents no evidence of active mining. There are four large historic borrow pits present on the Site which will have been utilised for building forestry access tracks. All four are marked as quarries on the OS maps.

2.2.1 Hydrogeology

The solid geology underlying the Site is classified as a Low Productivity Aquifer, where flow is virtually all through fractures and other discontinuities.

2.2.2 Local Hydrology

The Site is drained by three main surface water catchments; the Euchan Water, Polskeoch Burn, and the Shinnel Water. The Euchan Water drains the north of the Site, the Polskeoch Burn drains the centre of the Site and the Shinnel Water drains the south of the Site.

2.2.3 Rainfall

Periods of intense heavy rainfall are often seen as triggers for instability events. Rainfall data from the three closest SEPA weather stations shows the average monthly rainfall in the region from January 2016 until March 2020. The current average monthly rainfall is around 150 mm. The average is marginally higher at Drumjohn Station located to the west of the Site, and lower at Corsock Station which is located to the south.

Plate 2-1
Monthly rainfall data from Eliock Station located to the northeast of the Site

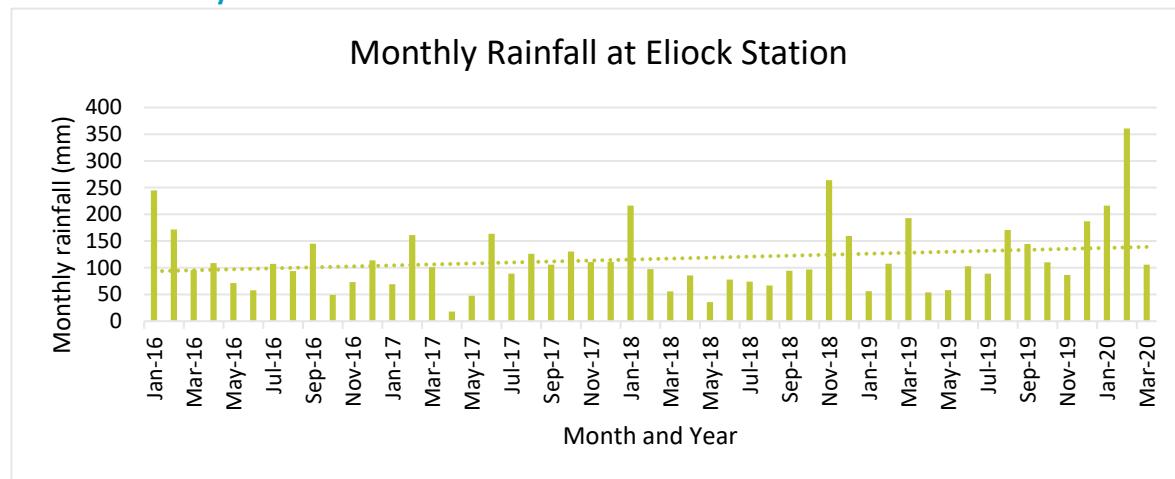


Plate 2-2
Monthly rainfall data from Corsock Weather Station located to the south of the Site

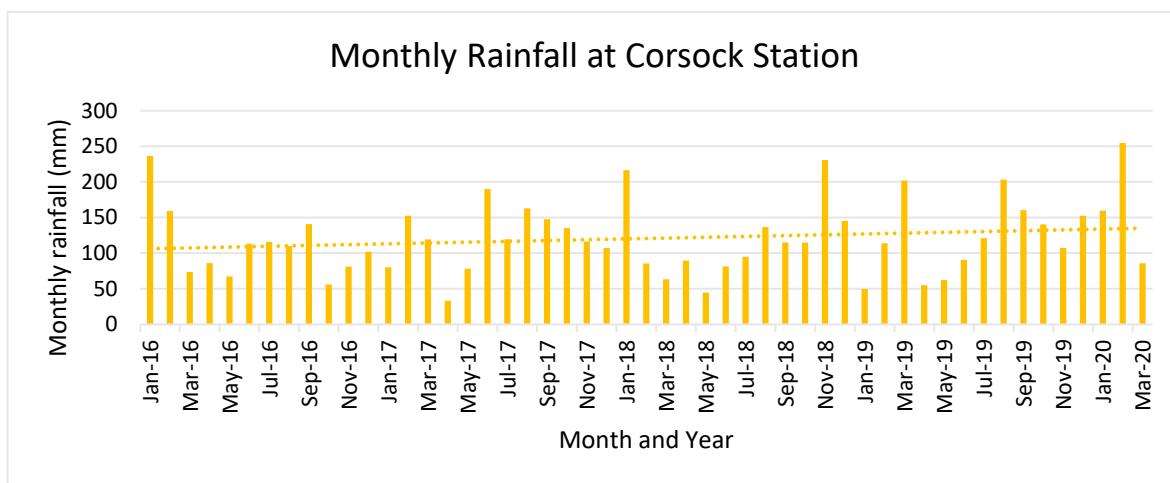
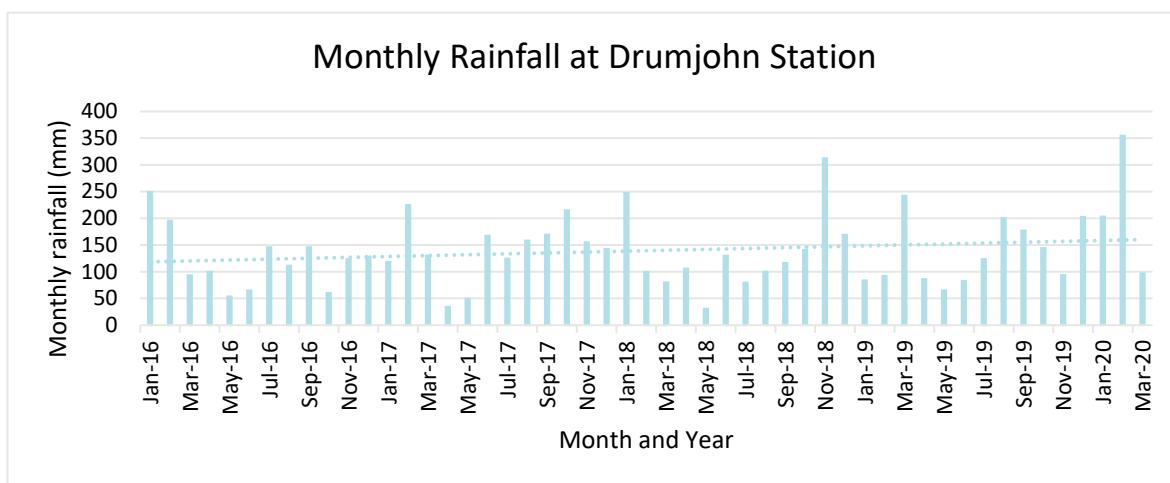


Plate 2-3
Monthly rainfall data for Drumjohn Weather Station located to the west of the Site.



3.0 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 years³. 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.

3.1 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 waterlogged 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.

Lindsay⁴ 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 peatland 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.

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 bog⁵, 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 Grunland⁶ (1926). The humification value ranges from H1 (no

³ 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.

⁴ Lindsay, R.A., (1995), 'Bogs: The ecology, classification and conservation of Ombrotrophic Mires.' Scottish Natural Heritage, Perth.

⁵ Ingram, H.A.P., (1978), 'Soil layers in mires: function and terminology'. Journal of Soil Science, 29, 224-227.

⁶ Von Post, L. and Grunland, E., (1926), 'Sodra Sveriges torvillganger 1' Sveriges Geol. Unders. Avh., C335, 1-127.

decomposition) to H10 (highly decomposed). The extended system set out by Hobbs⁷ 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.

3.1.1 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 previously, 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 vane would be in the range 10-60 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.

3.1.2 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 Development.

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;

⁷ 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.

- Agriculture and grazing have 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 al*⁸ 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.

3.2 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 renewable energy development, therefore it is important to identify such instability as part of the Peat Stability Assessment.

3.2.1 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-situ*⁹;
- 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 stratum⁹; and

⁸ 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.

⁹ 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.

- 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.

3.2.2 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, generally within the range of 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)¹⁰;
- 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 or the construction of a surface drainage ditch for agricultural or forestry reasons or through turbary (peat cutting), failure is made more likely.

3.2.3 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 is 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.

3.2.4 Bog Slides

A bog slide is 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.

¹⁰ Crisp, D.T., Dawes, M. & Welch, D. (1964), 'A Pennine Peat Slide', The Geographical Journal, Vol 130, No4, pp519-524.

3.2.5 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, 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.

4.0 Site Work

4.1 Peat Depth Survey

A detailed peat depth survey was undertaken across two phases within the Site. Probing was initially completed across a 100 m grid (where accessible) across the Site and then at greater frequency around infrastructure locations, along proposed track routes.

4.1.1 Methodology

The surveys carried out followed best practice guidance for developments on peatland^{11,12}.

Peat Depth Analysis

The initial phase of peat probing was completed on a 100 m² grid, where accessible.

The second phase of peat probing aimed at supplementing the original data by providing a greater resolution of detail around areas of proposed infrastructure:

- The lines of proposed new tracks were probed at approximately 50 m intervals along the entire length with 10 m offsets;
- Key infrastructure locations were probed on an approximate 10 m grid;

The thickness of the peat was assessed using a graduated fibre glass peat probe, which can be extended to over 10 m depth. This was pushed vertically into the peat to refusal and the depth recorded, together with a unique location number and the coordinates from a handheld Global Positioning System instrument (GPS). The accuracy of the GPS was quoted as ±4 m, which was considered sufficiently accurate for this preliminary reconnoitre. All data was uploaded to a PC for incorporation into various figures and analysis assessments. Where the peat probing met refusal on a hard substrate, the ‘feel’ of the refusal can provide an insight into the nature of the substrate. The following criteria were used to assess likely material:

- solid and abrupt refusal – rock;
- solid but less abrupt refusal with grinding or crunching sound – sand or gravel;
- rapid and firm refusal – clay
- gradual refusal – dense peat or soft clay
- the peat depth data has been uploaded into various figures and analysis assessments included within this report.

¹¹ Scottish Renewables & SEPA (2012) ‘Developments on Peatland Guidance on the Assessment of Peat Volumes, Reuse of Excavated Peat and the Minimisation of Waste’.

¹² Scottish Natural Heritage (SNH), SEPA, Scottish Government & James Hutton Institute. (2014) ‘Peat Survey Guidance; Developments on Peatland: Site Surveys’.

5.0 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).

5.1 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.

5.2 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 development.

5.3 Results

The results of the probing exercise are detailed in the following sections and the peat depths identified onsite are shown in **Figure 10.1.5 – Peat Depth Plan**.

5.3.1 Peat/Peaty Soils

The peat was found to vary across the Site in terms of thickness and coverage. The slopes onsite are detailed in **Figure 10.1.7 – Slope Plan**. When viewed in conjunction with the Peat Depth Plans (**Figure 10.1.5** and **Figure 10.1.6**), it is evident that the peat is generally limited to flat expanses that mimic the topographic flat lying areas.

A total of 3971 probe holes were undertaken across all survey phases, with the results summarised in **Table 5-1** below.

Table 5-1
Peat Probing Data

Peat Thickness (m)	No. of Probes	Percentage (of total probes undertaken onsite)
0 (no peat)	56	1.4
0 – 0.49 (peaty soil)	2349	59.2
0.50 – 0.99(thin peat)	836	21.1
1.00 – 1.49 (thin peat)	372	9.4
1.50 – 1.99 (thick peat)	236	5.9
2.00 – 2.49 (thick peat)	86	2.2
2.50 – 2.99 (thick peat)	30	0.8
3.00 – 3.49 (thick peat)	5	0.1
3.50 – 3.99 (thick peat)	0	0.0
4.00-4.50 (thick peat)	1	<0.1

In summary the peat depth probing has shown that:

- More than half of probes (61%) intersected no peat or peaty soils;
- Approximately 9% of peat probes undertaken across the entire Site found peat in excess of 1.5 m thick; and
- Of the probes that intersected peat, approximately 91% was <1.5 m thick.

The underlying soil/peat thickness at each location was recorded and the data used to draw the interpreted peat thickness map, presented as **Figure 10.1.5**.

5.3.2 Substrate

The assessment of the underlying substrate from the probing data was interpreted as predominately glacial soils, weathered bedrock and bedrock. Bedrock was identified in outcrop and close to surface on many of the topographically high areas.

5.4 Description of Ground Conditions at Wind Turbine Locations

Table 5-2 outlines the ground conditions found at each proposed wind turbine location.

Table 5-2
Ground Conditions at Proposed Wind Turbine Locations

Turbine No.	Peat Thickness (m)	Peat Conditions	Slope (°)
1	0.2	Peaty Soil	10.63
2	0.2	Peaty Soil	9.20
3	0.7	Thin Peat	7.64
4	0.2	Peaty Soil	5.94
5	0.2	Peaty Soil	6.86
6	0.2	Peaty Soil	6.47
7	0.3	Peaty Soil	6.66
8	0.2	Peaty Soil	7.97
9	0.2	Peaty Soil	6.22
10	0.1	Peaty Soil	6.93
11	0.4	Peaty Soil	6.87
12	0.6	Thin Peat	11.96
13	0.7	Thin Peat	0.68
14	2.5	Thick Peat	2.13
15	0.5	Peaty Soil	3.87
16	0.4	Peaty Soil	6.07
17	1.2	Thin Peat	10.45
18	0.8	Thin Peat	1.85
19	0.2	Peaty Soil	9.05
20	0.2	Peaty Soil	10.65
21	0.2	Peaty Soil	11.80

6.0 Peat Landslide Hazard and Risk Assessment

A preliminary peat risk assessment has been undertaken for the Site. Following two phases of peat probing, a Site visit by an experienced SLR windfarm 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 onsite, the wind turbines and ancillary infrastructure has generally avoided the thickest areas of peat;
- the existing access track is to be adopted on the Site that has had no history of peat stability issues;
- no evidence of historical or current peat slide activity at the Site (having reviewed historical dating back to 2005, with additional photos in 2009 and 2012);
- shallow to moderate gradients ($<8^{\circ}$) where turbines overlying peat are proposed;
- conclusions of a detailed walkover and results from probing;

Where areas of medium and high risk are present, further assessment is necessary.

The Site is partly covered by commercial forestry plantation. Forestry can increase the likelihood of a peat slide occurring by altering natural drainage patterns and generating high pore-water pressures on potential rupture surfaces such as at the boundary between peat and the underlying substrate. There were no areas of significant peat instability identified within the forestry during the survey work., as the majority of the forestry is on significant slopes with no peat present.

To further quantify this initial assessment, analysis of the terrain at Site utilising GIS has been undertaken to analyse slopes and gradients, as shown on **Figure 10.1.7**. 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 Guidance². 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 6-1
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 Development, the objective is to determine the peat areas that would have an effect on the 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. 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.

6.1 Slope Gradients

The slope gradients were assessed by reference to the mapping and particularly the DTM which was used to generate a gradient map (**Figure 10.1.7**), from which the gradient at each probe location could be determined and input into the risk rating spread sheet (**Appendix 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 wind 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°).

Table 6-2
Coefficients for Slope Gradients

Slope Angle (°)	Slope Angle Coefficients
Slope <2°	1
2°≤ Slope <4°	2
4°≤ Slope <8°	4
8°≤ Slope <12°	6
>12° Slope	8

Coefficients for slope gradient have been assigned to ensure the potential for both peat slides (gradients of 4-15°) and bog slides (gradients of 2-10°) 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° (the practical maximum gradient on which peat is commonly observed) has been applied.

6.2 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 6-3 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 6-3
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.

6.3 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 non-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 6-4
Coefficients for Substrate

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

** Slip material is any surface where the material is homogeneous and entirely cohesive in nature. Very rare in this type of scenario and usually only evident in areas where past slippage may have occurred*

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.

6.4 Probability Rating

The probability of a peat landslide rating coefficient (score) was derived by multiplying the coefficients for the four key factors (with historic instability as 1) identified in 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 Probability of a Peat Landslide classes were applied as shown in **Table 6-5**.

Table 6-5
Probability of Peat Landslide

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.
31-50	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.
>51	Very High	Unacceptable level of risk, the area should be avoided.

The rating system outlined above differs slightly from that proposed in the Scottish Government Guidance¹³ 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 3971 probe locations were identified within the extent of the Digital Terrain Model, peat/peaty soil was present at 3915 locations. The stability risk rating identified the following:

- Negligible risk at 1350 (~34%) probe locations;
- Low risk at 2410 (~61%) locations;
- Medium risk at 151 (~4%) locations;
- High risk at 4 (0.1%) locations; and
- No peat was recorded at 56 locations (<2%), hence no risk.

¹³ Peat Landslide Hazard and Risk Assessments (Scottish Government, April 2017)

Figure 10.1.8 presents the interpreted risk of peat instability based on the multiplication of the risk coefficients discussed above in **Table 6-2** to **Table 6-4** and using the detailed mitigation in **Table 6-5**. The peat stability risk rating for each proposed wind turbine is summarised in **Table 6-6**, and the medium risk turbines highlighted.

Table 6-6
Stability Risk Rating at Each Wind Turbine

Turbine No.	Stability Risk Rating	Peat Depth (m)	Slope ($^{\circ}$)	Acceptable Location
T1	Low	0.2	10.63	Yes
T2	Low	0.2	9.20	Yes
T3	Low	0.7	7.64	Yes
T4	Negligible	0.2	5.94	Yes
T5	Negligible	0.2	6.86	Yes
T6	Negligible	0.2	6.47	Yes
T7	Negligible	0.3	6.66	Yes
T8	Negligible	0.2	7.97	Yes
T9	Negligible	0.2	6.22	Yes
T10	Negligible	0.1	6.93	Yes
T11	Negligible	0.4	6.87	Yes
T12	Low	0.6	11.96	Yes
T13	Negligible	0.7	0.68	Yes
T14	Low	2.5	2.13	Yes
T15	Negligible	0.5	3.87	Yes
T16	Negligible	0.4	6.07	Yes
T17	Low	1.2	10.45	Yes
T18	Negligible	0.8	1.85	Yes
T19	Low	0.2	9.05	Yes
T20	Low	0.2	10.65	Yes
T21	Low	0.2	11.80	Yes

6.5 Proposed Turbines

The table of results shows that the following potential stability risks exist at the proposed turbines:

- NEGLIGIBLE risk at 12 locations;

- LOW risk at 9 locations;
- no MEDIUM risk locations were identified; and
- no HIGH risk locations were identified.

6.6 Proposed Access Track A

The results show that potential stability risks exist at probing locations along the areas of new access track.

6.7 Hazard Score Development

A further assessment of the medium and high risk locations has been undertaken. It should be noted that the impact assessment is primarily concerned with impacts that affect the environment, ecology, public or infrastructure associated with the Development, both onsite and potentially offsite. These assessments do not consider the detailed ecological impact of construction induced peat instability; however, the majority of the sensitive onsite receptors are the watercourses and thus the inferred ecological and environmental issues are addressed. The proposed mitigation measures in Section 7.00 would limit the potential for any slope failures into water courses and drainage features hence limit such impacts.

The effect a slope failure may have on the construction site and infrastructure can be easily identified. However, the effect of an instability event on features impacted by an event not associated with the Development is harder to predict.

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, wind 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.

6.8 Receptor Ranking

Now the infrastructure features 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. However, 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 not to be at risk.

Following identification of receptors at risk, these are ranked according to their size and sensitivity. **Table 6-7** 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 6-7
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

6.9 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 6-8** and **Table 6-9** present the coefficients derived for distance and elevation of impact receptors.

Table 6-8
Coefficient for Impact Feature Distance

Distance from Coefficient Feature	Distance Coefficient
> 1 km	1
100 m – <1 km	2
10 – <100 m	3
0 – <10 m	4

Table 6-9
Coefficient for Impact Feature Elevation

Relative Elevation of Feature	Elevation Coefficient
0 -<10 m	1
10 – <50 m	2
50 – <100 m	3
> 100 m	4

6.9.1 Adverse Consequence

The adverse consequence 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 SLR has 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 water course creates a pathway to impact other receptors indirectly, either ecological or potential water users downstream. Based on **Table 6-7** the watercourses would have an impact receptor coefficient (score) of 3 and then, considering the distance to the receptor and the relative elevation differences onsite of receptors, a potential impact can be derived.

6.10 Hazard Ranking

The Scottish Government¹⁴[Error! Bookmark not defined.](#) guidance recommends that the hazard ranking is assessed using the following formula:

- 1. Hazard Ranking = Hazard x Exposure**

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

- 2. Hazard Ranking = Probability of a Peat Landslide x Adverse Consequences**

In order to achieve a meaningful and manageable result from the hazard ranking, the results of the Probability (Peat landslide) and Adverse Consequences (impact) have been normalised to a standard numerical scale (below).

Table 6-10
Rating Normalisation

Probability of a Peat Landslide		Adverse Consequence (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 probability of landslide, adverse consequence 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 Scottish Government¹⁴[Error! Bookmark not defined.](#). The ultimate Hazard Ranking scale does equate to the SE scale, with hazard rankings divided over four zones.

¹⁴ Peat Landslide Hazard and Risk Assessments (Scottish Government, April 2017)

A simple multiplication of these coefficients would result in potentially large and unwieldy risk and impact rating numbers. SLR has therefore opted to normalise these values to bring them in line with the values used in the Scottish Government Guidance, as illustrated in **Table 6-10**.

Table 6-11
Hazard Ranking

Hazard Ranking	Hazard Ranking Zone	Action
1-4	Insignificant/Negligible	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/Low	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/Medium	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/High	Unacceptable level of hazard; development within the area should be avoided.

6.11 Results

The stability risk assessment has demonstrated that the majority of the Site lies within an area of negligible to low risk with regards to stability based on **Figure 10.1.8**. Those areas that have been identified as being at medium or high risk of instability but do not impact the Site layout have not been considered in a hazard impact assessment.

There are 148 areas of medium risk and four areas of high risk of peat instability that have been identified across the Site. Following review, the majority of these locations including two high risk sites (138 No.) are not considered to have either a potential impact on the proposed Development infrastructure, due to locality, either well away from influencing infrastructure, in a down gradient position or have no impact on the local watercourses (receptors). Therefore 14 medium risk sites have been identified and are discussed in the following section.

The proposed infrastructure within the Site is limited to the turbines, permanent meteorological mast, access tracks and cable routes, the substation and the construction compounds.

The stability risk assessment results presented in **Table 6-12** shows the calculated hazard ranking associated with every location where there is a stability risk of medium or above, at or close to 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 6-12**, together with the associated, revised hazard ranking. A more detailed discussion of the possible mitigation measures is presented in Section 7.0.

6.12 Hazard Rated Locations

As noted in **Figure 10.1.8** and, where the risk assessment has identified a negligible or low risk of peat instability, 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 7.0.

The areas of the infrastructure that were rated as medium risk, or above, were subjected to a hazard assessment; a number of areas were 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. There is a significant number of medium risk sites located along tracks, this is predominantly a function of thin peat on a moderate slope overlying bedrock. The model in fact increases the risk factor where bedrock is the underlying substrate rather than a glacial material which is predominantly granular. The risk factor therefore is very conservative and will be mitigated through good construction techniques including appropriate drainage and excavation to minimise risk.

The procedure adopted was to review **Figure 10.1.8** 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. Those risk areas where there is no development would not affect the natural stability of the peat.

The assessment carried out in **Table 6-12** was completed as described in the sections above. For example, Location 6 has a risk rating of 3 (derived from **Table 6-5** and **Table 6-10**) with an impact rating of 2 (derived from the process described in Section 6.9.1 and normalised in **Table 6-10**). These ratings are multiplied (2x3) to give a hazard ranking of 6 (significant), as detailed in **Table 6-11**.

Although the potential hazards identified in **Table 6-12** can be mitigated to ‘insignificant’ it is believed that hazards should be subject to further post consent investigation and on-going monitoring during construction. Further details of mitigation during construction are described in Section 7.0.

Table 6-12
Stability Hazard Ranking Assessment

Location	Coordinates		Risk Rating (normalised)	Adverse Consequence (normalised)	Hazard Ranking (normalised)	Mitigation	Revised Hazard Ranking
1	265304	607042	Medium (3)	Very Low (1)	Insignificant (3)	Risk model influenced by steep slope, peat depth <0.5 m. Good construction practices to mitigate against risk.	Insignificant
2	265192	605723	Medium (3)	Very Low (1)	Insignificant (3)	Shallow peat (<1 m) on steep slope. Good construction practices required to mitigate against risk.	Insignificant
3	265559	605017	Medium (3)	Low (2)	Significant (6)	Risk model influenced by steep slope, peat depth <0.5 m.	Insignificant

Location	Coordinates		Risk Rating (normalised)	Adverse Consequence (normalised)	Hazard Ranking (normalised)	Mitigation	Revised Hazard Ranking
4	265895	605153	Medium (3)	Low (2)	Significant (6)	Risk model influenced by steep slope and deep peat. Micrositing south to an area of low risk would mitigate risk.	Insignificant
5	267639	605779	Medium (3)	Low (2)	Significant (6)	Limited peat present, microsite north to an area with no peat (<0.5 m) to mitigate risk.	Insignificant
6	268007	606552	Medium (3)	Low (2)	Significant (6)	Mircosite south to avoid area of medium risk influenced by slope to the north.	Insignificant
7	268300	606574	Medium (3)	Low (2)	Significant (6)	Risk model influenced by peat deposits to north of track. Crane pad situated on slope with limited peat likely to be excavated during track and crane pad construction.	Insignificant
8	266855	604739	High (4)	Low (2)	Significant (8)	Risk area linked to steep slope down gradient of track. Maintaining good construction practices and not adversely affecting drainage should mitigate risk.	Insignificant
9	267756	604311	High (4)	Low (2)	Significant (8)	Risk area on existing track associated with significant slope either side. No peat present and no existing stability issues.	Insignificant

Location	Coordinates		Risk Rating (normalised)	Adverse Consequence (normalised)	Hazard Ranking (normalised)	Mitigation	Revised Hazard Ranking
10	267657	603225	Medium (3)	Low (2)	Significant (6)	Limited peat to be excavated as part of track and hardstanding construction. Distance is a limiting factor with the nearest receptor >300 m away, good Construction practices to be maintained to mitigate against creating slide risk.	Insignificant
11	269221	600688	Medium (3)	Very Low (1)	Insignificant (3)	Risk model influenced by thick peat on moderate slope. Distance is a mitigating factor with the nearest receptor >300 m away.	Insignificant
12	269175	599686	Medium (3)	Low (2)	Significant (6)	Peat depths are less than 1 m thick with risk generated due to steep slope upgradient. Micrositing and good construction practice to mitigate risk.	Insignificant
13	269997	600016	Medium (3)	Low (2)	Significant (6)	Risk area not situated on any infrastructure; however good construction practices should be maintained upgradient to mitigate against risk of slide downgradient.	Insignificant
14	270240	599851	Medium (3)	Low (2)	Significant (6)	Limited peat present in this area, however micrositing track to the south into an area of no peat (<0.5 m) would mitigate risk.	Insignificant

7.0 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 for past peat instability onsite, 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 would be incorporated into the Site specific 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, micrositing 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 micrositing of wind turbine bases, crane hardstanding’s 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 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 consider 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 Development.

7.1 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 toolbox 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).

7.2 Drainage Measures

Drainage design for the 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 shall 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.

7.3 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 Bragg², 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.

7.4 Wind Turbine Locations and Crane Pads

It is proposed that construction of the wind turbine foundations will 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 wind 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 wind 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 around 38 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 wind 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.

7.5 Borrow Pits

The proposed borrow pit search areas are sited on areas with limited peat cover, in all instances <0.4 m.

7.6 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:

- 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;
 - 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 wind turbine supplier, typically shallower than 1 v : 8 h to facilitate access by the large specialist vehicles for both construction and transport of the wind turbine components. The maximum acceptable gradients are usually defined by the appointed wind 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 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;

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

- where track construction is required over peat areas in excess of 1 m deep, this may be undertaken with a floating track construction, where the integrity of the peat allows; and
- cut and fill should be avoided in peat greater than 1 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.

7.7 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 construction of the cable route would minimise disturbance to drainage by taking cable route alongside existing access track and around the wind turbines adjacent to new tracks. Cable trenches would be reinstated as soon as possible to minimise the time they are left open and to avoid trenches acting as conduits for surface water, causing erosion and potential silt run off.

Mitigation may be required within the trench to maintain local hydrological conditions and hydraulic connection in sensitive habitats. This may include clay plugs/ peat bunds to prevent the trenches from becoming a preferential flow path for water flows.

7.8 Watercourses Crossing

The access tracks will cross existing watercourses at a number of locations and care would be required to ensure conformity in the settlement characteristics between the crossing structure and the approaches to avoid undue settlement. The preferred option for the stream crossings will be with the use of culverts and bridges. The larger watercourse crossings will not be influenced by peat. Watercourse crossing designs will be subject to the approval of the Scottish Environmental Protection Agency (SEPA). For further details refer to **Technical Appendix 10.4: Schedule of Watercourse Crossings**.

7.9 Substation and Energy Storage Compound

The position of the substation and energy storage compound has been identified close to turbine T6. There are no peat issues associated with the substation site.

7.10 Borrow Pits

The proposed borrow pits would be required to comply with appropriate construction and quarrying regulations. They have been deliberately sited to avoid excavating peat and no significant construction mitigation would be required. Should blasting of rock be required during excavation, it is not likely to increase the likelihood of a peat slide as the borrow pits have been proposed in locations with limited peat. For further details on proposed borrow pits, refer to **Technical Appendix 10.6: Borrow Pit Appraisal**.

7.11 Construction Compound

The temporary construction compounds are located on areas of thin peat on relatively flat ground and will require minimal construction management.

8.0 Conclusion

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

- a walk-over survey by an experienced geologist;
- a thorough inspection of the digital terrain map;
- review of historical and geological maps and publications and aerial photography; and
- a detailed geotechnical probing exercise at 3,971 locations in areas of identified peaty soil/peat to determine the thickness thereof.

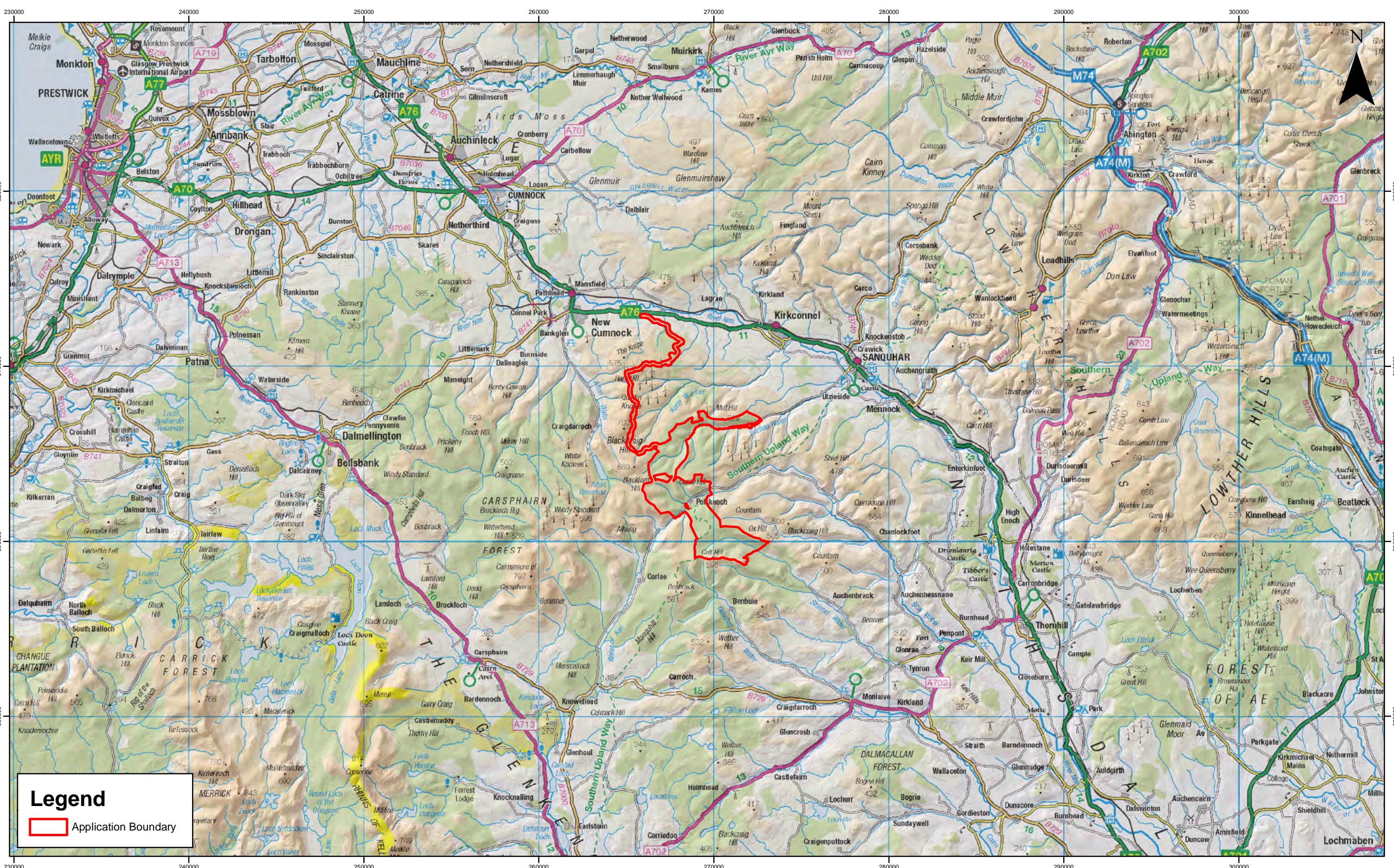
The overall conclusion regarding peat stability is that there is a negligible to low risk of peat instability over most of the Site although some areas of medium risk have been identified. For these areas, a hazard impact assessment was completed which concluded that, subject to the employment of appropriate mitigation measures, all these areas can be considered as an insignificant risk.

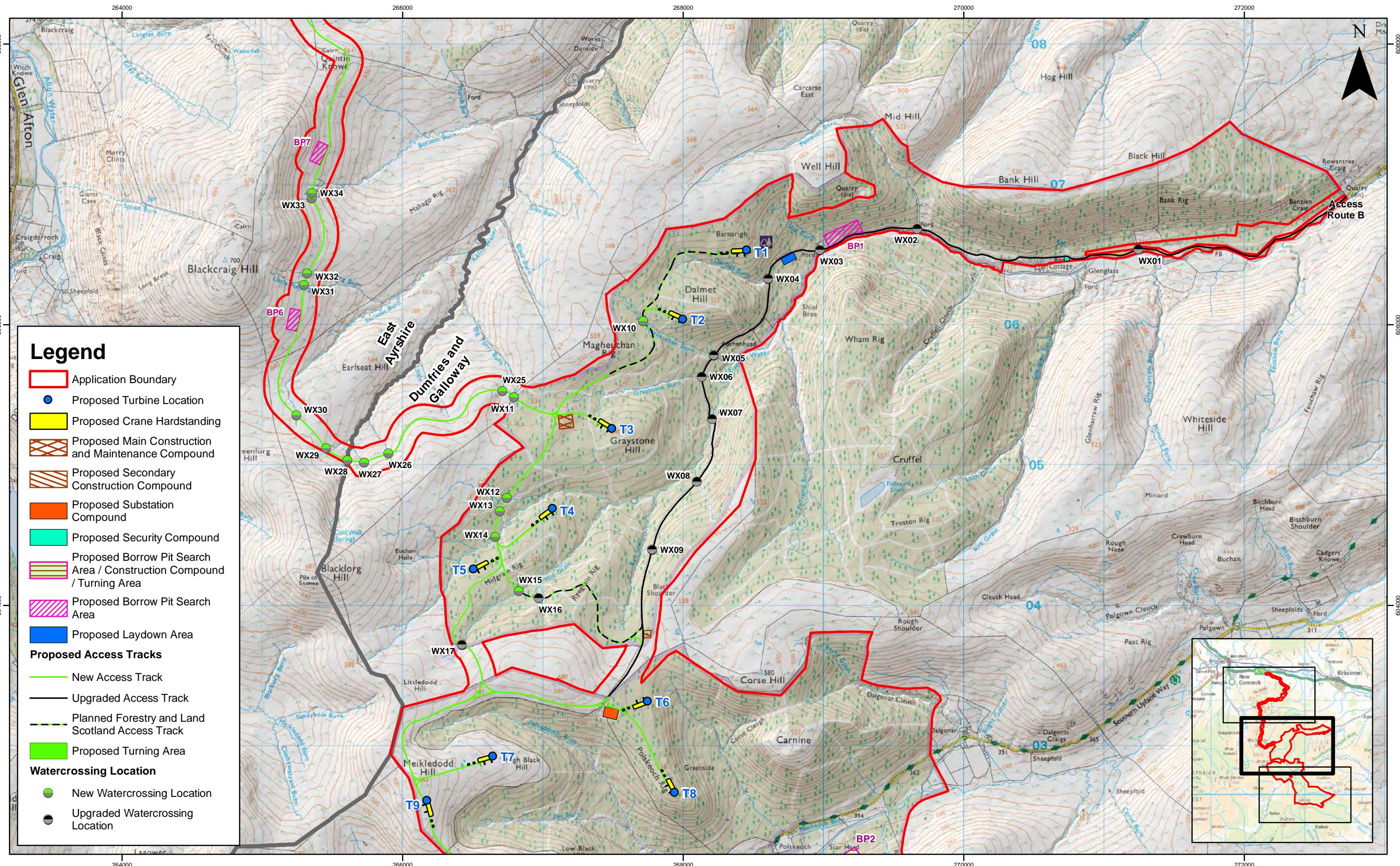
Additional mitigation measures have been identified in areas where hazards are already considered insignificant to further reduce the risk of potential hazards occurring.

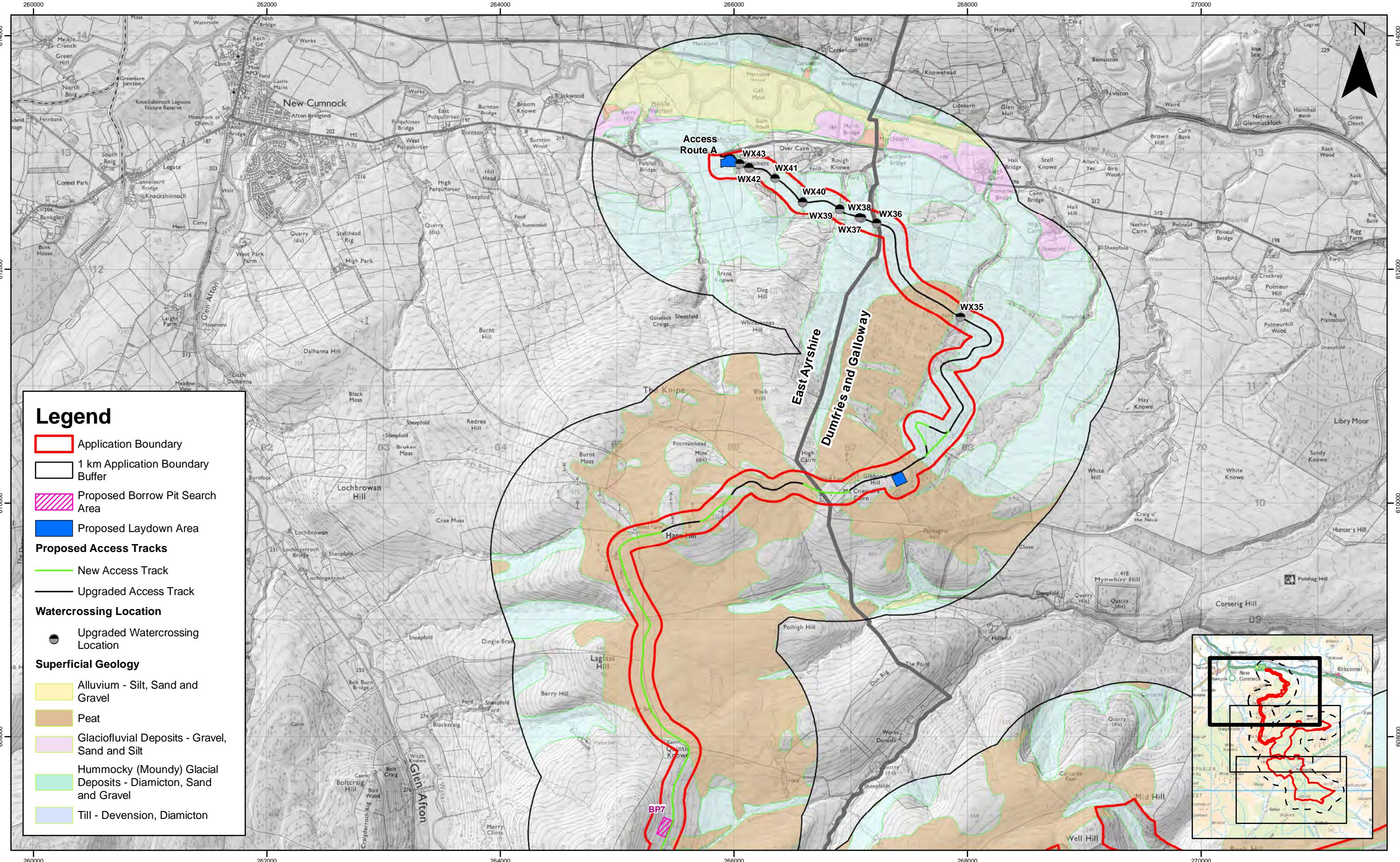
Peat coverage of the Site is generally confined to topographically flat lying areas, particularly in the area adjacent to T14. Steep slopes characterise much of the Site, with limited superficial cover. The majority of the turbine infrastructure is confined to the flatter lying hill tops. The locally thicker areas of peat have, where possible been avoided through layout design.

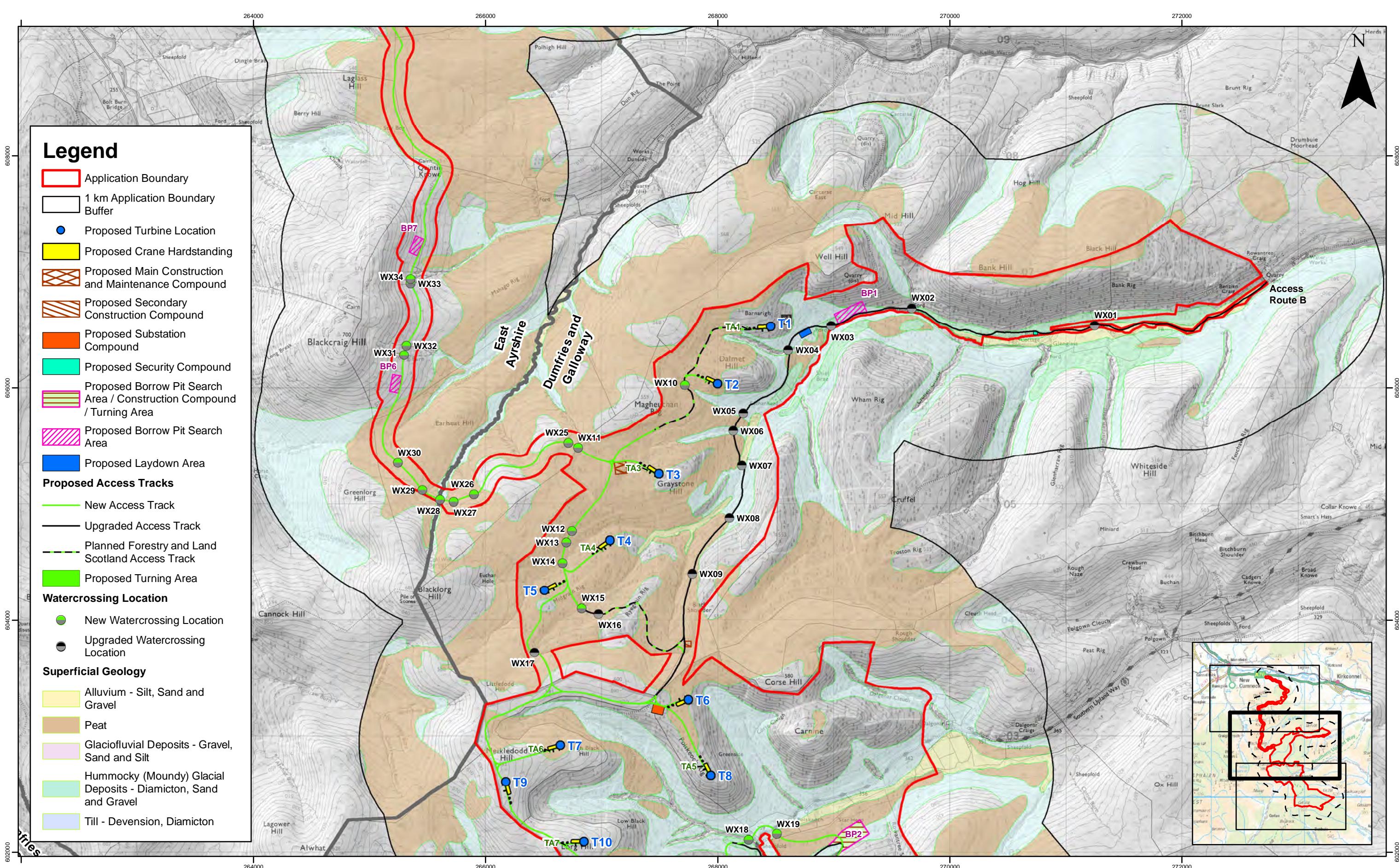
The report has highlighted the complicated inter-relationship between all the aspects that have an effect on the stability of peat. Consequently, the discussion has also addressed areas of construction and drainage in order to avoid a stability problem rather than attempt to put it right after the event.

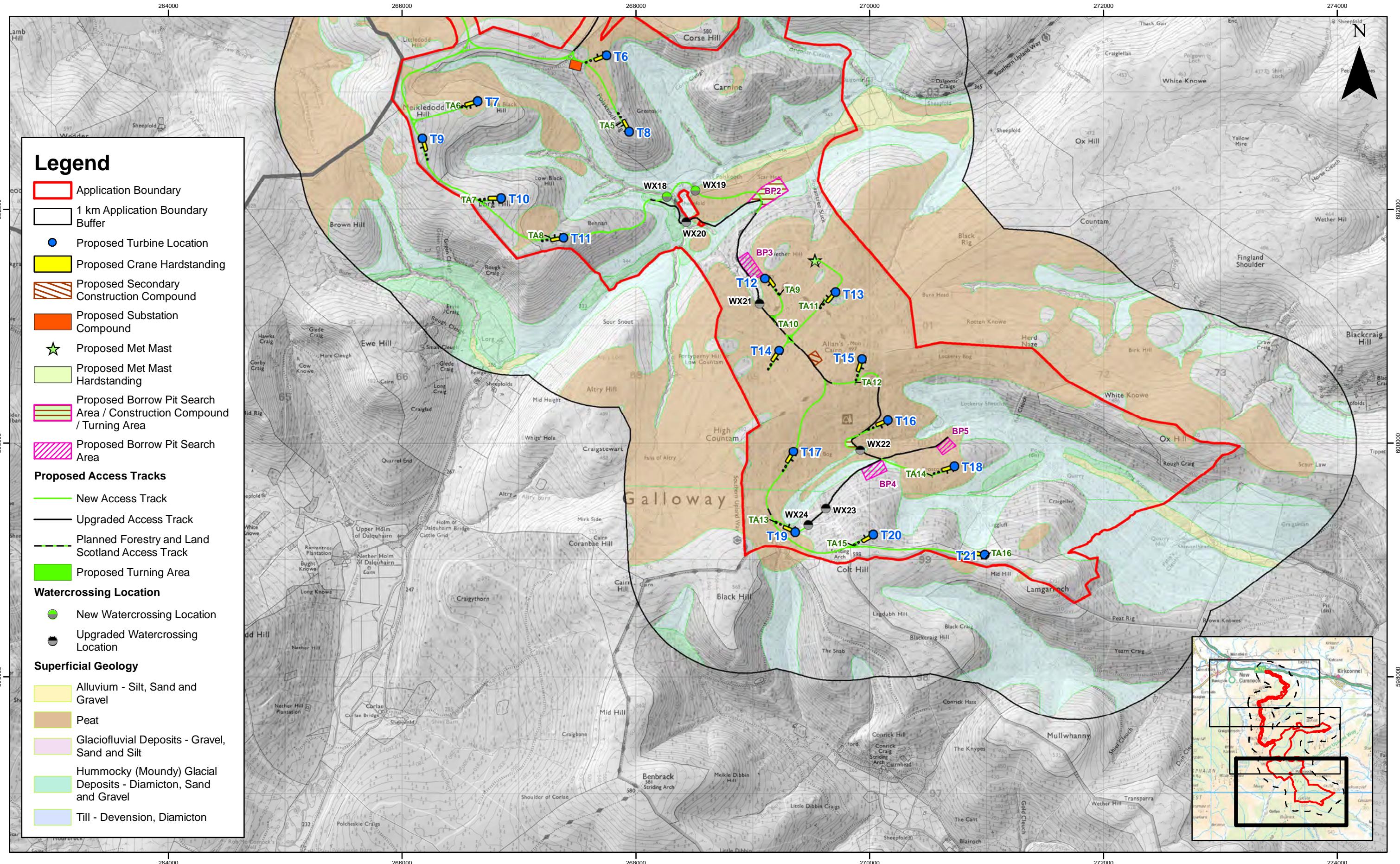
FIGURES AND APPENDICES

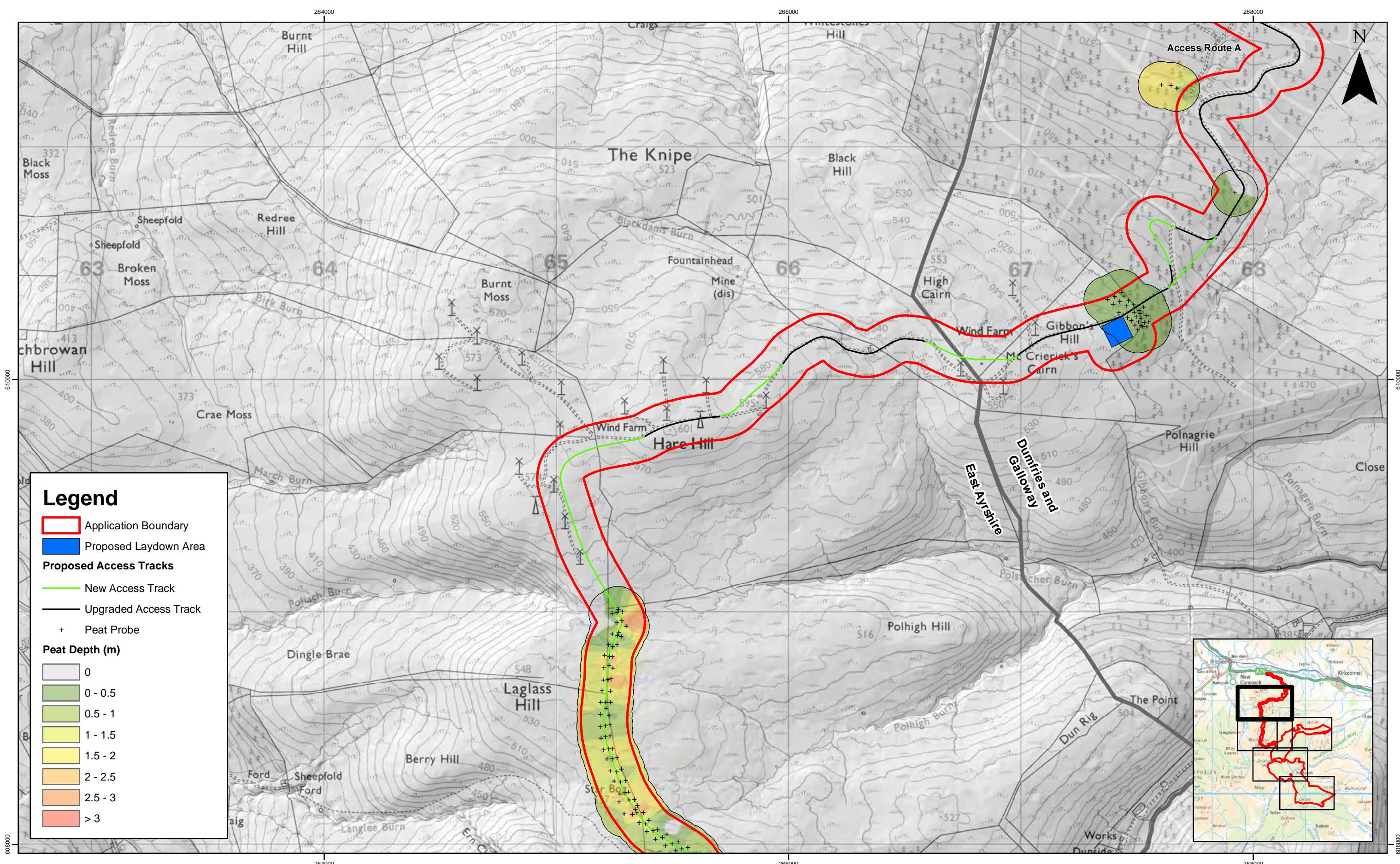


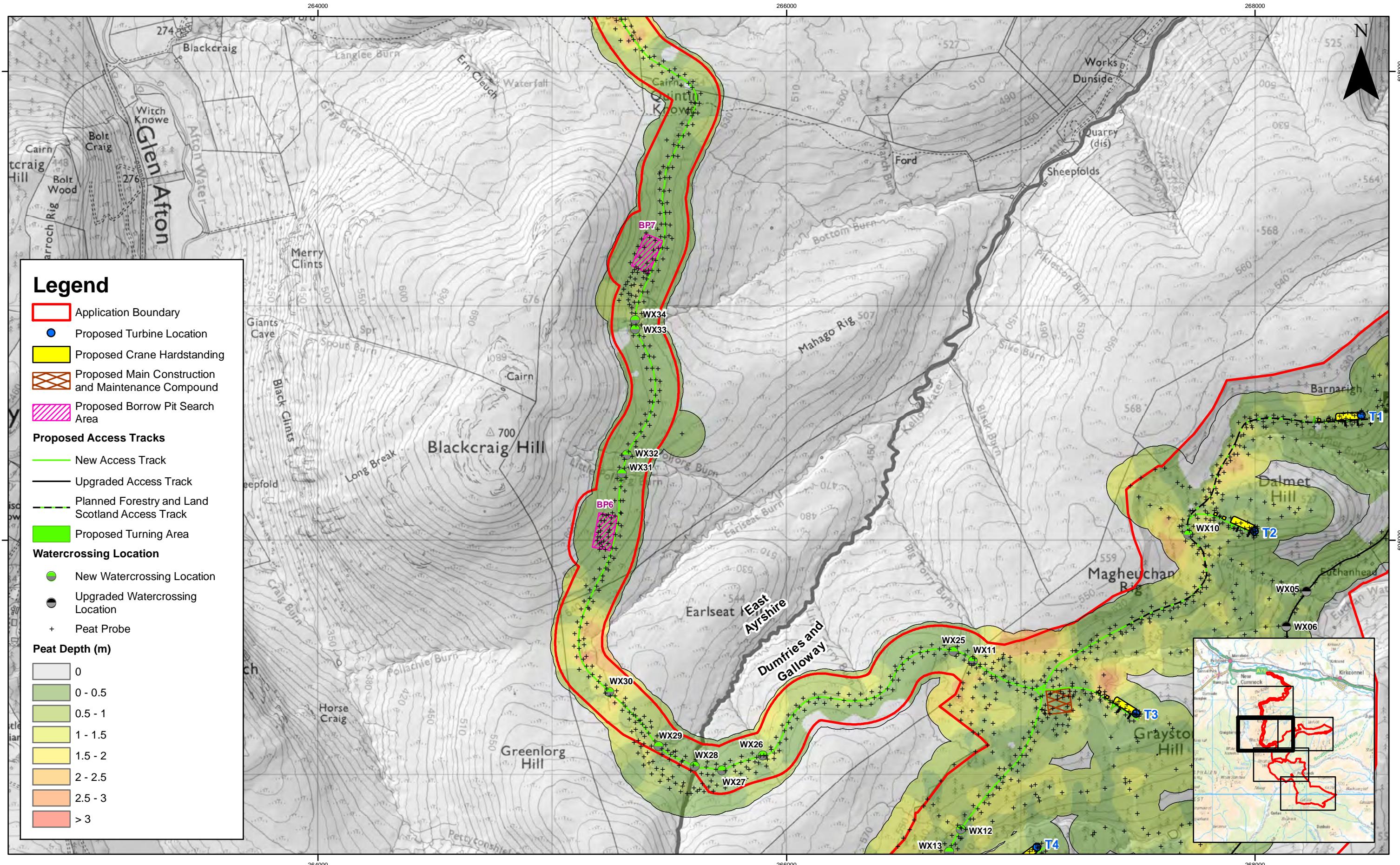


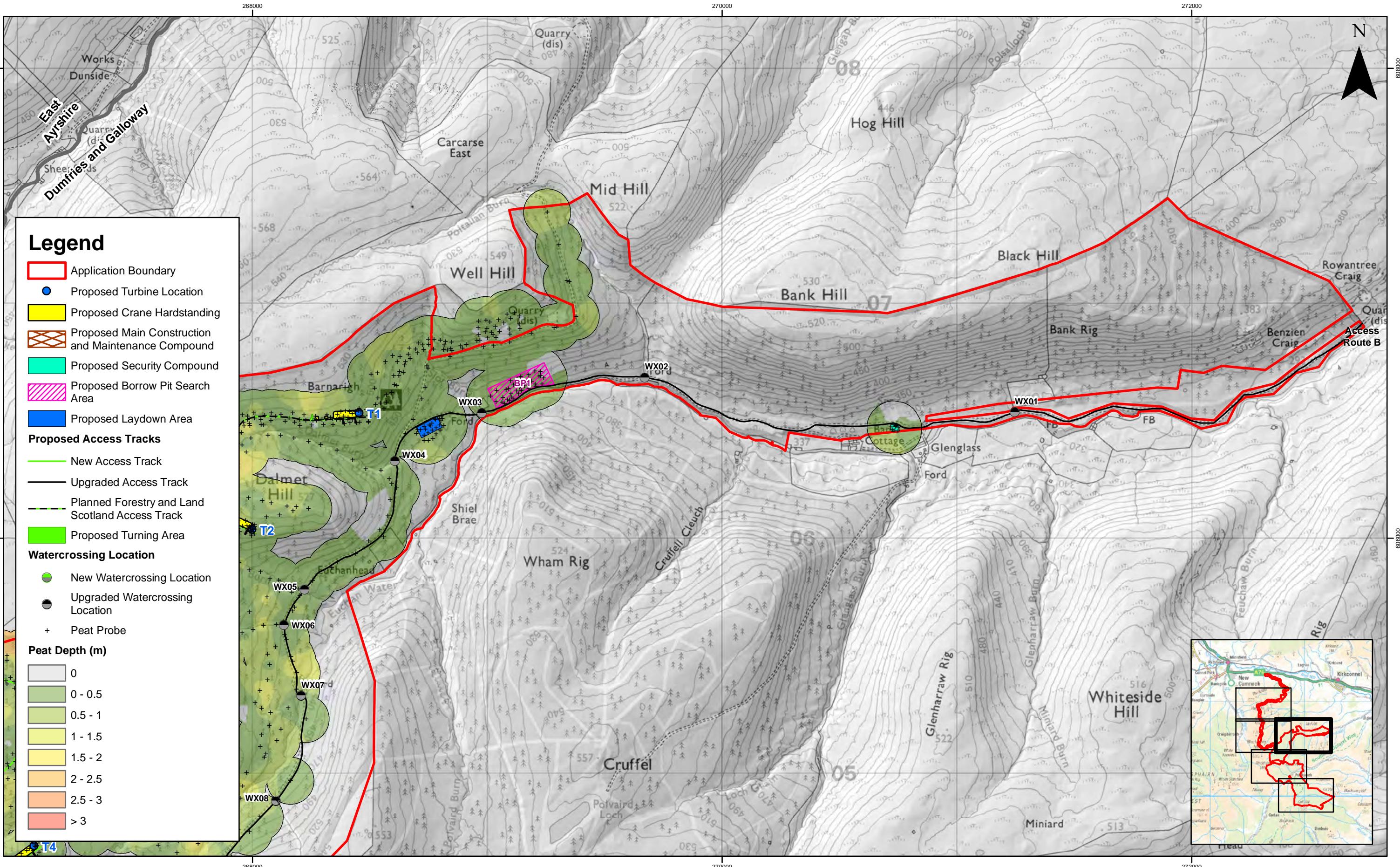


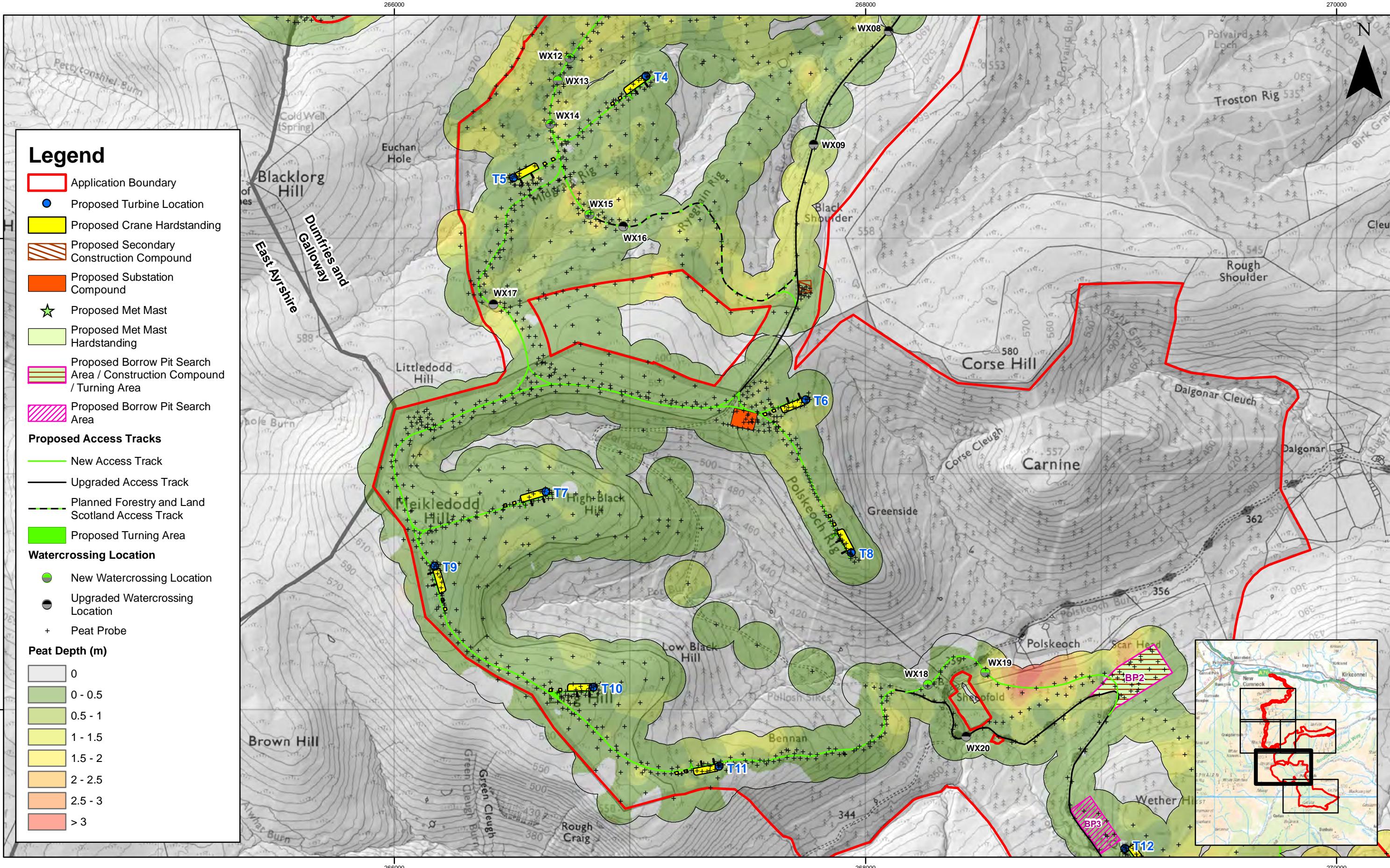


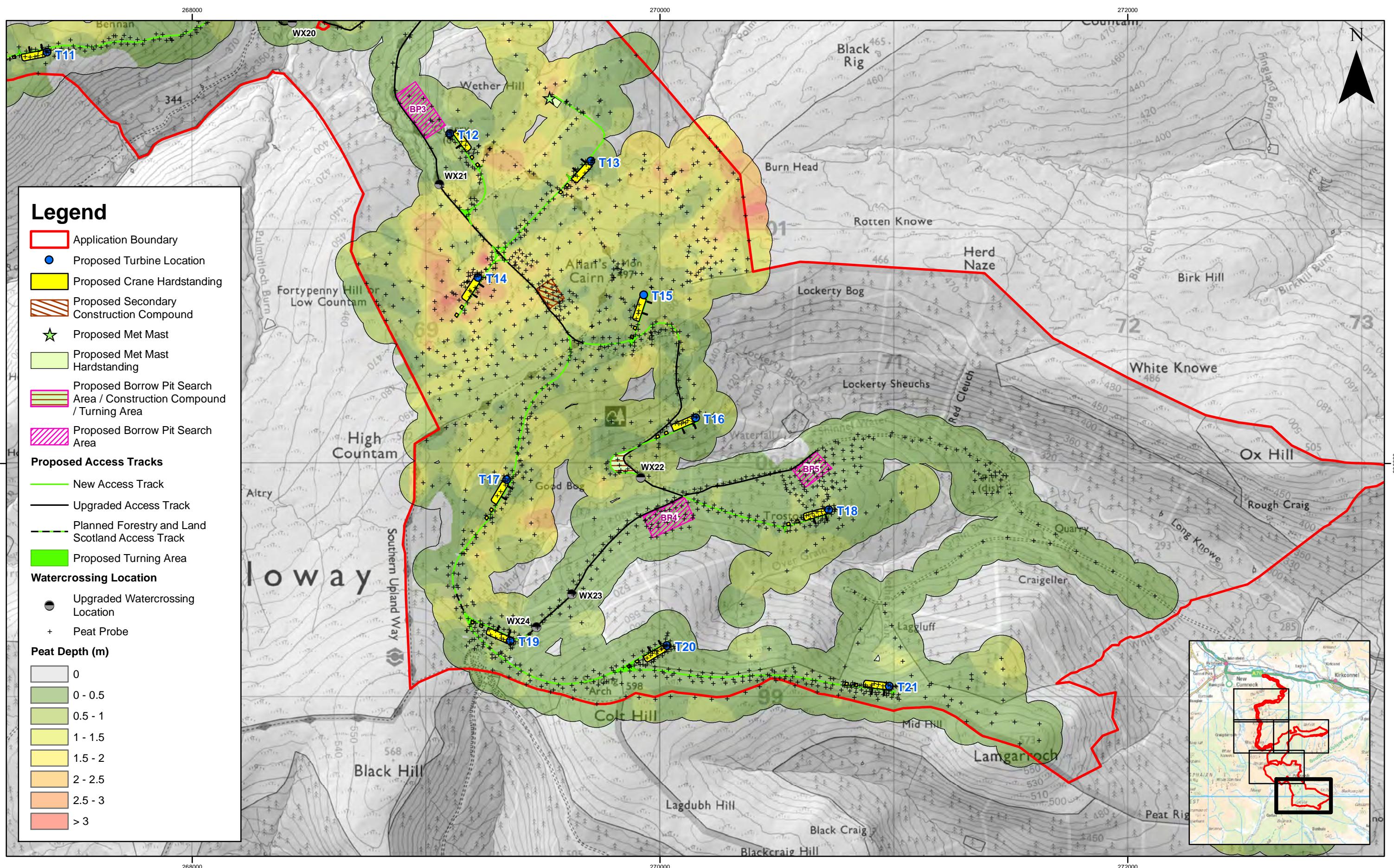


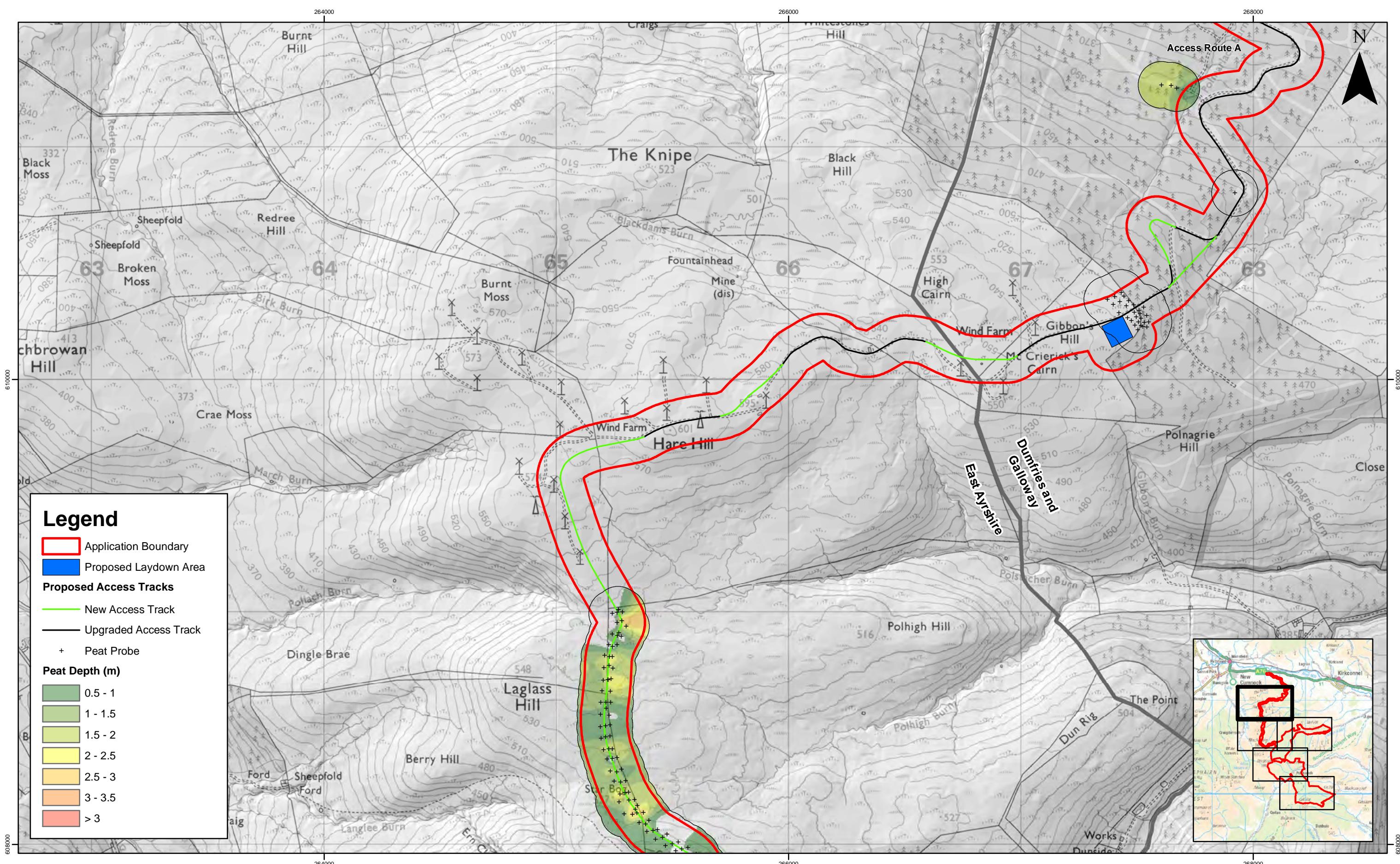


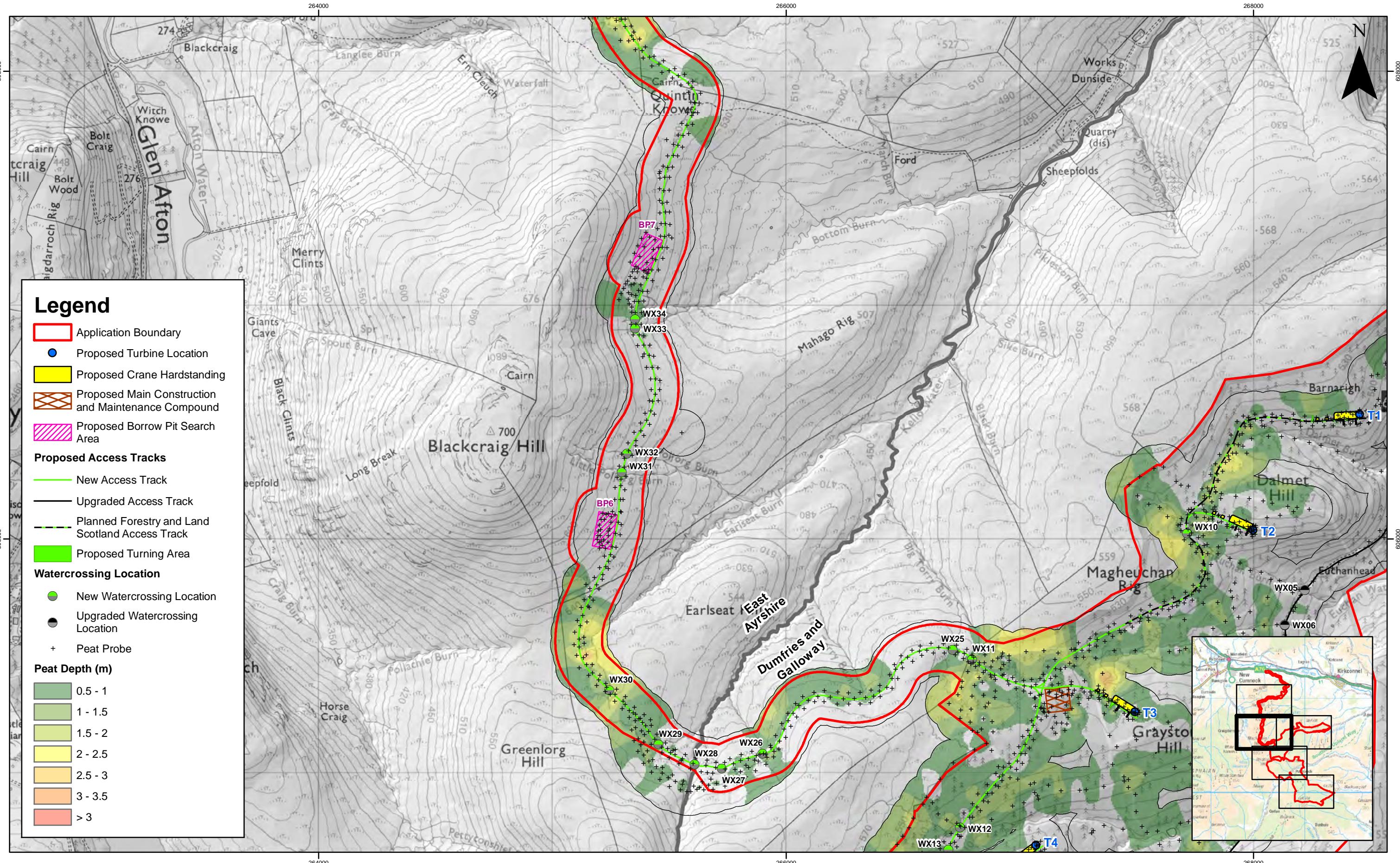


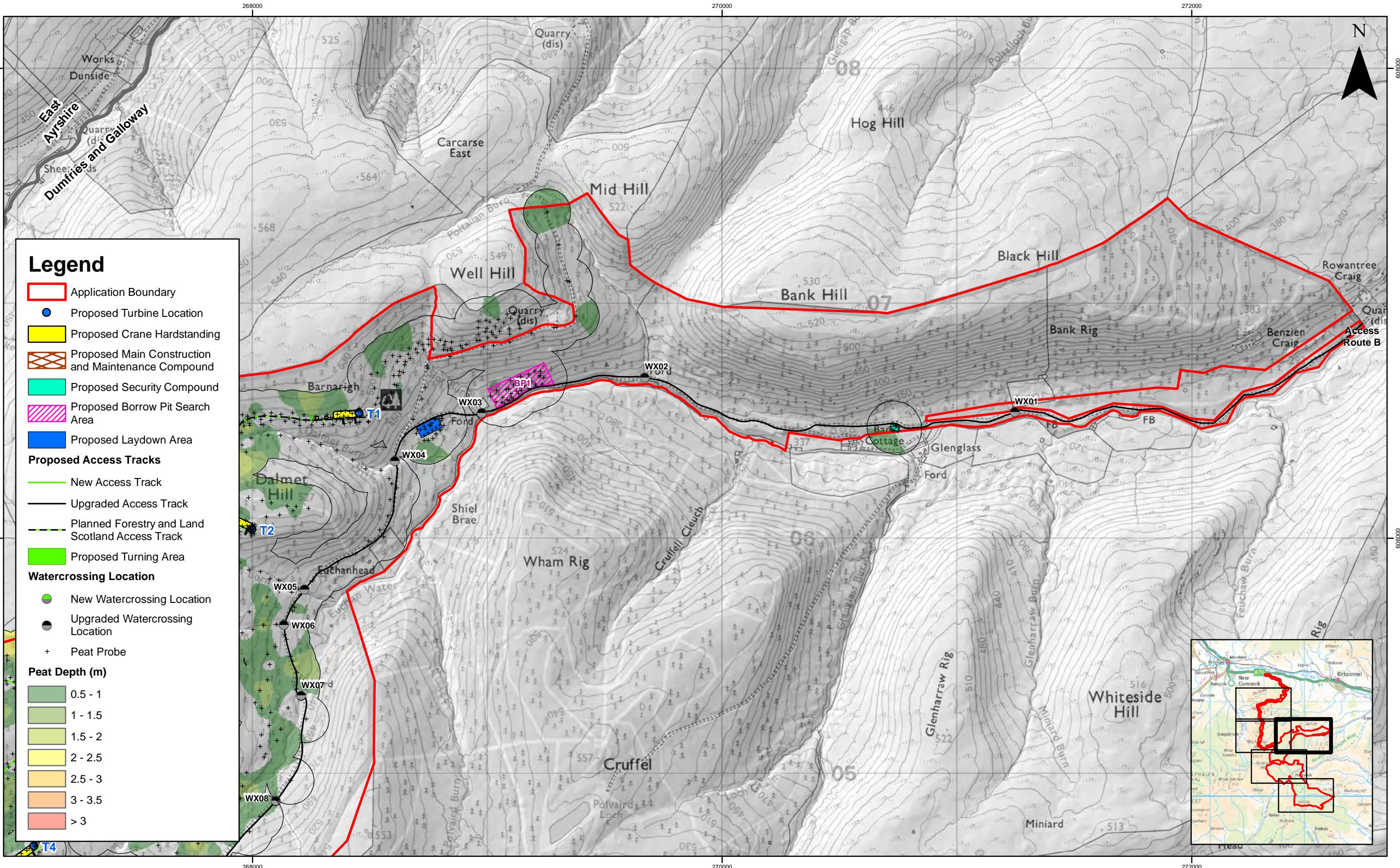


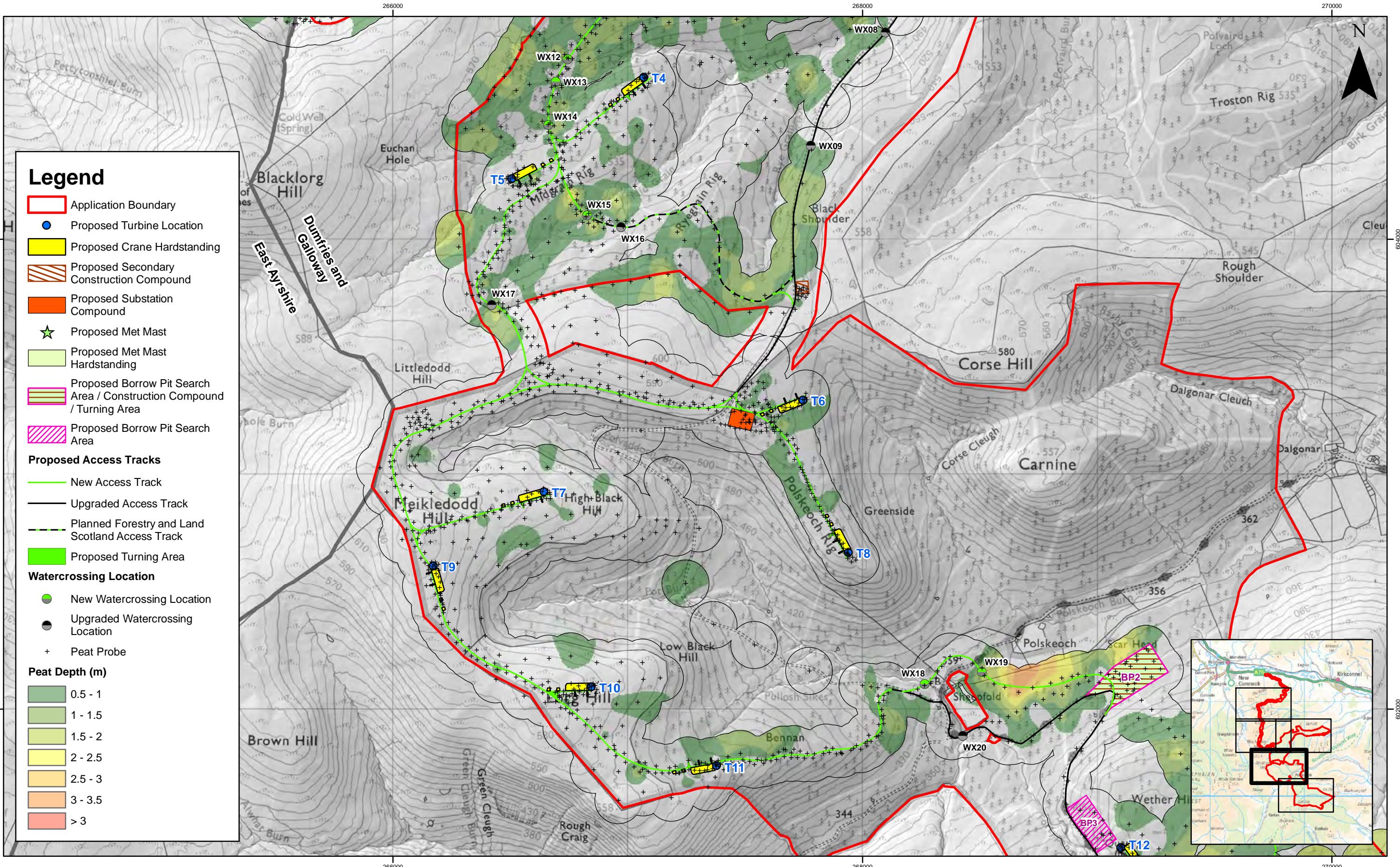


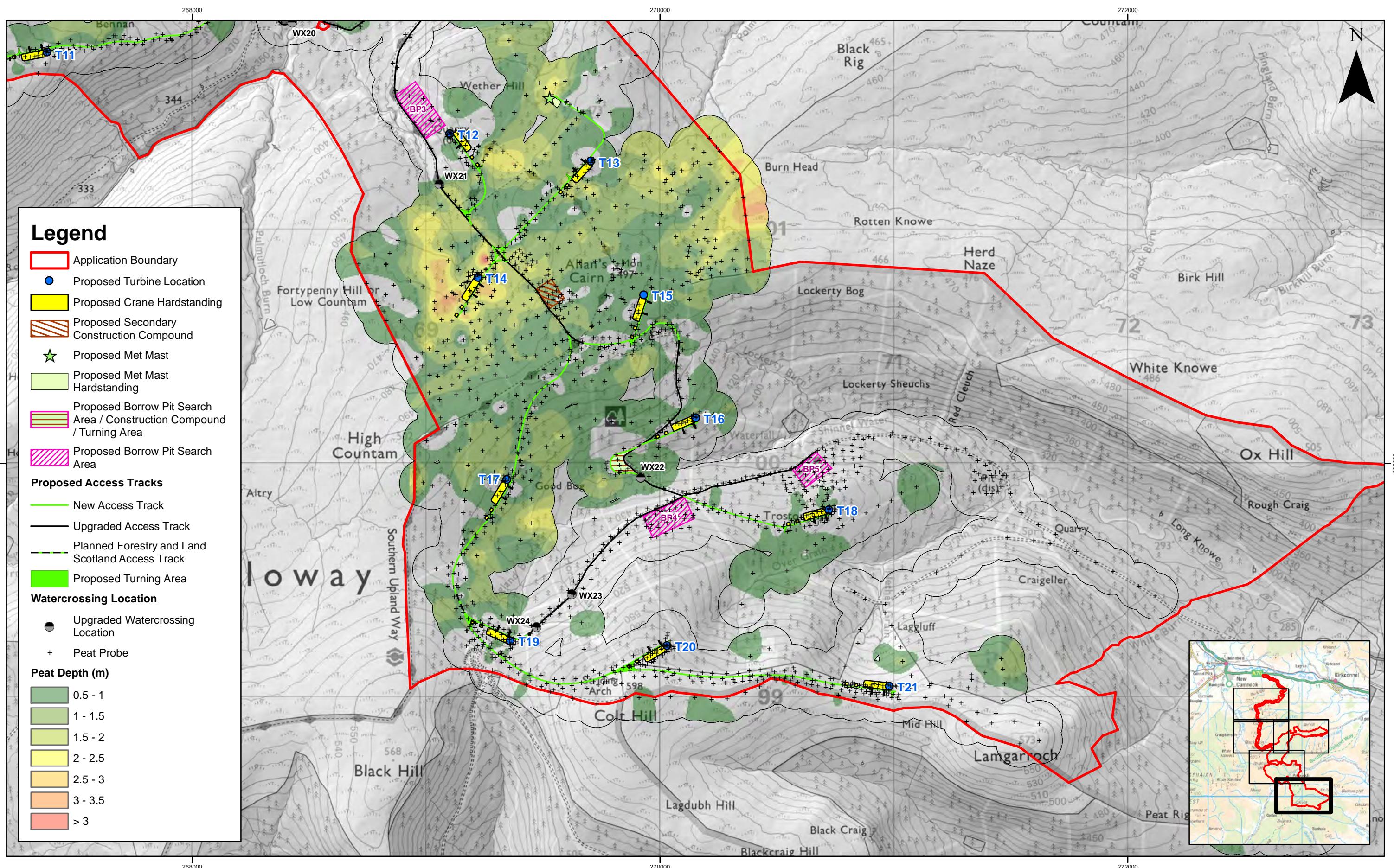


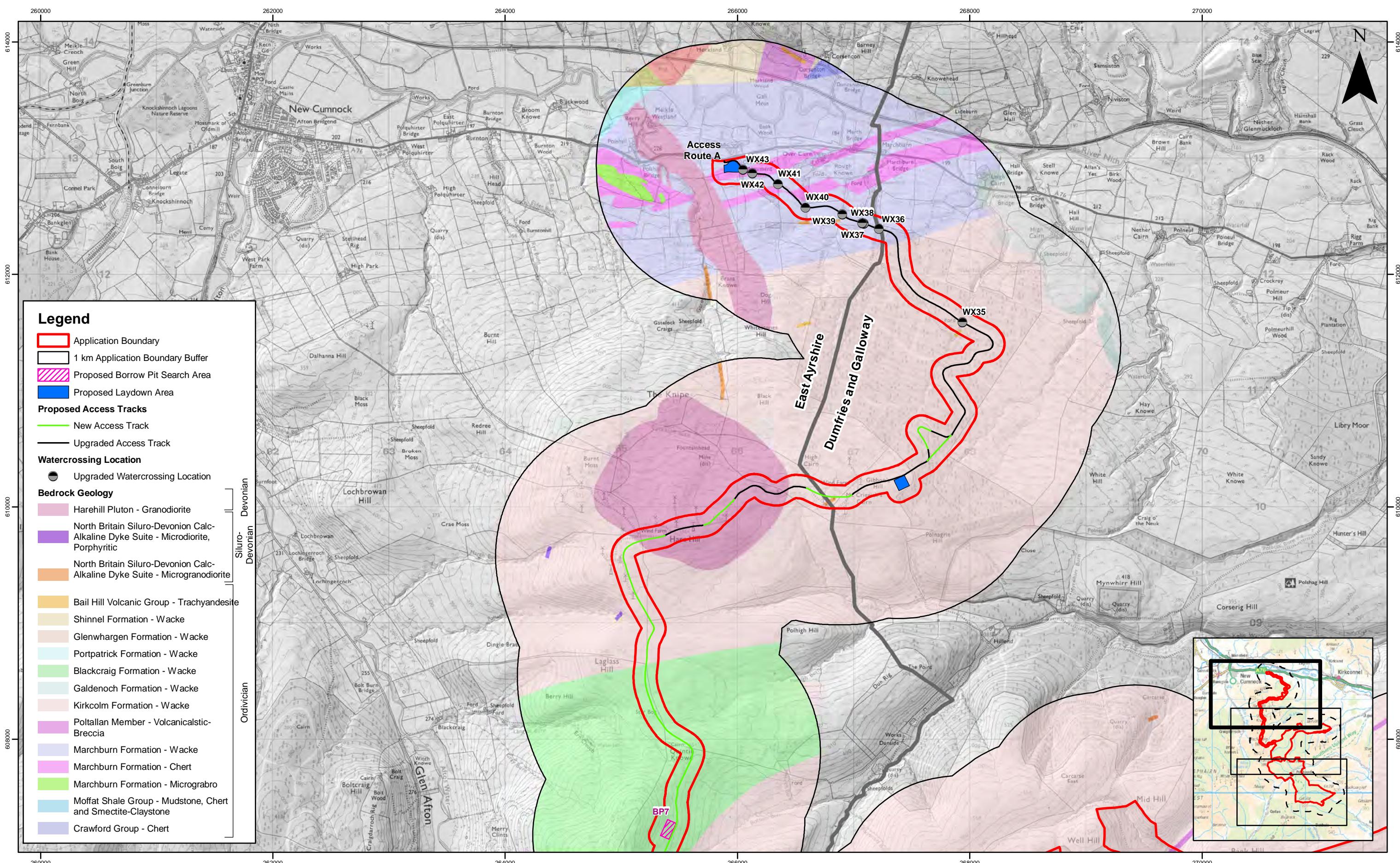


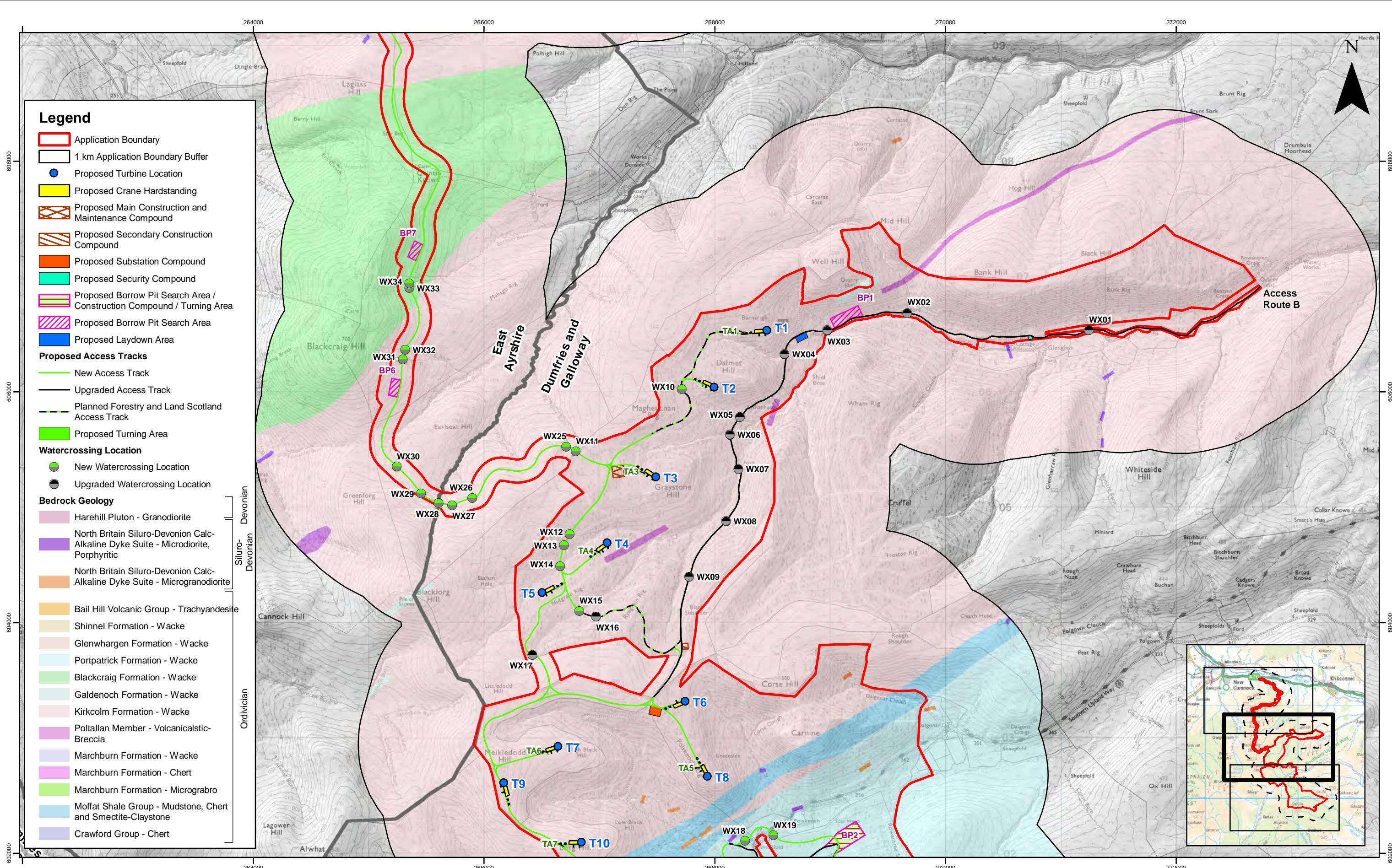


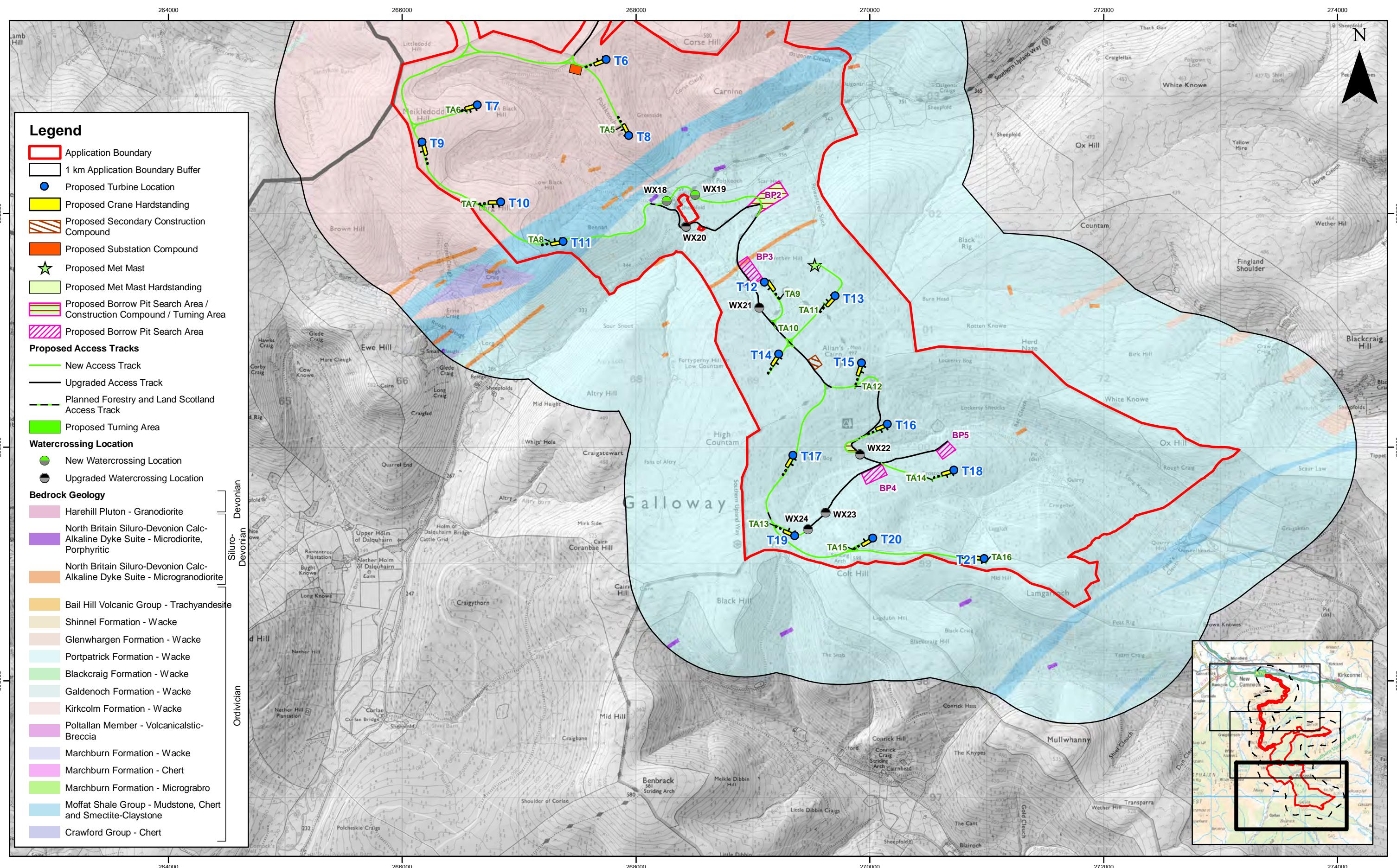


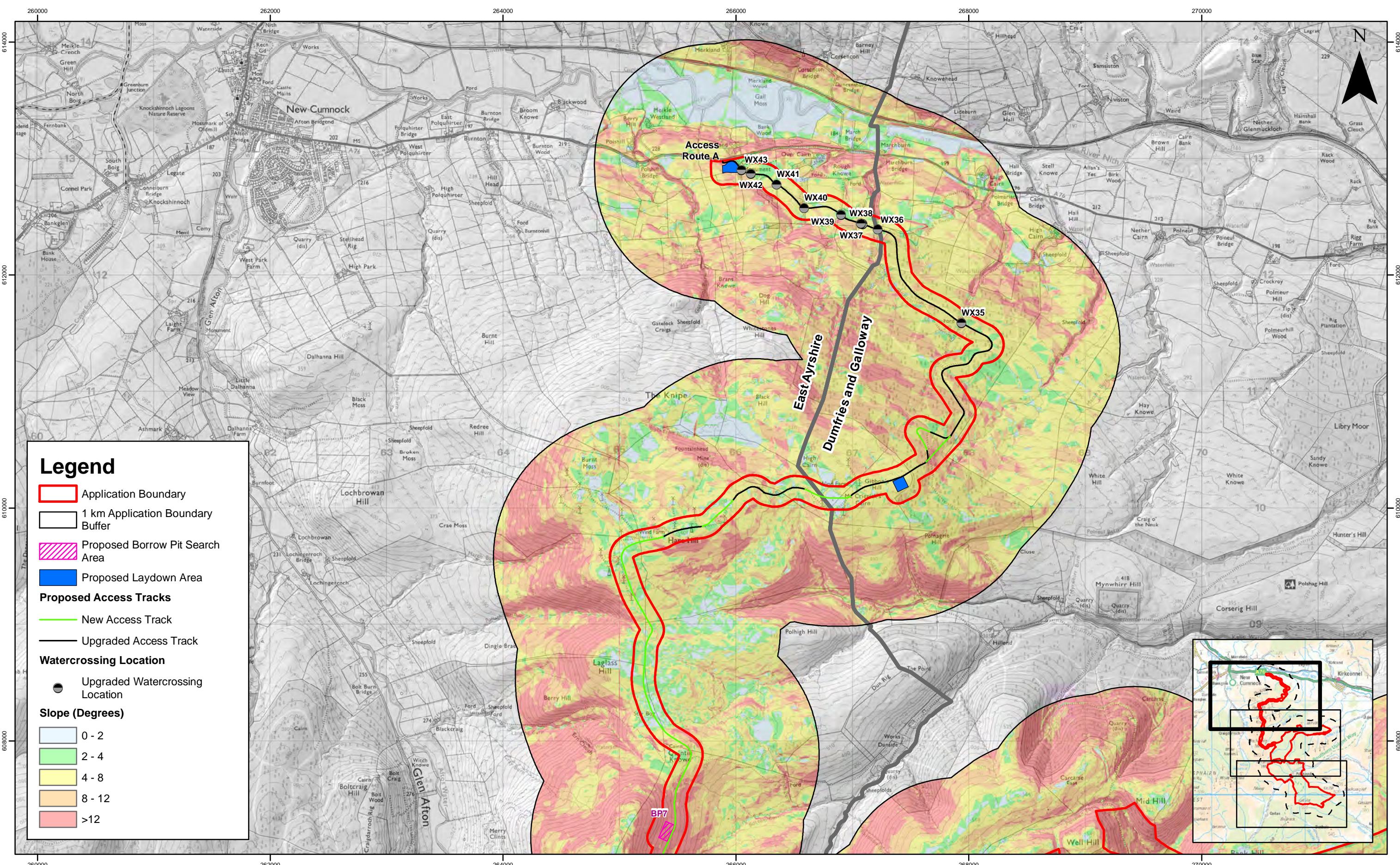


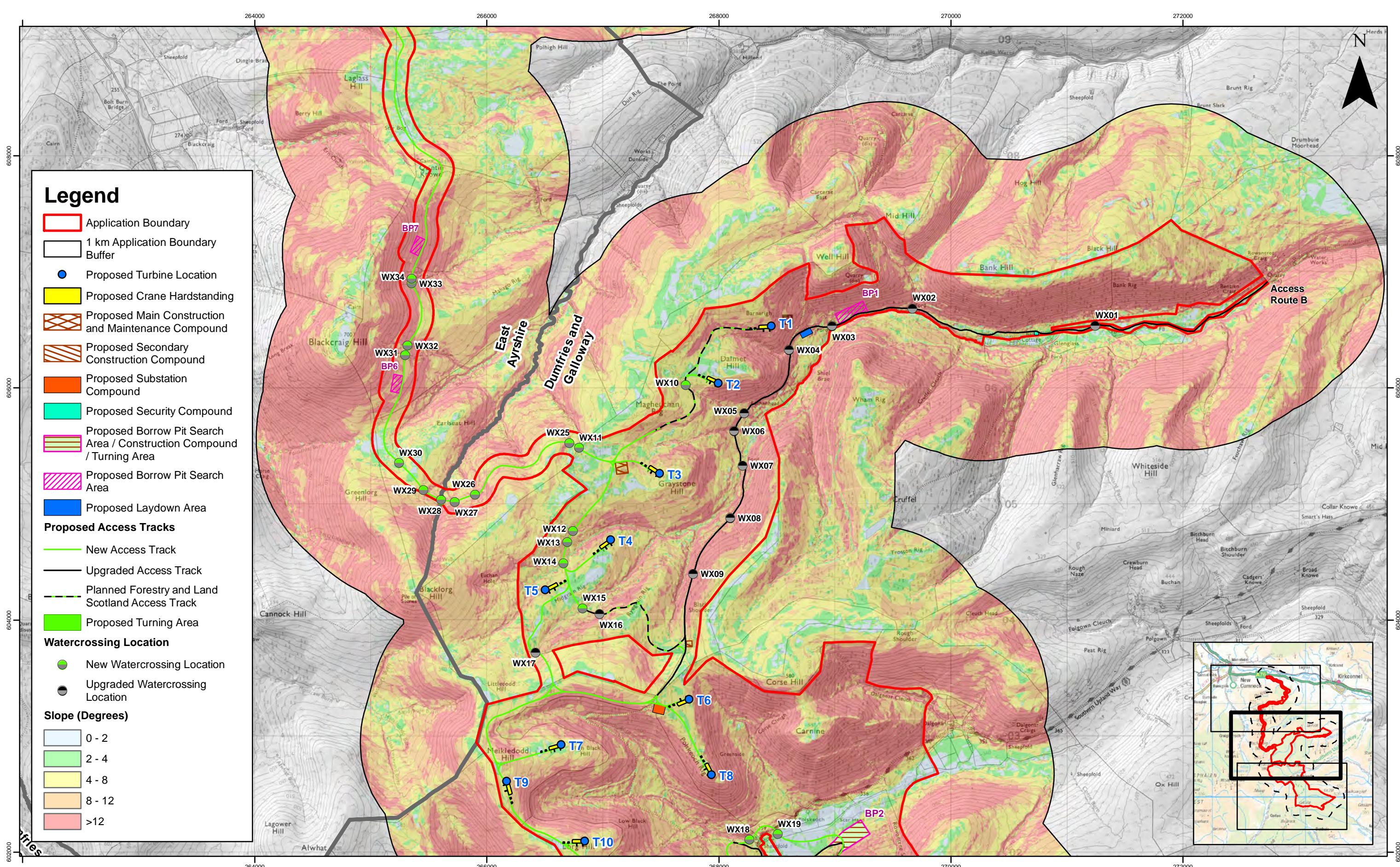


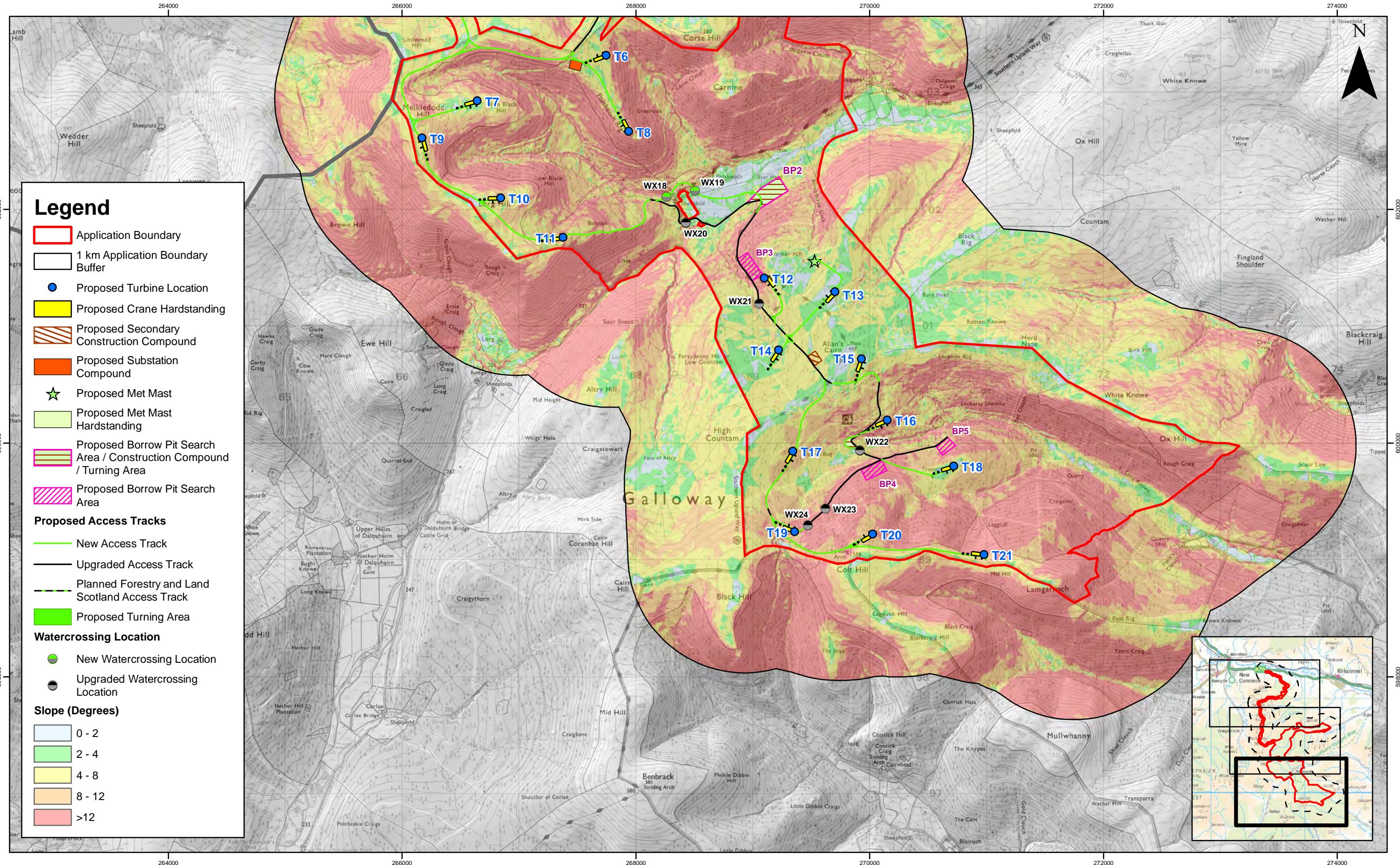


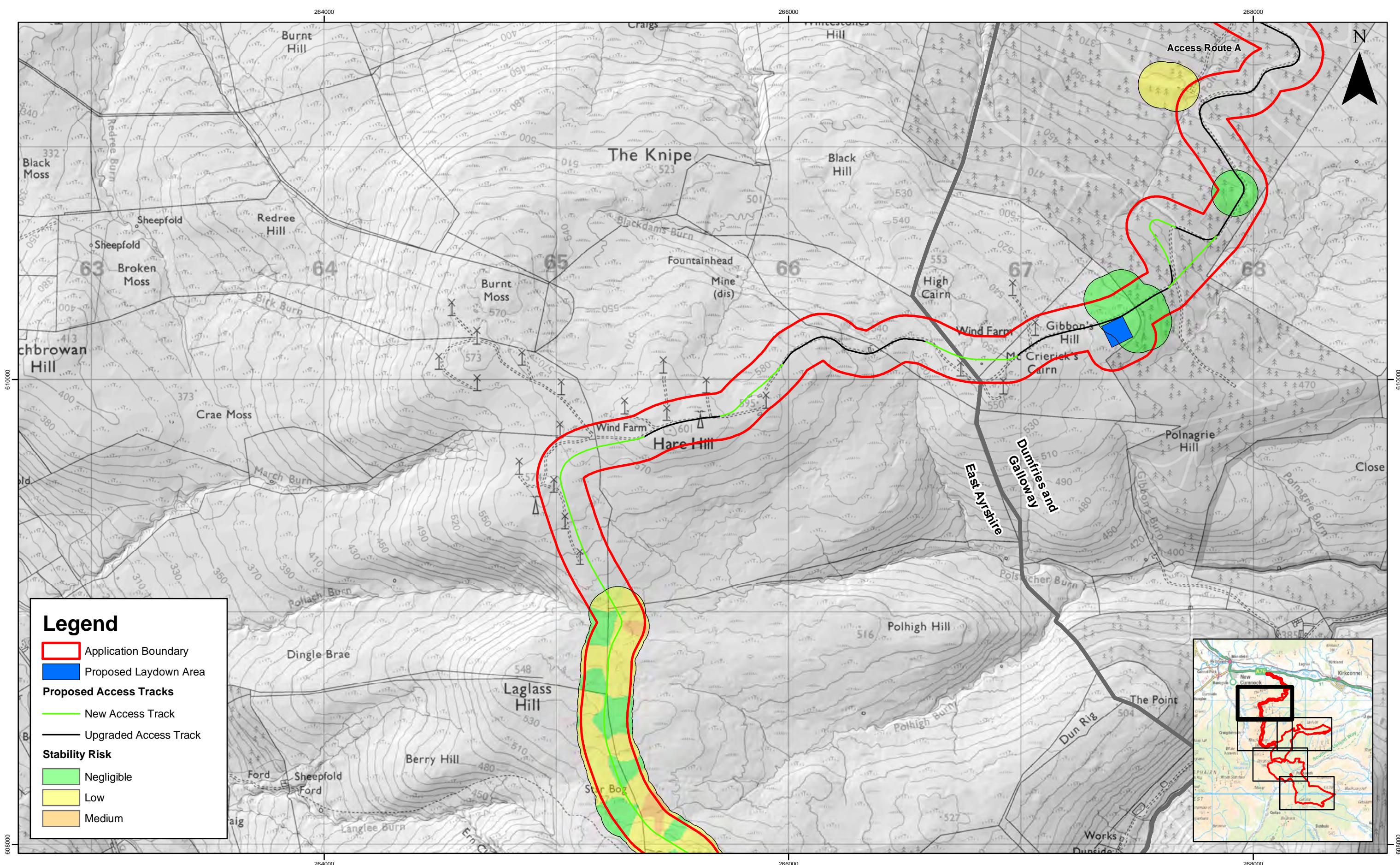


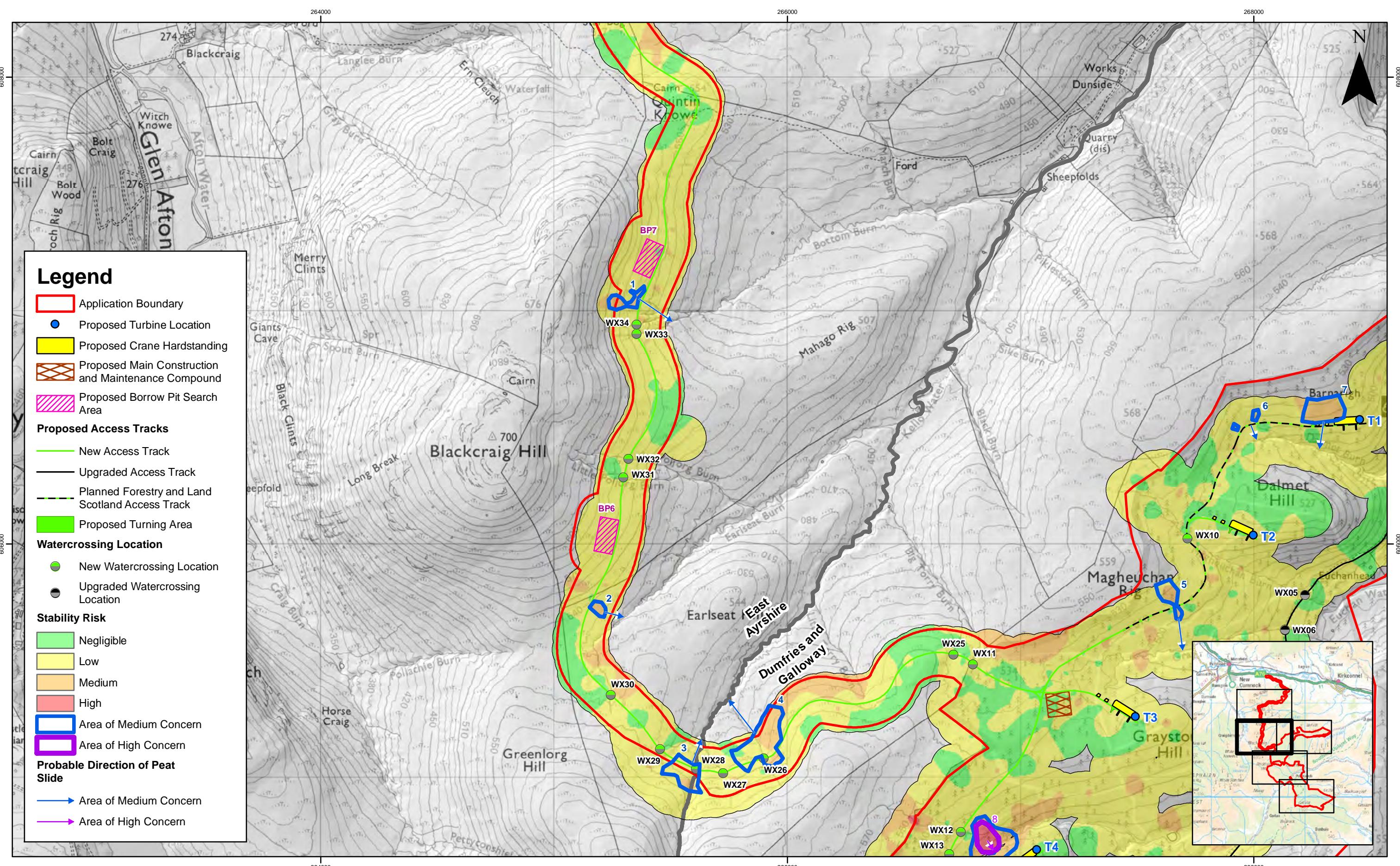


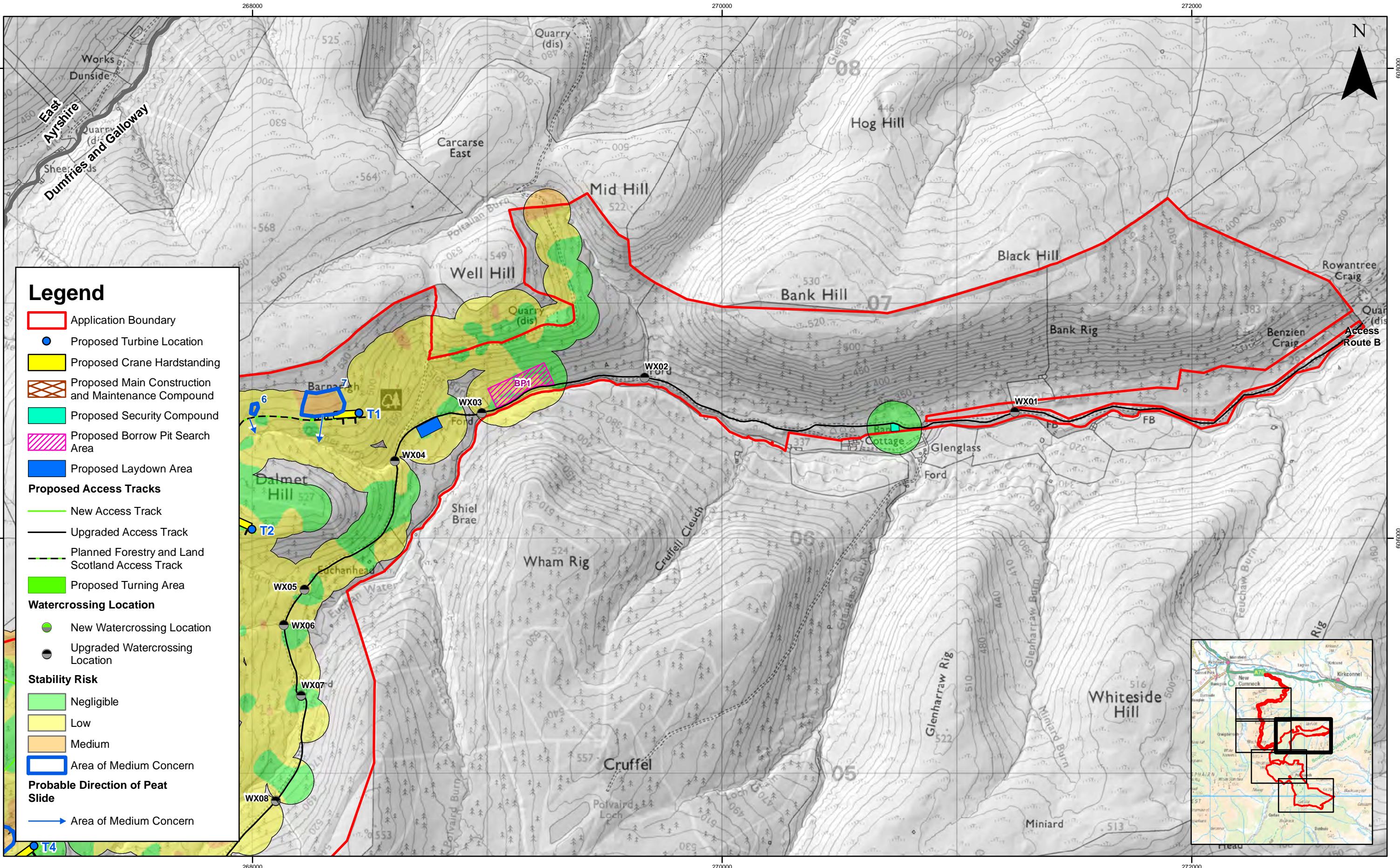


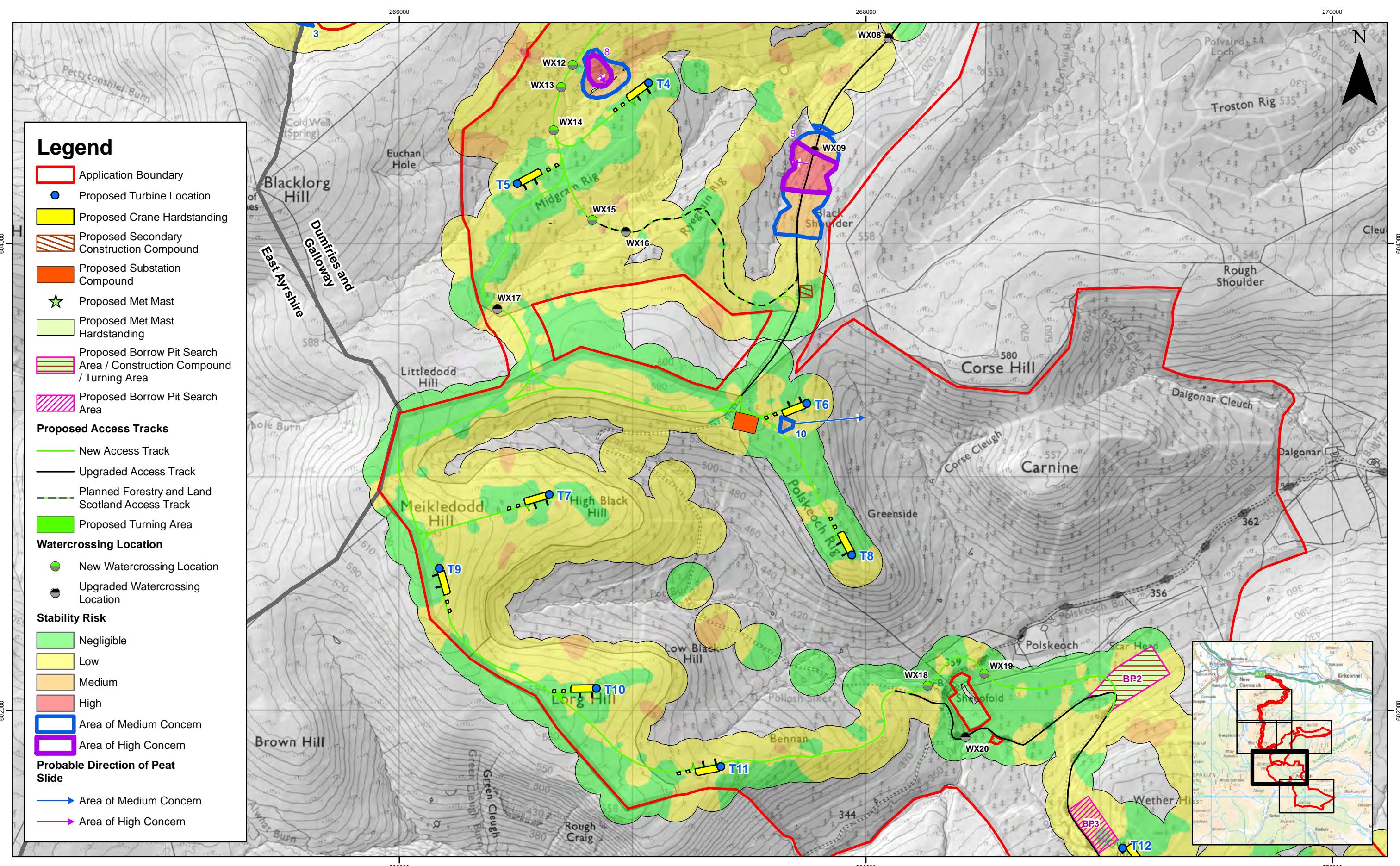


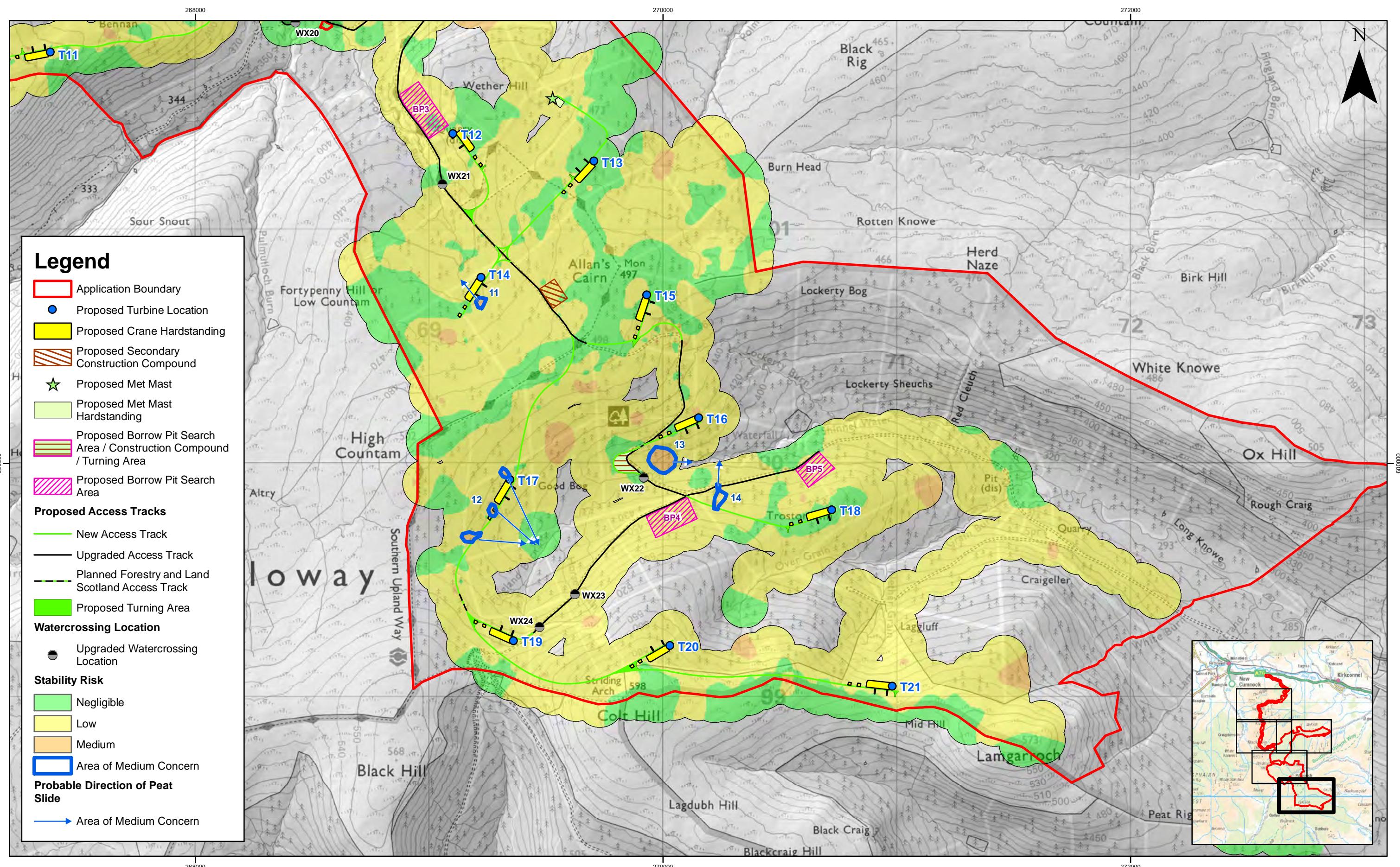


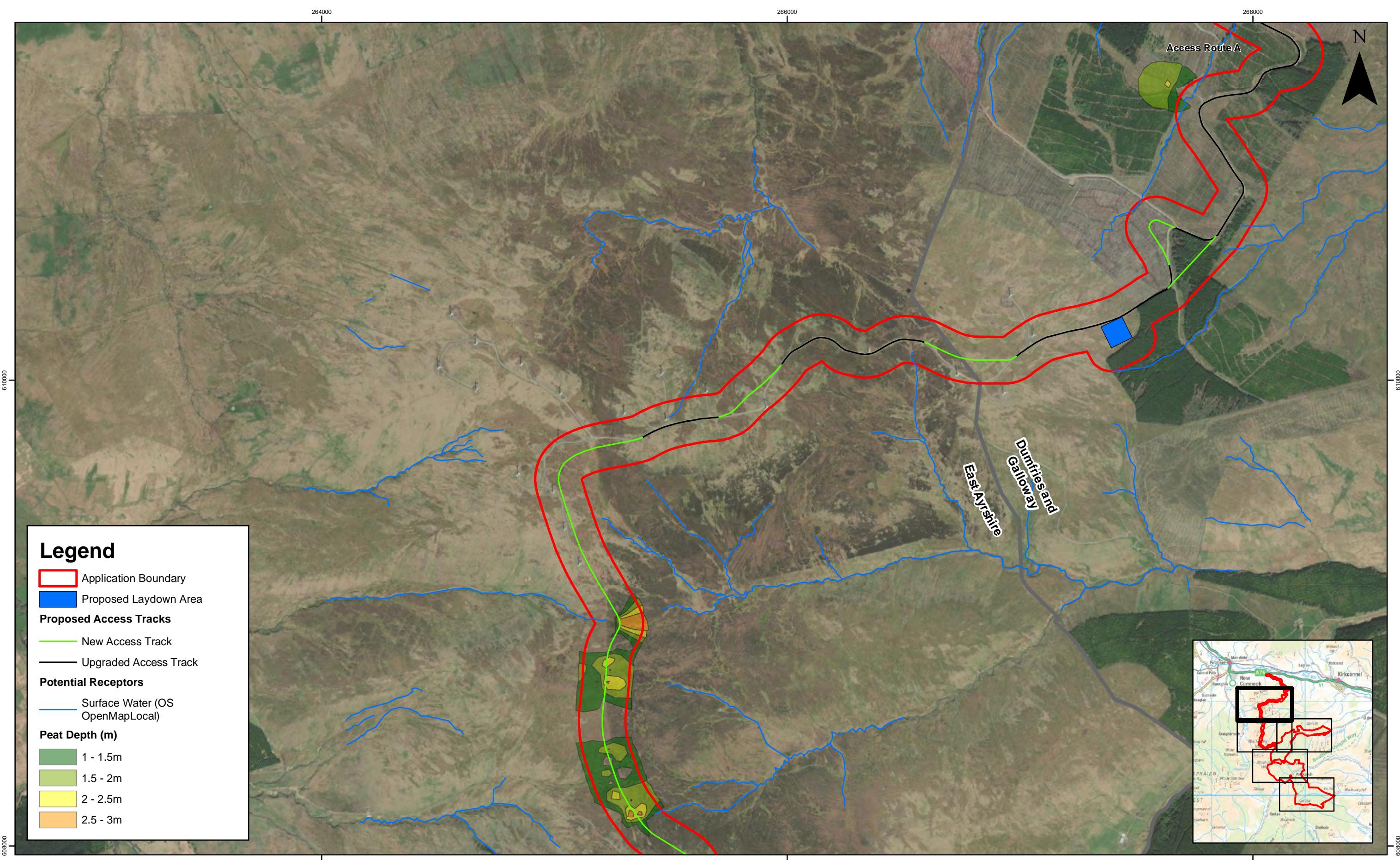


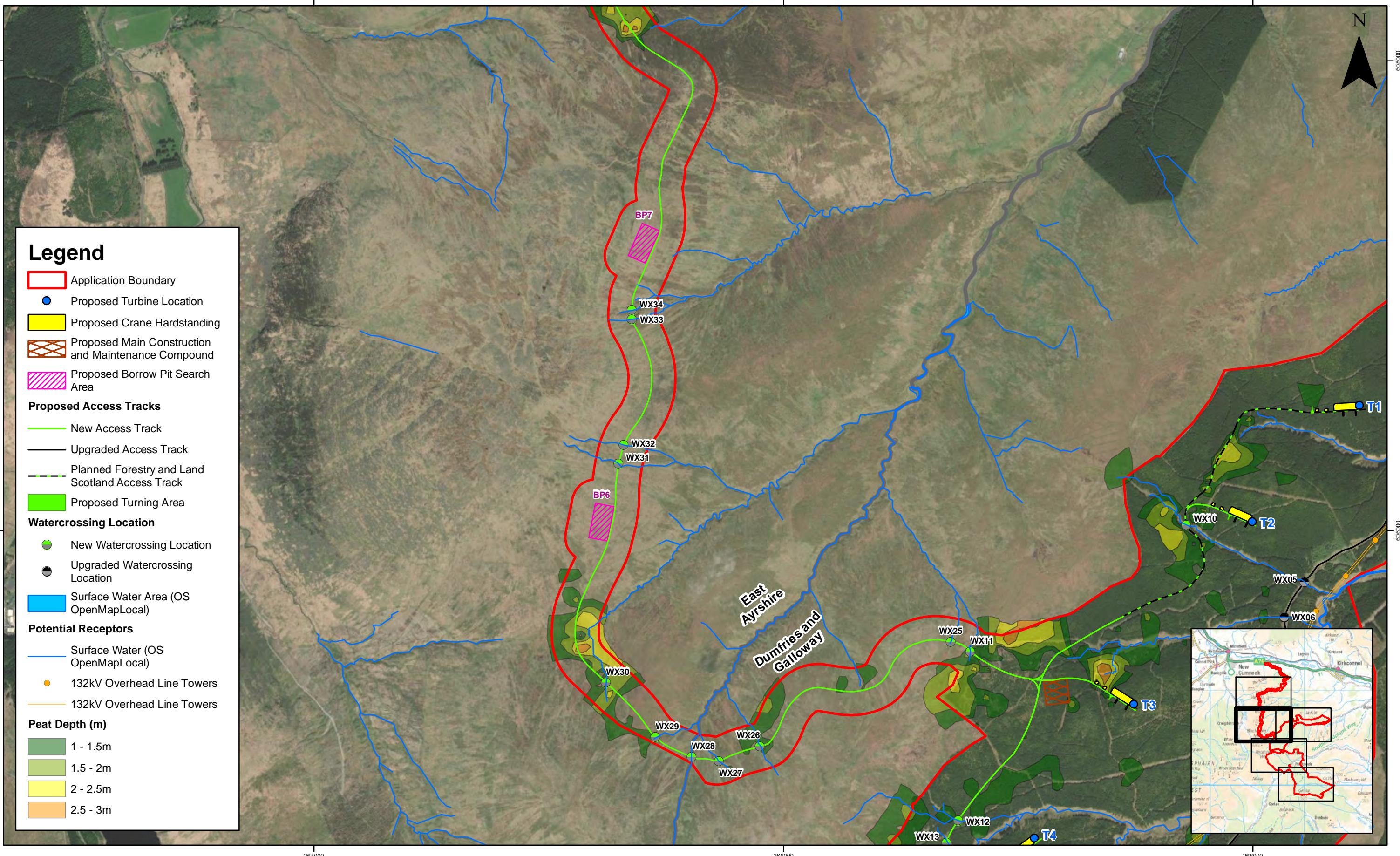


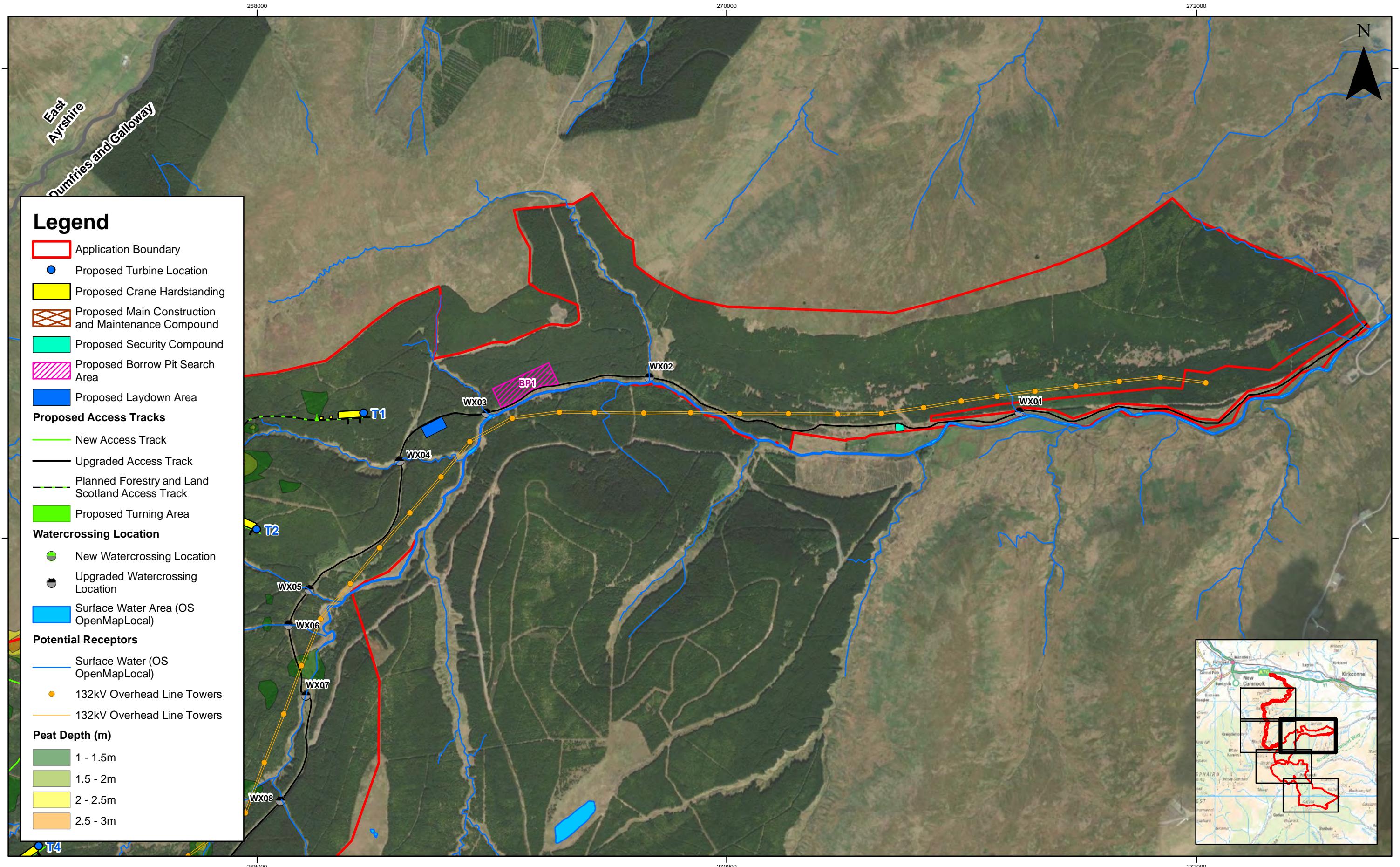


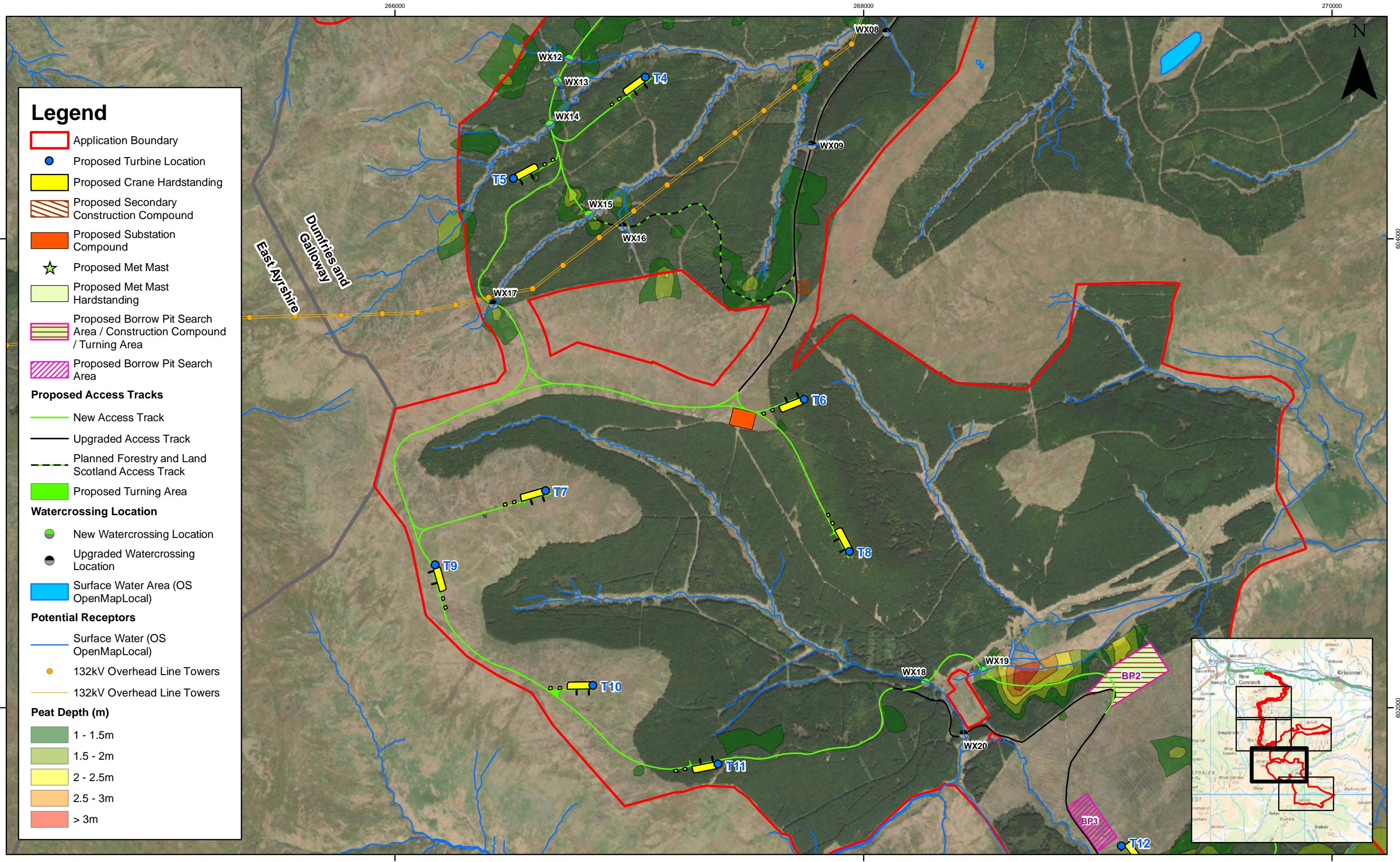


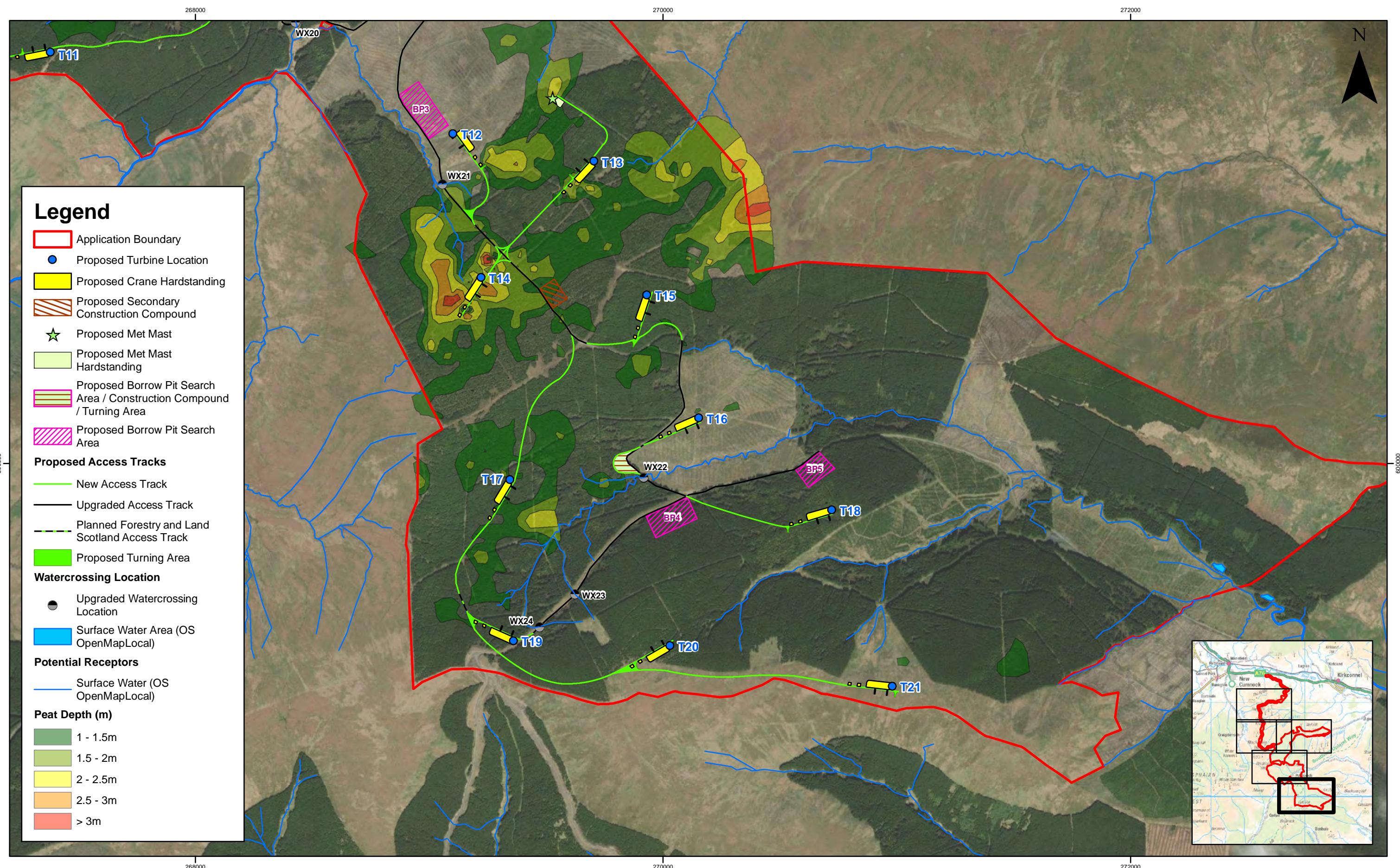












APPENDIX A

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1	SLR	269254.85	607387.62	0.70	PEAT	GRANULAR	12.83	Thin Peat	2	8	1	16	Medium
2	SLR	269303.55	607250.56	0.30	SOIL	GRANULAR	7.82	Peaty Soil	1	4	1	4	Negligible
3	SLR	269348.10	607092.93	0.30	SOIL	GRANULAR	5.99	Peaty Soil	1	4	1	4	Negligible
4	SLR	269376.80	606944.70	0.50	PEAT	GRANULAR	3.29	Peaty Soil	1	2	1	2	Negligible
5	SLR	269294.94	606898.47	0.00	SOIL	GRANULAR	1.87	No Peat	0	1	1	0	None
6	SLR	269185.55	606873.51	0.30	SOIL	GRANULAR	13.76	Peaty Soil	1	8	1	8	Low
7	SLR	269094.41	606834.88	0.00	SOIL	ROCK	24.80	No Peat	0	8	2	0	None
8	SLR	268982.48	606814.64	0.00	SOIL	ROCK	9.42	No Peat	0	6	2	0	None
9	SLR	268840.07	606773.33	0.30	SOIL	GRANULAR	10.60	Peaty Soil	1	6	1	6	Low
10	SLR	268741.38	606733.98	0.10	SOIL	GRANULAR	8.95	Peaty Soil	1	6	1	6	Low
11	SLR	268746.63	606723.90	0.10	SOIL	GRANULAR	17.32	Peaty Soil	1	8	1	8	Low
12	SLR	269026.11	606819.72	0.10	SOIL	ROCK	8.29	Peaty Soil	1	6	2	12	Low
13	SLR	269283.53	606896.34	0.10	SOIL	ROCK	1.06	Peaty Soil	1	1	2	2	Negligible
14	SLR	269338.64	607096.27	0.20	SOIL	GRANULAR	22.14	Peaty Soil	1	8	1	8	Low
15	SLR	268719.40	606592.34	0.40	SOIL	GRANULAR	13.13	Peaty Soil	1	8	1	8	Low
16	SLR	268540.35	606034.34	0.00	SOIL	GRANULAR	18.27	No Peat	0	8	1	0	None
17	SLR	268575.15	606094.79	0.00	SOIL	GRANULAR	19.32	No Peat	0	8	1	0	None
18	SLR	268585.57	606164.86	0.00	SOIL	GRANULAR	18.75	No Peat	0	8	1	0	None
19	SLR	268590.91	606231.18	0.00	SOIL	GRANULAR	18.18	No Peat	0	8	1	0	None
20	SLR	268581.85	606254.60	0.30	SOIL	GRANULAR	17.23	Peaty Soil	1	8	1	8	Low
21	SLR	268546.04	606288.70	0.10	SOIL	GRANULAR	32.82	Peaty Soil	1	8	1	8	Low
22	SLR	268480.57	606296.18	0.10	SOIL	GRANULAR	33.81	Peaty Soil	1	8	1	8	Low
23	SLR	268425.23	606332.93	0.10	SOIL	GRANULAR	15.14	Peaty Soil	1	8	1	8	Low
24	SLR	268359.66	606374.81	0.10	SOIL	GRANULAR	14.68	Peaty Soil	1	8	1	8	Low
25	SLR	268288.68	606399.92	0.20	SOIL	GRANULAR	13.40	Peaty Soil	1	8	1	8	Low
26	SLR	268237.53	606411.86	0.20	SOIL	GRANULAR	15.00	Peaty Soil	1	8	1	8	Low
27	SLR	268175.02	606427.89	0.10	SOIL	GRANULAR	21.93	Peaty Soil	1	8	1	8	Low
28	SLR	268119.53	606437.54	0.40	SOIL	GRANULAR	9.52	Peaty Soil	1	6	1	6	Low
29	SLR	268063.90	606437.91	0.90	PEAT	GRANULAR	10.67	Thin Peat	2	6	1	12	Low
30	SLR	267991.48	606427.60	0.50	PEAT	GRANULAR	3.86	Peaty Soil	1	2	1	2	Negligible
31	SLR	268045.20	606481.66	0.40	SOIL	GRANULAR	6.34	Peaty Soil	1	4	1	4	Negligible
32	SLR	267954.46	606396.97	0.10	SOIL	GRANULAR	3.70	Peaty Soil	1	2	1	2	Negligible
33	SLR	267971.37	606366.11	1.30	PEAT	GRANULAR	4.78	Thin Peat	2	4	1	8	Low
34	SLR	267925.28	606366.46	1.80	PEAT	GRANULAR	3.08	Thick Peat	3	2	1	6	Low
35	SLR	267879.75	606327.73	2.30	PEAT	GRANULAR	2.47	Thick Peat	3	2	1	6	Low
36	SLR	267841.39	606282.16	2.20	PEAT	GRANULAR	2.30	Thick Peat	3	2	1	6	Low
37	SLR	267843.91	606249.29	1.80	PEAT	GRANULAR	2.27	Thick Peat	3	2	1	6	Low
38	SLR	267838.02	606199.12	1.50	PEAT	DEPTH NOT PROVEN	1.77	Thin Peat	2	1	3	6	Low
39	SLR	267779.15	606214.08	0.30	SOIL	DEPTH NOT PROVEN	5.03	Peaty Soil	1	4	3	12	Low
40	SLR	267720.20	606224.71	0.10	SOIL	GRANULAR	6.00	Peaty Soil	1	4	1	4	Negligible
41	SLR	267688.74	606229.92	0.20	SOIL	DEPTH NOT PROVEN	8.51	Peaty Soil	1	6	3	18	Medium

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
42	SLR	268683.47	606506.12	0.10	SOIL	GRANULAR	10.68	Peaty Soil	1	6	1	6	Low
43	SLR	268733.76	606641.76	0.20	SOIL	GRANULAR	12.38	Peaty Soil	1	8	1	8	Low
44	SLR	268050.01	606524.13	0.40	SOIL	GRANULAR	11.88	Peaty Soil	1	6	1	6	Low
45	SLR	267978.83	606042.93	0.20	PEAT	GRANULAR	9.68	Peaty Soil	1	6	1	6	Low
46	SLR	268000.21	606059.07	0.20	PEAT	GRANULAR	8.64	Peaty Soil	1	6	1	6	Low
47	SLR	268057.51	606090.73	0.20	PEAT	GRANULAR	7.37	Peaty Soil	1	4	1	4	Negligible
48	SLR	268113.68	606100.11	0.20	PEAT	GRANULAR	7.77	Peaty Soil	1	4	1	4	Negligible
49	SLR	268170.51	606117.10	0.70	PEAT	GRANULAR	6.48	Thin Peat	2	4	1	8	Low
50	SLR	268185.47	606134.85	0.80	PEAT	GRANULAR	0.94	Thin Peat	2	1	1	2	Negligible
51	SLR	268237.50	606127.67	0.20	PEAT	GRANULAR	2.14	Peaty Soil	1	2	1	2	Negligible
52	SLR	268145.84	606138.07	0.50	PEAT	GRANULAR	1.49	Peaty Soil	1	1	1	1	Negligible
53	SLR	268078.97	606152.19	0.90	PEAT	GRANULAR	2.24	Thin Peat	2	2	1	4	Negligible
54	SLR	268040.40	606160.90	0.20	PEAT	GRANULAR	1.29	Peaty Soil	1	1	1	1	Negligible
55	SLR	267981.47	606172.40	0.20	PEAT	GRANULAR	0.94	Peaty Soil	1	1	1	1	Negligible
56	SLR	267923.94	606181.42	0.40	PEAT	GRANULAR	3.87	Peaty Soil	1	2	1	2	Negligible
57	SLR	267861.21	606192.98	0.80	PEAT	GRANULAR	1.29	Thin Peat	2	1	1	2	Negligible
58	SLR	267809.71	606203.79	0.80	PEAT	GRANULAR	2.77	Thin Peat	2	2	1	4	Negligible
59	SLR	267859.26	606172.98	0.30	PEAT	GRANULAR	1.09	Peaty Soil	1	1	1	1	Negligible
60	SLR	267826.30	606126.99	0.70	PEAT	GRANULAR	0.95	Thin Peat	2	1	1	2	Negligible
61	SLR	267801.96	606066.51	1.20	PEAT	GRANULAR	6.30	Thin Peat	2	4	1	8	Low
62	SLR	267676.77	606059.61	1.00	PEAT	GRANULAR	7.36	Thin Peat	2	4	1	8	Low
63	SLR	267631.44	606094.84	2.10	PEAT	GRANULAR	4.97	Thick Peat	3	4	1	12	Low
64	SLR	267597.21	606134.90	1.20	PEAT	GRANULAR	2.90	Thin Peat	2	2	1	4	Negligible
65	SLR	267551.38	606148.45	0.70	PEAT	GRANULAR	3.12	Thin Peat	2	2	1	4	Negligible
66	SLR	267503.98	606184.63	0.50	PEAT	GRANULAR	5.07	Peaty Soil	1	4	1	4	Negligible
67	SLR	267466.13	606232.89	1.30	PEAT	GRANULAR	4.19	Thin Peat	2	4	1	8	Low
68	SLR	267512.83	606265.36	0.80	PEAT	GRANULAR	1.53	Thin Peat	2	1	1	2	Negligible
69	SLR	267573.22	606301.54	0.60	PEAT	GRANULAR	8.48	Thin Peat	2	6	1	12	Low
70	SLR	267614.46	606307.10	0.30	PEAT	GRANULAR	8.32	Peaty Soil	1	6	1	6	Low
71	SLR	267669.16	606246.70	0.40	PEAT	GRANULAR	6.19	Peaty Soil	1	4	1	4	Negligible
72	SLR	267808.40	606083.54	1.50	PEAT	GRANULAR	5.62	Thin Peat	2	4	1	8	Low
73	SLR	268612.86	606213.96	0.20	SOIL	GRANULAR	10.26	Peaty Soil	1	6	1	6	Low
74	SLR	268650.87	606445.94	0.10	SOIL	ROCK	10.88	Peaty Soil	1	6	2	12	Low
75	SLR	267883.26	605412.97	0.30	SOIL	GRANULAR	10.46	Peaty Soil	1	6	1	6	Low
76	SLR	267857.33	605533.50	1.30	PEAT	GRANULAR	8.60	Thin Peat	2	6	1	12	Low
77	SLR	267826.20	605576.10	0.50	PEAT	GRANULAR	10.10	Peaty Soil	1	6	1	6	Low
78	SLR	267825.90	605618.35	0.40	SOIL	GRANULAR	3.65	Peaty Soil	1	2	1	2	Negligible
79	SLR	267879.97	605646.48	1.10	PEAT	GRANULAR	9.57	Thin Peat	2	6	1	12	Low
80	SLR	267936.83	605664.32	0.20	SOIL	GRANULAR	9.73	Peaty Soil	1	6	1	6	Low
81	SLR	267913.91	605704.52	0.30	SOIL	GRANULAR	9.23	Peaty Soil	1	6	1	6	Low
82	SLR	267909.22	605749.47	0.50	PEAT	GRANULAR	6.61	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
83	SLR	267846.38	605728.48	1.10	PEAT	GRANULAR	9.53	Thin Peat	2	6	1	12	Low
84	SLR	267901.02	605777.74	0.10	SOIL	GRANULAR	7.79	Peaty Soil	1	4	1	4	Negligible
85	SLR	267918.89	605810.59	0.20	SOIL	GRANULAR	8.10	Peaty Soil	1	6	1	6	Low
86	SLR	267985.39	605687.22	0.10	SOIL	GRANULAR	12.13	Peaty Soil	1	8	1	8	Low
87	SLR	268060.11	605749.97	1.10	PEAT	GRANULAR	10.84	Thin Peat	2	6	1	12	Low
88	SLR	268114.42	605776.11	0.10	SOIL	GRANULAR	9.76	Peaty Soil	1	6	1	6	Low
89	SLR	268165.83	605770.82	0.10	SOIL	GRANULAR	9.07	Peaty Soil	1	6	1	6	Low
90	SLR	268200.53	605757.24	0.30	SOIL	GRANULAR	4.72	Peaty Soil	1	4	1	4	Negligible
91	SLR	268169.54	605690.61	0.50	PEAT	GRANULAR	5.60	Peaty Soil	1	4	1	4	Negligible
92	SLR	268143.14	605568.72	0.20	SOIL	GRANULAR	3.23	Peaty Soil	1	2	1	2	Negligible
93	SLR	268162.68	605495.77	0.70	PEAT	GRANULAR	6.24	Thin Peat	2	4	1	8	Low
94	SLR	268188.23	605428.56	1.20	PEAT	GRANULAR	4.75	Thin Peat	2	4	1	8	Low
95	SLR	268255.29	605820.12	0.30	SOIL	GRANULAR	5.73	Peaty Soil	1	4	1	4	Negligible
96	SLR	268336.41	605875.05	0.20	SOIL	GRANULAR	18.49	Peaty Soil	1	8	1	8	Low
97	SLR	268438.46	605934.24	0.20	SOIL	GRANULAR	7.87	Peaty Soil	1	4	1	4	Negligible
98	SLR	268492.85	605987.69	0.00	SOIL	GRANULAR	25.77	No Peat	0	8	1	0	None
99	SLR	267864.40	605496.48	1.30	PEAT	GRANULAR	11.52	Thin Peat	2	6	1	12	Low
100	SLR	267788.42	605546.97	1.00	PEAT	GRANULAR	9.03	Thin Peat	2	6	1	12	Low
101	SLR	267709.57	605531.32	1.10	PEAT	GRANULAR	11.30	Thin Peat	2	6	1	12	Low
102	SLR	267639.87	605517.55	0.80	PEAT	GRANULAR	5.92	Thin Peat	2	4	1	8	Low
103	SLR	267682.54	605521.38	0.40	PEAT	GRANULAR	5.06	Peaty Soil	1	4	1	4	Negligible
104	SLR	267751.94	605543.02	0.40	PEAT	GRANULAR	10.89	Peaty Soil	1	6	1	6	Low
105	SLR	267840.39	605570.90	0.20	PEAT	GRANULAR	7.85	Peaty Soil	1	4	1	4	Negligible
106	SLR	267882.95	605582.08	0.70	PEAT	GRANULAR	13.37	Thin Peat	2	8	1	16	Medium
107	SLR	267954.39	605596.37	0.30	PEAT	GRANULAR	7.32	Peaty Soil	1	4	1	4	Negligible
108	SLR	268001.14	605610.93	0.40	PEAT	GRANULAR	19.95	Peaty Soil	1	8	1	8	Low
109	SLR	268045.11	605627.97	1.30	PEAT	GRANULAR	14.25	Thin Peat	2	8	1	16	Medium
110	SLR	268099.51	605631.60	0.10	PEAT	GRANULAR	12.24	Peaty Soil	1	8	1	8	Low
111	SLR	268133.92	605589.78	0.10	PEAT	GRANULAR	6.21	Peaty Soil	1	4	1	4	Negligible
112	SLR	268096.58	605537.83	0.50	PEAT	GRANULAR	10.83	Peaty Soil	1	6	1	6	Low
113	SLR	268063.44	605506.04	0.90	PEAT	GRANULAR	10.68	Thin Peat	2	6	1	12	Low
114	SLR	268072.43	605463.27	0.30	PEAT	GRANULAR	9.23	Peaty Soil	1	6	1	6	Low
115	SLR	268061.84	605395.70	1.00	PEAT	GRANULAR	8.47	Thin Peat	2	6	1	12	Low
116	SLR	268194.84	605784.16	0.20	PEAT	ROCK	9.43	Peaty Soil	1	6	2	12	Low
117	SLR	268160.55	605789.73	0.30	PEAT	GRANULAR	8.69	Peaty Soil	1	6	1	6	Low
118	SLR	268110.55	605821.16	0.30	PEAT	GRANULAR	10.73	Peaty Soil	1	6	1	6	Low
119	SLR	268073.68	605826.18	0.20	PEAT	GRANULAR	11.09	Peaty Soil	1	6	1	6	Low
120	SLR	268032.26	605856.85	0.40	PEAT	GRANULAR	8.92	Peaty Soil	1	6	1	6	Low
121	SLR	267984.92	605865.74	0.40	PEAT	GRANULAR	20.76	Peaty Soil	1	8	1	8	Low
122	SLR	267941.63	605895.86	0.60	PEAT	GRANULAR	17.40	Thin Peat	2	8	1	16	Medium
123	SLR	267898.60	605916.95	0.20	PEAT	GRANULAR	14.32	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
124	SLR	267847.43	605937.08	0.90	PEAT	GRANULAR	16.40	Thin Peat	2	8	1	16	Medium
125	SLR	267848.84	605965.53	0.90	PEAT	GRANULAR	6.98	Thin Peat	2	4	1	8	Low
126	SLR	267884.91	605993.55	0.40	PEAT	GRANULAR	13.47	Peaty Soil	1	8	1	8	Low
127	SLR	267930.54	606016.04	0.50	PEAT	GRANULAR	11.72	Peaty Soil	1	6	1	6	Low
128	SLR	267783.72	606012.51	1.20	PEAT	GRANULAR	9.85	Thin Peat	2	6	1	12	Low
129	SLR	267725.00	606013.36	0.20	PEAT	GRANULAR	9.34	Peaty Soil	1	6	1	6	Low
130	SLR	267801.05	605976.54	0.50	PEAT	GRANULAR	4.81	Peaty Soil	1	4	1	4	Negligible
131	SLR	266789.13	605467.01	1.60	PEAT	GRANULAR	6.56	Thick Peat	3	4	1	12	Low
132	SLR	266863.38	605536.04	1.30	PEAT	ROCK	5.31	Thin Peat	2	4	2	16	Medium
133	SLR	266925.16	605510.60	1.80	PEAT	GRANULAR	8.64	Thick Peat	3	6	1	18	Medium
134	SLR	267025.89	605517.22	2.00	PEAT	GRANULAR	8.41	Thick Peat	3	6	1	18	Medium
135	SLR	267102.65	605522.15	2.00	PEAT	GRANULAR	13.43	Thick Peat	3	8	1	24	Medium
136	SLR	267163.01	605512.91	1.80	PEAT	GRANULAR	5.55	Thick Peat	3	4	1	12	Low
137	SLR	267231.08	605527.94	0.90	PEAT	GRANULAR	8.17	Thin Peat	2	6	1	12	Low
138	SLR	267324.37	605491.35	0.70	PEAT	GRANULAR	3.59	Thin Peat	2	2	1	4	Negligible
139	SLR	267402.52	605521.48	0.70	PEAT	GRANULAR	5.86	Thin Peat	2	4	1	8	Low
140	SLR	267493.25	605522.84	0.90	PEAT	GRANULAR	13.81	Thin Peat	2	8	1	16	Medium
141	SLR	267363.21	605562.01	0.90	PEAT	GRANULAR	16.95	Thin Peat	2	8	1	16	Medium
142	SLR	267448.30	605608.27	0.60	PEAT	GRANULAR	7.86	Thin Peat	2	4	1	8	Low
143	SLR	267550.20	605650.31	1.50	PEAT	GRANULAR	9.41	Thin Peat	2	6	1	12	Low
144	SLR	267643.50	605667.19	0.50	PEAT	GRANULAR	9.79	Peaty Soil	1	6	1	6	Low
145	SLR	267704.21	605655.35	0.60	PEAT	GRANULAR	5.49	Thin Peat	2	4	1	8	Low
146	SLR	267784.15	605724.41	0.90	PEAT	GRANULAR	11.17	Thin Peat	2	6	1	12	Low
147	SLR	267353.53	605422.92	2.70	PEAT	ROCK	3.87	Thick Peat	3	2	2	12	Low
148	SLR	268169.64	605476.61	1.50	PEAT	GRANULAR	4.43	Thin Peat	2	4	1	8	Low
149	SLR	268177.65	605705.77	0.60	PEAT	GRANULAR	6.74	Thin Peat	2	4	1	8	Low
150	SLR	268362.24	605899.04	0.30	SOIL	GRANULAR	13.18	Peaty Soil	1	8	1	8	Low
151	SLR	268557.45	606005.32	0.20	SOIL	GRANULAR	22.22	Peaty Soil	1	8	1	8	Low
152	SLR	267937.06	604761.02	0.90	PEAT	GRANULAR	12.29	Thin Peat	2	8	1	16	Medium
153	SLR	268030.55	604813.23	0.50	PEAT	GRANULAR	4.61	Peaty Soil	1	4	1	4	Negligible
154	SLR	268049.24	605068.21	0.40	SOIL	GRANULAR	7.37	Peaty Soil	1	4	1	4	Negligible
155	SLR	267972.89	605002.08	0.40	SOIL	GRANULAR	11.17	Peaty Soil	1	6	1	6	Low
156	SLR	267945.88	604893.17	0.90	PEAT	GRANULAR	5.38	Thin Peat	2	4	1	8	Low
157	SLR	267720.50	604789.93	0.40	SOIL	GRANULAR	11.93	Peaty Soil	1	6	1	6	Low
158	SLR	267496.50	604833.89	0.80	PEAT	GRANULAR	8.10	Thin Peat	2	6	1	12	Low
159	SLR	267283.62	604927.16	0.90	PEAT	GRANULAR	12.14	Thin Peat	2	8	1	16	Medium
160	SLR	267175.48	604923.10	1.30	PEAT	GRANULAR	12.10	Thin Peat	2	8	1	16	Medium
161	SLR	267075.56	604900.68	0.70	PEAT	GRANULAR	13.07	Thin Peat	2	8	1	16	Medium
162	SLR	267079.05	604887.60	0.60	PEAT	GRANULAR	13.64	Thin Peat	2	8	1	16	Medium
163	SLR	267017.11	604870.87	0.50	PEAT	GRANULAR	13.06	Peaty Soil	1	8	1	8	Low
164	SLR	266833.46	604770.30	1.50	PEAT	DEPTH NOT PROVEN	12.91	Thin Peat	2	8	3	48	High

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
165	SLR	267463.45	604969.98	1.10	PEAT	ROCK	11.04	Thin Peat	2	6	2	24	Medium
166	SLR	267661.65	605021.22	0.70	PEAT	GRANULAR	10.78	Thin Peat	2	6	1	12	Low
167	SLR	267775.78	605071.81	0.40	SOIL	GRANULAR	19.29	Peaty Soil	1	8	1	8	Low
168	SLR	267828.18	605160.74	0.80	PEAT	GRANULAR	17.51	Thin Peat	2	8	1	16	Medium
169	SLR	268185.90	605356.86	0.50	PEAT	GRANULAR	3.55	Peaty Soil	1	2	1	2	Negligible
170	SLR	268150.96	605277.35	0.20	SOIL	GRANULAR	7.13	Peaty Soil	1	4	1	4	Negligible
171	SLR	268120.46	605186.37	0.90	PEAT	GRANULAR	10.89	Thin Peat	2	6	1	12	Low
172	SLR	268102.52	605139.99	0.90	PEAT	GRANULAR	7.85	Thin Peat	2	4	1	8	Low
173	SLR	267956.55	604945.61	1.40	PEAT	GRANULAR	6.29	Thin Peat	2	4	1	8	Low
174	SLR	267892.87	604852.95	0.10	SOIL	GRANULAR	4.81	Peaty Soil	1	4	1	4	Negligible
175	SLR	267819.45	604828.20	0.10	SOIL	GRANULAR	12.56	Peaty Soil	1	8	1	8	Low
176	SLR	267686.36	604784.06	0.70	PEAT	GRANULAR	18.35	Thin Peat	2	8	1	16	Medium
177	SLR	267522.14	604771.28	0.90	PEAT	GRANULAR	8.99	Thin Peat	2	6	1	12	Low
178	SLR	267463.53	604937.61	1.50	PEAT	GRANULAR	8.24	Thin Peat	2	6	1	12	Low
179	SLR	267446.01	604963.69	0.70	PEAT	GRANULAR	11.20	Thin Peat	2	6	1	12	Low
180	SLR	267358.72	604939.42	0.30	PEAT	GRANULAR	11.12	Peaty Soil	1	6	1	6	Low
181	SLR	267255.35	604925.02	0.10	PEAT	GRANULAR	11.08	Peaty Soil	1	6	1	6	Low
182	SLR	267122.94	604945.47	0.80	PEAT	GRANULAR	9.82	Thin Peat	2	6	1	12	Low
183	SLR	267060.93	604956.37	1.20	PEAT	GRANULAR	6.97	Thin Peat	2	4	1	8	Low
184	SLR	267045.15	604951.56	1.30	PEAT	GRANULAR	8.21	Thin Peat	2	6	1	12	Low
185	SLR	267063.13	604915.07	0.40	PEAT	GRANULAR	12.53	Peaty Soil	1	8	1	8	Low
186	SLR	266969.03	604856.93	1.10	PEAT	GRANULAR	12.82	Thin Peat	2	8	1	16	Medium
187	SLR	266878.81	604800.09	0.60	PEAT	GRANULAR	10.99	Thin Peat	2	6	1	12	Low
188	SLR	266796.66	604755.91	1.00	PEAT	GRANULAR	6.20	Thin Peat	2	4	1	8	Low
189	SLR	266741.25	604772.95	0.80	PEAT	GRANULAR	10.23	Thin Peat	2	6	1	12	Low
190	SLR	266686.64	604799.15	1.30	PEAT	GRANULAR	2.47	Thin Peat	2	2	1	4	Negligible
191	SLR	266649.26	604822.33	0.70	PEAT	GRANULAR	8.79	Thin Peat	2	6	1	12	Low
192	SLR	266625.99	604871.62	0.60	PEAT	GRANULAR	10.12	Thin Peat	2	6	1	12	Low
193	SLR	266584.79	604866.00	1.00	PEAT	GRANULAR	5.02	Thin Peat	2	4	1	8	Low
194	SLR	266525.65	604764.50	1.50	PEAT	GRANULAR	3.97	Thin Peat	2	2	1	4	Negligible
195	SLR	267534.75	604994.42	1.00	PEAT	GRANULAR	9.04	Thin Peat	2	6	1	12	Low
196	SLR	267727.75	605037.30	0.70	PEAT	GRANULAR	8.42	Thin Peat	2	6	1	12	Low
197	SLR	267800.19	605102.45	0.50	PEAT	GRANULAR	14.76	Peaty Soil	1	8	1	8	Low
198	SLR	267836.22	605196.52	0.50	PEAT	GRANULAR	18.82	Peaty Soil	1	8	1	8	Low
199	SLR	267860.37	605302.20	0.30	PEAT	GRANULAR	18.21	Peaty Soil	1	8	1	8	Low
200	SLR	267879.32	605377.10	0.10	SOIL	GRANULAR	17.73	Peaty Soil	1	8	1	8	Low
201	SLR	268030.42	605351.81	1.20	PEAT	GRANULAR	4.51	Thin Peat	2	4	1	8	Low
202	SLR	268009.37	605300.48	0.20	PEAT	GRANULAR	5.15	Peaty Soil	1	4	1	4	Negligible
203	SLR	268038.20	605277.03	1.00	PEAT	GRANULAR	8.12	Thin Peat	2	6	1	12	Low
204	SLR	268075.69	605258.37	0.70	PEAT	GRANULAR	14.68	Thin Peat	2	8	1	16	Medium
205	SLR	268071.09	605202.38	0.40	PEAT	GRANULAR	11.89	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
206	SLR	268036.93	605162.05	0.10	SOIL	GRANULAR	8.98	Peaty Soil	1	6	1	6	Low
207	SLR	268031.07	605113.00	0.20	SOIL	GRANULAR	13.21	Peaty Soil	1	8	1	8	Low
208	SLR	268055.92	605081.15	0.30	SOIL	GRANULAR	6.33	Peaty Soil	1	4	1	4	Negligible
209	SLR	266544.37	604805.49	1.60	PEAT	ROCK	9.33	Thick Peat	3	6	2	36	High
210	SLR	266600.92	604894.17	0.50	PEAT	GRANULAR	4.06	Peaty Soil	1	4	1	4	Negligible
211	SLR	266658.43	604972.43	0.50	PEAT	ROCK	3.67	Peaty Soil	1	2	2	4	Negligible
212	SLR	266715.05	605042.73	0.60	PEAT	GRANULAR	1.87	Thin Peat	2	1	1	2	Negligible
213	SLR	266806.23	605097.14	0.50	PEAT	ROCK	2.82	Peaty Soil	1	2	2	4	Negligible
214	SLR	266878.04	605095.54	0.20	SOIL	GRANULAR	1.91	Peaty Soil	1	1	1	1	Negligible
215	SLR	266908.13	605026.51	0.80	PEAT	ROCK	4.32	Thin Peat	2	4	2	16	Medium
216	SLR	266926.41	604990.51	0.90	PEAT	GRANULAR	6.32	Thin Peat	2	4	1	8	Low
217	SLR	266989.78	604971.90	1.10	PEAT	GRANULAR	9.06	Thin Peat	2	6	1	12	Low
218	SLR	266818.86	605172.12	1.00	PEAT	GRANULAR	5.12	Thin Peat	2	4	1	8	Low
219	SLR	266744.09	605233.40	1.50	PEAT	GRANULAR	2.27	Thin Peat	2	2	1	4	Negligible
220	SLR	266696.32	605295.16	1.70	PEAT	GRANULAR	5.56	Thick Peat	3	4	1	12	Low
221	SLR	266749.77	605365.37	2.00	PEAT	GRANULAR	1.45	Thick Peat	3	1	1	3	Negligible
222	SLR	267332.39	605349.87	1.70	PEAT	GRANULAR	4.59	Thick Peat	3	4	1	12	Low
223	SLR	267360.90	605252.50	0.60	PEAT	GRANULAR	8.77	Thin Peat	2	6	1	12	Low
224	SLR	267384.09	605158.07	0.40	SOIL	GRANULAR	5.80	Peaty Soil	1	4	1	4	Negligible
225	SLR	267414.74	605110.75	0.40	SOIL	GRANULAR	5.28	Peaty Soil	1	4	1	4	Negligible
226	SLR	267497.77	605141.11	0.30	SOIL	GRANULAR	5.38	Peaty Soil	1	4	1	4	Negligible
227	SLR	267574.48	605186.14	0.20	SOIL	ROCK	4.31	Peaty Soil	1	4	2	8	Low
228	SLR	267633.92	605217.02	0.70	PEAT	ROCK	5.64	Thin Peat	2	4	2	16	Medium
229	SLR	267647.71	605196.75	0.30	SOIL	GRANULAR	7.33	Peaty Soil	1	4	1	4	Negligible
230	SLR	267396.81	605035.20	0.50	SOIL	GRANULAR	7.89	Peaty Soil	1	4	1	4	Negligible
231	SLR	267445.59	604982.14	1.20	PEAT	GRANULAR	8.79	Thin Peat	2	6	1	12	Low
232	SLR	267494.56	604907.17	0.60	PEAT	GRANULAR	11.04	Thin Peat	2	6	1	12	Low
233	SLR	267440.86	604757.52	0.40	SOIL	ROCK	8.06	Peaty Soil	1	6	2	12	Low
234	SLR	267359.85	604773.68	0.20	SOIL	GRANULAR	14.38	Peaty Soil	1	8	1	8	Low
235	SLR	267314.01	604752.05	0.30	SOIL	GRANULAR	5.41	Peaty Soil	1	4	1	4	Negligible
236	SLR	268160.81	604968.15	0.20	SOIL	GRANULAR	5.89	Peaty Soil	1	4	1	4	Negligible
237	SLR	268226.65	605230.85	0.20	SOIL	GRANULAR	19.71	Peaty Soil	1	8	1	8	Low
238	SLR	267339.03	604115.69	0.20	SOIL	GRANULAR	4.14	Peaty Soil	1	4	1	4	Negligible
239	SLR	267831.76	604718.35	0.50	PEAT	GRANULAR	13.78	Peaty Soil	1	8	1	8	Low
240	SLR	267766.87	604701.36	1.80	PEAT	GRANULAR	6.24	Thick Peat	3	4	1	12	Low
241	SLR	266496.43	604127.43	0.10	SOIL	GRANULAR	5.11	Peaty Soil	1	4	1	4	Negligible
242	SLR	266576.11	604181.00	0.10	SOIL	GRANULAR	3.66	Peaty Soil	1	2	1	2	Negligible
243	SLR	266551.75	604184.19	0.20	SOIL	GRANULAR	3.94	Peaty Soil	1	2	1	2	Negligible
244	SLR	266741.01	604725.94	0.30	SOIL	GRANULAR	8.54	Peaty Soil	1	6	1	6	Low
245	SLR	266703.68	604695.37	0.30	SOIL	GRANULAR	10.56	Peaty Soil	1	6	1	6	Low
246	SLR	266718.60	604654.35	0.90	PEAT	GRANULAR	8.85	Thin Peat	2	6	1	12	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
247	SLR	266727.97	604579.79	1.20	PEAT	GRANULAR	4.41	Thin Peat	2	4	1	8	Low
248	SLR	266658.57	604674.57	0.90	PEAT	GRANULAR	13.51	Thin Peat	2	8	1	16	Medium
249	SLR	266581.09	604658.02	0.80	PEAT	GRANULAR	9.10	Thin Peat	2	6	1	12	Low
250	SLR	266524.98	604633.04	1.30	PEAT	GRANULAR	8.86	Thin Peat	2	6	1	12	Low
251	SLR	267587.98	604749.06	0.90	PEAT	GRANULAR	9.10	Thin Peat	2	6	1	12	Low
252	SLR	266474.24	604692.70	1.70	PEAT	GRANULAR	8.24	Thick Peat	3	6	1	18	Medium
253	SLR	266432.07	604614.00	0.90	PEAT	GRANULAR	9.13	Thin Peat	2	6	1	12	Low
254	SLR	266883.40	604110.95	0.70	PEAT	GRANULAR	4.58	Thin Peat	2	4	1	8	Low
255	SLR	266951.61	604165.13	1.70	PEAT	GRANULAR	9.35	Thick Peat	3	6	1	18	Medium
256	SLR	267030.02	604224.02	0.40	PEAT	GRANULAR	18.57	Peaty Soil	1	8	1	8	Low
257	SLR	267088.03	604276.84	0.80	PEAT	GRANULAR	9.51	Thin Peat	2	6	1	12	Low
258	SLR	267114.20	604341.19	0.20	SOIL	GRANULAR	12.26	Peaty Soil	1	8	1	8	Low
259	SLR	267111.66	604418.48	0.20	SOIL	GRANULAR	9.17	Peaty Soil	1	6	1	6	Low
260	SLR	267097.65	604487.39	0.30	PEAT	ROCK	9.16	Peaty Soil	1	6	2	12	Low
261	SLR	267039.22	604483.77	0.70	PEAT	GRANULAR	5.65	Thin Peat	2	4	1	8	Low
262	SLR	266981.21	604441.34	0.40	PEAT	GRANULAR	1.49	Peaty Soil	1	1	1	1	Negligible
263	SLR	266916.40	604394.85	0.60	PEAT	GRANULAR	0.87	Thin Peat	2	1	1	2	Negligible
264	SLR	266853.78	604343.65	0.40	PEAT	GRANULAR	1.01	Peaty Soil	1	1	1	1	Negligible
265	SLR	266898.84	604310.74	0.50	PEAT	GRANULAR	4.14	Peaty Soil	1	4	1	4	Negligible
266	SLR	266943.36	604277.85	0.20	SOIL	GRANULAR	12.44	Peaty Soil	1	8	1	8	Low
267	SLR	266815.05	604308.63	0.20	SOIL	GRANULAR	2.69	Peaty Soil	1	2	1	2	Negligible
268	SLR	266761.80	604280.35	0.30	SOIL	GRANULAR	2.51	Peaty Soil	1	2	1	2	Negligible
269	SLR	266801.09	604238.89	0.30	SOIL	GRANULAR	5.50	Peaty Soil	1	4	1	4	Negligible
270	SLR	266699.19	604247.17	0.50	PEAT	GRANULAR	1.40	Peaty Soil	1	1	1	1	Negligible
271	SLR	266621.39	604212.21	0.50	PEAT	GRANULAR	5.39	Peaty Soil	1	4	1	4	Negligible
272	SLR	266719.62	604306.87	0.30	SOIL	GRANULAR	3.15	Peaty Soil	1	2	1	2	Negligible
273	SLR	266736.91	604409.73	0.40	SOIL	ROCK	2.81	Peaty Soil	1	2	2	4	Negligible
274	SLR	266725.64	604485.24	1.10	PEAT	GRANULAR	4.46	Thin Peat	2	4	1	8	Low
275	SLR	266726.98	604515.63	0.90	PEAT	ROCK	6.75	Thin Peat	2	4	2	16	Medium
276	SLR	266660.79	604489.79	0.80	PEAT	GRANULAR	4.04	Thin Peat	2	4	1	8	Low
277	SLR	266609.32	604439.93	0.20	SOIL	GRANULAR	4.33	Peaty Soil	1	4	1	4	Negligible
278	SLR	266570.73	604434.42	0.20	SOIL	GRANULAR	4.92	Peaty Soil	1	4	1	4	Negligible
279	SLR	266513.01	604398.11	0.60	PEAT	GRANULAR	6.43	Thin Peat	2	4	1	8	Low
280	SLR	266460.67	604435.15	0.90	PEAT	GRANULAR	12.67	Thin Peat	2	8	1	16	Medium
281	SLR	266460.59	604477.84	0.40	SOIL	GRANULAR	12.41	Peaty Soil	1	8	1	8	Low
282	SLR	266381.95	604467.41	1.20	PEAT	GRANULAR	14.36	Thin Peat	2	8	1	16	Medium
283	SLR	266309.27	604472.39	0.80	PEAT	GRANULAR	15.00	Thin Peat	2	8	1	16	Medium
284	SLR	266335.17	604537.68	0.20	SOIL	GRANULAR	10.70	Peaty Soil	1	6	1	6	Low
285	SLR	266405.61	604595.32	0.90	PEAT	GRANULAR	11.52	Thin Peat	2	6	1	12	Low
286	SLR	266432.26	604647.03	1.10	PEAT	GRANULAR	9.71	Thin Peat	2	6	1	12	Low
287	SLR	266498.66	604728.92	0.90	PEAT	GRANULAR	4.34	Thin Peat	2	4	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
288	SLR	267543.66	604744.59	0.90	PEAT	GRANULAR	8.45	Thin Peat	2	6	1	12	Low
289	SLR	267306.55	604743.36	0.40	SOIL	GRANULAR	4.46	Peaty Soil	1	4	1	4	Negligible
290	SLR	267597.65	604691.94	0.40	SOIL	GRANULAR	6.08	Peaty Soil	1	4	1	4	Negligible
291	SLR	267682.15	604710.93	0.40	SOIL	ROCK	7.42	Peaty Soil	1	4	2	8	Low
292	SLR	267677.13	604660.04	0.50	SUPERFICIAL	GRANULAR	13.60	Peaty Soil	1	8	1	8	Low
293	SLR	267628.69	604590.60	0.20	SOIL	GRANULAR	5.82	Peaty Soil	1	4	1	4	Negligible
294	SLR	267587.14	604514.26	0.30	SOIL	GRANULAR	8.75	Peaty Soil	1	6	1	6	Low
295	SLR	267553.00	604462.94	0.50	SOIL	GRANULAR	12.34	Peaty Soil	1	8	1	8	Low
296	SLR	267505.79	604402.93	0.30	SOIL	ROCK	7.33	Peaty Soil	1	4	2	8	Low
297	SLR	267470.65	604318.23	0.50	SOIL	ROCK	7.12	Peaty Soil	1	4	2	8	Low
298	SLR	267411.10	604245.60	0.20	SOIL	ROCK	5.33	Peaty Soil	1	4	2	8	Low
299	SLR	267359.91	604155.45	0.20	SOIL	GRANULAR	6.30	Peaty Soil	1	4	1	4	Negligible
300	SLR	267743.10	604236.76	1.20	PEAT	ROCK	16.80	Thin Peat	2	8	2	32	High
301	SLR	267782.92	604379.03	0.60	PEAT	ROCK	18.97	Thin Peat	2	8	2	32	High
302	SLR	267849.00	604571.19	0.20	SOIL	GRANULAR	17.04	Peaty Soil	1	8	1	8	Low
303	SLR	267985.27	604749.93	0.20	SOIL	GRANULAR	15.81	Peaty Soil	1	8	1	8	Low
304	SLR	267703.20	603860.13	0.90	PEAT	GRANULAR	4.55	Thin Peat	2	4	1	8	Low
305	SLR	267584.93	603762.11	1.30	PEAT	GRANULAR	2.01	Thin Peat	2	2	1	4	Negligible
306	SLR	267456.55	603764.31	1.40	PEAT	GRANULAR	6.38	Thin Peat	2	4	1	8	Low
307	SLR	267383.56	603867.19	0.60	PEAT	GRANULAR	7.53	Thin Peat	2	4	1	8	Low
308	SLR	267390.92	603965.43	1.10	PEAT	GRANULAR	6.88	Thin Peat	2	4	1	8	Low
309	SLR	267368.22	604043.22	1.00	PEAT	GRANULAR	6.51	Thin Peat	2	4	1	8	Low
310	SLR	267211.52	604031.45	1.20	PEAT	GRANULAR	4.25	Thin Peat	2	4	1	8	Low
311	SLR	267022.53	604078.58	0.30	SOIL	GRANULAR	11.30	Peaty Soil	1	6	1	6	Low
312	SLR	266893.77	603978.21	0.20	SOIL	GRANULAR	14.39	Peaty Soil	1	8	1	8	Low
313	SLR	266751.12	603873.45	0.20	SOIL	GRANULAR	5.80	Peaty Soil	1	4	1	4	Negligible
314	SLR	266633.25	603766.02	0.20	SOIL	GRANULAR	6.90	Peaty Soil	1	4	1	4	Negligible
315	SLR	266643.12	603748.05	0.10	SOIL	GRANULAR	6.87	Peaty Soil	1	4	1	4	Negligible
316	SLR	266739.97	603712.29	0.30	SOIL	GRANULAR	7.37	Peaty Soil	1	4	1	4	Negligible
317	SLR	266684.10	603627.64	0.20	SOIL	GRANULAR	7.36	Peaty Soil	1	4	1	4	Negligible
318	SLR	266756.39	603632.86	0.20	SOIL	GRANULAR	6.37	Peaty Soil	1	4	1	4	Negligible
319	SLR	266766.50	603558.80	0.20	SOIL	GRANULAR	3.07	Peaty Soil	1	2	1	2	Negligible
320	SLR	266336.64	603804.16	0.20	SOIL	GRANULAR	4.94	Peaty Soil	1	4	1	4	Negligible
321	SLR	266384.71	603849.35	0.40	SOIL	GRANULAR	1.44	Peaty Soil	1	1	1	1	Negligible
322	SLR	266441.27	603939.25	0.40	SOIL	GRANULAR	1.87	Peaty Soil	1	1	1	1	Negligible
323	SLR	266475.56	604051.45	0.20	SOIL	GRANULAR	3.59	Peaty Soil	1	2	1	2	Negligible
324	SLR	266367.98	603759.73	0.20	SOIL	GRANULAR	5.66	Peaty Soil	1	4	1	4	Negligible
325	SLR	266532.70	603735.60	0.40	SOIL	GRANULAR	5.33	Peaty Soil	1	4	1	4	Negligible
326	SLR	267655.06	603791.23	0.70	PEAT	GRANULAR	5.49	Thin Peat	2	4	1	8	Low
327	SLR	267370.88	603895.74	0.80	PEAT	GRANULAR	6.98	Thin Peat	2	4	1	8	Low
328	SLR	267389.30	603988.55	0.40	PEAT	GRANULAR	7.26	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
329	SLR	267357.61	604074.00	0.20	PEAT	GRANULAR	4.55	Peaty Soil	1	4	1	4	Negligible
330	SLR	267134.75	604085.13	0.20	PEAT	GRANULAR	9.36	Peaty Soil	1	6	1	6	Low
331	SLR	266981.23	604052.69	0.40	PEAT	GRANULAR	8.60	Peaty Soil	1	6	1	6	Low
332	SLR	266844.37	603952.21	0.30	PEAT	GRANULAR	11.83	Peaty Soil	1	6	1	6	Low
333	SLR	266731.11	603856.64	0.30	PEAT	GRANULAR	9.88	Peaty Soil	1	6	1	6	Low
334	SLR	266715.88	603776.83	0.20	PEAT	GRANULAR	7.71	Peaty Soil	1	4	1	4	Negligible
335	SLR	266814.51	603757.30	0.10	PEAT	GRANULAR	7.99	Peaty Soil	1	4	1	4	Negligible
336	SLR	266863.98	603654.03	0.10	PEAT	GRANULAR	6.00	Peaty Soil	1	4	1	4	Negligible
337	SLR	266869.20	603598.58	0.10	PEAT	GRANULAR	4.04	Peaty Soil	1	4	1	4	Negligible
338	SLR	267664.98	603685.64	0.20	SOIL	GRANULAR	5.97	Peaty Soil	1	4	1	4	Negligible
339	SLR	267609.38	603688.23	0.30	SOIL	GRANULAR	3.49	Peaty Soil	1	2	1	2	Negligible
340	SLR	267519.12	603689.64	0.90	PEAT	GRANULAR	3.82	Thin Peat	2	2	1	4	Negligible
341	SLR	267428.38	603685.87	0.90	PEAT	GRANULAR	9.30	Thin Peat	2	6	1	12	Low
342	SLR	267369.39	603730.70	0.70	PEAT	GRANULAR	13.76	Thin Peat	2	8	1	16	Medium
343	SLR	267307.21	603778.96	0.60	PEAT	GRANULAR	10.17	Thin Peat	2	6	1	12	Low
344	SLR	267246.28	603836.84	0.20	SOIL	GRANULAR	10.73	Peaty Soil	1	6	1	6	Low
345	SLR	267172.19	603851.32	2.00	PEAT	GRANULAR	5.27	Thick Peat	3	4	1	12	Low
346	SLR	267092.88	603836.45	1.00	PEAT	GRANULAR	5.27	Thin Peat	2	4	1	8	Low
347	SLR	267012.98	603819.92	0.80	PEAT	GRANULAR	6.50	Thin Peat	2	4	1	8	Low
348	SLR	266936.82	603807.74	0.80	PEAT	GRANULAR	7.11	Thin Peat	2	4	1	8	Low
349	SLR	266849.08	603797.76	0.60	PEAT	GRANULAR	6.98	Thin Peat	2	4	1	8	Low
350	SLR	266774.66	603783.86	0.40	SOIL	ROCK	7.75	Peaty Soil	1	4	2	8	Low
351	SLR	266688.02	603764.94	0.60	PEAT	GRANULAR	7.42	Thin Peat	2	4	1	8	Low
352	SLR	266613.14	603742.51	0.60	PEAT	GRANULAR	7.25	Thin Peat	2	4	1	8	Low
353	SLR	266532.59	603714.88	0.30	SOIL	GRANULAR	9.71	Peaty Soil	1	6	1	6	Low
354	SLR	266453.65	603691.65	1.60	PEAT	GRANULAR	5.05	Thick Peat	3	4	1	12	Low
355	SLR	266448.25	603730.24	1.30	PEAT	GRANULAR	8.36	Thin Peat	2	6	1	12	Low
356	SLR	266479.97	603798.88	0.20	SOIL	GRANULAR	8.43	Peaty Soil	1	6	1	6	Low
357	SLR	266529.63	603865.68	0.90	PEAT	GRANULAR	8.68	Thin Peat	2	6	1	12	Low
358	SLR	266594.72	603924.96	0.50	PEAT	GRANULAR	7.40	Peaty Soil	1	4	1	4	Negligible
359	SLR	266662.15	603987.88	0.90	PEAT	GRANULAR	8.31	Thin Peat	2	6	1	12	Low
360	SLR	266749.53	604028.12	0.70	PEAT	GRANULAR	6.08	Thin Peat	2	4	1	8	Low
361	SLR	266807.41	604072.96	0.40	PEAT	GRANULAR	9.95	Peaty Soil	1	6	1	6	Low
362	SLR	267296.92	604081.24	0.30	SOIL	GRANULAR	1.90	Peaty Soil	1	1	1	1	Negligible
363	SLR	267241.59	603994.19	0.80	PEAT	GRANULAR	3.76	Thin Peat	2	2	1	4	Negligible
364	SLR	267220.58	603929.12	0.20	SOIL	GRANULAR	3.27	Peaty Soil	1	2	1	2	Negligible
365	SLR	267222.67	603889.52	0.20	SOIL	GRANULAR	6.86	Peaty Soil	1	4	1	4	Negligible
366	SLR	267719.10	603799.46	0.20	SOIL	GRANULAR	7.00	Peaty Soil	1	4	1	4	Negligible
367	SLR	267709.66	603926.32	1.00	PEAT	GRANULAR	10.10	Thin Peat	2	6	1	12	Low
368	SLR	267710.27	604063.28	1.00	SOIL	GRANULAR	12.27	Thin Peat	2	8	1	16	Medium
369	SLR	267589.35	603489.87	0.10	SOIL	GRANULAR	3.01	Peaty Soil	1	2	1	2	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
370	SLR	267076.06	603474.47	0.40	SOIL	GRANULAR	2.43	Peaty Soil	1	2	1	2	Negligible
371	SLR	266911.51	603508.75	0.40	SOIL	GRANULAR	2.14	Peaty Soil	1	2	1	2	Negligible
372	SLR	266790.71	603550.63	0.40	SOIL	GRANULAR	2.95	Peaty Soil	1	2	1	2	Negligible
373	SLR	266282.24	604023.50	1.50	PEAT	GRANULAR	3.94	Thin Peat	2	2	1	4	Negligible
374	SLR	266279.55	603966.04	1.20	PEAT	GRANULAR	5.87	Thin Peat	2	4	1	8	Low
375	SLR	266314.28	603766.77	0.40	SOIL	GRANULAR	6.27	Peaty Soil	1	4	1	4	Negligible
376	SLR	266760.00	603442.40	0.10	SOIL	GRANULAR	12.95	Peaty Soil	1	8	1	8	Low
377	SLR	266665.55	603420.01	0.30	SOIL	GRANULAR	9.31	Peaty Soil	1	6	1	6	Low
378	SLR	266564.55	603408.03	0.20	SOIL	GRANULAR	4.38	Peaty Soil	1	4	1	4	Negligible
379	SLR	266572.10	603337.51	0.10	SOIL	GRANULAR	14.55	Peaty Soil	1	8	1	8	Low
380	SLR	266461.06	603310.18	0.00	SOIL	GRANULAR	9.41	No Peat	0	6	1	0	None
381	SLR	266361.50	603310.06	0.30	SOIL	GRANULAR	3.41	Peaty Soil	1	2	1	2	Negligible
382	SLR	266260.40	603301.46	0.20	SOIL	GRANULAR	4.42	Peaty Soil	1	4	1	4	Negligible
383	SLR	266277.94	603219.66	0.10	SOIL	GRANULAR	6.79	Peaty Soil	1	4	1	4	Negligible
384	SLR	266174.66	603206.17	0.30	PEAT	GRANULAR	5.88	Peaty Soil	1	4	1	4	Negligible
385	SLR	266048.87	603193.11	0.30	SOIL	GRANULAR	5.35	Peaty Soil	1	4	1	4	Negligible
386	SLR	266064.59	603125.17	0.30	SOIL	GRANULAR	9.89	Peaty Soil	1	6	1	6	Low
387	SLR	265944.40	603027.32	0.20	SOIL	GRANULAR	4.02	Peaty Soil	1	4	1	4	Negligible
388	SLR	265973.93	602924.45	0.30	SOIL	GRANULAR	11.36	Peaty Soil	1	6	1	6	Low
389	SLR	266080.86	603077.16	0.60	PEAT	GRANULAR	11.44	Thin Peat	2	6	1	12	Low
390	SLR	266070.73	603035.89	0.40	SOIL	GRANULAR	9.86	Peaty Soil	1	6	1	6	Low
391	SLR	266077.38	602947.74	0.30	SOIL	GRANULAR	12.40	Peaty Soil	1	8	1	8	Low
392	SLR	266069.00	602842.98	0.10	SOIL	GRANULAR	8.84	Peaty Soil	1	6	1	6	Low
393	SLR	266876.27	602846.79	0.20	SOIL	GRANULAR	7.94	Peaty Soil	1	4	1	4	Negligible
394	SLR	267439.40	603262.31	0.00	ROCK	ROCK	10.33	No Peat	0	6	2	0	None
395	SLR	267515.29	603222.71	0.40	SOIL	GRANULAR	5.18	Peaty Soil	1	4	1	4	Negligible
396	SLR	267620.14	603198.84	0.80	PEAT	GRANULAR	4.31	Thin Peat	2	4	1	8	Low
397	SLR	267703.71	603152.61	0.20	SOIL	GRANULAR	4.51	Peaty Soil	1	4	1	4	Negligible
398	SLR	267610.80	603243.64	0.70	PEAT	GRANULAR	5.93	Thin Peat	2	4	1	8	Low
399	SLR	267596.72	603297.11	0.90	PEAT	GRANULAR	4.90	Thin Peat	2	4	1	8	Low
400	SLR	267535.64	603292.96	0.70	PEAT	GRANULAR	4.04	Thin Peat	2	4	1	8	Low
401	SLR	266878.61	603464.62	0.30	PEAT	GRANULAR	8.04	Peaty Soil	1	6	1	6	Low
402	SLR	266879.19	603431.01	0.20	PEAT	GRANULAR	8.24	Peaty Soil	1	6	1	6	Low
403	SLR	266965.57	603412.58	0.20	PEAT	GRANULAR	12.24	Peaty Soil	1	8	1	8	Low
404	SLR	267061.42	603415.17	0.10	PEAT	GRANULAR	10.97	Peaty Soil	1	6	1	6	Low
405	SLR	267124.19	603396.76	0.00	SOIL	GRANULAR	8.45	No Peat	0	6	1	0	None
406	SLR	267187.40	603411.07	0.20	PEAT	GRANULAR	5.43	Peaty Soil	1	4	1	4	Negligible
407	SLR	267275.19	603374.52	0.30	PEAT	GRANULAR	6.46	Peaty Soil	1	4	1	4	Negligible
408	SLR	267358.90	603323.38	0.20	PEAT	GRANULAR	7.44	Peaty Soil	1	4	1	4	Negligible
409	SLR	267278.09	603307.71	0.10	PEAT	GRANULAR	9.12	Peaty Soil	1	6	1	6	Low
410	SLR	267178.74	603313.94	0.10	PEAT	GRANULAR	12.01	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
411	SLR	267067.44	603328.26	0.00	SUPERFICIAL	GRANULAR	16.78	No Peat	0	8	1	0	None
412	SLR	266966.22	603336.59	0.10	PEAT	GRANULAR	16.87	Peaty Soil	1	8	1	8	Low
413	SLR	266969.76	603310.43	0.10	PEAT	GRANULAR	16.48	Peaty Soil	1	8	1	8	Low
414	SLR	266873.09	603346.69	0.20	PEAT	GRANULAR	17.14	Peaty Soil	1	8	1	8	Low
415	SLR	266776.78	603352.99	0.20	PEAT	GRANULAR	15.38	Peaty Soil	1	8	1	8	Low
416	SLR	266683.22	603349.78	0.10	PEAT	GRANULAR	16.53	Peaty Soil	1	8	1	8	Low
417	SLR	266603.53	603332.35	0.10	PEAT	GRANULAR	17.57	Peaty Soil	1	8	1	8	Low
418	SLR	266516.14	603300.41	0.10	PEAT	GRANULAR	11.24	Peaty Soil	1	6	1	6	Low
419	SLR	266421.85	603265.16	0.10	PEAT	GRANULAR	12.60	Peaty Soil	1	8	1	8	Low
420	SLR	266328.36	603239.60	0.20	PEAT	GRANULAR	10.77	Peaty Soil	1	6	1	6	Low
421	SLR	266250.82	603198.78	0.10	PEAT	GRANULAR	6.36	Peaty Soil	1	4	1	4	Negligible
422	SLR	266166.29	603152.34	0.20	PEAT	GRANULAR	13.65	Peaty Soil	1	8	1	8	Low
423	SLR	266107.18	603083.64	0.80	PEAT	GRANULAR	6.60	Thin Peat	2	4	1	8	Low
424	SLR	266095.55	603034.21	0.30	PEAT	GRANULAR	6.83	Peaty Soil	1	4	1	4	Negligible
425	SLR	266163.16	602921.94	0.10	PEAT	GRANULAR	13.86	Peaty Soil	1	8	1	8	Low
426	SLR	266261.65	602918.27	0.60	PEAT	GRANULAR	10.14	Thin Peat	2	6	1	12	Low
427	SLR	266362.75	602920.00	0.20	PEAT	GRANULAR	4.71	Peaty Soil	1	4	1	4	Negligible
428	SLR	266462.64	602928.19	0.20	PEAT	GRANULAR	2.72	Peaty Soil	1	2	1	2	Negligible
429	SLR	266408.14	602971.67	0.30	PEAT	GRANULAR	10.48	Peaty Soil	1	6	1	6	Low
430	SLR	266359.03	603017.35	0.10	PEAT	GRANULAR	9.62	Peaty Soil	1	6	1	6	Low
431	SLR	266463.18	603027.93	0.50	PEAT	GRANULAR	15.38	Peaty Soil	1	8	1	8	Low
432	SLR	266559.42	603024.28	0.10	PEAT	GRANULAR	8.34	Peaty Soil	1	6	1	6	Low
433	SLR	266569.39	602930.09	0.10	PEAT	GRANULAR	4.21	Peaty Soil	1	4	1	4	Negligible
434	SLR	266667.17	602921.44	0.10	PEAT	GRANULAR	3.93	Peaty Soil	1	2	1	2	Negligible
435	SLR	266657.51	603028.63	0.60	PEAT	GRANULAR	11.33	Thin Peat	2	6	1	12	Low
436	SLR	266757.83	603005.02	0.10	PEAT	GRANULAR	16.28	Peaty Soil	1	8	1	8	Low
437	SLR	266770.31	602915.84	0.00	SOIL	GRANULAR	5.26	No Peat	0	4	1	0	None
438	SLR	266845.15	602896.25	0.10	PEAT	GRANULAR	4.97	Peaty Soil	1	4	1	4	Negligible
439	SLR	266868.73	602923.97	0.60	PEAT	GRANULAR	9.51	Thin Peat	2	6	1	12	Low
440	SLR	266959.95	602897.60	0.10	PEAT	GRANULAR	10.72	Peaty Soil	1	6	1	6	Low
441	SLR	267170.41	602975.16	0.30	SOIL	GRANULAR	9.20	Peaty Soil	1	6	1	6	Low
442	SLR	266958.26	603092.34	0.30	SOIL	GRANULAR	8.79	Peaty Soil	1	6	1	6	Low
443	SLR	267057.21	603185.88	0.10	SOIL	GRANULAR	10.40	Peaty Soil	1	6	1	6	Low
444	SLR	267365.62	603228.02	0.10	SOIL	ROCK	3.84	Peaty Soil	1	2	2	4	Negligible
445	SLR	269240.59	602203.89	0.30	SOIL	GRANULAR	11.59	Peaty Soil	1	6	1	6	Low
446	SLR	266157.20	602826.16	0.10	SOIL	GRANULAR	9.03	Peaty Soil	1	6	1	6	Low
447	SLR	266250.37	602820.95	0.10	SOIL	GRANULAR	10.53	Peaty Soil	1	6	1	6	Low
448	SLR	266350.66	602816.80	0.30	SOIL	GRANULAR	8.75	Peaty Soil	1	6	1	6	Low
449	SLR	266453.12	602815.56	0.10	SOIL	GRANULAR	5.02	Peaty Soil	1	4	1	4	Negligible
450	SLR	266560.38	602810.78	0.30	SOIL	GRANULAR	5.10	Peaty Soil	1	4	1	4	Negligible
451	SLR	266653.53	602823.29	0.10	SOIL	GRANULAR	8.14	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
452	SLR	266757.58	602828.27	0.60	PEAT	GRANULAR	4.84	Thin Peat	2	4	1	8	Low
453	SLR	266861.48	602827.40	0.10	SOIL	GRANULAR	7.21	Peaty Soil	1	4	1	4	Negligible
454	SLR	266955.93	602825.13	0.10	SOIL	GRANULAR	8.85	Peaty Soil	1	6	1	6	Low
455	SLR	266864.82	602741.51	0.10	SOIL	GRANULAR	11.92	Peaty Soil	1	6	1	6	Low
456	SLR	266771.60	602728.42	0.10	SOIL	GRANULAR	11.45	Peaty Soil	1	6	1	6	Low
457	SLR	266676.39	602730.51	0.30	SOIL	GRANULAR	15.85	Peaty Soil	1	8	1	8	Low
458	SLR	266569.35	602701.95	0.90	PEAT	GRANULAR	10.57	Thin Peat	2	6	1	12	Low
459	SLR	266545.36	602700.13	0.60	PEAT	GRANULAR	11.15	Thin Peat	2	6	1	12	Low
460	SLR	266473.38	602709.60	0.60	PEAT	GRANULAR	12.07	Thin Peat	2	8	1	16	Medium
461	SLR	266383.40	602728.22	0.30	SOIL	GRANULAR	10.64	Peaty Soil	1	6	1	6	Low
462	SLR	266319.37	602721.94	0.10	SOIL	GRANULAR	8.42	Peaty Soil	1	6	1	6	Low
463	SLR	266038.67	602721.16	0.00	SOIL	GRANULAR	7.49	No Peat	0	4	1	0	None
464	SLR	266159.53	602712.04	0.20	SOIL	GRANULAR	8.39	Peaty Soil	1	6	1	6	Low
465	SLR	266255.30	602709.76	0.20	SOIL	GRANULAR	10.93	Peaty Soil	1	6	1	6	Low
466	SLR	266150.41	602609.42	0.20	SOIL	GRANULAR	6.20	Peaty Soil	1	4	1	4	Negligible
467	SLR	266141.29	602525.05	0.20	SOIL	GRANULAR	4.14	Peaty Soil	1	4	1	4	Negligible
468	SLR	266449.13	602611.70	0.50	PEAT	GRANULAR	15.58	Peaty Soil	1	8	1	8	Low
469	SLR	266352.72	602648.69	0.10	SOIL	GRANULAR	11.85	Peaty Soil	1	6	1	6	Low
470	SLR	266275.47	602621.67	0.10	SOIL	GRANULAR	11.84	Peaty Soil	1	6	1	6	Low
471	SLR	266255.14	602534.36	0.30	SOIL	GRANULAR	12.54	Peaty Soil	1	8	1	8	Low
472	SLR	266357.92	602520.49	0.10	SOIL	GRANULAR	25.04	Peaty Soil	1	8	1	8	Low
473	SLR	266179.16	602426.47	0.10	SOIL	GRANULAR	8.34	Peaty Soil	1	6	1	6	Low
474	SLR	266263.18	602424.71	0.20	SOIL	GRANULAR	10.68	Peaty Soil	1	6	1	6	Low
475	SLR	266275.09	602329.34	0.30	SOIL	GRANULAR	8.25	Peaty Soil	1	6	1	6	Low
476	SLR	266333.73	602225.78	0.10	SOIL	GRANULAR	4.06	Peaty Soil	1	4	1	4	Negligible
477	SLR	267050.36	602819.41	0.10	PEAT	GRANULAR	10.49	Peaty Soil	1	6	1	6	Low
478	SLR	267123.55	602804.87	0.20	PEAT	GRANULAR	10.91	Peaty Soil	1	6	1	6	Low
479	SLR	267162.55	602805.07	0.10	PEAT	GRANULAR	13.05	Peaty Soil	1	8	1	8	Low
480	SLR	267216.90	602803.30	0.10	PEAT	GRANULAR	14.33	Peaty Soil	1	8	1	8	Low
481	SLR	267203.35	602751.15	0.10	PEAT	GRANULAR	13.73	Peaty Soil	1	8	1	8	Low
482	SLR	267161.14	602779.22	0.10	PEAT	GRANULAR	14.51	Peaty Soil	1	8	1	8	Low
483	SLR	267119.35	602750.95	0.10	PEAT	GRANULAR	16.60	Peaty Soil	1	8	1	8	Low
484	SLR	267062.28	602723.67	0.20	PEAT	GRANULAR	13.45	Peaty Soil	1	8	1	8	Low
485	SLR	266986.15	602733.59	0.20	PEAT	GRANULAR	8.71	Peaty Soil	1	6	1	6	Low
486	SLR	266936.38	602734.37	0.30	PEAT	GRANULAR	10.75	Peaty Soil	1	6	1	6	Low
487	SLR	266574.32	602658.48	0.10	PEAT	GRANULAR	16.04	Peaty Soil	1	8	1	8	Low
488	SLR	266486.76	602600.69	0.40	PEAT	GRANULAR	18.41	Peaty Soil	1	8	1	8	Low
489	SLR	266394.02	602524.63	0.10	PEAT	GRANULAR	23.11	Peaty Soil	1	8	1	8	Low
490	SLR	266375.92	602385.90	0.20	PEAT	GRANULAR	29.12	Peaty Soil	1	8	1	8	Low
491	SLR	266392.83	602311.11	0.10	PEAT	GRANULAR	20.07	Peaty Soil	1	8	1	8	Low
492	SLR	266453.02	602229.38	0.20	PEAT	GRANULAR	13.12	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
493	SLR	266563.10	602211.98	0.40	PEAT	GRANULAR	12.67	Peaty Soil	1	8	1	8	Low
494	SLR	266664.40	602214.77	0.10	PEAT	GRANULAR	12.30	Peaty Soil	1	8	1	8	Low
495	SLR	266757.24	602224.75	0.80	PEAT	GRANULAR	15.62	Thin Peat	2	8	1	16	Medium
496	SLR	266867.58	602198.07	0.40	PEAT	GRANULAR	17.28	Peaty Soil	1	8	1	8	Low
497	SLR	266972.50	602200.35	0.10	PEAT	GRANULAR	11.10	Peaty Soil	1	6	1	6	Low
498	SLR	267062.87	602198.61	0.10	PEAT	GRANULAR	8.13	Peaty Soil	1	6	1	6	Low
499	SLR	267539.45	602273.46	0.10	SOIL	GRANULAR	7.87	Peaty Soil	1	4	1	4	Negligible
500	SLR	267366.02	602359.22	0.10	SOIL	ROCK	13.77	Peaty Soil	1	8	2	16	Medium
501	SLR	267246.66	602534.85	0.60	PEAT	GRANULAR	3.40	Thin Peat	2	2	1	4	Negligible
502	SLR	267303.89	602769.40	0.30	SOIL	GRANULAR	10.90	Peaty Soil	1	6	1	6	Low
503	SLR	269059.25	602098.50	0.30	SOIL	GRANULAR	7.26	Peaty Soil	1	4	1	4	Negligible
504	SLR	269138.07	602143.68	0.20	SOIL	GRANULAR	9.99	Peaty Soil	1	6	1	6	Low
505	SLR	269205.10	602172.39	0.40	SOIL	GRANULAR	8.99	Peaty Soil	1	6	1	6	Low
506	SLR	269108.56	602122.32	0.90	PEAT	GRANULAR	9.39	Thin Peat	2	6	1	12	Low
507	SLR	266438.79	602127.07	0.00	SOIL	GRANULAR	2.21	No Peat	0	2	1	0	None
508	SLR	266558.31	602056.46	0.20	SOIL	GRANULAR	2.43	Peaty Soil	1	2	1	2	Negligible
509	SLR	266648.77	602026.69	0.10	SOIL	GRANULAR	3.28	Peaty Soil	1	2	1	2	Negligible
510	SLR	266763.27	602028.25	0.20	SOIL	GRANULAR	7.65	Peaty Soil	1	4	1	4	Negligible
511	SLR	266851.58	602021.02	0.20	SOIL	GRANULAR	5.43	Peaty Soil	1	4	1	4	Negligible
512	SLR	266952.29	602022.37	0.60	PEAT	GRANULAR	6.24	Thin Peat	2	4	1	8	Low
513	SLR	267043.05	602029.29	0.60	PEAT	GRANULAR	14.53	Thin Peat	2	8	1	16	Medium
514	SLR	266977.82	601928.39	0.30	SOIL	GRANULAR	10.67	Peaty Soil	1	6	1	6	Low
515	SLR	266882.82	601926.15	0.20	SOIL	GRANULAR	9.92	Peaty Soil	1	6	1	6	Low
516	SLR	266739.81	601918.74	0.20	SOIL	GRANULAR	4.44	Peaty Soil	1	4	1	4	Negligible
517	SLR	266860.71	601838.06	0.20	SOIL	GRANULAR	7.10	Peaty Soil	1	4	1	4	Negligible
518	SLR	266855.31	601741.77	0.00	SOIL	GRANULAR	4.45	No Peat	0	4	1	0	None
519	SLR	266943.23	601827.04	0.40	SOIL	GRANULAR	8.35	Peaty Soil	1	6	1	6	Low
520	SLR	266960.20	601735.19	0.10	SOIL	GRANULAR	6.67	Peaty Soil	1	4	1	4	Negligible
521	SLR	266959.87	601612.04	0.10	SOIL	GRANULAR	4.28	Peaty Soil	1	4	1	4	Negligible
522	SLR	267052.65	601732.13	1.30	PEAT	GRANULAR	9.68	Thin Peat	2	6	1	12	Low
523	SLR	267065.53	601645.78	0.00	SOIL	GRANULAR	7.80	No Peat	0	4	1	0	None
524	SLR	267185.38	601622.85	0.20	SOIL	GRANULAR	9.79	Peaty Soil	1	6	1	6	Low
525	SLR	267341.34	601666.97	0.20	SOIL	GRANULAR	8.44	Peaty Soil	1	6	1	6	Low
526	SLR	267372.39	601708.93	0.10	SOIL	GRANULAR	6.66	Peaty Soil	1	4	1	4	Negligible
527	SLR	267409.64	601742.77	0.20	SOIL	GRANULAR	9.08	Peaty Soil	1	6	1	6	Low
528	SLR	267490.51	601784.36	0.50	PEAT	GRANULAR	7.76	Peaty Soil	1	4	1	4	Negligible
529	SLR	267569.71	601782.06	0.30	SOIL	GRANULAR	7.31	Peaty Soil	1	4	1	4	Negligible
530	SLR	267663.14	601828.33	0.90	PEAT	GRANULAR	12.08	Thin Peat	2	8	1	16	Medium
531	SLR	267707.88	601829.87	0.40	SOIL	GRANULAR	10.71	Peaty Soil	1	6	1	6	Low
532	SLR	267795.15	601809.35	0.40	SOIL	GRANULAR	7.87	Peaty Soil	1	4	1	4	Negligible
533	SLR	267912.28	601810.39	0.10	SOIL	GRANULAR	14.55	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
534	SLR	268011.75	601855.75	0.30	SOIL	GRANULAR	10.03	Peaty Soil	1	6	1	6	Low
535	SLR	268066.44	601886.37	0.90	PEAT	GRANULAR	9.95	Thin Peat	2	6	1	12	Low
536	SLR	268087.15	601958.16	1.00	PEAT	GRANULAR	7.22	Thin Peat	2	4	1	8	Low
537	SLR	268069.21	602028.57	0.50	PEAT	GRANULAR	8.19	Peaty Soil	1	6	1	6	Low
538	SLR	268036.82	602094.48	1.30	PEAT	GRANULAR	7.05	Thin Peat	2	4	1	8	Low
539	SLR	269538.15	601577.05	2.20	PEAT	GRANULAR	3.52	Thick Peat	3	2	1	6	Low
540	SLR	269508.77	601605.55	1.90	PEAT	GRANULAR	3.28	Thick Peat	3	2	1	6	Low
541	SLR	269594.34	601634.34	1.70	PEAT	GRANULAR	6.00	Thick Peat	3	4	1	12	Low
542	SLR	269679.46	601661.17	0.40	PEAT	GRANULAR	6.25	Peaty Soil	1	4	1	4	Negligible
543	SLR	269764.91	601693.02	0.10	PEAT	GRANULAR	2.34	Peaty Soil	1	2	1	2	Negligible
544	SLR	269898.23	601745.74	0.30	PEAT	GRANULAR	4.92	Peaty Soil	1	4	1	4	Negligible
545	SLR	269833.41	601720.66	0.20	PEAT	GRANULAR	4.42	Peaty Soil	1	4	1	4	Negligible
546	SLR	269723.31	601677.18	0.60	PEAT	GRANULAR	3.62	Thin Peat	2	2	1	4	Negligible
547	SLR	269552.26	601621.10	2.20	PEAT	GRANULAR	4.15	Thick Peat	3	4	1	12	Low
548	SLR	269484.24	601625.39	1.70	PEAT	GRANULAR	6.26	Thick Peat	3	4	1	12	Low
549	SLR	269431.95	601683.25	1.00	PEAT	GRANULAR	4.85	Thin Peat	2	4	1	8	Low
550	SLR	269382.59	601745.41	0.90	PEAT	GRANULAR	8.19	Thin Peat	2	6	1	12	Low
551	SLR	269354.51	601809.31	1.70	PEAT	GRANULAR	7.98	Thick Peat	3	4	1	12	Low
552	SLR	269330.39	601878.86	1.00	PEAT	GRANULAR	10.44	Thin Peat	2	6	1	12	Low
553	SLR	269444.12	601873.55	1.00	PEAT	GRANULAR	9.49	Thin Peat	2	6	1	12	Low
554	SLR	269410.78	601878.02	0.90	PEAT	GRANULAR	7.97	Thin Peat	2	4	1	8	Low
555	SLR	269367.69	601884.88	0.90	PEAT	GRANULAR	8.12	Thin Peat	2	6	1	12	Low
556	SLR	269305.47	601915.82	0.60	PEAT	GRANULAR	12.37	Thin Peat	2	8	1	16	Medium
557	SLR	269272.43	601954.18	0.60	PEAT	GRANULAR	12.98	Thin Peat	2	8	1	16	Medium
558	SLR	269231.61	601997.30	0.30	PEAT	GRANULAR	14.87	Peaty Soil	1	8	1	8	Low
559	SLR	269188.96	602036.77	0.10	PEAT	GRANULAR	15.47	Peaty Soil	1	8	1	8	Low
560	SLR	269153.60	602075.90	0.10	PEAT	GRANULAR	11.33	Peaty Soil	1	6	1	6	Low
561	SLR	267137.93	602132.22	0.40	PEAT	GRANULAR	12.01	Peaty Soil	1	8	1	8	Low
562	SLR	267065.72	602127.63	0.30	PEAT	GRANULAR	6.29	Peaty Soil	1	4	1	4	Negligible
563	SLR	266963.71	602115.12	0.20	PEAT	GRANULAR	5.26	Peaty Soil	1	4	1	4	Negligible
564	SLR	266874.56	602110.57	0.20	PEAT	GRANULAR	7.18	Peaty Soil	1	4	1	4	Negligible
565	SLR	266759.04	602109.61	0.20	PEAT	GRANULAR	7.92	Peaty Soil	1	4	1	4	Negligible
566	SLR	266661.38	602115.25	0.20	PEAT	GRANULAR	4.02	Peaty Soil	1	4	1	4	Negligible
567	SLR	266707.88	602057.52	0.20	PEAT	GRANULAR	7.17	Peaty Soil	1	4	1	4	Negligible
568	SLR	266764.38	601980.20	0.10	PEAT	GRANULAR	5.38	Peaty Soil	1	4	1	4	Negligible
569	SLR	269746.89	601552.89	0.30	SOIL	GRANULAR	3.71	Peaty Soil	1	2	1	2	Negligible
570	SLR	269428.30	601574.17	1.10	PEAT	GRANULAR	10.97	Thin Peat	2	6	1	12	Low
571	SLR	268868.84	601594.44	0.20	SOIL	GRANULAR	11.02	Peaty Soil	1	6	1	6	Low
572	SLR	268933.09	601832.33	0.10	SOIL	ROCK	9.77	Peaty Soil	1	6	2	12	Low
573	SLR	269083.89	602060.97	0.20	SOIL	GRANULAR	9.53	Peaty Soil	1	6	1	6	Low
574	SLR	268802.02	601940.71	0.20	SOIL	GRANULAR	6.15	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
575	SLR	268564.93	601884.65	0.20	SOIL	GRANULAR	3.12	Peaty Soil	1	2	1	2	Negligible
576	SLR	268370.17	601916.61	0.10	SOIL	GRANULAR	3.66	Peaty Soil	1	2	1	2	Negligible
577	SLR	268205.51	602066.47	0.20	SOIL	GRANULAR	10.00	Peaty Soil	1	6	1	6	Low
578	SLR	268000.22	602100.06	0.20	SOIL	GRANULAR	6.69	Peaty Soil	1	4	1	4	Negligible
579	SLR	267773.14	602162.90	0.10	SOIL	GRANULAR	7.31	Peaty Soil	1	4	1	4	Negligible
580	SLR	269748.96	600941.84	1.30	PEAT	GRANULAR	3.17	Thin Peat	2	2	1	4	Negligible
581	SLR	269720.26	601004.13	1.10	PEAT	GRANULAR	3.01	Thin Peat	2	2	1	4	Negligible
582	SLR	269677.25	601070.43	0.70	PEAT	GRANULAR	1.57	Thin Peat	2	1	1	2	Negligible
583	SLR	269622.43	601142.00	1.90	PEAT	GRANULAR	2.05	Thick Peat	3	2	1	6	Low
584	SLR	269599.10	601177.21	1.70	PEAT	GRANULAR	2.53	Thick Peat	3	2	1	6	Low
585	SLR	269631.19	601228.69	1.90	PEAT	GRANULAR	2.50	Thick Peat	3	2	1	6	Low
586	SLR	269636.75	601256.64	0.70	PEAT	GRANULAR	1.59	Thin Peat	2	1	1	2	Negligible
587	SLR	269531.12	601190.40	0.20	SOIL	GRANULAR	2.52	Peaty Soil	1	2	1	2	Negligible
588	SLR	269459.07	601237.89	1.90	PEAT	GRANULAR	4.32	Thick Peat	3	4	1	12	Low
589	SLR	269380.53	601274.12	2.50	PEAT	GRANULAR	3.49	Thick Peat	3	2	1	6	Low
590	SLR	269328.58	601333.39	2.10	PEAT	GRANULAR	2.19	Thick Peat	3	2	1	6	Low
591	SLR	269262.26	601404.23	0.30	SOIL	GRANULAR	3.36	Peaty Soil	1	2	1	2	Negligible
592	SLR	269191.62	601463.98	0.30	SOIL	GRANULAR	2.22	Peaty Soil	1	2	1	2	Negligible
593	SLR	269135.48	601509.72	0.90	PEAT	GRANULAR	3.40	Thin Peat	2	2	1	4	Negligible
594	SLR	269223.55	601357.23	0.10	SOIL	GRANULAR	4.88	Peaty Soil	1	4	1	4	Negligible
595	SLR	269055.12	601470.15	0.20	SOIL	GRANULAR	22.39	Peaty Soil	1	8	1	8	Low
596	SLR	269976.65	600922.38	0.90	PEAT	GRANULAR	3.90	Thin Peat	2	2	1	4	Negligible
597	SLR	270068.38	600969.50	1.60	PEAT	GRANULAR	3.96	Thick Peat	3	2	1	6	Low
598	SLR	270147.00	601016.06	1.70	PEAT	GRANULAR	3.75	Thick Peat	3	2	1	6	Low
599	SLR	270115.41	601073.31	0.20	PEAT	GRANULAR	4.36	Peaty Soil	1	4	1	4	Negligible
600	SLR	270097.10	601100.95	0.70	PEAT	GRANULAR	4.39	Thin Peat	2	4	1	8	Low
601	SLR	270075.58	601134.80	1.50	PEAT	GRANULAR	5.27	Thin Peat	2	4	1	8	Low
602	SLR	270048.76	601168.03	1.50	PEAT	GRANULAR	6.90	Thin Peat	2	4	1	8	Low
603	SLR	270025.28	601214.45	2.40	PEAT	GRANULAR	6.00	Thick Peat	3	4	1	12	Low
604	SLR	269934.95	601294.13	1.00	PEAT	GRANULAR	6.18	Thin Peat	2	4	1	8	Low
605	SLR	269874.23	601232.72	1.80	PEAT	GRANULAR	7.39	Thick Peat	3	4	1	12	Low
606	SLR	269772.54	601189.65	0.90	PEAT	GRANULAR	3.39	Thin Peat	2	2	1	4	Negligible
607	SLR	269686.01	601135.58	1.10	PEAT	GRANULAR	2.04	Thin Peat	2	2	1	4	Negligible
608	SLR	269605.04	601177.29	1.60	PEAT	GRANULAR	2.53	Thick Peat	3	2	1	6	Low
609	SLR	269630.51	601248.92	1.10	PEAT	GRANULAR	2.05	Thin Peat	2	2	1	4	Negligible
610	SLR	269570.81	601169.23	1.40	PEAT	GRANULAR	2.51	Thin Peat	2	2	1	4	Negligible
611	SLR	269466.63	601276.47	1.20	PEAT	GRANULAR	4.61	Thin Peat	2	4	1	8	Low
612	SLR	269548.47	601368.01	1.30	PEAT	GRANULAR	5.14	Thin Peat	2	4	1	8	Low
613	SLR	269604.28	601429.06	1.00	PEAT	GRANULAR	6.18	Thin Peat	2	4	1	8	Low
614	SLR	269661.18	601500.59	0.80	PEAT	GRANULAR	5.92	Thin Peat	2	4	1	8	Low
615	SLR	269598.17	601542.17	0.20	PEAT	GRANULAR	4.54	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
616	SLR	269143.04	601095.19	1.80	PEAT	GRANULAR	6.32	Thick Peat	3	4	1	12	Low
617	SLR	269190.06	601132.91	0.90	PEAT	GRANULAR	9.26	Thin Peat	2	6	1	12	Low
618	SLR	269232.36	601216.97	1.20	PEAT	GRANULAR	5.79	Thin Peat	2	4	1	8	Low
619	SLR	269260.29	601319.60	1.90	PEAT	GRANULAR	2.14	Thick Peat	3	2	1	6	Low
620	SLR	269392.74	601218.17	1.30	PEAT	GRANULAR	4.45	Thin Peat	2	4	1	8	Low
621	SLR	269298.59	601139.92	0.80	PEAT	GRANULAR	6.09	Thin Peat	2	4	1	8	Low
622	SLR	269210.25	601084.28	0.70	PEAT	GRANULAR	6.54	Thin Peat	2	4	1	8	Low
623	SLR	269172.05	601057.86	1.60	PEAT	GRANULAR	6.48	Thick Peat	3	4	1	12	Low
624	SLR	269505.33	600957.95	1.30	PEAT	GRANULAR	4.38	Thin Peat	2	4	1	8	Low
625	SLR	269483.87	600963.22	1.20	PEAT	GRANULAR	2.79	Thin Peat	2	2	1	4	Negligible
626	SLR	269575.03	601022.89	0.80	PEAT	GRANULAR	4.98	Thin Peat	2	4	1	8	Low
627	SLR	269635.03	601089.05	0.30	SOIL	GRANULAR	4.81	Peaty Soil	1	4	1	4	Negligible
628	SLR	269716.58	601149.93	1.80	PEAT	GRANULAR	1.62	Thick Peat	3	1	1	3	Negligible
629	SLR	269827.94	601212.35	1.00	SOIL	GRANULAR	3.57	Thin Peat	2	2	1	4	Negligible
630	SLR	269924.67	601259.80	1.30	PEAT	GRANULAR	5.58	Thin Peat	2	4	1	8	Low
631	SLR	269992.43	601262.63	2.30	PEAT	ROCK	5.25	Thick Peat	3	4	2	24	Medium
632	SLR	270029.97	601155.93	1.80	PEAT	GRANULAR	6.69	Thick Peat	3	4	1	12	Low
633	SLR	269932.74	601321.92	1.70	PEAT	GRANULAR	3.84	Thick Peat	3	2	1	6	Low
634	SLR	269600.59	601149.64	1.80	PEAT	GRANULAR	2.53	Thick Peat	3	2	1	6	Low
635	SLR	269519.26	601200.48	0.70	PEAT	GRANULAR	2.51	Thin Peat	2	2	1	4	Negligible
636	SLR	269441.69	601249.17	1.80	PEAT	GRANULAR	4.30	Thick Peat	3	4	1	12	Low
637	SLR	269507.78	601320.90	1.80	PEAT	GRANULAR	5.13	Thick Peat	3	4	1	12	Low
638	SLR	269573.09	601394.88	1.00	PEAT	GRANULAR	5.20	Thin Peat	2	4	1	8	Low
639	SLR	269642.80	601474.48	1.10	PEAT	GRANULAR	3.23	Thin Peat	2	2	1	4	Negligible
640	SLR	269673.02	601497.35	0.70	PEAT	GRANULAR	3.83	Thin Peat	2	2	1	4	Negligible
641	SLR	269734.78	601486.99	0.30	SOIL	GRANULAR	1.81	Peaty Soil	1	1	1	1	Negligible
642	SLR	269786.90	601501.97	0.50	SOIL	GRANULAR	1.83	Peaty Soil	1	1	1	1	Negligible
643	SLR	269740.60	601548.07	0.50	SOIL	GRANULAR	3.88	Peaty Soil	1	2	1	2	Negligible
644	SLR	269614.90	601534.33	0.60	PEAT	GRANULAR	7.16	Thin Peat	2	4	1	8	Low
645	SLR	269376.50	601502.02	0.90	PEAT	GRANULAR	2.91	Thin Peat	2	2	1	4	Negligible
646	SLR	269328.02	601427.73	0.90	PEAT	GRANULAR	4.46	Thin Peat	2	4	1	8	Low
647	SLR	269274.32	601345.43	1.80	PEAT	ROCK	3.92	Thick Peat	3	2	2	12	Low
648	SLR	269219.20	601329.61	0.60	PEAT	GRANULAR	4.88	Thin Peat	2	4	1	8	Low
649	SLR	269205.64	601343.93	0.20	SOIL	GRANULAR	4.13	Peaty Soil	1	4	1	4	Negligible
650	SLR	269146.25	601305.60	0.50	SOIL	GRANULAR	9.39	Peaty Soil	1	6	1	6	Low
651	SLR	269084.16	601265.31	0.40	PEAT	GRANULAR	10.20	Peaty Soil	1	6	1	6	Low
652	SLR	269068.17	601179.48	1.50	PEAT	GRANULAR	6.86	Thin Peat	2	4	1	8	Low
653	SLR	269214.20	601002.92	2.00	PEAT	GRANULAR	4.46	Thick Peat	3	4	1	12	Low
654	SLR	268879.63	600954.74	0.40	SOIL	GRANULAR	4.14	Peaty Soil	1	4	1	4	Negligible
655	SLR	268959.43	601002.30	2.30	PEAT	GRANULAR	5.15	Thick Peat	3	4	1	12	Low
656	SLR	269032.54	601067.32	2.00	PEAT	GRANULAR	6.53	Thick Peat	3	4	1	12	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
657	SLR	269063.55	601102.22	0.90	PEAT	GRANULAR	8.53	Thin Peat	2	6	1	12	Low
658	SLR	268991.70	601405.02	0.10	SOIL	ROCK	4.08	Peaty Soil	1	4	2	8	Low
659	SLR	269667.21	600519.79	0.10	SOIL	GRANULAR	1.35	Peaty Soil	1	1	1	1	Negligible
660	SLR	269801.01	600794.56	0.80	PEAT	GRANULAR	1.57	Thin Peat	2	1	1	2	Negligible
661	SLR	269895.85	600813.22	0.50	PEAT	GRANULAR	3.86	Peaty Soil	1	2	1	2	Negligible
662	SLR	269959.48	600788.37	0.90	PEAT	GRANULAR	3.87	Thin Peat	2	2	1	4	Negligible
663	SLR	269962.81	600752.92	0.70	PEAT	GRANULAR	3.87	Thin Peat	2	2	1	4	Negligible
664	SLR	270008.12	600789.59	0.90	PEAT	GRANULAR	3.49	Thin Peat	2	2	1	4	Negligible
665	SLR	270095.71	600761.83	0.90	PEAT	GRANULAR	4.40	Thin Peat	2	4	1	8	Low
666	SLR	269802.63	600864.55	0.60	PEAT	GRANULAR	2.37	Thin Peat	2	2	1	4	Negligible
667	SLR	270143.41	600276.26	0.70	PEAT	GRANULAR	6.92	Thin Peat	2	4	1	8	Low
668	SLR	270145.30	600337.13	0.80	PEAT	GRANULAR	4.66	Thin Peat	2	4	1	8	Low
669	SLR	269219.22	600807.12	2.20	PEAT	GRANULAR	5.52	Thick Peat	3	4	1	12	Low
670	SLR	269815.39	600834.93	0.20	PEAT	GRANULAR	2.12	Peaty Soil	1	2	1	2	Negligible
671	SLR	269889.40	600871.20	0.40	PEAT	GRANULAR	3.78	Peaty Soil	1	2	1	2	Negligible
672	SLR	269503.76	600402.53	0.80	PEAT	GRANULAR	4.01	Thin Peat	2	4	1	8	Low
673	SLR	269410.95	600340.34	0.50	PEAT	GRANULAR	0.65	Peaty Soil	1	1	1	1	Negligible
674	SLR	269296.39	600293.21	0.90	PEAT	GRANULAR	1.29	Thin Peat	2	1	1	2	Negligible
675	SLR	269449.45	600368.94	0.70	PEAT	GRANULAR	1.46	Thin Peat	2	1	1	2	Negligible
676	SLR	269581.49	600455.08	1.00	PEAT	GRANULAR	3.38	Thin Peat	2	2	1	4	Negligible
677	SLR	269345.65	600368.39	1.00	PEAT	GRANULAR	1.83	Thin Peat	2	1	1	2	Negligible
678	SLR	269303.72	600422.89	0.80	PEAT	GRANULAR	5.28	Thin Peat	2	4	1	8	Low
679	SLR	269258.24	600489.94	1.80	PEAT	GRANULAR	5.17	Thick Peat	3	4	1	12	Low
680	SLR	269204.92	600563.89	1.90	PEAT	GRANULAR	5.51	Thick Peat	3	4	1	12	Low
681	SLR	269159.59	600528.49	0.10	SUPERFICIAL	GRANULAR	5.56	Peaty Soil	1	4	1	4	Negligible
682	SLR	269091.24	600527.73	1.70	PEAT	ROCK	4.55	Thick Peat	3	4	2	24	Medium
683	SLR	269075.83	600518.90	1.10	PEAT	ROCK	4.56	Thin Peat	2	4	2	16	Medium
684	SLR	270093.88	600277.67	0.20	SOIL	GRANULAR	5.35	Peaty Soil	1	4	1	4	Negligible
685	SLR	270070.30	600383.78	0.30	SOIL	GRANULAR	7.84	Peaty Soil	1	4	1	4	Negligible
686	SLR	270089.81	600517.77	1.00	PEAT	GRANULAR	12.70	Thin Peat	2	8	1	16	Medium
687	SLR	269964.81	600507.15	1.00	PEAT	GRANULAR	9.32	Thin Peat	2	6	1	12	Low
688	SLR	269965.69	600529.77	0.50	SOIL	ROCK	4.05	Peaty Soil	1	4	2	8	Low
689	SLR	269962.14	600556.78	0.90	PEAT	ROCK	6.01	Thin Peat	2	4	2	16	Medium
690	SLR	269968.84	600593.70	0.20	SOIL	ROCK	6.39	Peaty Soil	1	4	2	8	Low
691	SLR	269881.68	600464.68	1.60	PEAT	GRANULAR	4.36	Thick Peat	3	4	1	12	Low
692	SLR	269738.75	600489.30	0.80	PEAT	GRANULAR	3.36	Thin Peat	2	2	1	4	Negligible
693	SLR	269650.62	600511.02	0.80	PEAT	GRANULAR	2.05	Thin Peat	2	2	1	4	Negligible
694	SLR	269556.10	600628.87	1.10	PEAT	GRANULAR	3.60	Thin Peat	2	2	1	4	Negligible
695	SLR	269452.81	600764.81	1.20	PEAT	ROCK	7.01	Thin Peat	2	4	2	16	Medium
696	SLR	269326.28	600878.05	2.00	PEAT	GRANULAR	5.37	Thick Peat	3	4	1	12	Low
697	SLR	269256.00	600829.83	1.80	PEAT	GRANULAR	4.62	Thick Peat	3	4	1	12	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
698	SLR	269179.09	600779.39	1.80	PEAT	GRANULAR	4.25	Thick Peat	3	4	1	12	Low
699	SLR	269383.03	600848.34	2.00	PEAT	GRANULAR	4.94	Thick Peat	3	4	1	12	Low
700	SLR	269444.27	600895.35	1.30	PEAT	GRANULAR	7.51	Thin Peat	2	4	1	8	Low
701	SLR	269109.80	600732.63	2.50	PEAT	GRANULAR	2.70	Thick Peat	3	2	1	6	Low
702	SLR	269036.26	600692.49	2.50	PEAT	GRANULAR	1.85	Thick Peat	3	1	1	3	Negligible
703	SLR	268966.63	600648.34	0.50	SOIL	GRANULAR	3.28	Peaty Soil	1	2	1	2	Negligible
704	SLR	268890.15	600609.04	0.80	PEAT	GRANULAR	3.30	Thin Peat	2	2	1	4	Negligible
705	SLR	268829.93	600611.01	0.90	PEAT	GRANULAR	2.11	Thin Peat	2	2	1	4	Negligible
706	SLR	268787.62	600691.70	0.50	SOIL	GRANULAR	2.77	Peaty Soil	1	2	1	2	Negligible
707	SLR	268745.84	600768.85	0.20	SOIL	GRANULAR	1.48	Peaty Soil	1	1	1	1	Negligible
708	SLR	268711.91	600853.37	0.90	PEAT	GRANULAR	8.47	Thin Peat	2	6	1	12	Low
709	SLR	268779.47	600891.83	1.00	PEAT	GRANULAR	3.75	Thin Peat	2	2	1	4	Negligible
710	SLR	268828.91	600851.76	0.90	PEAT	GRANULAR	3.42	Thin Peat	2	2	1	4	Negligible
711	SLR	268828.36	600805.84	0.90	PEAT	ROCK	3.44	Thin Peat	2	2	2	8	Low
712	SLR	268844.05	600897.71	0.90	PEAT	GRANULAR	4.80	Thin Peat	2	4	1	8	Low
713	SLR	271667.97	599656.35	0.10	SOIL	ROCK	19.11	Peaty Soil	1	8	2	16	Medium
714	SLR	271597.90	599668.13	0.10	SOIL	GRANULAR	18.17	Peaty Soil	1	8	1	8	Low
715	SLR	271486.57	599681.96	0.20	SOIL	GRANULAR	17.37	Peaty Soil	1	8	1	8	Low
716	SLR	271380.65	599663.82	0.40	PEAT	GRANULAR	16.82	Peaty Soil	1	8	1	8	Low
717	SLR	271691.73	599697.70	0.30	SOIL	GRANULAR	18.13	Peaty Soil	1	8	1	8	Low
718	SLR	271617.10	599737.83	0.30	SOIL	GRANULAR	15.66	Peaty Soil	1	8	1	8	Low
719	SLR	271544.52	599790.18	0.40	SOIL	GRANULAR	10.93	Peaty Soil	1	6	1	6	Low
720	SLR	271499.79	599870.99	0.20	SOIL	GRANULAR	3.20	Peaty Soil	1	2	1	2	Negligible
721	SLR	271481.36	599946.97	0.30	SOIL	GRANULAR	6.15	Peaty Soil	1	4	1	4	Negligible
722	SLR	271411.31	600000.71	0.30	SOIL	GRANULAR	6.20	Peaty Soil	1	4	1	4	Negligible
723	SLR	271325.49	600034.44	0.30	SOIL	GRANULAR	11.84	Peaty Soil	1	6	1	6	Low
724	SLR	271268.11	600058.68	0.20	SOIL	GRANULAR	10.91	Peaty Soil	1	6	1	6	Low
725	SLR	271197.16	600078.80	0.10	SOIL	GRANULAR	9.72	Peaty Soil	1	6	1	6	Low
726	SLR	271115.55	600098.84	0.30	SOIL	GRANULAR	11.03	Peaty Soil	1	6	1	6	Low
727	SLR	271046.99	600111.53	0.20	SOIL	GRANULAR	13.05	Peaty Soil	1	8	1	8	Low
728	SLR	270985.60	600117.07	0.30	SOIL	GRANULAR	9.68	Peaty Soil	1	6	1	6	Low
729	SLR	270893.23	600114.39	0.20	SOIL	GRANULAR	12.27	Peaty Soil	1	8	1	8	Low
730	SLR	270831.80	600103.97	0.30	SOIL	GRANULAR	9.79	Peaty Soil	1	6	1	6	Low
731	SLR	270749.27	600092.18	0.30	SOIL	GRANULAR	9.61	Peaty Soil	1	6	1	6	Low
732	SLR	270695.55	600066.17	0.40	SOIL	GRANULAR	10.30	Peaty Soil	1	6	1	6	Low
733	SLR	270631.89	600004.39	0.10	SOIL	GRANULAR	8.47	Peaty Soil	1	6	1	6	Low
734	SLR	270659.20	599958.59	0.40	SOIL	GRANULAR	10.69	Peaty Soil	1	6	1	6	Low
735	SLR	270693.78	599901.21	0.70	PEAT	GRANULAR	14.57	Thin Peat	2	8	1	16	Medium
736	SLR	270720.97	599857.10	0.40	SOIL	GRANULAR	6.61	Peaty Soil	1	4	1	4	Negligible
737	SLR	270747.32	599805.59	0.20	SOIL	GRANULAR	3.25	Peaty Soil	1	2	1	2	Negligible
738	SLR	270766.95	599764.35	0.30	PEAT	GRANULAR	8.28	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
739	SLR	270826.08	599757.19	0.10	SOIL	GRANULAR	8.15	Peaty Soil	1	6	1	6	Low
740	SLR	270880.65	599786.98	0.20	SOIL	GRANULAR	9.67	Peaty Soil	1	6	1	6	Low
741	SLR	270934.36	599817.46	0.10	SOIL	GRANULAR	11.05	Peaty Soil	1	6	1	6	Low
742	SLR	270990.16	599839.24	0.20	SOIL	GRANULAR	11.22	Peaty Soil	1	6	1	6	Low
743	SLR	270780.09	599734.63	0.40	SOIL	GRANULAR	9.10	Peaty Soil	1	6	1	6	Low
744	SLR	270578.76	599980.41	0.10	SOIL	GRANULAR	8.46	Peaty Soil	1	6	1	6	Low
745	SLR	270471.43	599953.97	0.20	SOIL	GRANULAR	8.05	Peaty Soil	1	6	1	6	Low
746	SLR	270073.03	600180.92	0.90	SOIL	GRANULAR	6.30	Thin Peat	2	4	1	8	Low
747	SLR	270141.67	600166.34	0.60	PEAT	GRANULAR	9.62	Thin Peat	2	6	1	12	Low
748	SLR	270141.71	600109.61	0.30	SOIL	GRANULAR	13.01	Peaty Soil	1	8	1	8	Low
749	SLR	270154.39	600195.11	0.60	PEAT	GRANULAR	6.86	Thin Peat	2	4	1	8	Low
750	SLR	270194.52	600212.42	0.10	SOIL	GRANULAR	10.77	Peaty Soil	1	6	1	6	Low
751	SLR	270230.96	600210.25	0.80	PEAT	GRANULAR	10.70	Thin Peat	2	6	1	12	Low
752	SLR	269311.41	599635.05	0.80	PEAT	GRANULAR	6.43	Thin Peat	2	4	1	8	Low
753	SLR	269403.25	599671.15	0.90	PEAT	GRANULAR	3.63	Thin Peat	2	2	1	4	Negligible
754	SLR	269462.83	599694.71	1.20	PEAT	GRANULAR	2.23	Thin Peat	2	2	1	4	Negligible
755	SLR	269449.10	599743.48	2.40	PEAT	GRANULAR	1.34	Thick Peat	3	1	1	3	Negligible
756	SLR	269450.04	599846.96	1.00	PEAT	GRANULAR	7.06	Thin Peat	2	4	1	8	Low
757	SLR	269447.19	599927.74	0.90	PEAT	GRANULAR	8.48	Thin Peat	2	6	1	12	Low
758	SLR	269702.50	599981.60	0.60	PEAT	GRANULAR	7.55	Thin Peat	2	4	1	8	Low
759	SLR	269777.04	600005.45	0.40	SOIL	GRANULAR	5.80	Peaty Soil	1	4	1	4	Negligible
760	SLR	269797.66	599680.25	0.40	SOIL	GRANULAR	15.81	Peaty Soil	1	8	1	8	Low
761	SLR	269858.50	599736.02	0.30	SOIL	GRANULAR	13.76	Peaty Soil	1	8	1	8	Low
762	SLR	269914.90	599774.68	0.50	PEAT	GRANULAR	16.16	Peaty Soil	1	8	1	8	Low
763	SLR	269984.62	599806.37	0.40	SOIL	GRANULAR	15.63	Peaty Soil	1	8	1	8	Low
764	SLR	270051.80	599836.79	0.40	SOIL	GRANULAR	14.74	Peaty Soil	1	8	1	8	Low
765	SLR	270158.28	599871.02	0.50	PEAT	GRANULAR	12.59	Peaty Soil	1	8	1	8	Low
766	SLR	270243.84	599903.34	0.80	PEAT	GRANULAR	12.25	Thin Peat	2	8	1	16	Medium
767	SLR	270016.31	599892.56	0.50	PEAT	GRANULAR	8.61	Peaty Soil	1	6	1	6	Low
768	SLR	269902.23	599962.28	0.70	PEAT	GRANULAR	2.31	Thin Peat	2	2	1	4	Negligible
769	SLR	269871.81	600030.73	0.70	PEAT	GRANULAR	11.38	Thin Peat	2	6	1	12	Low
770	SLR	271033.62	599873.26	0.60	PEAT	GRANULAR	10.80	Thin Peat	2	6	1	12	Low
771	SLR	271097.01	599899.95	0.80	PEAT	GRANULAR	12.06	Thin Peat	2	8	1	16	Medium
772	SLR	270414.20	599928.64	0.10	PEAT	GRANULAR	11.04	Peaty Soil	1	6	1	6	Low
773	SLR	270441.64	599911.82	0.10	SUPERFICIAL	GRANULAR	10.06	Peaty Soil	1	6	1	6	Low
774	SLR	270538.54	599894.56	0.40	PEAT	GRANULAR	11.32	Peaty Soil	1	6	1	6	Low
775	SLR	270616.74	599897.94	0.20	PEAT	GRANULAR	14.79	Peaty Soil	1	8	1	8	Low
776	SLR	270672.47	599901.58	0.30	PEAT	GRANULAR	15.87	Peaty Soil	1	8	1	8	Low
777	SLR	270715.72	599846.90	0.40	PEAT	GRANULAR	5.48	Peaty Soil	1	4	1	4	Negligible
778	SLR	270749.54	599801.00	0.10	PEAT	GRANULAR	3.09	Peaty Soil	1	2	1	2	Negligible
779	SLR	270761.87	599722.63	0.30	PEAT	GRANULAR	9.32	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
780	SLR	270698.78	599678.93	0.80	PEAT	GRANULAR	8.83	Thin Peat	2	6	1	12	Low
781	SLR	270665.30	599653.39	0.90	PEAT	GRANULAR	8.83	Thin Peat	2	6	1	12	Low
782	SLR	270143.33	600207.76	0.80	PEAT	GRANULAR	14.31	Thin Peat	2	8	1	16	Medium
783	SLR	270169.31	600220.67	0.90	PEAT	GRANULAR	11.94	Thin Peat	2	6	1	12	Low
784	SLR	270142.15	600208.39	0.80	PEAT	GRANULAR	13.81	Thin Peat	2	8	1	16	Medium
785	SLR	270144.15	600199.84	0.30	PEAT	GRANULAR	6.67	Peaty Soil	1	4	1	4	Negligible
786	SLR	269154.79	599653.57	0.30	PEAT	GRANULAR	8.79	Peaty Soil	1	6	1	6	Low
787	SLR	269160.08	599712.37	0.60	PEAT	GRANULAR	9.48	Thin Peat	2	6	1	12	Low
788	SLR	269158.98	599788.70	0.30	PEAT	GRANULAR	8.75	Peaty Soil	1	6	1	6	Low
789	SLR	269164.53	599840.66	0.40	PEAT	GRANULAR	6.56	Peaty Soil	1	4	1	4	Negligible
790	SLR	269168.96	599884.18	1.10	PEAT	GRANULAR	6.69	Thin Peat	2	4	1	8	Low
791	SLR	269243.55	599930.60	0.50	PEAT	GRANULAR	6.05	Peaty Soil	1	4	1	4	Negligible
792	SLR	269340.28	599979.69	1.10	PEAT	GRANULAR	10.07	Thin Peat	2	6	1	12	Low
793	SLR	269292.32	599961.73	1.10	PEAT	GRANULAR	8.86	Thin Peat	2	6	1	12	Low
794	SLR	269404.35	600011.78	1.20	PEAT	GRANULAR	5.88	Thin Peat	2	4	1	8	Low
795	SLR	269426.92	599963.39	0.90	PEAT	GRANULAR	8.48	Thin Peat	2	6	1	12	Low
796	SLR	269449.89	599972.20	0.80	PEAT	GRANULAR	8.49	Thin Peat	2	6	1	12	Low
797	SLR	269414.57	599939.15	0.90	PEAT	GRANULAR	8.26	Thin Peat	2	6	1	12	Low
798	SLR	269265.06	600256.79	0.70	PEAT	GRANULAR	1.57	Thin Peat	2	1	1	2	Negligible
799	SLR	269186.77	600201.65	0.60	PEAT	GRANULAR	2.81	Thin Peat	2	2	1	4	Negligible
800	SLR	269085.86	600153.26	0.30	PEAT	GRANULAR	1.92	Peaty Soil	1	1	1	1	Negligible
801	SLR	269760.64	599933.92	1.60	PEAT	GRANULAR	5.21	Thick Peat	3	4	1	12	Low
802	SLR	269718.28	599765.16	0.20	SUPERFICIAL	GRANULAR	9.51	Peaty Soil	1	6	1	6	Low
803	SLR	269952.61	599944.23	0.90	PEAT	GRANULAR	6.12	Thin Peat	2	4	1	8	Low
804	SLR	269984.34	600029.04	0.60	PEAT	ROCK	8.53	Thin Peat	2	6	2	24	Medium
805	SLR	269994.77	600066.78	0.80	PEAT	GRANULAR	16.02	Thin Peat	2	8	1	16	Medium
806	SLR	269995.58	600083.28	0.30	SUPERFICIAL	GRANULAR	18.47	Peaty Soil	1	8	1	8	Low
807	SLR	269983.42	600105.91	0.70	PEAT	GRANULAR	14.37	Thin Peat	2	8	1	16	Medium
808	SLR	269913.89	600079.74	0.20	SUPERFICIAL	GRANULAR	7.50	Peaty Soil	1	4	1	4	Negligible
809	SLR	270036.68	600184.15	0.90	PEAT	GRANULAR	9.59	Thin Peat	2	6	1	12	Low
810	SLR	269960.00	600177.86	0.90	PEAT	GRANULAR	8.50	Thin Peat	2	6	1	12	Low
811	SLR	269877.13	600173.25	0.80	PEAT	GRANULAR	12.92	Thin Peat	2	8	1	16	Medium
812	SLR	269791.58	600178.73	0.40	PEAT	GRANULAR	11.75	Peaty Soil	1	6	1	6	Low
813	SLR	269723.26	600186.50	0.60	PEAT	GRANULAR	8.35	Thin Peat	2	6	1	12	Low
814	SLR	269655.35	600153.98	0.60	PEAT	GRANULAR	9.75	Thin Peat	2	6	1	12	Low
815	SLR	269582.87	600113.99	1.50	PEAT	GRANULAR	9.52	Thin Peat	2	6	1	12	Low
816	SLR	269513.70	600071.48	1.20	PEAT	ROCK	7.84	Thin Peat	2	4	2	16	Medium
817	SLR	269445.46	600031.55	1.30	PEAT	GRANULAR	11.54	Thin Peat	2	6	1	12	Low
818	SLR	269439.47	600087.04	0.90	PEAT	GRANULAR	8.32	Thin Peat	2	6	1	12	Low
819	SLR	269431.69	600146.29	0.90	PEAT	GRANULAR	7.64	Thin Peat	2	4	1	8	Low
820	SLR	269432.76	600189.87	1.10	PEAT	GRANULAR	7.34	Thin Peat	2	4	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
821	SLR	269469.79	600191.93	1.40	PEAT	GRANULAR	8.08	Thin Peat	2	6	1	12	Low
822	SLR	269420.61	600266.32	0.90	PEAT	GRANULAR	5.73	Thin Peat	2	4	1	8	Low
823	SLR	270097.81	599877.42	0.30	SOIL	GRANULAR	10.49	Peaty Soil	1	6	1	6	Low
824	SLR	272117.13	599433.72	0.20	SOIL	GRANULAR	11.71	Peaty Soil	1	6	1	6	Low
825	SLR	272047.54	599475.00	0.30	SOIL	GRANULAR	12.71	Peaty Soil	1	8	1	8	Low
826	SLR	271936.85	599537.46	0.30	SOIL	GRANULAR	14.54	Peaty Soil	1	8	1	8	Low
827	SLR	271863.95	599576.06	0.30	SOIL	GRANULAR	18.18	Peaty Soil	1	8	1	8	Low
828	SLR	271780.39	599623.26	0.20	SOIL	GRANULAR	16.81	Peaty Soil	1	8	1	8	Low
829	SLR	271287.45	599603.32	0.30	SOIL	GRANULAR	14.00	Peaty Soil	1	8	1	8	Low
830	SLR	271181.34	599530.45	0.20	SOIL	GRANULAR	15.00	Peaty Soil	1	8	1	8	Low
831	SLR	271039.25	599446.12	0.30	SOIL	GRANULAR	16.25	Peaty Soil	1	8	1	8	Low
832	SLR	270963.58	599396.63	0.30	SOIL	GRANULAR	11.70	Peaty Soil	1	6	1	6	Low
833	SLR	270961.53	599361.34	0.30	SOIL	GRANULAR	14.86	Peaty Soil	1	8	1	8	Low
834	SLR	270990.71	599305.52	0.30	SOIL	GRANULAR	19.64	Peaty Soil	1	8	1	8	Low
835	SLR	271004.68	599251.77	0.40	SOIL	GRANULAR	20.08	Peaty Soil	1	8	1	8	Low
836	SLR	271028.03	599213.04	0.30	SOIL	GRANULAR	20.21	Peaty Soil	1	8	1	8	Low
837	SLR	271037.81	599152.01	1.20	PEAT	GRANULAR	14.30	Thin Peat	2	8	1	16	Medium
838	SLR	271074.88	599091.23	0.10	SOIL	GRANULAR	13.64	Peaty Soil	1	8	1	8	Low
839	SLR	271160.01	599056.72	0.30	SOIL	GRANULAR	11.97	Peaty Soil	1	6	1	6	Low
840	SLR	271216.95	599003.82	0.30	SOIL	GRANULAR	9.21	Peaty Soil	1	6	1	6	Low
841	SLR	271134.85	598998.17	0.10	SOIL	GRANULAR	7.39	Peaty Soil	1	4	1	4	Negligible
842	SLR	271023.09	598990.68	0.40	PEAT	GRANULAR	9.36	Peaty Soil	1	6	1	6	Low
843	SLR	270931.92	598991.00	0.10	SOIL	GRANULAR	6.97	Peaty Soil	1	4	1	4	Negligible
844	SLR	270831.12	598998.06	0.30	SOIL	GRANULAR	5.91	Peaty Soil	1	4	1	4	Negligible
845	SLR	270762.83	599008.67	0.60	PEAT	GRANULAR	2.49	Thin Peat	2	2	1	4	Negligible
846	SLR	270672.45	599023.19	0.20	SOIL	GRANULAR	6.43	Peaty Soil	1	4	1	4	Negligible
847	SLR	270577.69	599048.40	0.30	SOIL	GRANULAR	6.60	Peaty Soil	1	4	1	4	Negligible
848	SLR	270495.60	599068.62	0.00	SOIL	GRANULAR	9.02	No Peat	0	6	1	0	None
849	SLR	270425.78	599044.88	0.30	SOIL	GRANULAR	5.19	Peaty Soil	1	4	1	4	Negligible
850	SLR	270364.71	599020.93	0.30	SOIL	GRANULAR	3.19	Peaty Soil	1	2	1	2	Negligible
851	SLR	270287.41	598992.13	0.40	PEAT	GRANULAR	4.74	Peaty Soil	1	4	1	4	Negligible
852	SLR	270220.31	598991.25	0.50	PEAT	GRANULAR	1.94	Peaty Soil	1	1	1	1	Negligible
853	SLR	270149.31	598999.02	0.60	PEAT	GRANULAR	4.16	Thin Peat	2	4	1	8	Low
854	SLR	270044.90	599000.87	0.10	SOIL	GRANULAR	6.40	Peaty Soil	1	4	1	4	Negligible
855	SLR	269910.48	598998.64	0.70	PEAT	GRANULAR	1.71	Thin Peat	2	1	1	2	Negligible
856	SLR	269854.84	599000.89	0.20	SOIL	GRANULAR	2.22	Peaty Soil	1	2	1	2	Negligible
857	SLR	269834.89	599056.82	0.30	SOIL	GRANULAR	12.71	Peaty Soil	1	8	1	8	Low
858	SLR	269831.80	599106.23	0.20	SOIL	GRANULAR	12.65	Peaty Soil	1	8	1	8	Low
859	SLR	269867.48	599129.84	0.20	SOIL	GRANULAR	12.62	Peaty Soil	1	8	1	8	Low
860	SLR	270876.93	599417.81	0.30	SOIL	GRANULAR	14.93	Peaty Soil	1	8	1	8	Low
861	SLR	270832.83	599448.39	0.20	SOIL	GRANULAR	16.90	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
862	SLR	269284.77	599115.45	0.10	SOIL	GRANULAR	0.44	Peaty Soil	1	1	1	1	Negligible
863	SLR	269353.52	599085.36	0.20	SOIL	GRANULAR	6.25	Peaty Soil	1	4	1	4	Negligible
864	SLR	269427.36	599053.24	0.60	PEAT	GRANULAR	8.82	Thin Peat	2	6	1	12	Low
865	SLR	269531.94	599022.21	0.10	SOIL	GRANULAR	11.78	Peaty Soil	1	6	1	6	Low
866	SLR	269627.72	598995.52	0.20	SOIL	GRANULAR	11.10	Peaty Soil	1	6	1	6	Low
867	SLR	269807.16	599105.06	0.30	SOIL	GRANULAR	12.48	Peaty Soil	1	8	1	8	Low
868	SLR	269757.95	599059.57	0.20	SOIL	GRANULAR	10.87	Peaty Soil	1	6	1	6	Low
869	SLR	269256.14	599251.97	0.10	SOIL	GRANULAR	10.01	Peaty Soil	1	6	1	6	Low
870	SLR	269230.38	599325.61	0.60	PEAT	GRANULAR	8.75	Thin Peat	2	6	1	12	Low
871	SLR	269276.79	599338.31	0.20	SOIL	GRANULAR	8.56	Peaty Soil	1	6	1	6	Low
872	SLR	269323.18	599347.20	0.90	PEAT	GRANULAR	10.24	Thin Peat	2	6	1	12	Low
873	SLR	269204.43	599395.75	0.80	PEAT	GRANULAR	7.48	Thin Peat	2	4	1	8	Low
874	SLR	269168.97	599508.79	0.30	SOIL	GRANULAR	9.62	Peaty Soil	1	6	1	6	Low
875	SLR	269155.29	599569.98	0.20	SOIL	GRANULAR	7.75	Peaty Soil	1	4	1	4	Negligible
876	SLR	269216.38	599604.96	1.90	PEAT	GRANULAR	7.90	Thick Peat	3	4	1	12	Low
877	SLR	269362.05	599207.90	0.50	PEAT	GRANULAR	11.37	Peaty Soil	1	6	1	6	Low
878	SLR	269438.25	599265.35	0.20	SOIL	GRANULAR	16.58	Peaty Soil	1	8	1	8	Low
879	SLR	269507.46	599330.16	0.20	SOIL	GRANULAR	14.71	Peaty Soil	1	8	1	8	Low
880	SLR	269565.80	599385.72	0.40	SOIL	GRANULAR	15.01	Peaty Soil	1	8	1	8	Low
881	SLR	269629.07	599435.61	0.30	SOIL	GRANULAR	16.53	Peaty Soil	1	8	1	8	Low
882	SLR	269655.69	599500.25	0.40	SOIL	GRANULAR	14.99	Peaty Soil	1	8	1	8	Low
883	SLR	269705.12	599562.37	0.40	SOIL	GRANULAR	16.18	Peaty Soil	1	8	1	8	Low
884	SLR	269749.49	599623.21	0.20	SOIL	GRANULAR	16.71	Peaty Soil	1	8	1	8	Low
885	SLR	270543.21	599539.64	0.70	PEAT	GRANULAR	7.31	Thin Peat	2	4	1	8	Low
886	SLR	270396.42	599529.64	0.70	PEAT	GRANULAR	7.72	Thin Peat	2	4	1	8	Low
887	SLR	270349.71	599396.19	0.40	SOIL	GRANULAR	7.05	Peaty Soil	1	4	1	4	Negligible
888	SLR	270386.41	599176.00	0.60	PEAT	GRANULAR	18.22	Thin Peat	2	8	1	16	Medium
889	SLR	270466.48	599206.03	0.40	SOIL	GRANULAR	15.67	Peaty Soil	1	8	1	8	Low
890	SLR	270790.08	599129.30	0.30	SOIL	GRANULAR	20.85	Peaty Soil	1	8	1	8	Low
891	SLR	270846.80	599229.38	0.30	SOIL	GRANULAR	16.23	Peaty Soil	1	8	1	8	Low
892	SLR	270856.80	599289.43	0.30	SOIL	GRANULAR	16.76	Peaty Soil	1	8	1	8	Low
893	SLR	271236.19	599042.53	0.20	PEAT	GRANULAR	9.82	Peaty Soil	1	6	1	6	Low
894	SLR	271317.25	599039.39	0.50	PEAT	GRANULAR	8.50	Peaty Soil	1	6	1	6	Low
895	SLR	271333.37	599075.35	0.30	PEAT	GRANULAR	9.62	Peaty Soil	1	6	1	6	Low
896	SLR	271331.11	599095.00	0.40	PEAT	GRANULAR	10.91	Peaty Soil	1	6	1	6	Low
897	SLR	271390.44	599104.35	0.60	PEAT	GRANULAR	9.30	Thin Peat	2	6	1	12	Low
898	SLR	271460.04	599165.71	1.00	PEAT	GRANULAR	9.25	Thin Peat	2	6	1	12	Low
899	SLR	271466.07	599119.21	1.30	PEAT	GRANULAR	12.16	Thin Peat	2	8	1	16	Medium
900	SLR	271473.04	599056.31	0.60	PEAT	GRANULAR	12.59	Thin Peat	2	8	1	16	Medium
901	SLR	271150.94	599049.11	0.10	PEAT	GRANULAR	12.08	Peaty Soil	1	8	1	8	Low
902	SLR	271070.67	599035.39	0.20	PEAT	GRANULAR	13.23	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
903	SLR	270979.30	599025.25	0.10	PEAT	GRANULAR	10.11	Peaty Soil	1	6	1	6	Low
904	SLR	270896.29	599036.49	0.30	PEAT	GRANULAR	12.13	Peaty Soil	1	8	1	8	Low
905	SLR	270815.43	599052.62	0.10	PEAT	GRANULAR	13.95	Peaty Soil	1	8	1	8	Low
906	SLR	270742.05	599077.85	0.10	PEAT	GRANULAR	10.99	Peaty Soil	1	6	1	6	Low
907	SLR	270650.70	599110.46	0.10	PEAT	GRANULAR	11.11	Peaty Soil	1	6	1	6	Low
908	SLR	270571.88	599125.83	0.40	PEAT	GRANULAR	8.49	Peaty Soil	1	6	1	6	Low
909	SLR	270489.89	599108.31	0.20	PEAT	GRANULAR	6.88	Peaty Soil	1	4	1	4	Negligible
910	SLR	270396.10	599091.65	0.50	PEAT	GRANULAR	7.80	Peaty Soil	1	4	1	4	Negligible
911	SLR	270313.52	599076.64	0.10	PEAT	GRANULAR	10.63	Peaty Soil	1	6	1	6	Low
912	SLR	270215.65	599080.99	0.50	PEAT	GRANULAR	10.89	Peaty Soil	1	6	1	6	Low
913	SLR	270126.15	599088.24	0.40	PEAT	GRANULAR	12.06	Peaty Soil	1	8	1	8	Low
914	SLR	270051.21	599094.25	0.10	PEAT	GRANULAR	8.81	Peaty Soil	1	6	1	6	Low
915	SLR	269975.86	599113.65	0.20	PEAT	GRANULAR	7.59	Peaty Soil	1	4	1	4	Negligible
916	SLR	269972.26	599152.11	0.20	PEAT	GRANULAR	9.91	Peaty Soil	1	6	1	6	Low
917	SLR	270020.38	599216.68	0.10	PEAT	GRANULAR	10.62	Peaty Soil	1	6	1	6	Low
918	SLR	270033.35	599273.85	0.20	PEAT	GRANULAR	11.62	Peaty Soil	1	6	1	6	Low
919	SLR	270627.57	599624.54	0.50	PEAT	GRANULAR	6.76	Peaty Soil	1	4	1	4	Negligible
920	SLR	269318.69	599193.22	0.10	PEAT	GRANULAR	9.64	Peaty Soil	1	6	1	6	Low
921	SLR	269269.13	599209.30	0.80	PEAT	GRANULAR	10.30	Thin Peat	2	6	1	12	Low
922	SLR	269372.00	599346.91	0.80	PEAT	GRANULAR	9.57	Thin Peat	2	6	1	12	Low
923	SLR	269198.14	599408.43	1.20	PEAT	GRANULAR	8.72	Thin Peat	2	6	1	12	Low
924	SLR	269183.69	599462.18	1.10	PEAT	GRANULAR	9.58	Thin Peat	2	6	1	12	Low
925	SLR	269043.03	599547.16	0.20	PEAT	GRANULAR	6.93	Peaty Soil	1	4	1	4	Negligible
926	SLR	269094.58	599558.32	0.10	PEAT	GRANULAR	8.07	Peaty Soil	1	6	1	6	Low
927	SLR	269151.36	599612.76	0.30	PEAT	GRANULAR	6.89	Peaty Soil	1	4	1	4	Negligible
928	SLR	269715.81	599112.64	0.40	SOIL	GRANULAR	12.36	Peaty Soil	1	8	1	8	Low
929	SLR	269673.61	599204.96	0.20	SOIL	GRANULAR	11.63	Peaty Soil	1	6	1	6	Low
930	SLR	269664.91	599318.22	0.80	PEAT	GRANULAR	17.74	Thin Peat	2	8	1	16	Medium
931	SLR	269616.44	599344.19	0.40	SOIL	GRANULAR	17.46	Peaty Soil	1	8	1	8	Low
932	SLR	271232.58	598961.99	0.10	SOIL	GRANULAR	2.78	Peaty Soil	1	2	1	2	Negligible
933	SLR	271311.28	598895.69	0.30	SOIL	GRANULAR	4.66	Peaty Soil	1	4	1	4	Negligible
934	SLR	271419.06	598888.96	0.20	SOIL	GRANULAR	16.25	Peaty Soil	1	8	1	8	Low
935	SLR	271516.70	598893.40	0.10	SOIL	GRANULAR	13.51	Peaty Soil	1	8	1	8	Low
936	SLR	271622.30	598885.62	0.30	SOIL	GRANULAR	21.36	Peaty Soil	1	8	1	8	Low
937	SLR	271621.55	598814.30	0.10	SOIL	GRANULAR	7.18	Peaty Soil	1	4	1	4	Negligible
938	SLR	271538.57	598800.56	0.10	SOIL	GRANULAR	2.61	Peaty Soil	1	2	1	2	Negligible
939	SLR	269979.96	598989.75	0.50	PEAT	GRANULAR	3.26	Peaty Soil	1	2	1	2	Negligible
940	SLR	269729.88	598970.11	0.10	SOIL	GRANULAR	8.89	Peaty Soil	1	6	1	6	Low
941	SLR	271467.53	598986.23	0.20	PEAT	GRANULAR	11.13	Peaty Soil	1	6	1	6	Low
942	SLR	271437.28	598930.74	0.20	PEAT	GRANULAR	12.29	Peaty Soil	1	8	1	8	Low
943	SLR	271356.67	598935.96	0.20	PEAT	GRANULAR	7.24	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
944	SLR	271286.52	598974.14	0.20	PEAT	GRANULAR	7.52	Peaty Soil	1	4	1	4	Negligible
945	SLR	271246.68	598989.24	0.10	PEAT	GRANULAR	3.40	Peaty Soil	1	2	1	2	Negligible
946	SLR	265265.24	609010.05	0.50	PEAT	GRANULAR	6.16	Peaty Soil	1	4	1	4	Negligible
947	SLR	265265.56	609010.04	0.50	PEAT	ROCK	6.17	Peaty Soil	1	4	2	8	Low
948	SLR	265283.33	609000.03	1.00	PEAT	GRANULAR	3.75	Thin Peat	2	2	1	4	Negligible
949	SLR	265281.46	608962.78	2.80	PEAT	ROCK	3.53	Thick Peat	3	2	2	12	Low
950	SLR	265300.39	608938.81	2.40	PEAT	GRANULAR	10.71	Thick Peat	3	6	1	18	Medium
951	SLR	265268.57	608911.39	1.00	PEAT	GRANULAR	5.42	Thin Peat	2	4	1	8	Low
952	SLR	265278.25	608895.87	0.30	PEAT	ROCK	7.14	Peaty Soil	1	4	2	8	Low
953	SLR	265260.68	608860.77	0.90	PEAT	GRANULAR	9.05	Thin Peat	2	6	1	12	Low
954	SLR	265241.78	608851.14	0.10	PEAT	ROCK	5.58	Peaty Soil	1	4	2	8	Low
955	SLR	265240.34	608807.57	2.10	PEAT	ROCK	1.96	Thick Peat	3	1	2	6	Low
956	SLR	265226.17	608769.40	2.10	PEAT	ROCK	3.24	Thick Peat	3	2	2	12	Low
957	SLR	265242.86	608758.49	1.50	PEAT	ROCK	3.02	Thin Peat	2	2	2	8	Low
958	SLR	265235.33	608712.88	2.50	PEAT	GRANULAR	3.47	Thick Peat	3	2	1	6	Low
959	SLR	265222.68	608707.14	2.40	PEAT	GRANULAR	3.46	Thick Peat	3	2	1	6	Low
960	SLR	265231.65	608658.24	1.60	PEAT	GRANULAR	3.68	Thick Peat	3	2	1	6	Low
961	SLR	265232.01	608611.27	0.90	PEAT	GRANULAR	3.86	Thin Peat	2	2	1	4	Negligible
962	SLR	265213.15	608585.86	0.90	PEAT	GRANULAR	3.33	Thin Peat	2	2	1	4	Negligible
963	SLR	265226.56	608557.24	0.40	PEAT	GRANULAR	3.83	Peaty Soil	1	2	1	2	Negligible
964	SLR	265229.59	608514.64	0.80	PEAT	GRANULAR	1.59	Thin Peat	2	1	1	2	Negligible
965	SLR	265229.60	608466.38	0.60	PEAT	GRANULAR	3.76	Thin Peat	2	2	1	4	Negligible
966	SLR	265211.39	608462.49	0.60	PEAT	GRANULAR	3.74	Thin Peat	2	2	1	4	Negligible
967	SLR	265240.30	608411.67	2.00	PEAT	GRANULAR	5.87	Thick Peat	3	4	1	12	Low
968	SLR	265240.57	608368.61	0.20	PEAT	GRANULAR	1.19	Peaty Soil	1	1	1	1	Negligible
969	SLR	265261.00	608372.62	1.50	PEAT	GRANULAR	3.08	Thin Peat	2	2	1	4	Negligible
970	SLR	265279.50	608324.17	0.90	PEAT	GRANULAR	1.84	Thin Peat	2	1	1	2	Negligible
971	SLR	265275.59	608268.79	1.20	PEAT	GRANULAR	0.69	Thin Peat	2	1	1	2	Negligible
972	SLR	265297.33	608274.26	1.10	PEAT	GRANULAR	3.12	Thin Peat	2	2	1	4	Negligible
973	SLR	265310.70	608223.55	1.90	PEAT	GRANULAR	2.43	Thick Peat	3	2	1	6	Low
974	SLR	265311.30	608191.23	1.90	PEAT	GRANULAR	2.44	Thick Peat	3	2	1	6	Low
975	SLR	265336.13	608194.00	2.00	PEAT	ROCK	2.89	Thick Peat	3	2	2	12	Low
976	SLR	265347.59	608167.48	1.90	PEAT	GRANULAR	0.59	Thick Peat	3	1	1	3	Negligible
977	SLR	265339.69	608151.39	2.50	PEAT	GRANULAR	0.67	Thick Peat	3	1	1	3	Negligible
978	SLR	265373.12	608137.75	2.60	PEAT	ROCK	5.00	Thick Peat	3	4	2	24	Medium
979	SLR	265397.81	608104.51	0.90	PEAT	GRANULAR	7.06	Thin Peat	2	4	1	8	Low
980	SLR	265383.24	608088.07	1.50	PEAT	GRANULAR	7.51	Thin Peat	2	4	1	8	Low
981	SLR	265434.12	608064.24	0.50	PEAT	ROCK	8.40	Peaty Soil	1	6	2	12	Low
982	SLR	265455.80	608029.43	0.80	PEAT	GRANULAR	5.73	Thin Peat	2	4	1	8	Low
983	SLR	265474.65	608044.08	0.00	ROCK	ROCK	8.65	No Peat	0	6	2	0	None
984	SLR	265523.54	608010.48	0.10	PEAT	GRANULAR	9.21	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
985	SLR	265538.72	607980.87	0.10	PEAT	ROCK	10.09	Peaty Soil	1	6	2	12	Low
986	SLR	265565.38	607988.04	0.80	PEAT	GRANULAR	9.88	Thin Peat	2	6	1	12	Low
987	SLR	265600.84	607957.82	0.60	PEAT	GRANULAR	10.72	Thin Peat	2	6	1	12	Low
988	SLR	265596.83	607930.29	0.00	ROCK	ROCK	13.33	No Peat	0	8	2	0	None
989	SLR	265633.35	607906.90	0.30	PEAT	GRANULAR	8.81	Peaty Soil	1	6	1	6	Low
990	SLR	265627.37	607863.65	0.10	PEAT	GRANULAR	7.86	Peaty Soil	1	4	1	4	Negligible
991	SLR	265607.88	607865.92	0.10	PEAT	ROCK	7.86	Peaty Soil	1	4	2	8	Low
992	SLR	265620.95	607822.83	0.20	PEAT	GRANULAR	4.94	Peaty Soil	1	4	1	4	Negligible
993	SLR	265602.60	607821.16	0.10	PEAT	GRANULAR	8.30	Peaty Soil	1	6	1	6	Low
994	SLR	265600.08	607773.17	0.80	PEAT	GRANULAR	5.48	Thin Peat	2	4	1	8	Low
995	SLR	265575.91	607767.97	0.60	PEAT	GRANULAR	6.03	Thin Peat	2	4	1	8	Low
996	SLR	265583.33	607733.59	0.40	PEAT	ROCK	9.50	Peaty Soil	1	6	2	12	Low
997	SLR	265585.95	607725.05	0.10	PEAT	GRANULAR	9.52	Peaty Soil	1	6	1	6	Low
998	SLR	265556.43	607677.06	0.20	PEAT	ROCK	10.89	Peaty Soil	1	6	2	12	Low
999	SLR	265535.35	607637.79	0.20	PEAT	GRANULAR	12.44	Peaty Soil	1	8	1	8	Low
1000	SLR	265516.81	607640.21	0.10	PEAT	GRANULAR	12.93	Peaty Soil	1	8	1	8	Low
1001	SLR	265513.17	607590.40	0.10	PEAT	GRANULAR	11.47	Peaty Soil	1	6	1	6	Low
1002	SLR	265500.70	607545.68	0.10	PEAT	GRANULAR	14.43	Peaty Soil	1	8	1	8	Low
1003	SLR	265480.60	607545.55	0.20	PEAT	GRANULAR	12.65	Peaty Soil	1	8	1	8	Low
1004	SLR	265499.03	607490.79	0.10	PEAT	GRANULAR	12.79	Peaty Soil	1	8	1	8	Low
1005	SLR	265490.32	607440.94	0.10	PEAT	GRANULAR	15.63	Peaty Soil	1	8	1	8	Low
1006	SLR	265470.09	607436.73	0.10	PEAT	ROCK	14.01	Peaty Soil	1	8	2	16	Medium
1007	SLR	265482.55	607397.75	0.10	PEAT	ROCK	14.52	Peaty Soil	1	8	2	16	Medium
1008	SLR	265499.92	607398.52	0.10	PEAT	GRANULAR	15.97	Peaty Soil	1	8	1	8	Low
1009	SLR	265503.17	607345.70	0.10	PEAT	ROCK	14.96	Peaty Soil	1	8	2	16	Medium
1010	SLR	265497.43	607299.48	0.10	PEAT	GRANULAR	14.33	Peaty Soil	1	8	1	8	Low
1011	SLR	265480.22	607293.69	0.10	PEAT	ROCK	14.16	Peaty Soil	1	8	2	16	Medium
1012	SLR	265489.74	607244.96	0.10	PEAT	ROCK	14.39	Peaty Soil	1	8	2	16	Medium
1013	SLR	265441.76	607194.45	0.10	PEAT	ROCK	16.43	Peaty Soil	1	8	2	16	Medium
1014	SLR	265472.30	607200.39	0.10	PEAT	GRANULAR	12.95	Peaty Soil	1	8	1	8	Low
1015	SLR	265453.97	607151.02	0.10	PEAT	GRANULAR	16.30	Peaty Soil	1	8	1	8	Low
1016	SLR	265425.06	607149.86	0.10	PEAT	GRANULAR	15.90	Peaty Soil	1	8	1	8	Low
1017	SLR	265428.20	607103.55	0.10	PEAT	ROCK	15.71	Peaty Soil	1	8	2	16	Medium
1018	SLR	265406.06	607057.64	0.20	PEAT	GRANULAR	15.39	Peaty Soil	1	8	1	8	Low
1019	SLR	265391.38	607016.70	0.30	PEAT	GRANULAR	15.04	Peaty Soil	1	8	1	8	Low
1020	SLR	265381.52	606967.63	0.80	PEAT	GRANULAR	12.41	Thin Peat	2	8	1	16	Medium
1021	SLR	265379.17	606918.14	0.20	PEAT	GRANULAR	16.44	Peaty Soil	1	8	1	8	Low
1022	SLR	265391.05	606867.29	0.60	PEAT	GRANULAR	14.13	Thin Peat	2	8	1	16	Medium
1023	SLR	265416.19	606827.74	0.20	PEAT	GRANULAR	13.32	Peaty Soil	1	8	1	8	Low
1024	SLR	265433.70	606780.99	0.10	PEAT	GRANULAR	9.40	Peaty Soil	1	6	1	6	Low
1025	SLR	265450.30	606732.04	0.10	PEAT	GRANULAR	8.35	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1026	SLR	265459.34	606678.31	0.20	PEAT	GRANULAR	8.07	Peaty Soil	1	6	1	6	Low
1027	SLR	265458.25	606638.99	0.10	PEAT	GRANULAR	7.67	Peaty Soil	1	4	1	4	Negligible
1028	SLR	265451.81	606590.93	0.30	PEAT	GRANULAR	7.36	Peaty Soil	1	4	1	4	Negligible
1029	SLR	265436.20	606533.31	0.10	PEAT	GRANULAR	7.27	Peaty Soil	1	4	1	4	Negligible
1030	SLR	265415.12	606490.90	0.10	PEAT	GRANULAR	7.27	Peaty Soil	1	4	1	4	Negligible
1031	SLR	265391.41	606442.06	0.10	PEAT	GRANULAR	11.62	Peaty Soil	1	6	1	6	Low
1032	SLR	265357.25	606397.26	0.10	PEAT	GRANULAR	15.86	Peaty Soil	1	8	1	8	Low
1033	SLR	265341.20	606356.73	0.10	PEAT	GRANULAR	15.22	Peaty Soil	1	8	1	8	Low
1034	SLR	265327.24	606311.87	0.20	PEAT	GRANULAR	11.35	Peaty Soil	1	6	1	6	Low
1035	SLR	265314.89	606267.70	0.10	PEAT	GRANULAR	11.34	Peaty Soil	1	6	1	6	Low
1036	SLR	265309.93	606209.39	0.10	PEAT	GRANULAR	9.87	Peaty Soil	1	6	1	6	Low
1037	SLR	265301.67	606167.32	0.10	PEAT	GRANULAR	10.11	Peaty Soil	1	6	1	6	Low
1038	SLR	265294.55	606114.46	0.10	PEAT	GRANULAR	10.26	Peaty Soil	1	6	1	6	Low
1039	SLR	265294.62	606061.37	0.20	PEAT	GRANULAR	10.47	Peaty Soil	1	6	1	6	Low
1040	SLR	265288.98	606018.48	0.10	PEAT	GRANULAR	12.27	Peaty Soil	1	8	1	8	Low
1041	SLR	265272.28	605963.68	0.10	PEAT	GRANULAR	12.33	Peaty Soil	1	8	1	8	Low
1042	SLR	265263.10	605922.94	0.20	PEAT	GRANULAR	12.53	Peaty Soil	1	8	1	8	Low
1043	SLR	265239.03	605872.82	0.10	PEAT	ROCK	11.72	Peaty Soil	1	6	2	12	Low
1044	SLR	265213.21	605827.77	0.10	PEAT	ROCK	12.44	Peaty Soil	1	8	2	16	Medium
1045	SLR	265199.85	605785.30	0.20	PEAT	GRANULAR	10.54	Peaty Soil	1	6	1	6	Low
1046	SLR	265174.09	605738.76	0.80	PEAT	ROCK	10.44	Thin Peat	2	6	2	24	Medium
1047	SLR	265143.51	605804.47	1.00	PEAT	GRANULAR	12.61	Thin Peat	2	8	1	16	Medium
1048	SLR	265157.02	605706.24	1.00	PEAT	GRANULAR	7.74	Thin Peat	2	4	1	8	Low
1049	SLR	265146.88	605644.75	2.20	PEAT	ROCK	3.27	Thick Peat	3	2	2	12	Low
1050	SLR	265134.53	605579.79	1.80	PEAT	GRANULAR	3.67	Thick Peat	3	2	1	6	Low
1051	SLR	265135.82	605552.65	0.90	PEAT	GRANULAR	6.45	Thin Peat	2	4	1	8	Low
1052	SLR	265145.27	605505.41	2.80	PEAT	ROCK	5.27	Thick Peat	3	4	2	24	Medium
1053	SLR	265170.07	605461.40	1.80	PEAT	GRANULAR	5.86	Thick Peat	3	4	1	12	Low
1054	SLR	265203.51	605416.39	1.80	PEAT	GRANULAR	1.87	Thick Peat	3	1	1	3	Negligible
1055	SLR	265229.21	605381.09	0.60	PEAT	GRANULAR	3.79	Thin Peat	2	2	1	4	Negligible
1056	SLR	265274.69	605355.94	1.80	PEAT	ROCK	4.19	Thick Peat	3	4	2	24	Medium
1057	SLR	265312.23	605323.98	1.50	PEAT	GRANULAR	4.41	Thin Peat	2	4	1	8	Low
1058	SLR	265350.57	605279.76	0.60	PEAT	ROCK	0.07	Thin Peat	2	1	2	4	Negligible
1059	SLR	265369.81	605230.54	0.50	PEAT	GRANULAR	2.83	Peaty Soil	1	2	1	2	Negligible
1060	SLR	265380.94	605178.97	0.60	PEAT	GRANULAR	6.65	Thin Peat	2	4	1	8	Low
1061	SLR	265390.80	605130.97	1.30	PEAT	GRANULAR	7.55	Thin Peat	2	4	1	8	Low
1062	SLR	265406.26	605093.20	1.30	PEAT	GRANULAR	7.55	Thin Peat	2	4	1	8	Low
1063	SLR	265429.87	605055.17	0.50	PEAT	GRANULAR	10.00	Peaty Soil	1	6	1	6	Low
1064	SLR	265471.53	605022.72	0.60	PEAT	ROCK	7.34	Thin Peat	2	4	2	16	Medium
1065	SLR	265513.50	604989.70	0.50	PEAT	GRANULAR	11.31	Peaty Soil	1	6	1	6	Low
1066	SLR	265559.73	604964.91	0.60	PEAT	ROCK	9.63	Thin Peat	2	6	2	24	Medium

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1067	SLR	265604.43	604941.65	0.20	PEAT	ROCK	22.55	Peaty Soil	1	8	2	16	Medium
1068	SLR	265639.59	604959.69	0.10	PEAT	GRANULAR	16.73	Peaty Soil	1	8	1	8	Low
1069	SLR	265678.63	604973.17	0.30	PEAT	GRANULAR	12.87	Peaty Soil	1	8	1	8	Low
1070	SLR	265738.42	604979.89	0.30	PEAT	GRANULAR	13.16	Peaty Soil	1	8	1	8	Low
1071	SLR	265780.94	605013.86	0.70	PEAT	GRANULAR	10.05	Thin Peat	2	6	1	12	Low
1072	SLR	265828.01	605030.62	0.70	PEAT	GRANULAR	12.19	Thin Peat	2	8	1	16	Medium
1073	SLR	265864.59	605053.64	0.90	PEAT	GRANULAR	11.41	Thin Peat	2	6	1	12	Low
1074	SLR	265902.45	605080.51	1.00	PEAT	GRANULAR	12.69	Thin Peat	2	8	1	16	Medium
1075	SLR	265932.65	605116.72	0.90	PEAT	GRANULAR	13.46	Thin Peat	2	8	1	16	Medium
1076	SLR	265954.80	605159.66	1.00	PEAT	ROCK	10.74	Thin Peat	2	6	2	24	Medium
1077	SLR	265980.77	605209.73	1.10	PEAT	GRANULAR	9.64	Thin Peat	2	6	1	12	Low
1078	SLR	266006.75	605253.30	0.80	PEAT	GRANULAR	8.89	Thin Peat	2	6	1	12	Low
1079	SLR	266039.93	605297.02	0.70	PEAT	GRANULAR	8.65	Thin Peat	2	6	1	12	Low
1080	SLR	266070.28	605324.13	0.50	PEAT	GRANULAR	10.58	Peaty Soil	1	6	1	6	Low
1081	SLR	266119.01	605343.25	0.60	PEAT	GRANULAR	10.53	Thin Peat	2	6	1	12	Low
1082	SLR	266163.28	605351.37	0.60	PEAT	ROCK	10.70	Thin Peat	2	6	2	24	Medium
1083	SLR	266220.59	605346.11	0.90	PEAT	GRANULAR	11.70	Thin Peat	2	6	1	12	Low
1084	SLR	266266.78	605340.81	1.10	PEAT	GRANULAR	10.15	Thin Peat	2	6	1	12	Low
1085	SLR	266316.28	605343.58	0.70	NOTES ONLY	GRANULAR	12.20	Thin Peat	2	8	1	16	Medium
1086	SLR	266362.61	605353.32	1.00	PEAT	GRANULAR	8.29	Thin Peat	2	6	1	12	Low
1087	SLR	266401.29	605372.56	0.90	PEAT	GRANULAR	9.02	Thin Peat	2	6	1	12	Low
1088	SLR	266442.47	605418.64	0.80	PEAT	GRANULAR	9.83	Thin Peat	2	6	1	12	Low
1089	SLR	266462.97	605463.13	0.20	PEAT	GRANULAR	8.90	Peaty Soil	1	6	1	6	Low
1090	SLR	266490.86	605499.77	0.20	PEAT	GRANULAR	7.21	Peaty Soil	1	4	1	4	Negligible
1091	SLR	266538.15	605523.96	0.20	PEAT	GRANULAR	6.64	Peaty Soil	1	4	1	4	Negligible
1092	SLR	266573.19	605541.83	0.20	PEAT	GRANULAR	7.48	Peaty Soil	1	4	1	4	Negligible
1093	SLR	266619.04	605553.44	0.20	PEAT	GRANULAR	7.60	Peaty Soil	1	4	1	4	Negligible
1094	SLR	266673.35	605550.68	0.20	PEAT	GRANULAR	10.16	Peaty Soil	1	6	1	6	Low
1095	SLR	266728.87	605546.04	0.30	PEAT	GRANULAR	3.25	Peaty Soil	1	2	1	2	Negligible
1096	SLR	266773.51	605527.80	0.20	PEAT	GRANULAR	4.92	Peaty Soil	1	4	1	4	Negligible
1097	SLR	266794.63	605502.11	0.80	PEAT	GRANULAR	4.92	Thin Peat	2	4	1	8	Low
1098	SLR	265248.38	605932.86	0.20	PEAT	GRANULAR	12.49	Peaty Soil	1	8	1	8	Low
1099	SLR	265255.41	605965.68	0.10	PEAT	GRANULAR	12.32	Peaty Soil	1	8	1	8	Low
1100	SLR	265269.16	606024.47	0.20	PEAT	GRANULAR	12.19	Peaty Soil	1	8	1	8	Low
1101	SLR	265282.24	606071.77	0.20	PEAT	GRANULAR	10.33	Peaty Soil	1	6	1	6	Low
1102	SLR	265230.46	606105.09	0.10	PEAT	GRANULAR	12.33	Peaty Soil	1	8	1	8	Low
1103	SLR	265221.83	606082.15	0.20	PEAT	GRANULAR	12.59	Peaty Soil	1	8	1	8	Low
1104	SLR	265205.94	606040.14	0.20	PEAT	GRANULAR	11.95	Peaty Soil	1	6	1	6	Low
1105	SLR	265204.39	606013.64	0.20	PEAT	GRANULAR	12.06	Peaty Soil	1	8	1	8	Low
1106	SLR	265200.61	605983.32	0.10	PEAT	GRANULAR	11.98	Peaty Soil	1	6	1	6	Low
1107	SLR	265201.94	605961.00	0.20	PEAT	GRANULAR	11.94	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1108	SLR	265220.07	605997.01	0.20	PEAT	GRANULAR	12.05	Peaty Soil	1	8	1	8	Low
1109	SLR	265238.55	606033.76	0.30	PEAT	GRANULAR	11.89	Peaty Soil	1	6	1	6	Low
1110	SLR	265354.56	606968.08	0.90	PEAT	GRANULAR	13.91	Thin Peat	2	8	1	16	Medium
1111	SLR	265368.38	607015.36	0.80	PEAT	GRANULAR	11.99	Thin Peat	2	6	1	12	Low
1112	SLR	265386.61	607058.05	0.40	PEAT	GRANULAR	14.15	Peaty Soil	1	8	1	8	Low
1113	SLR	265402.97	607115.83	0.10	PEAT	GRANULAR	15.71	Peaty Soil	1	8	1	8	Low
1114	SLR	265408.96	607135.32	0.10	PEAT	GRANULAR	15.50	Peaty Soil	1	8	1	8	Low
1115	SLR	265363.67	607141.90	0.20	PEAT	GRANULAR	15.39	Peaty Soil	1	8	1	8	Low
1116	SLR	265353.32	607114.74	0.20	PEAT	GRANULAR	11.49	Peaty Soil	1	6	1	6	Low
1117	SLR	265336.82	607087.03	0.70	PEAT	GRANULAR	14.41	Thin Peat	2	8	1	16	Medium
1118	SLR	265325.22	607053.42	0.10	PEAT	GRANULAR	17.41	Peaty Soil	1	8	1	8	Low
1119	SLR	265323.49	607024.71	0.50	PEAT	GRANULAR	14.26	Peaty Soil	1	8	1	8	Low
1120	SLR	265328.74	607005.80	0.60	PEAT	GRANULAR	11.93	Thin Peat	2	6	1	12	Low
1121	SLR	265337.83	607043.76	0.50	PEAT	GRANULAR	14.72	Peaty Soil	1	8	1	8	Low
1122	SLR	265349.38	607089.43	0.60	PEAT	GRANULAR	10.79	Thin Peat	2	6	1	12	Low
1123	SLR	269294.95	599168.53	0.10	PEAT	GRANULAR	10.50	Peaty Soil	1	6	1	6	Low
1124	SLR	269337.33	599175.44	1.00	PEAT	GRANULAR	9.81	Thin Peat	2	6	1	12	Low
1125	SLR	269357.90	599168.90	0.10	PEAT	GRANULAR	11.13	Peaty Soil	1	6	1	6	Low
1126	SLR	269381.66	599137.39	0.10	PEAT	GRANULAR	9.40	Peaty Soil	1	6	1	6	Low
1127	SLR	269401.28	599137.73	0.30	PEAT	GRANULAR	10.49	Peaty Soil	1	6	1	6	Low
1128	SLR	269446.79	599114.49	0.10	PEAT	GRANULAR	12.75	Peaty Soil	1	8	1	8	Low
1129	SLR	269440.90	599094.25	0.90	PEAT	GRANULAR	12.41	Thin Peat	2	8	1	16	Medium
1130	SLR	269490.55	599092.60	0.50	PEAT	GRANULAR	13.53	Peaty Soil	1	8	1	8	Low
1131	SLR	269549.43	599076.94	0.40	PEAT	GRANULAR	10.13	Peaty Soil	1	6	1	6	Low
1132	SLR	269566.19	599052.51	0.30	PEAT	GRANULAR	10.92	Peaty Soil	1	6	1	6	Low
1133	SLR	269585.02	599080.16	0.30	PEAT	GRANULAR	9.26	Peaty Soil	1	6	1	6	Low
1134	SLR	269640.09	599078.91	0.30	PEAT	GRANULAR	8.54	Peaty Soil	1	6	1	6	Low
1135	SLR	269664.08	599062.43	0.20	PEAT	GRANULAR	9.80	Peaty Soil	1	6	1	6	Low
1136	SLR	269691.13	599088.36	0.30	PEAT	GRANULAR	10.46	Peaty Soil	1	6	1	6	Low
1137	SLR	269741.24	599098.76	0.20	PEAT	GRANULAR	12.32	Peaty Soil	1	8	1	8	Low
1138	SLR	269758.96	599088.59	0.10	PEAT	GRANULAR	11.71	Peaty Soil	1	6	1	6	Low
1139	SLR	269799.22	599113.76	0.20	PEAT	GRANULAR	12.61	Peaty Soil	1	8	1	8	Low
1140	SLR	269791.79	599124.18	0.30	PEAT	GRANULAR	13.69	Peaty Soil	1	8	1	8	Low
1141	SLR	269812.82	599132.84	0.20	PEAT	GRANULAR	12.18	Peaty Soil	1	8	1	8	Low
1142	SLR	269842.83	599155.16	0.10	PEAT	GRANULAR	11.94	Peaty Soil	1	6	1	6	Low
1143	SLR	269886.79	599176.14	0.10	PEAT	GRANULAR	10.08	Peaty Soil	1	6	1	6	Low
1144	SLR	269923.81	599195.46	0.30	PEAT	GRANULAR	9.94	Peaty Soil	1	6	1	6	Low
1145	SLR	269957.19	599210.07	0.20	PEAT	GRANULAR	9.97	Peaty Soil	1	6	1	6	Low
1146	SLR	269978.80	599224.29	0.30	PEAT	GRANULAR	10.08	Peaty Soil	1	6	1	6	Low
1147	SLR	270003.95	599229.11	0.30	PEAT	GRANULAR	10.65	Peaty Soil	1	6	1	6	Low
1148	SLR	270023.05	599248.04	0.20	PEAT	GRANULAR	10.70	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1149	SLR	270029.20	599262.52	0.20	PEAT	GRANULAR	11.70	Peaty Soil	1	6	1	6	Low
1150	SLR	270044.32	599239.62	0.20	PEAT	GRANULAR	12.69	Peaty Soil	1	8	1	8	Low
1151	SLR	270059.34	599217.09	0.10	PEAT	GRANULAR	12.10	Peaty Soil	1	8	1	8	Low
1152	SLR	270041.28	599219.11	0.30	PEAT	GRANULAR	11.42	Peaty Soil	1	6	1	6	Low
1153	SLR	270026.50	599224.55	0.20	PEAT	GRANULAR	10.64	Peaty Soil	1	6	1	6	Low
1154	SLR	270017.32	599218.88	0.20	PEAT	GRANULAR	10.62	Peaty Soil	1	6	1	6	Low
1155	SLR	270007.66	599207.29	0.20	PEAT	GRANULAR	10.60	Peaty Soil	1	6	1	6	Low
1156	SLR	269983.46	599198.91	0.20	PEAT	GRANULAR	9.93	Peaty Soil	1	6	1	6	Low
1157	SLR	269968.84	599195.44	0.30	PEAT	GRANULAR	9.75	Peaty Soil	1	6	1	6	Low
1158	SLR	269950.46	599190.04	0.10	PEAT	GRANULAR	9.92	Peaty Soil	1	6	1	6	Low
1159	SLR	269932.48	599177.02	0.20	PEAT	GRANULAR	8.98	Peaty Soil	1	6	1	6	Low
1160	SLR	269908.19	599158.06	0.10	PEAT	GRANULAR	10.07	Peaty Soil	1	6	1	6	Low
1161	SLR	269871.03	599112.39	0.20	PEAT	GRANULAR	10.88	Peaty Soil	1	6	1	6	Low
1162	SLR	269914.02	599115.02	0.20	PEAT	GRANULAR	6.38	Peaty Soil	1	4	1	4	Negligible
1163	SLR	269938.31	599133.61	0.30	PEAT	GRANULAR	6.45	Peaty Soil	1	4	1	4	Negligible
1164	SLR	269977.40	599129.67	0.20	PEAT	GRANULAR	9.90	Peaty Soil	1	6	1	6	Low
1165	SLR	270009.01	599109.07	0.20	PEAT	GRANULAR	9.91	Peaty Soil	1	6	1	6	Low
1166	SLR	270036.44	599119.40	0.50	PEAT	GRANULAR	9.75	Peaty Soil	1	6	1	6	Low
1167	SLR	270060.19	599101.82	0.20	PEAT	GRANULAR	8.81	Peaty Soil	1	6	1	6	Low
1168	SLR	270081.52	599117.15	0.30	PEAT	GRANULAR	11.73	Peaty Soil	1	6	1	6	Low
1169	SLR	270131.07	599112.17	0.30	PEAT	GRANULAR	12.23	Peaty Soil	1	8	1	8	Low
1170	SLR	270161.52	599091.79	0.30	PEAT	GRANULAR	12.28	Peaty Soil	1	8	1	8	Low
1171	SLR	270182.25	599104.73	0.30	PEAT	GRANULAR	11.55	Peaty Soil	1	6	1	6	Low
1172	SLR	270223.03	599100.75	0.30	PEAT	GRANULAR	12.90	Peaty Soil	1	8	1	8	Low
1173	SLR	270285.91	599101.87	0.20	PEAT	GRANULAR	15.48	Peaty Soil	1	8	1	8	Low
1174	SLR	270335.76	599099.86	0.20	PEAT	GRANULAR	15.46	Peaty Soil	1	8	1	8	Low
1175	SLR	270381.71	599112.98	0.20	PEAT	GRANULAR	14.60	Peaty Soil	1	8	1	8	Low
1176	SLR	270428.44	599116.63	0.30	PEAT	GRANULAR	11.80	Peaty Soil	1	6	1	6	Low
1177	SLR	270460.58	599096.01	0.20	PEAT	GRANULAR	6.95	Peaty Soil	1	4	1	4	Negligible
1178	SLR	270478.97	599115.89	0.20	PEAT	GRANULAR	8.02	Peaty Soil	1	6	1	6	Low
1179	SLR	270533.39	599110.77	0.10	PEAT	GRANULAR	7.41	Peaty Soil	1	4	1	4	Negligible
1180	SLR	270537.60	599088.01	0.60	PEAT	GRANULAR	8.04	Thin Peat	2	6	1	12	Low
1181	SLR	270577.88	599106.69	0.20	PEAT	GRANULAR	6.96	Peaty Soil	1	4	1	4	Negligible
1182	SLR	270627.73	599097.43	0.70	PEAT	GRANULAR	8.41	Thin Peat	2	6	1	12	Low
1183	SLR	270651.54	599070.75	0.50	PEAT	GRANULAR	6.36	Peaty Soil	1	4	1	4	Negligible
1184	SLR	270683.83	599088.00	0.30	PEAT	GRANULAR	11.41	Peaty Soil	1	6	1	6	Low
1185	SLR	270728.84	599079.82	0.30	PEAT	GRANULAR	10.44	Peaty Soil	1	6	1	6	Low
1186	SLR	270738.02	599052.82	0.70	PEAT	GRANULAR	6.86	Thin Peat	2	4	1	8	Low
1187	SLR	270787.70	599048.59	0.50	PEAT	GRANULAR	10.55	Peaty Soil	1	6	1	6	Low
1188	SLR	270783.01	599065.98	0.20	PEAT	GRANULAR	15.05	Peaty Soil	1	8	1	8	Low
1189	SLR	270814.37	599047.44	0.30	PEAT	GRANULAR	10.93	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1190	SLR	270829.83	599050.70	0.30	PEAT	GRANULAR	14.52	Peaty Soil	1	8	1	8	Low
1191	SLR	270824.12	599062.00	0.30	PEAT	GRANULAR	16.77	Peaty Soil	1	8	1	8	Low
1192	SLR	270860.79	599051.46	0.40	PEAT	GRANULAR	15.31	Peaty Soil	1	8	1	8	Low
1193	SLR	270878.84	599052.61	0.20	PEAT	GRANULAR	15.28	Peaty Soil	1	8	1	8	Low
1194	SLR	270888.00	599043.25	0.50	PEAT	GRANULAR	12.30	Peaty Soil	1	8	1	8	Low
1195	SLR	270904.33	599050.75	0.20	PEAT	GRANULAR	14.85	Peaty Soil	1	8	1	8	Low
1196	SLR	270916.48	599056.89	0.20	PEAT	GRANULAR	14.71	Peaty Soil	1	8	1	8	Low
1197	SLR	270934.50	599053.58	0.20	PEAT	GRANULAR	14.68	Peaty Soil	1	8	1	8	Low
1198	SLR	270953.43	599048.39	0.20	PEAT	GRANULAR	11.93	Peaty Soil	1	6	1	6	Low
1199	SLR	270967.73	599059.29	0.10	PEAT	GRANULAR	13.60	Peaty Soil	1	8	1	8	Low
1200	SLR	270975.47	599052.20	0.10	PEAT	GRANULAR	12.96	Peaty Soil	1	8	1	8	Low
1201	SLR	270985.27	599046.72	0.20	PEAT	GRANULAR	11.78	Peaty Soil	1	6	1	6	Low
1202	SLR	270994.72	599043.66	0.10	PEAT	GRANULAR	11.83	Peaty Soil	1	6	1	6	Low
1203	SLR	271010.00	599044.33	0.40	PEAT	GRANULAR	10.97	Peaty Soil	1	6	1	6	Low
1204	SLR	271031.81	599043.51	0.10	PEAT	GRANULAR	11.15	Peaty Soil	1	6	1	6	Low
1205	SLR	271006.82	599047.76	0.20	PEAT	GRANULAR	11.78	Peaty Soil	1	6	1	6	Low
1206	SLR	270991.67	599033.54	0.20	PEAT	GRANULAR	10.33	Peaty Soil	1	6	1	6	Low
1207	SLR	270978.01	599030.23	0.20	PEAT	GRANULAR	10.68	Peaty Soil	1	6	1	6	Low
1208	SLR	270967.46	599031.65	1.10	PEAT	GRANULAR	9.65	Thin Peat	2	6	1	12	Low
1209	SLR	270952.54	599032.64	0.40	PEAT	GRANULAR	10.12	Peaty Soil	1	6	1	6	Low
1210	SLR	270928.58	599035.75	0.20	PEAT	GRANULAR	8.74	Peaty Soil	1	6	1	6	Low
1211	SLR	270906.16	599041.05	0.30	PEAT	GRANULAR	13.76	Peaty Soil	1	8	1	8	Low
1212	SLR	271467.36	599948.76	0.60	PEAT	GRANULAR	8.63	Thin Peat	2	6	1	12	Low
1213	SLR	271457.97	599928.07	0.20	PEAT	ROCK	9.53	Peaty Soil	1	6	2	12	Low
1214	SLR	271457.56	599899.31	0.40	PEAT	GRANULAR	10.70	Peaty Soil	1	6	1	6	Low
1215	SLR	271445.38	599877.58	0.40	PEAT	GRANULAR	12.83	Peaty Soil	1	8	1	8	Low
1216	SLR	271420.67	599869.57	0.40	PEAT	ROCK	7.31	Peaty Soil	1	4	2	8	Low
1217	SLR	271396.64	599870.46	0.40	PEAT	ROCK	5.79	Peaty Soil	1	4	2	8	Low
1218	SLR	271340.12	599875.81	0.10	PEAT	GRANULAR	9.91	Peaty Soil	1	6	1	6	Low
1219	SLR	271346.24	599926.12	0.40	PEAT	ROCK	11.69	Peaty Soil	1	6	2	12	Low
1220	SLR	271345.90	599965.47	0.30	PEAT	ROCK	11.07	Peaty Soil	1	6	2	12	Low
1221	SLR	271363.21	599955.87	0.10	PEAT	GRANULAR	11.92	Peaty Soil	1	6	1	6	Low
1222	SLR	271372.90	599935.55	0.20	PEAT	GRANULAR	11.33	Peaty Soil	1	6	1	6	Low
1223	SLR	271391.18	599937.62	0.10	PEAT	GRANULAR	10.24	Peaty Soil	1	6	1	6	Low
1224	SLR	271416.16	599947.65	0.20	PEAT	ROCK	9.73	Peaty Soil	1	6	2	12	Low
1225	SLR	271435.63	599946.90	0.30	PEAT	GRANULAR	9.51	Peaty Soil	1	6	1	6	Low
1226	SLR	271452.00	599963.32	0.20	PEAT	GRANULAR	8.79	Peaty Soil	1	6	1	6	Low
1227	SLR	271433.68	599963.48	0.20	PEAT	GRANULAR	9.33	Peaty Soil	1	6	1	6	Low
1228	SLR	271407.91	599970.16	0.20	PEAT	GRANULAR	9.90	Peaty Soil	1	6	1	6	Low
1229	SLR	271392.24	599992.33	0.50	PEAT	GRANULAR	10.26	Peaty Soil	1	6	1	6	Low
1230	SLR	270145.87	599847.24	0.10	PEAT	GRANULAR	13.11	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1231	SLR	270120.19	599831.48	0.10	PEAT	GRANULAR	16.43	Peaty Soil	1	8	1	8	Low
1232	SLR	270093.15	599816.31	0.10	PEAT	GRANULAR	17.30	Peaty Soil	1	8	1	8	Low
1233	SLR	270067.34	599810.57	0.10	PEAT	GRANULAR	16.30	Peaty Soil	1	8	1	8	Low
1234	SLR	270040.90	599801.33	0.10	PEAT	GRANULAR	17.30	Peaty Soil	1	8	1	8	Low
1235	SLR	270021.18	599797.27	0.30	PEAT	GRANULAR	16.11	Peaty Soil	1	8	1	8	Low
1236	SLR	270004.53	599793.30	0.30	PEAT	GRANULAR	18.27	Peaty Soil	1	8	1	8	Low
1237	SLR	269981.58	599780.24	0.10	PEAT	GRANULAR	17.81	Peaty Soil	1	8	1	8	Low
1238	SLR	269957.65	599766.28	0.20	PEAT	GRANULAR	19.81	Peaty Soil	1	8	1	8	Low
1239	SLR	269936.24	599755.04	0.10	PEAT	GRANULAR	19.35	Peaty Soil	1	8	1	8	Low
1240	SLR	269942.19	599730.55	0.10	PEAT	GRANULAR	18.53	Peaty Soil	1	8	1	8	Low
1241	SLR	269964.43	599737.50	0.10	PEAT	GRANULAR	19.77	Peaty Soil	1	8	1	8	Low
1242	SLR	269991.89	599745.05	0.20	PEAT	GRANULAR	20.00	Peaty Soil	1	8	1	8	Low
1243	SLR	270017.89	599753.93	0.10	PEAT	GRANULAR	19.91	Peaty Soil	1	8	1	8	Low
1244	SLR	270050.83	599764.29	0.10	PEAT	GRANULAR	19.08	Peaty Soil	1	8	1	8	Low
1245	SLR	270076.38	599771.89	0.10	PEAT	GRANULAR	17.19	Peaty Soil	1	8	1	8	Low
1246	SLR	270108.03	599781.72	0.10	PEAT	GRANULAR	14.32	Peaty Soil	1	8	1	8	Low
1247	SLR	270142.70	599778.85	0.10	PEAT	GRANULAR	14.28	Peaty Soil	1	8	1	8	Low
1248	SLR	270140.19	599765.75	0.10	PEAT	GRANULAR	14.27	Peaty Soil	1	8	1	8	Low
1249	SLR	270104.01	599760.31	0.10	PEAT	GRANULAR	15.48	Peaty Soil	1	8	1	8	Low
1250	SLR	270063.17	599755.02	0.10	PEAT	GRANULAR	18.27	Peaty Soil	1	8	1	8	Low
1251	SLR	270032.50	599746.27	0.10	PEAT	GRANULAR	19.91	Peaty Soil	1	8	1	8	Low
1252	SLR	269992.05	599725.37	0.20	PEAT	GRANULAR	17.51	Peaty Soil	1	8	1	8	Low
1253	SLR	269959.06	599720.59	0.10	PEAT	GRANULAR	18.61	Peaty Soil	1	8	1	8	Low
1254	SLR	269960.79	599681.93	0.10	PEAT	GRANULAR	18.21	Peaty Soil	1	8	1	8	Low
1255	SLR	269986.60	599684.14	0.20	PEAT	GRANULAR	17.40	Peaty Soil	1	8	1	8	Low
1256	SLR	270024.89	599699.91	0.20	PEAT	GRANULAR	17.11	Peaty Soil	1	8	1	8	Low
1257	SLR	270052.35	599714.88	0.10	PEAT	GRANULAR	16.50	Peaty Soil	1	8	1	8	Low
1258	SLR	270090.53	599723.40	0.10	PEAT	GRANULAR	16.62	Peaty Soil	1	8	1	8	Low
1259	SLR	270125.04	599725.92	0.10	PEAT	GRANULAR	17.47	Peaty Soil	1	8	1	8	Low
1260	SLR	270422.66	599733.34	0.20	PEAT	GRANULAR	7.16	Peaty Soil	1	4	1	4	Negligible
1261	SLR	270454.12	599722.21	0.70	PEAT	GRANULAR	7.16	Thin Peat	2	4	1	8	Low
1262	SLR	270509.75	599711.30	0.30	PEAT	GRANULAR	5.61	Peaty Soil	1	4	1	4	Negligible
1263	SLR	270543.49	599709.20	0.70	PEAT	GRANULAR	3.64	Thin Peat	2	2	1	4	Negligible
1264	SLR	270557.23	599711.76	0.90	PEAT	GRANULAR	3.34	Thin Peat	2	2	1	4	Negligible
1265	SLR	270581.27	599714.96	0.90	PEAT	GRANULAR	3.68	Thin Peat	2	2	1	4	Negligible
1266	SLR	270617.36	599728.19	0.40	PEAT	GRANULAR	2.48	Peaty Soil	1	2	1	2	Negligible
1267	SLR	270642.00	599733.78	0.30	PEAT	GRANULAR	2.51	Peaty Soil	1	2	1	2	Negligible
1268	SLR	270613.18	599759.12	0.40	PEAT	GRANULAR	1.11	Peaty Soil	1	1	1	1	Negligible
1269	SLR	270599.30	599744.68	0.60	PEAT	GRANULAR	1.32	Thin Peat	2	1	1	2	Negligible
1270	SLR	270574.30	599744.67	0.80	PEAT	GRANULAR	3.40	Thin Peat	2	2	1	4	Negligible
1271	SLR	270557.50	599731.99	0.30	PEAT	GRANULAR	3.53	Peaty Soil	1	2	1	2	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1272	SLR	270528.13	599730.99	0.30	PEAT	GRANULAR	3.84	Peaty Soil	1	2	1	2	Negligible
1273	SLR	270490.01	599732.11	0.20	PEAT	GRANULAR	7.49	Peaty Soil	1	4	1	4	Negligible
1274	SLR	270445.67	599744.54	0.30	PEAT	GRANULAR	7.14	Peaty Soil	1	4	1	4	Negligible
1275	SLR	270407.96	599755.85	0.20	PEAT	GRANULAR	7.25	Peaty Soil	1	4	1	4	Negligible
1276	SLR	270381.16	599770.37	0.20	PEAT	GRANULAR	9.20	Peaty Soil	1	6	1	6	Low
1277	SLR	270378.26	599754.50	0.20	PEAT	GRANULAR	8.34	Peaty Soil	1	6	1	6	Low
1278	SLR	270350.70	599754.37	0.20	PEAT	GRANULAR	11.26	Peaty Soil	1	6	1	6	Low
1279	SLR	270323.68	599775.77	0.20	PEAT	GRANULAR	11.35	Peaty Soil	1	6	1	6	Low
1280	SLR	270299.56	599769.79	0.20	PEAT	GRANULAR	11.81	Peaty Soil	1	6	1	6	Low
1281	SLR	270278.30	599792.69	0.30	PEAT	GRANULAR	12.80	Peaty Soil	1	8	1	8	Low
1282	SLR	270247.97	599788.38	0.30	PEAT	GRANULAR	12.99	Peaty Soil	1	8	1	8	Low
1283	SLR	270224.15	599807.08	0.60	PEAT	GRANULAR	14.07	Thin Peat	2	8	1	16	Medium
1284	SLR	270205.77	599797.97	0.30	PEAT	GRANULAR	14.34	Peaty Soil	1	8	1	8	Low
1285	SLR	270187.68	599817.06	0.30	PEAT	GRANULAR	14.38	Peaty Soil	1	8	1	8	Low
1286	SLR	270160.38	599803.94	0.20	PEAT	GRANULAR	14.30	Peaty Soil	1	8	1	8	Low
1287	SLR	270158.05	599832.59	0.20	PEAT	GRANULAR	14.31	Peaty Soil	1	8	1	8	Low
1288	SLR	269242.44	599213.51	0.10	PEAT	GRANULAR	16.83	Peaty Soil	1	8	1	8	Low
1289	SLR	269273.87	599208.50	0.80	PEAT	GRANULAR	10.73	Thin Peat	2	6	1	12	Low
1290	SLR	269279.96	599228.18	0.50	PEAT	GRANULAR	10.00	Peaty Soil	1	6	1	6	Low
1291	SLR	269244.20	599226.26	0.20	PEAT	GRANULAR	9.88	Peaty Soil	1	6	1	6	Low
1292	SLR	269197.06	599244.73	0.10	PEAT	GRANULAR	12.34	Peaty Soil	1	8	1	8	Low
1293	SLR	269172.28	599284.81	0.10	PEAT	GRANULAR	11.80	Peaty Soil	1	6	1	6	Low
1294	SLR	269200.22	599280.09	0.20	PEAT	GRANULAR	11.94	Peaty Soil	1	6	1	6	Low
1295	SLR	269220.10	599282.10	0.20	PEAT	GRANULAR	9.72	Peaty Soil	1	6	1	6	Low
1296	SLR	269240.37	599265.17	0.30	PEAT	GRANULAR	10.02	Peaty Soil	1	6	1	6	Low
1297	SLR	269274.93	599265.63	0.10	PEAT	GRANULAR	10.01	Peaty Soil	1	6	1	6	Low
1298	SLR	269296.83	599253.85	0.60	PEAT	GRANULAR	9.80	Thin Peat	2	6	1	12	Low
1299	SLR	269320.76	599253.14	0.80	PEAT	GRANULAR	9.33	Thin Peat	2	6	1	12	Low
1300	SLR	269331.12	599245.22	0.90	PEAT	GRANULAR	9.55	Thin Peat	2	6	1	12	Low
1301	SLR	269342.63	599236.72	0.30	PEAT	GRANULAR	9.14	Peaty Soil	1	6	1	6	Low
1302	SLR	269357.28	599226.63	0.10	PEAT	GRANULAR	9.15	Peaty Soil	1	6	1	6	Low
1303	SLR	269359.80	599222.29	0.20	PEAT	GRANULAR	9.93	Peaty Soil	1	6	1	6	Low
1304	SLR	269374.31	599225.76	0.10	PEAT	GRANULAR	11.75	Peaty Soil	1	6	1	6	Low
1305	SLR	269381.61	599236.12	0.40	PEAT	GRANULAR	12.50	Peaty Soil	1	8	1	8	Low
1306	SLR	269362.45	599233.16	0.20	PEAT	GRANULAR	9.28	Peaty Soil	1	6	1	6	Low
1307	SLR	269357.08	599245.20	0.30	PEAT	GRANULAR	9.15	Peaty Soil	1	6	1	6	Low
1308	SLR	269358.41	599254.25	0.60	PEAT	GRANULAR	9.82	Thin Peat	2	6	1	12	Low
1309	SLR	269356.39	599275.66	0.50	PEAT	GRANULAR	10.00	Peaty Soil	1	6	1	6	Low
1310	SLR	269302.85	599288.93	0.30	PEAT	GRANULAR	9.31	Peaty Soil	1	6	1	6	Low
1311	SLR	269247.16	599283.52	0.20	PEAT	GRANULAR	10.02	Peaty Soil	1	6	1	6	Low
1312	SLR	269207.55	599298.43	0.20	PEAT	GRANULAR	9.36	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1313	SLR	269185.69	599300.93	1.20	PEAT	GRANULAR	9.32	Thin Peat	2	6	1	12	Low
1314	SLR	269147.23	599336.96	1.00	PEAT	GRANULAR	9.20	Thin Peat	2	6	1	12	Low
1315	SLR	269127.85	599380.41	1.00	PEAT	GRANULAR	8.65	Thin Peat	2	6	1	12	Low
1316	SLR	269120.46	599427.77	0.90	PEAT	GRANULAR	8.62	Thin Peat	2	6	1	12	Low
1317	SLR	269134.08	599433.49	0.80	PEAT	GRANULAR	8.61	Thin Peat	2	6	1	12	Low
1318	SLR	269092.03	599473.52	0.60	PEAT	GRANULAR	8.65	Thin Peat	2	6	1	12	Low
1319	SLR	269094.20	599521.71	0.20	PEAT	GRANULAR	9.25	Peaty Soil	1	6	1	6	Low
1320	SLR	269118.90	599529.15	0.20	PEAT	GRANULAR	9.27	Peaty Soil	1	6	1	6	Low
1321	SLR	269110.82	599574.67	0.20	PEAT	GRANULAR	6.91	Peaty Soil	1	4	1	4	Negligible
1322	SLR	269157.14	599614.69	1.60	PEAT	GRANULAR	7.18	Thick Peat	3	4	1	12	Low
1323	SLR	269163.63	599673.14	0.50	PEAT	ROCK	8.21	Peaty Soil	1	6	2	12	Low
1324	SLR	269196.44	599707.44	0.90	PEAT	GRANULAR	9.46	Thin Peat	2	6	1	12	Low
1325	SLR	269212.07	599695.10	1.70	PEAT	GRANULAR	8.85	Thick Peat	3	6	1	18	Medium
1326	SLR	269251.47	599730.31	1.20	PEAT	GRANULAR	9.23	Thin Peat	2	6	1	12	Low
1327	SLR	269274.40	599764.15	0.20	PEAT	GRANULAR	10.06	Peaty Soil	1	6	1	6	Low
1328	SLR	269254.45	599777.55	0.30	PEAT	GRANULAR	10.86	Peaty Soil	1	6	1	6	Low
1329	SLR	269274.82	599781.96	0.90	PEAT	ROCK	10.99	Thin Peat	2	6	2	24	Medium
1330	SLR	269295.10	599819.40	1.00	PEAT	GRANULAR	10.49	Thin Peat	2	6	1	12	Low
1331	SLR	269304.92	599861.06	0.80	PEAT	GRANULAR	9.36	Thin Peat	2	6	1	12	Low
1332	SLR	269319.00	599878.83	0.40	PEAT	GRANULAR	8.42	Peaty Soil	1	6	1	6	Low
1333	SLR	269338.22	599905.36	1.40	PEAT	GRANULAR	10.58	Thin Peat	2	6	1	12	Low
1334	SLR	269327.84	599927.01	0.30	PEAT	GRANULAR	9.28	Peaty Soil	1	6	1	6	Low
1335	SLR	269338.95	599922.78	0.20	PEAT	GRANULAR	10.09	Peaty Soil	1	6	1	6	Low
1336	SLR	269336.88	599935.10	0.80	PEAT	GRANULAR	10.14	Thin Peat	2	6	1	12	Low
1337	SLR	269332.33	599946.18	1.70	PEAT	GRANULAR	10.26	Thick Peat	3	6	1	18	Medium
1338	SLR	269346.75	599925.15	1.20	PEAT	GRANULAR	10.32	Thin Peat	2	6	1	12	Low
1339	SLR	269354.05	599931.80	0.40	PEAT	GRANULAR	10.86	Peaty Soil	1	6	1	6	Low
1340	SLR	269351.62	599950.06	0.70	PEAT	GRANULAR	10.90	Thin Peat	2	6	1	12	Low
1341	SLR	269366.72	599934.03	0.90	PEAT	GRANULAR	6.47	Thin Peat	2	4	1	8	Low
1342	SLR	269368.47	599968.13	0.40	PEAT	GRANULAR	7.74	Peaty Soil	1	4	1	4	Negligible
1343	SLR	269397.67	600009.76	1.30	PEAT	GRANULAR	5.79	Thin Peat	2	4	1	8	Low
1344	SLR	269389.09	600045.65	0.80	PEAT	GRANULAR	10.39	Thin Peat	2	6	1	12	Low
1345	SLR	269381.74	600069.25	0.90	PEAT	GRANULAR	8.58	Thin Peat	2	6	1	12	Low
1346	SLR	269394.54	600104.70	0.90	PEAT	GRANULAR	8.21	Thin Peat	2	6	1	12	Low
1347	SLR	269398.03	600140.23	0.80	PEAT	GRANULAR	7.70	Thin Peat	2	4	1	8	Low
1348	SLR	269406.82	600168.92	0.90	PEAT	GRANULAR	7.60	Thin Peat	2	4	1	8	Low
1349	SLR	269406.94	600194.53	0.70	PEAT	GRANULAR	7.49	Thin Peat	2	4	1	8	Low
1350	SLR	269426.42	600233.49	0.70	PEAT	GRANULAR	7.18	Thin Peat	2	4	1	8	Low
1351	SLR	269456.22	600263.23	0.90	PEAT	GRANULAR	7.00	Thin Peat	2	4	1	8	Low
1352	SLR	269471.03	600302.14	0.90	PEAT	GRANULAR	5.53	Thin Peat	2	4	1	8	Low
1353	SLR	269496.76	600319.57	0.90	PEAT	GRANULAR	5.53	Thin Peat	2	4	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1354	SLR	269518.11	600335.64	0.90	PEAT	GRANULAR	6.38	Thin Peat	2	4	1	8	Low
1355	SLR	269544.28	600335.80	0.40	PEAT	GRANULAR	7.70	Peaty Soil	1	4	1	4	Negligible
1356	SLR	269614.10	600487.04	0.90	PEAT	GRANULAR	2.12	Thin Peat	2	2	1	4	Negligible
1357	SLR	269324.00	599187.16	0.40	PEAT	GRANULAR	9.61	Peaty Soil	1	6	1	6	Low
1358	SLR	269419.38	599248.37	0.20	PEAT	GRANULAR	14.62	Peaty Soil	1	8	1	8	Low
1359	SLR	269441.11	599270.19	0.20	PEAT	GRANULAR	16.51	Peaty Soil	1	8	1	8	Low
1360	SLR	269450.22	599305.18	0.10	PEAT	GRANULAR	14.71	Peaty Soil	1	8	1	8	Low
1361	SLR	269495.39	599350.24	0.20	PEAT	GRANULAR	14.33	Peaty Soil	1	8	1	8	Low
1362	SLR	269529.37	599378.49	0.20	PEAT	GRANULAR	14.54	Peaty Soil	1	8	1	8	Low
1363	SLR	269569.39	599415.56	0.30	PEAT	GRANULAR	13.15	Peaty Soil	1	8	1	8	Low
1364	SLR	269609.70	599456.14	0.30	PEAT	GRANULAR	12.92	Peaty Soil	1	8	1	8	Low
1365	SLR	269645.04	599480.58	0.20	PEAT	GRANULAR	15.21	Peaty Soil	1	8	1	8	Low
1366	SLR	269629.63	599497.14	0.20	PEAT	GRANULAR	13.89	Peaty Soil	1	8	1	8	Low
1367	SLR	269654.74	599521.55	0.30	PEAT	GRANULAR	13.75	Peaty Soil	1	8	1	8	Low
1368	SLR	269688.94	599580.33	0.20	PEAT	GRANULAR	15.27	Peaty Soil	1	8	1	8	Low
1369	SLR	269716.33	599607.18	0.30	PEAT	GRANULAR	16.42	Peaty Soil	1	8	1	8	Low
1370	SLR	269756.63	599652.80	0.10	PEAT	GRANULAR	16.65	Peaty Soil	1	8	1	8	Low
1371	SLR	269788.30	599687.54	0.20	PEAT	GRANULAR	15.69	Peaty Soil	1	8	1	8	Low
1372	SLR	269822.42	599716.89	0.10	PEAT	GRANULAR	17.56	Peaty Soil	1	8	1	8	Low
1373	SLR	269860.04	599754.99	0.10	PEAT	GRANULAR	16.76	Peaty Soil	1	8	1	8	Low
1374	SLR	269917.96	599774.87	0.10	PEAT	GRANULAR	16.06	Peaty Soil	1	8	1	8	Low
1375	SLR	269901.66	599784.13	0.10	PEAT	GRANULAR	16.78	Peaty Soil	1	8	1	8	Low
1376	SLR	269946.71	599805.35	0.30	PEAT	GRANULAR	16.67	Peaty Soil	1	8	1	8	Low
1377	SLR	269990.17	599818.07	0.20	PEAT	GRANULAR	15.14	Peaty Soil	1	8	1	8	Low
1378	SLR	270029.86	599839.33	0.20	PEAT	GRANULAR	12.09	Peaty Soil	1	8	1	8	Low
1379	SLR	270061.04	599853.26	0.20	PEAT	GRANULAR	13.01	Peaty Soil	1	8	1	8	Low
1380	SLR	267920.55	610802.80	0.00	ROCK	ROCK	5.81	No Peat	0	4	2	0	None
1381	SLR	268954.35	606839.85	0.10	PEAT	GRANULAR	28.65	Peaty Soil	1	8	1	8	Low
1382	SLR	268909.49	606825.41	0.10	PEAT	GRANULAR	30.90	Peaty Soil	1	8	1	8	Low
1383	SLR	268847.46	606834.86	0.10	PEAT	GRANULAR	23.68	Peaty Soil	1	8	1	8	Low
1384	SLR	268819.80	606836.79	0.10	PEAT	GRANULAR	22.55	Peaty Soil	1	8	1	8	Low
1385	SLR	268798.40	606842.81	0.10	PEAT	GRANULAR	19.93	Peaty Soil	1	8	1	8	Low
1386	SLR	268771.78	606847.50	0.10	PEAT	GRANULAR	25.36	Peaty Soil	1	8	1	8	Low
1387	SLR	268748.30	606847.83	0.10	PEAT	GRANULAR	22.94	Peaty Soil	1	8	1	8	Low
1388	SLR	268704.54	606831.13	0.10	PEAT	GRANULAR	13.63	Peaty Soil	1	8	1	8	Low
1389	SLR	268666.94	606808.30	0.90	PEAT	GRANULAR	14.92	Thin Peat	2	8	1	16	Medium
1390	SLR	268627.38	606772.73	0.20	PEAT	GRANULAR	14.10	Peaty Soil	1	8	1	8	Low
1391	SLR	268615.72	606750.62	0.20	PEAT	GRANULAR	12.27	Peaty Soil	1	8	1	8	Low
1392	SLR	268595.05	606777.96	0.30	PEAT	GRANULAR	18.60	Peaty Soil	1	8	1	8	Low
1393	SLR	268564.45	606751.96	0.40	PEAT	GRANULAR	19.35	Peaty Soil	1	8	1	8	Low
1394	SLR	268530.75	606703.97	0.80	PEAT	GRANULAR	14.49	Thin Peat	2	8	1	16	Medium

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1395	SLR	268504.17	606699.38	0.20	PEAT	GRANULAR	13.56	Peaty Soil	1	8	1	8	Low
1396	SLR	268518.87	606638.99	0.10	PEAT	GRANULAR	13.28	Peaty Soil	1	8	1	8	Low
1397	SLR	268533.70	606596.98	0.20	PEAT	GRANULAR	13.83	Peaty Soil	1	8	1	8	Low
1398	SLR	268522.68	606567.98	0.20	PEAT	GRANULAR	16.02	Peaty Soil	1	8	1	8	Low
1399	SLR	268508.42	606543.72	0.30	PEAT	GRANULAR	17.51	Peaty Soil	1	8	1	8	Low
1400	SLR	268481.79	606548.23	0.10	PEAT	GRANULAR	16.32	Peaty Soil	1	8	1	8	Low
1401	SLR	268492.36	606497.74	0.10	PEAT	GRANULAR	14.70	Peaty Soil	1	8	1	8	Low
1402	SLR	268449.30	606544.37	0.10	PEAT	GRANULAR	11.45	Peaty Soil	1	6	1	6	Low
1403	SLR	268460.63	606537.72	0.20	PEAT	GRANULAR	11.36	Peaty Soil	1	6	1	6	Low
1404	SLR	268453.70	606553.70	0.10	PEAT	GRANULAR	12.34	Peaty Soil	1	8	1	8	Low
1405	SLR	268438.02	606538.77	0.10	PEAT	GRANULAR	10.98	Peaty Soil	1	6	1	6	Low
1406	SLR	268412.54	606539.34	0.30	PEAT	GRANULAR	11.69	Peaty Soil	1	6	1	6	Low
1407	SLR	268423.72	606530.84	0.10	PEAT	GRANULAR	10.32	Peaty Soil	1	6	1	6	Low
1408	SLR	268405.83	606516.34	0.20	PEAT	GRANULAR	10.00	Peaty Soil	1	6	1	6	Low
1409	SLR	268395.06	606541.90	0.80	PEAT	GRANULAR	11.66	Thin Peat	2	6	1	12	Low
1410	SLR	268376.24	606538.94	0.50	PEAT	GRANULAR	13.11	Peaty Soil	1	8	1	8	Low
1411	SLR	268387.52	606519.86	0.20	PEAT	GRANULAR	10.34	Peaty Soil	1	6	1	6	Low
1412	SLR	268370.21	606514.06	0.40	PEAT	GRANULAR	10.60	Peaty Soil	1	6	1	6	Low
1413	SLR	268360.37	606528.27	0.90	PEAT	GRANULAR	14.16	Thin Peat	2	8	1	16	Medium
1414	SLR	268315.35	606526.28	0.50	PEAT	GRANULAR	12.02	Peaty Soil	1	8	1	8	Low
1415	SLR	268267.64	606519.35	1.00	PEAT	GRANULAR	13.65	Thin Peat	2	8	1	16	Medium
1416	SLR	268218.42	606525.64	0.90	PEAT	GRANULAR	14.86	Thin Peat	2	8	1	16	Medium
1417	SLR	268170.06	606532.29	0.20	PEAT	GRANULAR	11.30	Peaty Soil	1	6	1	6	Low
1418	SLR	268119.99	606527.66	0.40	PEAT	GRANULAR	13.12	Peaty Soil	1	8	1	8	Low
1419	SLR	268078.81	606533.90	0.20	PEAT	GRANULAR	13.58	Peaty Soil	1	8	1	8	Low
1420	SLR	268004.51	606532.78	0.70	PEAT	GRANULAR	14.22	Thin Peat	2	8	1	16	Medium
1421	SLR	267977.65	606518.92	0.40	PEAT	GRANULAR	11.94	Peaty Soil	1	6	1	6	Low
1422	SLR	267955.34	606526.45	0.20	PEAT	GRANULAR	15.42	Peaty Soil	1	8	1	8	Low
1423	SLR	267928.84	606500.15	0.60	PEAT	GRANULAR	13.23	Thin Peat	2	8	1	16	Medium
1424	SLR	267903.81	606444.85	0.20	PEAT	GRANULAR	15.43	Peaty Soil	1	8	1	8	Low
1425	SLR	267889.32	606402.78	0.90	PEAT	GRANULAR	11.41	Thin Peat	2	6	1	12	Low
1426	SLR	267854.49	606359.65	0.10	PEAT	GRANULAR	9.10	Peaty Soil	1	6	1	6	Low
1427	SLR	267836.81	606320.27	0.90	PEAT	GRANULAR	7.30	Thin Peat	2	4	1	8	Low
1428	SLR	267816.17	606274.12	0.10	PEAT	GRANULAR	5.88	Peaty Soil	1	4	1	4	Negligible
1429	SLR	267802.30	606217.37	1.60	PEAT	GRANULAR	4.25	Thick Peat	3	4	1	12	Low
1430	SLR	267790.82	606173.17	1.60	PEAT	GRANULAR	3.25	Thick Peat	3	2	1	6	Low
1431	SLR	267788.71	606183.81	1.60	PEAT	GRANULAR	3.62	Thick Peat	3	2	1	6	Low
1432	SLR	267747.39	606153.69	0.20	PEAT	GRANULAR	2.42	Peaty Soil	1	2	1	2	Negligible
1433	SLR	267721.45	606124.77	0.10	PEAT	GRANULAR	1.80	Peaty Soil	1	1	1	1	Negligible
1434	SLR	267787.26	606124.84	1.00	PEAT	GRANULAR	3.14	Thin Peat	2	2	1	4	Negligible
1435	SLR	267834.24	606135.68	0.70	PEAT	GRANULAR	0.90	Thin Peat	2	1	1	2	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1436	SLR	267837.36	606116.10	0.50	PEAT	GRANULAR	1.26	Peaty Soil	1	1	1	1	Negligible
1437	SLR	267850.53	606103.64	0.20	PEAT	GRANULAR	3.07	Peaty Soil	1	2	1	2	Negligible
1438	SLR	267896.48	606094.10	0.30	PEAT	GRANULAR	5.41	Peaty Soil	1	4	1	4	Negligible
1439	SLR	267917.59	606071.01	0.90	PEAT	GRANULAR	8.01	Thin Peat	2	6	1	12	Low
1440	SLR	267938.62	606073.72	1.00	PEAT	GRANULAR	8.92	Thin Peat	2	6	1	12	Low
1441	SLR	267968.73	606075.79	0.80	PEAT	GRANULAR	7.20	Thin Peat	2	4	1	8	Low
1442	SLR	267975.66	606052.94	0.40	PEAT	GRANULAR	7.68	Peaty Soil	1	4	1	4	Negligible
1443	SLR	267996.27	606051.95	0.20	PEAT	GRANULAR	8.81	Peaty Soil	1	6	1	6	Low
1444	SLR	267988.87	606045.31	0.20	PEAT	GRANULAR	8.98	Peaty Soil	1	6	1	6	Low
1445	SLR	267990.71	606039.68	0.20	PEAT	GRANULAR	9.57	Peaty Soil	1	6	1	6	Low
1446	SLR	268008.80	606057.14	0.10	PEAT	GRANULAR	8.83	Peaty Soil	1	6	1	6	Low
1447	SLR	268008.49	606050.29	0.20	PEAT	GRANULAR	8.82	Peaty Soil	1	6	1	6	Low
1448	SLR	268000.08	606038.10	0.30	PEAT	GRANULAR	9.28	Peaty Soil	1	6	1	6	Low
1449	SLR	267992.73	606029.23	0.30	PEAT	GRANULAR	10.45	Peaty Soil	1	6	1	6	Low
1450	SLR	267689.51	606086.38	1.30	PEAT	GRANULAR	4.75	Thin Peat	2	4	1	8	Low
1451	SLR	267687.15	606060.65	0.40	PEAT	GRANULAR	7.18	Peaty Soil	1	4	1	4	Negligible
1452	SLR	267689.15	606035.72	0.80	PEAT	GRANULAR	7.62	Thin Peat	2	4	1	8	Low
1453	SLR	267702.26	605996.54	2.00	PEAT	GRANULAR	5.01	Thick Peat	3	4	1	12	Low
1454	SLR	267731.22	605974.32	1.40	PEAT	GRANULAR	5.31	Thin Peat	2	4	1	8	Low
1455	SLR	267753.52	605941.73	0.90	PEAT	GRANULAR	5.26	Thin Peat	2	4	1	8	Low
1456	SLR	267782.96	605892.97	1.00	PEAT	GRANULAR	6.25	Thin Peat	2	4	1	8	Low
1457	SLR	267779.11	605863.39	1.10	PEAT	GRANULAR	5.13	Thin Peat	2	4	1	8	Low
1458	SLR	267767.19	605836.27	0.70	PEAT	GRANULAR	4.55	Thin Peat	2	4	1	8	Low
1459	SLR	267740.78	605802.36	1.20	PEAT	GRANULAR	5.20	Thin Peat	2	4	1	8	Low
1460	SLR	267708.32	605771.59	0.80	PEAT	GRANULAR	9.33	Thin Peat	2	6	1	12	Low
1461	SLR	267656.50	605747.72	0.50	PEAT	GRANULAR	15.21	Peaty Soil	1	8	1	8	Low
1462	SLR	267617.36	605730.52	0.70	PEAT	GRANULAR	9.75	Thin Peat	2	6	1	12	Low
1463	SLR	267557.34	605715.61	0.20	PEAT	GRANULAR	11.90	Peaty Soil	1	6	1	6	Low
1464	SLR	267517.64	605697.13	0.20	PEAT	GRANULAR	12.83	Peaty Soil	1	8	1	8	Low
1465	SLR	267473.69	605671.54	0.30	PEAT	GRANULAR	12.23	Peaty Soil	1	8	1	8	Low
1466	SLR	267402.78	605635.62	0.20	PEAT	GRANULAR	11.41	Peaty Soil	1	6	1	6	Low
1467	SLR	267379.97	605623.31	0.20	PEAT	GRANULAR	11.16	Peaty Soil	1	6	1	6	Low
1468	SLR	267324.47	605593.24	0.50	PEAT	GRANULAR	10.63	Peaty Soil	1	6	1	6	Low
1469	SLR	267299.59	605571.72	0.10	PEAT	GRANULAR	9.99	Peaty Soil	1	6	1	6	Low
1470	SLR	267250.17	605554.09	0.50	PEAT	GRANULAR	10.40	Peaty Soil	1	6	1	6	Low
1471	SLR	267238.28	605528.09	0.80	PEAT	GRANULAR	8.52	Thin Peat	2	6	1	12	Low
1472	SLR	267220.38	605527.51	1.10	PEAT	GRANULAR	6.50	Thin Peat	2	4	1	8	Low
1473	SLR	267150.89	605483.02	0.80	PEAT	GRANULAR	4.70	Thin Peat	2	4	1	8	Low
1474	SLR	267119.88	605451.10	0.70	PEAT	GRANULAR	2.80	Thin Peat	2	2	1	4	Negligible
1475	SLR	267099.91	605420.52	0.90	PEAT	GRANULAR	4.06	Thin Peat	2	4	1	8	Low
1476	SLR	267085.42	605403.14	0.90	PEAT	GRANULAR	6.92	Thin Peat	2	4	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1477	SLR	267050.43	605397.51	0.80	PEAT	GRANULAR	4.90	Thin Peat	2	4	1	8	Low
1478	SLR	267015.09	605394.12	0.90	PEAT	GRANULAR	3.78	Thin Peat	2	2	1	4	Negligible
1479	SLR	266968.58	605406.47	0.40	PEAT	GRANULAR	2.69	Peaty Soil	1	2	1	2	Negligible
1480	SLR	266931.62	605419.65	0.40	PEAT	GRANULAR	3.01	Peaty Soil	1	2	1	2	Negligible
1481	SLR	266918.30	605444.55	1.00	PEAT	GRANULAR	3.21	Thin Peat	2	2	1	4	Negligible
1482	SLR	266930.82	605463.29	1.10	PEAT	GRANULAR	1.48	Thin Peat	2	1	1	2	Negligible
1483	SLR	266953.48	605481.17	0.50	PEAT	GRANULAR	1.30	Peaty Soil	1	1	1	1	Negligible
1484	SLR	266953.19	605499.74	2.00	PEAT	GRANULAR	11.68	Thick Peat	3	6	1	18	Medium
1485	SLR	266921.97	605496.04	0.20	PEAT	GRANULAR	2.66	Peaty Soil	1	2	1	2	Negligible
1486	SLR	266905.70	605489.85	1.50	PEAT	GRANULAR	4.20	Thin Peat	2	4	1	8	Low
1487	SLR	266883.76	605478.26	1.50	PEAT	GRANULAR	2.32	Thin Peat	2	2	1	4	Negligible
1488	SLR	266875.49	605453.08	1.20	PEAT	GRANULAR	3.43	Thin Peat	2	2	1	4	Negligible
1489	SLR	266847.50	605468.96	1.50	PEAT	GRANULAR	4.25	Thin Peat	2	4	1	8	Low
1490	SLR	267137.12	605373.74	0.90	PEAT	GRANULAR	6.22	Thin Peat	2	4	1	8	Low
1491	SLR	267164.53	605380.53	0.80	PEAT	GRANULAR	6.24	Thin Peat	2	4	1	8	Low
1492	SLR	267220.61	605387.38	0.20	PEAT	GRANULAR	12.41	Peaty Soil	1	8	1	8	Low
1493	SLR	267276.24	605393.32	0.30	PEAT	GRANULAR	8.44	Peaty Soil	1	6	1	6	Low
1494	SLR	267321.29	605350.20	2.10	PEAT	GRANULAR	7.89	Thick Peat	3	4	1	12	Low
1495	SLR	267336.39	605370.35	2.10	PEAT	GRANULAR	4.58	Thick Peat	3	4	1	12	Low
1496	SLR	267358.28	605352.06	2.30	PEAT	GRANULAR	5.57	Thick Peat	3	4	1	12	Low
1497	SLR	267418.96	605311.08	0.20	PEAT	GRANULAR	8.77	Peaty Soil	1	6	1	6	Low
1498	SLR	267452.52	605297.63	0.70	PEAT	GRANULAR	8.85	Thin Peat	2	6	1	12	Low
1499	SLR	267493.40	605273.76	0.20	PEAT	GRANULAR	7.63	Peaty Soil	1	4	1	4	Negligible
1500	SLR	267505.94	605268.75	0.80	PEAT	GRANULAR	7.63	Thin Peat	2	4	1	8	Low
1501	SLR	267512.39	605257.79	0.60	PEAT	GRANULAR	5.87	Thin Peat	2	4	1	8	Low
1502	SLR	267504.07	605248.76	1.10	PEAT	GRANULAR	3.59	Thin Peat	2	2	1	4	Negligible
1503	SLR	267492.90	605257.26	0.80	PEAT	GRANULAR	7.57	Thin Peat	2	4	1	8	Low
1504	SLR	267062.79	605319.56	0.50	PEAT	GRANULAR	4.76	Peaty Soil	1	4	1	4	Negligible
1505	SLR	267066.34	605282.89	0.40	PEAT	GRANULAR	2.57	Peaty Soil	1	2	1	2	Negligible
1506	SLR	267050.52	605221.19	0.90	PEAT	GRANULAR	2.05	Thin Peat	2	2	1	4	Negligible
1507	SLR	267033.91	605179.37	0.20	PEAT	GRANULAR	4.02	Peaty Soil	1	4	1	4	Negligible
1508	SLR	267012.10	605154.42	0.20	PEAT	GRANULAR	4.40	Peaty Soil	1	4	1	4	Negligible
1509	SLR	266995.98	605111.10	0.20	PEAT	GRANULAR	5.45	Peaty Soil	1	4	1	4	Negligible
1510	SLR	266976.67	605081.24	0.20	PEAT	GRANULAR	5.25	Peaty Soil	1	4	1	4	Negligible
1511	SLR	266953.96	605040.54	0.30	PEAT	GRANULAR	7.58	Peaty Soil	1	4	1	4	Negligible
1512	SLR	266928.91	605024.03	1.00	PEAT	GRANULAR	6.34	Thin Peat	2	4	1	8	Low
1513	SLR	266897.87	604995.08	0.50	PEAT	GRANULAR	4.51	Peaty Soil	1	4	1	4	Negligible
1514	SLR	266860.47	604948.14	0.60	PEAT	GRANULAR	7.31	Thin Peat	2	4	1	8	Low
1515	SLR	266820.32	604908.15	1.30	PEAT	GRANULAR	6.91	Thin Peat	2	4	1	8	Low
1516	SLR	266797.60	604867.26	1.00	PEAT	GRANULAR	8.63	Thin Peat	2	6	1	12	Low
1517	SLR	266760.61	604826.99	0.30	PEAT	GRANULAR	8.77	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1518	SLR	266730.24	604785.03	1.20	PEAT	GRANULAR	10.21	Thin Peat	2	6	1	12	Low
1519	SLR	266705.38	604739.94	0.80	PEAT	GRANULAR	10.46	Thin Peat	2	6	1	12	Low
1520	SLR	266675.38	604703.16	0.20	PEAT	GRANULAR	9.56	Peaty Soil	1	6	1	6	Low
1521	SLR	266675.40	604647.67	0.30	PEAT	GRANULAR	11.71	Peaty Soil	1	6	1	6	Low
1522	SLR	266647.71	604606.93	0.30	PEAT	GRANULAR	8.76	Peaty Soil	1	6	1	6	Low
1523	SLR	266637.54	604550.63	0.40	PEAT	GRANULAR	10.17	Peaty Soil	1	6	1	6	Low
1524	SLR	266635.55	604502.25	1.10	PEAT	GRANULAR	9.87	Thin Peat	2	6	1	12	Low
1525	SLR	266662.11	604456.34	0.40	PEAT	GRANULAR	8.81	Peaty Soil	1	6	1	6	Low
1526	SLR	266663.66	604423.63	0.90	PEAT	GRANULAR	7.23	Thin Peat	2	4	1	8	Low
1527	SLR	266673.31	604406.82	0.30	PEAT	GRANULAR	7.37	Peaty Soil	1	4	1	4	Negligible
1528	SLR	266741.42	604436.50	0.20	PEAT	GRANULAR	10.99	Peaty Soil	1	6	1	6	Low
1529	SLR	266785.65	604467.65	0.30	PEAT	GRANULAR	8.74	Peaty Soil	1	6	1	6	Low
1530	SLR	266823.48	604504.19	0.20	PEAT	GRANULAR	9.80	Peaty Soil	1	6	1	6	Low
1531	SLR	266869.51	604538.80	0.20	PEAT	GRANULAR	5.16	Peaty Soil	1	4	1	4	Negligible
1532	SLR	266898.69	604576.16	0.20	PEAT	GRANULAR	4.55	Peaty Soil	1	4	1	4	Negligible
1533	SLR	266929.83	604587.47	0.30	PEAT	GRANULAR	5.32	Peaty Soil	1	4	1	4	Negligible
1534	SLR	266938.70	604587.02	0.30	PEAT	GRANULAR	5.32	Peaty Soil	1	4	1	4	Negligible
1535	SLR	266964.81	604613.88	0.30	PEAT	GRANULAR	3.27	Peaty Soil	1	2	1	2	Negligible
1536	SLR	267000.88	604634.14	0.20	PEAT	GRANULAR	2.28	Peaty Soil	1	2	1	2	Negligible
1537	SLR	267013.51	604656.59	0.40	PEAT	GRANULAR	6.83	Peaty Soil	1	4	1	4	Negligible
1538	SLR	267036.71	604671.30	0.50	PEAT	GRANULAR	8.76	Peaty Soil	1	6	1	6	Low
1539	SLR	267048.40	604679.85	0.40	PEAT	GRANULAR	6.34	Peaty Soil	1	4	1	4	Negligible
1540	SLR	267063.50	604699.63	0.30	PEAT	GRANULAR	6.79	Peaty Soil	1	4	1	4	Negligible
1541	SLR	267074.74	604700.59	0.20	PEAT	GRANULAR	6.35	Peaty Soil	1	4	1	4	Negligible
1542	SLR	267079.98	604691.71	0.20	PEAT	GRANULAR	5.89	Peaty Soil	1	4	1	4	Negligible
1543	SLR	265259.98	608997.03	0.30	SOIL	GRANULAR	6.09	Peaty Soil	1	4	1	4	Negligible
1544	SLR	265240.53	608993.91	0.40	SOIL	GRANULAR	5.31	Peaty Soil	1	4	1	4	Negligible
1545	SLR	265259.94	608954.34	0.20	SOIL	GRANULAR	8.78	Peaty Soil	1	6	1	6	Low
1546	SLR	265240.18	608906.13	0.90	PEAT	GRANULAR	3.86	Thin Peat	2	2	1	4	Negligible
1547	SLR	265262.28	608899.33	1.00	PEAT	GRANULAR	4.07	Thin Peat	2	4	1	8	Low
1548	SLR	265224.49	608860.02	0.30	SOIL	GRANULAR	5.50	Peaty Soil	1	4	1	4	Negligible
1549	SLR	265227.56	608808.15	1.90	PEAT	GRANULAR	2.56	Thick Peat	3	2	1	6	Low
1550	SLR	265207.30	608812.85	1.60	PEAT	GRANULAR	4.01	Thick Peat	3	4	1	12	Low
1551	SLR	265203.08	608761.56	1.80	PEAT	GRANULAR	3.76	Thick Peat	3	2	1	6	Low
1552	SLR	265201.40	608706.31	1.20	PEAT	GRANULAR	2.23	Thin Peat	2	2	1	4	Negligible
1553	SLR	265221.33	608707.92	2.50	PEAT	GRANULAR	3.40	Thick Peat	3	2	1	6	Low
1554	SLR	265195.66	608660.64	1.20	PEAT	GRANULAR	3.55	Thin Peat	2	2	1	4	Negligible
1555	SLR	265211.72	608611.70	0.90	PEAT	GRANULAR	2.69	Thin Peat	2	2	1	4	Negligible
1556	SLR	265191.10	608611.78	1.10	PEAT	GRANULAR	4.29	Thin Peat	2	4	1	8	Low
1557	SLR	265188.91	608560.62	0.80	PEAT	GRANULAR	3.19	Thin Peat	2	2	1	4	Negligible
1558	SLR	265187.99	608506.45	0.90	PEAT	GRANULAR	3.37	Thin Peat	2	2	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1559	SLR	265210.51	608509.84	0.90	PEAT	GRANULAR	1.71	Thin Peat	2	1	1	2	Negligible
1560	SLR	265192.08	608456.77	0.90	PEAT	GRANULAR	4.24	Thin Peat	2	4	1	8	Low
1561	SLR	265202.65	608408.37	1.60	PEAT	GRANULAR	3.86	Thick Peat	3	2	1	6	Low
1562	SLR	265224.81	608410.29	1.90	PEAT	GRANULAR	3.67	Thick Peat	3	2	1	6	Low
1563	SLR	265217.06	608367.65	0.90	PEAT	GRANULAR	5.93	Thin Peat	2	4	1	8	Low
1564	SLR	265231.15	608316.55	1.70	PEAT	GRANULAR	3.48	Thick Peat	3	2	1	6	Low
1565	SLR	265259.18	608313.10	1.40	PEAT	GRANULAR	1.05	Thin Peat	2	1	1	2	Negligible
1566	SLR	265247.44	608271.51	0.90	PEAT	GRANULAR	4.25	Thin Peat	2	4	1	8	Low
1567	SLR	265272.74	608217.10	2.40	PEAT	GRANULAR	3.86	Thick Peat	3	2	1	6	Low
1568	SLR	265295.01	608222.54	1.70	PEAT	GRANULAR	3.72	Thick Peat	3	2	1	6	Low
1569	SLR	265268.95	608182.88	1.60	PEAT	GRANULAR	0.98	Thick Peat	3	1	1	3	Negligible
1570	SLR	265291.42	608132.63	1.00	PEAT	GRANULAR	0.84	Thin Peat	2	1	1	2	Negligible
1571	SLR	265326.10	608128.79	2.80	PEAT	GRANULAR	1.13	Thick Peat	3	1	1	3	Negligible
1572	SLR	265346.22	608136.53	2.40	PEAT	GRANULAR	1.00	Thick Peat	3	1	1	3	Negligible
1573	SLR	265355.24	608092.64	1.00	PEAT	GRANULAR	5.09	Thin Peat	2	4	1	8	Low
1574	SLR	265388.82	608056.16	1.00	PEAT	GRANULAR	6.33	Thin Peat	2	4	1	8	Low
1575	SLR	265415.17	608060.00	1.00	PEAT	GRANULAR	7.17	Thin Peat	2	4	1	8	Low
1576	SLR	265425.22	608022.20	0.90	PEAT	GRANULAR	9.27	Thin Peat	2	6	1	12	Low
1577	SLR	265468.81	607994.88	0.90	PEAT	GRANULAR	6.33	Thin Peat	2	4	1	8	Low
1578	SLR	265498.66	608002.51	0.70	SOIL	GRANULAR	7.33	Thin Peat	2	4	1	8	Low
1579	SLR	265512.96	607972.01	0.10	SOIL	GRANULAR	6.65	Peaty Soil	1	4	1	4	Negligible
1580	SLR	265549.36	607941.39	0.10	SOIL	GRANULAR	8.62	Peaty Soil	1	6	1	6	Low
1581	SLR	265581.74	607948.75	0.00	SOIL	ROCK	8.38	No Peat	0	6	2	0	None
1582	SLR	265581.89	607908.66	0.10	SOIL	GRANULAR	4.33	Peaty Soil	1	4	1	4	Negligible
1583	SLR	265592.11	607869.18	0.10	SOIL	GRANULAR	8.83	Peaty Soil	1	6	1	6	Low
1584	SLR	265610.13	607863.44	0.10	SUPERFICIAL	GRANULAR	7.86	Peaty Soil	1	4	1	4	Negligible
1585	SLR	265577.84	607820.99	0.10	SOIL	GRANULAR	8.53	Peaty Soil	1	6	1	6	Low
1586	SLR	265597.18	607810.01	0.10	SOIL	GRANULAR	6.25	Peaty Soil	1	4	1	4	Negligible
1587	SLR	265553.46	607777.37	0.20	SOIL	GRANULAR	6.33	Peaty Soil	1	4	1	4	Negligible
1588	SLR	265538.19	607727.72	0.10	SOIL	GRANULAR	9.45	Peaty Soil	1	6	1	6	Low
1589	SLR	265518.14	607687.50	0.10	SOIL	GRANULAR	12.89	Peaty Soil	1	8	1	8	Low
1590	SLR	265536.94	607683.03	0.20	SOIL	GRANULAR	9.61	Peaty Soil	1	6	1	6	Low
1591	SLR	265492.97	607638.90	0.10	SOIL	GRANULAR	12.03	Peaty Soil	1	8	1	8	Low
1592	SLR	265474.35	607593.62	0.20	SOIL	GRANULAR	12.71	Peaty Soil	1	8	1	8	Low
1593	SLR	265492.30	607589.36	0.10	SOIL	GRANULAR	12.50	Peaty Soil	1	8	1	8	Low
1594	SLR	265459.72	607571.98	0.10	SOIL	ROCK	11.11	Peaty Soil	1	6	2	12	Low
1595	SLR	265460.38	607541.52	0.10	SOIL	GRANULAR	12.08	Peaty Soil	1	8	1	8	Low
1596	SLR	265458.31	607497.78	0.10	SOIL	GRANULAR	13.80	Peaty Soil	1	8	1	8	Low
1597	SLR	265476.13	607489.07	0.20	SOIL	GRANULAR	13.75	Peaty Soil	1	8	1	8	Low
1598	SLR	265458.23	607446.74	0.10	SOIL	GRANULAR	14.87	Peaty Soil	1	8	1	8	Low
1599	SLR	265459.34	607393.07	0.10	SOIL	GRANULAR	13.93	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1600	SLR	265464.37	607349.67	0.10	SOIL	GRANULAR	13.96	Peaty Soil	1	8	1	8	Low
1601	SLR	265482.22	607348.76	0.10	SOIL	GRANULAR	14.05	Peaty Soil	1	8	1	8	Low
1602	SLR	265461.85	607294.99	0.10	SOIL	GRANULAR	13.15	Peaty Soil	1	8	1	8	Low
1603	SLR	265453.60	607246.43	0.00	SOIL	ROCK	11.73	No Peat	0	6	2	0	None
1604	SLR	265470.23	607247.04	0.10	SOIL	GRANULAR	12.22	Peaty Soil	1	8	1	8	Low
1605	SLR	265428.03	607198.77	0.10	SOIL	GRANULAR	16.43	Peaty Soil	1	8	1	8	Low
1606	SLR	265410.75	607152.52	0.10	SOIL	GRANULAR	15.84	Peaty Soil	1	8	1	8	Low
1607	SLR	265404.42	607135.64	0.10	SOIL	ROCK	15.53	Peaty Soil	1	8	2	16	Medium
1608	SLR	265389.24	607119.96	0.10	SOIL	ROCK	15.71	Peaty Soil	1	8	2	16	Medium
1609	SLR	265377.97	607086.89	0.60	PEAT	GRANULAR	14.17	Thin Peat	2	8	1	16	Medium
1610	SLR	265367.83	607063.26	0.80	PEAT	GRANULAR	14.16	Thin Peat	2	8	1	16	Medium
1611	SLR	265356.58	607041.14	0.70	SOIL	GRANULAR	12.98	Thin Peat	2	8	1	16	Medium
1612	SLR	265350.81	607014.96	0.30	SOIL	ROCK	13.66	Peaty Soil	1	8	2	16	Medium
1613	SLR	265339.00	606992.12	0.20	SOIL	GRANULAR	14.78	Peaty Soil	1	8	1	8	Low
1614	SLR	265339.69	606969.64	0.80	PEAT	GRANULAR	10.97	Thin Peat	2	6	1	12	Low
1615	SLR	265336.50	606917.03	0.20	SOIL	GRANULAR	13.65	Peaty Soil	1	8	1	8	Low
1616	SLR	265345.64	606873.32	0.10	SOIL	GRANULAR	14.69	Peaty Soil	1	8	1	8	Low
1617	SLR	265364.48	606825.23	0.30	SOIL	GRANULAR	13.34	Peaty Soil	1	8	1	8	Low
1618	SLR	265385.83	606779.48	0.10	SOIL	GRANULAR	13.09	Peaty Soil	1	8	1	8	Low
1619	SLR	265402.92	606732.74	0.10	SOIL	GRANULAR	13.41	Peaty Soil	1	8	1	8	Low
1620	SLR	265420.77	606683.01	0.10	SOIL	GRANULAR	7.79	Peaty Soil	1	4	1	4	Negligible
1621	SLR	265422.33	606637.30	0.10	SOIL	GRANULAR	9.83	Peaty Soil	1	6	1	6	Low
1622	SLR	265414.97	606590.20	0.20	SOIL	GRANULAR	9.47	Peaty Soil	1	6	1	6	Low
1623	SLR	265396.24	606538.06	0.20	SOIL	GRANULAR	13.61	Peaty Soil	1	8	1	8	Low
1624	SLR	265377.40	606496.13	0.10	SOIL	GRANULAR	14.25	Peaty Soil	1	8	1	8	Low
1625	SLR	265349.89	606454.47	0.20	SOIL	GRANULAR	13.63	Peaty Soil	1	8	1	8	Low
1626	SLR	265323.87	606409.60	0.20	SOIL	GRANULAR	13.88	Peaty Soil	1	8	1	8	Low
1627	SLR	265295.77	606362.39	0.10	SOIL	GRANULAR	9.67	Peaty Soil	1	6	1	6	Low
1628	SLR	265285.94	606310.72	0.10	SOIL	GRANULAR	7.94	Peaty Soil	1	4	1	4	Negligible
1629	SLR	265276.57	606263.67	0.30	SOIL	GRANULAR	10.09	Peaty Soil	1	6	1	6	Low
1630	SLR	265268.57	606219.93	0.20	SOIL	GRANULAR	10.92	Peaty Soil	1	6	1	6	Low
1631	SLR	265266.49	606169.32	0.30	SOIL	GRANULAR	12.69	Peaty Soil	1	8	1	8	Low
1632	SLR	265256.31	606116.55	0.20	SOIL	GRANULAR	11.89	Peaty Soil	1	6	1	6	Low
1633	SLR	265251.08	606094.07	0.20	SOIL	GRANULAR	12.61	Peaty Soil	1	8	1	8	Low
1634	SLR	265250.19	606071.82	0.20	SOIL	GRANULAR	12.60	Peaty Soil	1	8	1	8	Low
1635	SLR	265245.41	606043.57	0.10	SOIL	GRANULAR	12.53	Peaty Soil	1	8	1	8	Low
1636	SLR	265238.66	606013.15	0.10	SOIL	GRANULAR	12.05	Peaty Soil	1	8	1	8	Low
1637	SLR	265237.46	605984.42	0.20	SOIL	GRANULAR	12.05	Peaty Soil	1	8	1	8	Low
1638	SLR	265226.32	605959.15	0.10	SOIL	GRANULAR	12.06	Peaty Soil	1	8	1	8	Low
1639	SLR	265222.10	605924.94	0.20	SOIL	GRANULAR	12.36	Peaty Soil	1	8	1	8	Low
1640	SLR	265202.12	605876.92	0.10	SOIL	GRANULAR	11.73	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1641	SLR	265179.59	605835.66	0.10	SOIL	GRANULAR	12.56	Peaty Soil	1	8	1	8	Low
1642	SLR	265160.10	605786.33	0.20	SOIL	GRANULAR	11.91	Peaty Soil	1	6	1	6	Low
1643	SLR	265136.23	605739.36	0.90	PEAT	GRANULAR	11.38	Thin Peat	2	6	1	12	Low
1644	SLR	265123.03	605705.61	1.70	PEAT	GRANULAR	7.87	Thick Peat	3	4	1	12	Low
1645	SLR	265106.10	605650.45	1.00	PEAT	GRANULAR	3.84	Thin Peat	2	2	1	4	Negligible
1646	SLR	265094.64	605600.87	1.70	PEAT	GRANULAR	1.07	Thick Peat	3	1	1	3	Negligible
1647	SLR	265092.91	605547.47	1.50	PEAT	GRANULAR	1.05	Thin Peat	2	1	1	2	Negligible
1648	SLR	265104.34	605502.76	2.00	PEAT	GRANULAR	1.22	Thick Peat	3	1	1	3	Negligible
1649	SLR	265114.87	605448.98	0.90	PEAT	GRANULAR	1.59	Thin Peat	2	1	1	2	Negligible
1650	SLR	265154.55	605417.70	0.90	PEAT	GRANULAR	4.94	Thin Peat	2	4	1	8	Low
1651	SLR	265189.37	605372.65	1.20	PEAT	GRANULAR	2.93	Thin Peat	2	2	1	4	Negligible
1652	SLR	265225.62	605346.86	1.00	PEAT	GRANULAR	2.80	Thin Peat	2	2	1	4	Negligible
1653	SLR	265266.39	605305.89	2.20	PEAT	GRANULAR	6.49	Thick Peat	3	4	1	12	Low
1654	SLR	265298.55	605274.29	0.80	PEAT	GRANULAR	5.58	Thin Peat	2	4	1	8	Low
1655	SLR	265328.57	605235.14	0.60	PEAT	GRANULAR	3.65	Thin Peat	2	2	1	4	Negligible
1656	SLR	265339.46	605182.65	1.00	PEAT	GRANULAR	6.11	Thin Peat	2	4	1	8	Low
1657	SLR	265349.89	605135.93	1.00	PEAT	GRANULAR	8.04	Thin Peat	2	6	1	12	Low
1658	SLR	265365.54	605090.54	0.80	PEAT	GRANULAR	9.20	Thin Peat	2	6	1	12	Low
1659	SLR	265389.68	605038.58	0.20	SOIL	GRANULAR	8.80	Peaty Soil	1	6	1	6	Low
1660	SLR	265424.42	605001.51	0.80	PEAT	GRANULAR	9.84	Thin Peat	2	6	1	12	Low
1661	SLR	265459.79	604970.74	0.70	PEAT	GRANULAR	10.78	Thin Peat	2	6	1	12	Low
1662	SLR	265499.80	604939.64	0.20	SOIL	GRANULAR	14.82	Peaty Soil	1	8	1	8	Low
1663	SLR	265547.73	604925.18	0.60	SOIL	GRANULAR	12.94	Thin Peat	2	8	1	16	Medium
1664	SLR	265575.67	604918.21	0.30	SOIL	GRANULAR	23.57	Peaty Soil	1	8	1	8	Low
1665	SLR	265591.85	604917.90	0.10	SOIL	GRANULAR	18.53	Peaty Soil	1	8	1	8	Low
1666	SLR	265619.14	604927.84	0.20	SOIL	GRANULAR	17.89	Peaty Soil	1	8	1	8	Low
1667	SLR	265647.80	604926.96	0.20	SOIL	GRANULAR	14.05	Peaty Soil	1	8	1	8	Low
1668	SLR	265687.73	604927.98	0.30	SOIL	GRANULAR	12.82	Peaty Soil	1	8	1	8	Low
1669	SLR	265737.49	604942.61	0.30	SOIL	GRANULAR	17.54	Peaty Soil	1	8	1	8	Low
1670	SLR	265788.71	604956.09	0.30	PEAT	GRANULAR	14.15	Peaty Soil	1	8	1	8	Low
1671	SLR	265828.46	604982.53	0.90	PEAT	GRANULAR	12.78	Thin Peat	2	8	1	16	Medium
1672	SLR	265868.81	605008.03	0.30	PEAT	GRANULAR	12.02	Peaty Soil	1	8	1	8	Low
1673	SLR	265912.61	605035.29	0.30	SOIL	GRANULAR	11.76	Peaty Soil	1	6	1	6	Low
1674	SLR	265946.05	605066.38	0.80	PEAT	GRANULAR	15.53	Thin Peat	2	8	1	16	Medium
1675	SLR	265969.43	605101.12	0.60	PEAT	GRANULAR	12.90	Thin Peat	2	8	1	16	Medium
1676	SLR	265998.22	605150.17	0.30	SOIL	GRANULAR	13.07	Peaty Soil	1	8	1	8	Low
1677	SLR	266020.20	605197.95	0.20	SOIL	GRANULAR	11.80	Peaty Soil	1	6	1	6	Low
1678	SLR	266045.34	605238.02	0.10	SOIL	GRANULAR	11.83	Peaty Soil	1	6	1	6	Low
1679	SLR	266077.54	605273.98	0.20	SOIL	GRANULAR	11.05	Peaty Soil	1	6	1	6	Low
1680	SLR	266121.70	605302.71	0.20	SOIL	GRANULAR	12.37	Peaty Soil	1	8	1	8	Low
1681	SLR	266161.60	605302.80	0.20	SOIL	GRANULAR	11.81	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1682	SLR	266218.48	605294.21	0.60	PEAT	GRANULAR	13.13	Thin Peat	2	8	1	16	Medium
1683	SLR	266267.97	605292.71	0.30	SOIL	GRANULAR	8.29	Peaty Soil	1	6	1	6	Low
1684	SLR	266315.96	605294.41	0.30	SOIL	GRANULAR	11.11	Peaty Soil	1	6	1	6	Low
1685	SLR	266360.79	605300.10	0.30	SOIL	GRANULAR	10.31	Peaty Soil	1	6	1	6	Low
1686	SLR	266402.29	605325.20	0.20	SOIL	GRANULAR	8.92	Peaty Soil	1	6	1	6	Low
1687	SLR	266452.92	605361.53	0.30	SOIL	GRANULAR	7.24	Peaty Soil	1	4	1	4	Negligible
1688	SLR	266477.04	605403.31	0.20	SOIL	GRANULAR	9.00	Peaty Soil	1	6	1	6	Low
1689	SLR	266497.53	605447.60	0.20	SOIL	GRANULAR	4.68	Peaty Soil	1	4	1	4	Negligible
1690	SLR	266540.75	605477.11	0.20	SOIL	GRANULAR	4.29	Peaty Soil	1	4	1	4	Negligible
1691	SLR	266580.62	605500.77	0.20	SOIL	GRANULAR	6.60	Peaty Soil	1	4	1	4	Negligible
1692	SLR	266629.29	605511.00	0.20	SOIL	GRANULAR	6.16	Peaty Soil	1	4	1	4	Negligible
1693	SLR	266676.10	605512.18	0.30	SOIL	GRANULAR	14.68	Peaty Soil	1	8	1	8	Low
1694	SLR	266723.56	605503.51	0.60	PEAT	GRANULAR	5.45	Thin Peat	2	4	1	8	Low
1695	SLR	266757.46	605487.08	0.30	SOIL	GRANULAR	6.20	Peaty Soil	1	4	1	4	Negligible
1696	SLR	266778.35	605474.39	1.50	PEAT	GRANULAR	5.49	Thin Peat	2	4	1	8	Low
1697	SLR	266761.77	605510.52	0.30	SOIL	GRANULAR	6.46	Peaty Soil	1	4	1	4	Negligible
1698	SLR	266734.44	605516.73	0.70	PEAT	GRANULAR	6.22	Thin Peat	2	4	1	8	Low
1699	SLR	266694.33	605534.09	0.50	PEAT	GRANULAR	15.74	Peaty Soil	1	8	1	8	Low
1700	SLR	266652.77	605535.16	0.10	SOIL	GRANULAR	9.65	Peaty Soil	1	6	1	6	Low
1701	SLR	266602.07	605524.25	0.20	SOIL	GRANULAR	7.29	Peaty Soil	1	4	1	4	Negligible
1702	SLR	266569.94	605518.54	0.40	SOIL	GRANULAR	6.70	Peaty Soil	1	4	1	4	Negligible
1703	SLR	266518.54	605494.85	0.50	PEAT	GRANULAR	6.25	Peaty Soil	1	4	1	4	Negligible
1704	SLR	266493.63	605469.07	0.10	SOIL	GRANULAR	4.70	Peaty Soil	1	4	1	4	Negligible
1705	SLR	266468.56	605441.43	0.20	SOIL	GRANULAR	8.05	Peaty Soil	1	6	1	6	Low
1706	SLR	266452.92	605403.48	0.30	SOIL	GRANULAR	10.03	Peaty Soil	1	6	1	6	Low
1707	SLR	266429.91	605363.53	0.40	SOIL	GRANULAR	7.48	Peaty Soil	1	4	1	4	Negligible
1708	SLR	266399.01	605349.80	0.60	PEAT	GRANULAR	8.28	Thin Peat	2	6	1	12	Low
1709	SLR	266374.63	605327.34	0.70	PEAT	GRANULAR	8.33	Thin Peat	2	6	1	12	Low
1710	SLR	266340.26	605321.14	1.00	PEAT	GRANULAR	10.93	Thin Peat	2	6	1	12	Low
1711	SLR	266292.14	605318.70	0.60	PEAT	GRANULAR	11.55	Thin Peat	2	6	1	12	Low
1712	SLR	266244.59	605314.02	1.10	PEAT	GRANULAR	10.19	Thin Peat	2	6	1	12	Low
1713	SLR	266188.46	605323.14	0.60	PEAT	GRANULAR	10.36	Thin Peat	2	6	1	12	Low
1714	SLR	266135.63	605325.86	0.30	SOIL	GRANULAR	8.90	Peaty Soil	1	6	1	6	Low
1715	SLR	266094.48	605308.91	0.70	PEAT	GRANULAR	6.62	Thin Peat	2	4	1	8	Low
1716	SLR	266053.62	605287.70	0.80	PEAT	GRANULAR	11.34	Thin Peat	2	6	1	12	Low
1717	SLR	266029.97	605254.82	0.20	SOIL	GRANULAR	9.00	Peaty Soil	1	6	1	6	Low
1718	SLR	266008.85	605221.50	0.20	SOIL	GRANULAR	10.76	Peaty Soil	1	6	1	6	Low
1719	SLR	265990.52	605185.67	0.30	SOIL	GRANULAR	13.07	Peaty Soil	1	8	1	8	Low
1720	SLR	265971.27	605133.73	0.30	SOIL	GRANULAR	12.94	Peaty Soil	1	8	1	8	Low
1721	SLR	265948.07	605091.19	1.50	PEAT	GRANULAR	14.96	Thin Peat	2	8	1	16	Medium
1722	SLR	265918.17	605065.19	1.50	PEAT	GRANULAR	15.26	Thin Peat	2	8	1	16	Medium

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1723	SLR	265880.42	605048.51	0.10	SOIL	GRANULAR	11.55	Peaty Soil	1	6	1	6	Low
1724	SLR	265839.88	605020.61	0.80	PEAT	GRANULAR	11.40	Thin Peat	2	6	1	12	Low
1725	SLR	265803.69	605003.33	0.20	SOIL	GRANULAR	9.33	Peaty Soil	1	6	1	6	Low
1726	SLR	265776.58	604978.54	1.50	PEAT	GRANULAR	14.70	Thin Peat	2	8	1	16	Medium
1727	SLR	265737.35	604958.76	0.40	SOIL	GRANULAR	13.26	Peaty Soil	1	8	1	8	Low
1728	SLR	265702.96	604955.35	0.60	SOIL	GRANULAR	15.54	Thin Peat	2	8	1	16	Medium
1729	SLR	265667.77	604946.77	0.50	SOIL	GRANULAR	14.62	Peaty Soil	1	8	1	8	Low
1730	SLR	265628.07	604936.10	0.70	PEAT	GRANULAR	13.86	Thin Peat	2	8	1	16	Medium
1731	SLR	265556.75	604950.52	0.80	PEAT	GRANULAR	11.86	Thin Peat	2	6	1	12	Low
1732	SLR	265526.23	604962.96	0.30	SOIL	GRANULAR	13.10	Peaty Soil	1	8	1	8	Low
1733	SLR	265494.71	604977.65	0.70	PEAT	GRANULAR	10.31	Thin Peat	2	6	1	12	Low
1734	SLR	265469.41	604998.28	0.60	PEAT	GRANULAR	10.70	Thin Peat	2	6	1	12	Low
1735	SLR	265444.17	605024.29	0.50	SOIL	GRANULAR	9.45	Peaty Soil	1	6	1	6	Low
1736	SLR	265412.41	605048.28	1.60	PEAT	GRANULAR	9.37	Thick Peat	3	6	1	18	Medium
1737	SLR	265391.55	605075.83	1.00	PEAT	GRANULAR	10.57	Thin Peat	2	6	1	12	Low
1738	SLR	265378.04	605118.74	0.90	SOIL	GRANULAR	7.64	Thin Peat	2	4	1	8	Low
1739	SLR	265367.54	605145.60	1.10	PEAT	GRANULAR	6.62	Thin Peat	2	4	1	8	Low
1740	SLR	265355.74	605192.55	1.10	PEAT	GRANULAR	4.44	Thin Peat	2	4	1	8	Low
1741	SLR	265354.74	605222.28	0.90	PEAT	GRANULAR	3.34	Thin Peat	2	2	1	4	Negligible
1742	SLR	265329.08	605265.75	0.90	PEAT	GRANULAR	3.58	Thin Peat	2	2	1	4	Negligible
1743	SLR	265301.73	605305.74	1.20	PEAT	ROCK	4.02	Thin Peat	2	4	2	16	Medium
1744	SLR	265267.59	605335.00	1.80	PEAT	GRANULAR	2.54	Thick Peat	3	2	1	6	Low
1745	SLR	265232.85	605365.38	1.90	PEAT	GRANULAR	1.48	Thick Peat	3	1	1	3	Negligible
1746	SLR	265198.46	605396.50	1.60	PEAT	GRANULAR	3.59	Thick Peat	3	2	1	6	Low
1747	SLR	265171.79	605427.57	0.90	PEAT	GRANULAR	2.85	Thin Peat	2	2	1	4	Negligible
1748	SLR	265145.63	605461.59	1.60	PEAT	GRANULAR	2.26	Thick Peat	3	2	1	6	Low
1749	SLR	265131.91	605490.59	2.90	PEAT	GRANULAR	2.67	Thick Peat	3	2	1	6	Low
1750	SLR	265114.37	605536.42	1.70	PEAT	GRANULAR	5.21	Thick Peat	3	4	1	12	Low
1751	SLR	265114.56	605570.56	1.70	PEAT	GRANULAR	4.42	Thick Peat	3	4	1	12	Low
1752	SLR	265119.50	605628.13	1.80	PEAT	GRANULAR	4.11	Thick Peat	3	4	1	12	Low
1753	SLR	265130.16	605672.35	1.00	PEAT	GRANULAR	6.51	Thin Peat	2	4	1	8	Low
1754	SLR	265151.89	605711.78	0.70	PEAT	GRANULAR	10.14	Thin Peat	2	6	1	12	Low
1755	SLR	265159.49	605752.75	0.30	PEAT	GRANULAR	11.14	Peaty Soil	1	6	1	6	Low
1756	SLR	265189.40	605803.44	0.30	SOIL	GRANULAR	12.49	Peaty Soil	1	8	1	8	Low
1757	SLR	265216.21	605846.24	0.20	SOIL	GRANULAR	12.54	Peaty Soil	1	8	1	8	Low
1758	SLR	265229.13	605881.11	0.20	SOIL	GRANULAR	11.75	Peaty Soil	1	6	1	6	Low
1759	SLR	265240.45	605905.45	0.10	SOIL	GRANULAR	12.32	Peaty Soil	1	8	1	8	Low
1760	SLR	265213.07	605972.17	0.20	SOIL	GRANULAR	12.04	Peaty Soil	1	8	1	8	Low
1761	SLR	265207.74	605988.30	0.10	SUPERFICIAL	GRANULAR	12.06	Peaty Soil	1	8	1	8	Low
1762	SLR	265191.95	605997.69	0.10	SOIL	GRANULAR	11.98	Peaty Soil	1	6	1	6	Low
1763	SLR	265194.02	606013.59	0.10	SOIL	GRANULAR	12.05	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1764	SLR	265195.37	606033.41	0.10	SOIL	GRANULAR	12.06	Peaty Soil	1	8	1	8	Low
1765	SLR	265200.06	606059.06	0.10	SOIL	GRANULAR	11.84	Peaty Soil	1	6	1	6	Low
1766	SLR	265207.67	606082.96	0.20	SOIL	GRANULAR	11.89	Peaty Soil	1	6	1	6	Low
1767	SLR	265215.76	606108.69	0.10	SOIL	GRANULAR	12.03	Peaty Soil	1	8	1	8	Low
1768	SLR	265239.22	606107.79	0.10	SOIL	GRANULAR	12.21	Peaty Soil	1	8	1	8	Low
1769	SLR	265267.71	606101.73	0.10	SOIL	GRANULAR	11.60	Peaty Soil	1	6	1	6	Low
1770	SLR	265290.50	606116.81	0.20	SOIL	GRANULAR	10.27	Peaty Soil	1	6	1	6	Low
1771	SLR	265291.15	606169.50	0.20	SOIL	GRANULAR	10.34	Peaty Soil	1	6	1	6	Low
1772	SLR	265292.29	606227.56	0.10	SOIL	GRANULAR	12.12	Peaty Soil	1	8	1	8	Low
1773	SLR	265293.47	606255.92	0.20	SOIL	GRANULAR	12.65	Peaty Soil	1	8	1	8	Low
1774	SLR	265307.19	606306.73	0.20	SOIL	GRANULAR	12.81	Peaty Soil	1	8	1	8	Low
1775	SLR	265307.96	606345.87	0.10	SOIL	GRANULAR	12.60	Peaty Soil	1	8	1	8	Low
1776	SLR	265324.87	606376.53	0.10	SOIL	GRANULAR	15.52	Peaty Soil	1	8	1	8	Low
1777	SLR	265357.44	606420.83	0.10	SOIL	GRANULAR	15.56	Peaty Soil	1	8	1	8	Low
1778	SLR	265378.29	606462.69	0.10	SOIL	GRANULAR	13.94	Peaty Soil	1	8	1	8	Low
1779	SLR	265403.24	606507.41	0.20	SOIL	GRANULAR	7.25	Peaty Soil	1	4	1	4	Negligible
1780	SLR	265420.76	606547.52	0.10	SOIL	GRANULAR	7.26	Peaty Soil	1	4	1	4	Negligible
1781	SLR	265428.20	606590.17	0.10	SOIL	GRANULAR	7.26	Peaty Soil	1	4	1	4	Negligible
1782	SLR	265441.23	606618.72	0.10	SOIL	GRANULAR	7.38	Peaty Soil	1	4	1	4	Negligible
1783	SLR	265441.55	606684.42	0.30	SOIL	GRANULAR	7.99	Peaty Soil	1	4	1	4	Negligible
1784	SLR	265427.26	606732.93	0.20	SOIL	GRANULAR	8.09	Peaty Soil	1	6	1	6	Low
1785	SLR	265414.56	606784.73	0.30	SOIL	GRANULAR	12.86	Peaty Soil	1	8	1	8	Low
1786	SLR	265391.79	606829.04	0.20	SOIL	GRANULAR	13.32	Peaty Soil	1	8	1	8	Low
1787	SLR	265371.32	606872.35	0.40	SOIL	GRANULAR	13.13	Peaty Soil	1	8	1	8	Low
1788	SLR	265357.07	606918.44	0.90	PEAT	GRANULAR	13.67	Thin Peat	2	8	1	16	Medium
1789	SLR	265284.50	607022.56	0.80	PEAT	GRANULAR	16.28	Thin Peat	2	8	1	16	Medium
1790	SLR	265293.26	607049.76	0.70	PEAT	GRANULAR	17.72	Thin Peat	2	8	1	16	Medium
1791	SLR	265305.11	607070.37	0.30	SOIL	GRANULAR	18.45	Peaty Soil	1	8	1	8	Low
1792	SLR	265313.41	607089.42	0.50	SOIL	GRANULAR	16.67	Peaty Soil	1	8	1	8	Low
1793	SLR	265321.74	607102.34	0.20	SOIL	GRANULAR	15.95	Peaty Soil	1	8	1	8	Low
1794	SLR	265332.19	607122.44	0.30	SOIL	GRANULAR	15.20	Peaty Soil	1	8	1	8	Low
1795	SLR	265341.98	607141.63	0.20	SOIL	GRANULAR	12.90	Peaty Soil	1	8	1	8	Low
1796	SLR	265349.98	607154.38	0.20	SOIL	GRANULAR	14.46	Peaty Soil	1	8	1	8	Low
1797	SLR	265366.66	607156.65	0.10	SOIL	ROCK	15.53	Peaty Soil	1	8	2	16	Medium
1798	SLR	265389.62	607146.49	0.10	SOIL	GRANULAR	15.85	Peaty Soil	1	8	1	8	Low
1799	SLR	269281.42	599166.33	1.00	PEAT	GRANULAR	9.80	Thin Peat	2	6	1	12	Low
1800	SLR	269323.63	599149.31	0.10	SOIL	GRANULAR	7.69	Peaty Soil	1	4	1	4	Negligible
1801	SLR	269339.66	599157.74	0.20	SOIL	GRANULAR	10.84	Peaty Soil	1	6	1	6	Low
1802	SLR	269357.51	599126.78	0.10	SOIL	GRANULAR	9.24	Peaty Soil	1	6	1	6	Low
1803	SLR	269393.58	599099.54	0.10	SOIL	GRANULAR	9.19	Peaty Soil	1	6	1	6	Low
1804	SLR	269405.77	599110.50	0.20	SOIL	GRANULAR	10.01	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1805	SLR	269443.97	599069.10	0.30	SOIL	GRANULAR	10.31	Peaty Soil	1	6	1	6	Low
1806	SLR	269492.14	599046.15	0.20	SOIL	GRANULAR	9.89	Peaty Soil	1	6	1	6	Low
1807	SLR	269516.01	599057.51	0.20	SOIL	GRANULAR	10.21	Peaty Soil	1	6	1	6	Low
1808	SLR	269544.04	599030.89	0.20	SOIL	GRANULAR	11.33	Peaty Soil	1	6	1	6	Low
1809	SLR	269583.53	599036.59	0.20	SOIL	GRANULAR	11.69	Peaty Soil	1	6	1	6	Low
1810	SLR	269623.77	599050.07	0.30	SOIL	GRANULAR	8.36	Peaty Soil	1	6	1	6	Low
1811	SLR	269635.13	599029.32	0.20	SOIL	GRANULAR	10.04	Peaty Soil	1	6	1	6	Low
1812	SLR	269687.83	599037.60	0.20	SOIL	GRANULAR	9.73	Peaty Soil	1	6	1	6	Low
1813	SLR	269715.77	599064.99	0.20	SOIL	GRANULAR	10.80	Peaty Soil	1	6	1	6	Low
1814	SLR	269736.14	599051.40	0.20	SOIL	GRANULAR	10.81	Peaty Soil	1	6	1	6	Low
1815	SLR	269771.66	599066.68	0.20	SOIL	GRANULAR	10.87	Peaty Soil	1	6	1	6	Low
1816	SLR	269798.68	599077.21	0.20	SOIL	GRANULAR	12.80	Peaty Soil	1	8	1	8	Low
1817	SLR	269842.94	599126.57	0.20	SOIL	GRANULAR	12.23	Peaty Soil	1	8	1	8	Low
1818	SLR	269867.14	599135.14	0.20	SOIL	GRANULAR	12.42	Peaty Soil	1	8	1	8	Low
1819	SLR	269891.26	599137.22	0.20	SOIL	GRANULAR	8.20	Peaty Soil	1	6	1	6	Low
1820	SLR	269909.50	599148.56	0.20	SOIL	GRANULAR	8.17	Peaty Soil	1	6	1	6	Low
1821	SLR	269926.21	599158.28	0.20	SOIL	GRANULAR	8.36	Peaty Soil	1	6	1	6	Low
1822	SLR	269945.01	599166.82	0.20	SOIL	GRANULAR	8.88	Peaty Soil	1	6	1	6	Low
1823	SLR	269959.49	599176.60	0.20	SOIL	GRANULAR	9.57	Peaty Soil	1	6	1	6	Low
1824	SLR	269967.97	599187.30	0.20	SOIL	GRANULAR	9.63	Peaty Soil	1	6	1	6	Low
1825	SLR	269986.11	599184.54	0.20	SOIL	GRANULAR	9.90	Peaty Soil	1	6	1	6	Low
1826	SLR	269990.67	599195.54	0.30	SOIL	GRANULAR	10.02	Peaty Soil	1	6	1	6	Low
1827	SLR	269976.88	599198.54	0.20	SOIL	GRANULAR	9.74	Peaty Soil	1	6	1	6	Low
1828	SLR	270004.62	599204.78	0.20	SUPERFICIAL	GRANULAR	10.64	Peaty Soil	1	6	1	6	Low
1829	SLR	270017.19	599218.15	0.20	SOIL	GRANULAR	10.62	Peaty Soil	1	6	1	6	Low
1830	SLR	270025.47	599218.65	0.20	SOIL	GRANULAR	10.61	Peaty Soil	1	6	1	6	Low
1831	SLR	270031.43	599219.40	0.20	SOIL	GRANULAR	10.65	Peaty Soil	1	6	1	6	Low
1832	SLR	270038.90	599217.69	0.20	SOIL	GRANULAR	11.11	Peaty Soil	1	6	1	6	Low
1833	SLR	270047.70	599217.62	0.30	SOIL	GRANULAR	11.85	Peaty Soil	1	6	1	6	Low
1834	SLR	270062.27	599208.66	0.20	SOIL	GRANULAR	11.86	Peaty Soil	1	6	1	6	Low
1835	SLR	270047.90	599202.95	0.20	SOIL	GRANULAR	11.60	Peaty Soil	1	6	1	6	Low
1836	SLR	270033.35	599194.66	0.20	SOIL	GRANULAR	10.63	Peaty Soil	1	6	1	6	Low
1837	SLR	270019.67	599190.61	0.20	SOIL	GRANULAR	10.66	Peaty Soil	1	6	1	6	Low
1838	SLR	270010.79	599176.95	0.20	SOIL	GRANULAR	10.16	Peaty Soil	1	6	1	6	Low
1839	SLR	269989.88	599171.99	0.30	SUPERFICIAL	GRANULAR	9.89	Peaty Soil	1	6	1	6	Low
1840	SLR	269975.00	599159.63	0.20	SOIL	GRANULAR	9.94	Peaty Soil	1	6	1	6	Low
1841	SLR	269963.65	599148.64	0.20	SOIL	GRANULAR	9.78	Peaty Soil	1	6	1	6	Low
1842	SLR	269945.61	599140.63	0.20	SOIL	GRANULAR	8.05	Peaty Soil	1	6	1	6	Low
1843	SLR	269927.36	599139.68	0.10	SOIL	GRANULAR	6.66	Peaty Soil	1	4	1	4	Negligible
1844	SLR	269915.36	599138.74	0.10	SOIL	GRANULAR	6.09	Peaty Soil	1	4	1	4	Negligible
1845	SLR	269877.39	599130.57	0.10	SOIL	GRANULAR	11.55	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1846	SLR	269889.71	599088.27	0.20	SOIL	GRANULAR	9.52	Peaty Soil	1	6	1	6	Low
1847	SLR	269929.50	599089.88	0.30	SOIL	GRANULAR	5.63	Peaty Soil	1	4	1	4	Negligible
1848	SLR	269981.43	599090.02	0.20	SOIL	GRANULAR	6.50	Peaty Soil	1	4	1	4	Negligible
1849	SLR	270029.69	599084.52	0.30	SOIL	GRANULAR	6.42	Peaty Soil	1	4	1	4	Negligible
1850	SLR	270016.68	599103.28	0.20	SOIL	GRANULAR	9.84	Peaty Soil	1	6	1	6	Low
1851	SLR	270083.86	599074.21	0.30	SOIL	GRANULAR	8.67	Peaty Soil	1	6	1	6	Low
1852	SLR	270140.12	599066.62	0.10	SOIL	GRANULAR	8.72	Peaty Soil	1	6	1	6	Low
1853	SLR	270180.04	599065.63	0.20	SOIL	GRANULAR	10.45	Peaty Soil	1	6	1	6	Low
1854	SLR	270175.82	599084.32	0.20	SOIL	GRANULAR	11.90	Peaty Soil	1	6	1	6	Low
1855	SLR	270227.62	599058.48	0.20	SOIL	GRANULAR	7.13	Peaty Soil	1	4	1	4	Negligible
1856	SLR	270267.79	599080.50	0.20	SOIL	GRANULAR	12.24	Peaty Soil	1	8	1	8	Low
1857	SLR	270279.39	599060.31	0.20	SOIL	GRANULAR	8.11	Peaty Soil	1	6	1	6	Low
1858	SLR	270320.27	599063.01	0.20	SOIL	GRANULAR	9.62	Peaty Soil	1	6	1	6	Low
1859	SLR	270353.02	599066.87	0.20	SOIL	GRANULAR	6.76	Peaty Soil	1	4	1	4	Negligible
1860	SLR	270353.35	599085.42	0.20	SUPERFICIAL	GRANULAR	11.07	Peaty Soil	1	6	1	6	Low
1861	SLR	270384.52	599071.52	0.20	SOIL	GRANULAR	7.60	Peaty Soil	1	4	1	4	Negligible
1862	SLR	270384.19	599089.34	0.20	SOIL	GRANULAR	7.40	Peaty Soil	1	4	1	4	Negligible
1863	SLR	270415.85	599070.41	0.20	SOIL	GRANULAR	3.78	Peaty Soil	1	2	1	2	Negligible
1864	SLR	270441.17	599073.57	0.20	SOIL	GRANULAR	5.54	Peaty Soil	1	4	1	4	Negligible
1865	SLR	270432.87	599090.70	0.20	SOIL	GRANULAR	7.45	Peaty Soil	1	4	1	4	Negligible
1866	SLR	270468.73	599092.06	0.20	SOIL	GRANULAR	5.51	Peaty Soil	1	4	1	4	Negligible
1867	SLR	270490.16	599081.97	0.20	SUPERFICIAL	GRANULAR	6.29	Peaty Soil	1	4	1	4	Negligible
1868	SLR	270511.99	599081.89	0.20	SOIL	GRANULAR	8.67	Peaty Soil	1	6	1	6	Low
1869	SLR	270533.06	599077.93	0.90	PEAT	ROCK	8.57	Thin Peat	2	6	2	24	Medium
1870	SLR	270557.74	599070.34	0.30	SOIL	GRANULAR	7.23	Peaty Soil	1	4	1	4	Negligible
1871	SLR	270567.59	599088.06	0.20	SOIL	GRANULAR	7.42	Peaty Soil	1	4	1	4	Negligible
1872	SLR	270588.19	599064.07	0.30	SOIL	GRANULAR	6.85	Peaty Soil	1	4	1	4	Negligible
1873	SLR	270612.64	599077.83	0.20	SOIL	GRANULAR	6.62	Peaty Soil	1	4	1	4	Negligible
1874	SLR	270625.03	599055.75	0.20	SOIL	GRANULAR	5.79	Peaty Soil	1	4	1	4	Negligible
1875	SLR	270650.17	599052.98	0.30	SOIL	GRANULAR	6.76	Peaty Soil	1	4	1	4	Negligible
1876	SLR	270666.03	599069.77	0.20	SOIL	GRANULAR	7.85	Peaty Soil	1	4	1	4	Negligible
1877	SLR	270674.78	599046.50	0.10	SOIL	GRANULAR	7.06	Peaty Soil	1	4	1	4	Negligible
1878	SLR	270709.72	599041.77	0.20	SOIL	GRANULAR	7.38	Peaty Soil	1	4	1	4	Negligible
1879	SLR	270708.55	599059.99	0.10	SOIL	GRANULAR	7.57	Peaty Soil	1	4	1	4	Negligible
1880	SLR	270730.81	599038.37	0.20	SOIL	GRANULAR	3.85	Peaty Soil	1	2	1	2	Negligible
1881	SLR	270775.04	599028.91	0.20	SOIL	GRANULAR	5.64	Peaty Soil	1	4	1	4	Negligible
1882	SLR	270812.55	599025.03	0.20	SOIL	GRANULAR	8.33	Peaty Soil	1	6	1	6	Low
1883	SLR	270837.72	599019.66	0.30	SOIL	GRANULAR	7.28	Peaty Soil	1	4	1	4	Negligible
1884	SLR	270871.67	599014.03	0.20	SOIL	GRANULAR	6.03	Peaty Soil	1	4	1	4	Negligible
1885	SLR	270900.23	599008.55	0.30	SOIL	GRANULAR	7.34	Peaty Soil	1	4	1	4	Negligible
1886	SLR	270927.05	599008.70	0.30	SOIL	GRANULAR	9.10	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1887	SLR	270954.56	599010.87	0.10	SOIL	GRANULAR	11.77	Peaty Soil	1	6	1	6	Low
1888	SLR	270969.81	599007.08	0.20	SOIL	GRANULAR	10.21	Peaty Soil	1	6	1	6	Low
1889	SLR	270990.92	598997.00	0.20	SOIL	GRANULAR	10.21	Peaty Soil	1	6	1	6	Low
1890	SLR	271013.70	598996.71	0.30	SOIL	GRANULAR	9.71	Peaty Soil	1	6	1	6	Low
1891	SLR	271020.99	599010.60	0.20	SOIL	GRANULAR	11.14	Peaty Soil	1	6	1	6	Low
1892	SLR	270997.95	599012.57	0.30	SOIL	GRANULAR	11.13	Peaty Soil	1	6	1	6	Low
1893	SLR	270979.13	599014.05	0.20	SOIL	GRANULAR	10.09	Peaty Soil	1	6	1	6	Low
1894	SLR	270967.67	599017.35	0.30	SOIL	GRANULAR	10.21	Peaty Soil	1	6	1	6	Low
1895	SLR	270937.11	599019.36	0.20	SOIL	GRANULAR	8.29	Peaty Soil	1	6	1	6	Low
1896	SLR	270920.69	599019.65	0.20	SOIL	GRANULAR	9.08	Peaty Soil	1	6	1	6	Low
1897	SLR	270898.20	599022.53	0.20	SOIL	GRANULAR	9.05	Peaty Soil	1	6	1	6	Low
1898	SLR	270882.44	599023.55	0.50	SOIL	GRANULAR	6.92	Peaty Soil	1	4	1	4	Negligible
1899	SLR	270861.51	599028.99	0.20	SOIL	GRANULAR	9.25	Peaty Soil	1	6	1	6	Low
1900	SLR	270838.86	599037.07	0.30	SOIL	GRANULAR	10.95	Peaty Soil	1	6	1	6	Low
1901	SLR	270819.91	599041.15	0.20	SOIL	GRANULAR	10.96	Peaty Soil	1	6	1	6	Low
1902	SLR	270800.70	599040.41	0.20	SOIL	GRANULAR	10.42	Peaty Soil	1	6	1	6	Low
1903	SLR	270781.77	599052.47	0.20	SOIL	GRANULAR	10.59	Peaty Soil	1	6	1	6	Low
1904	SLR	270792.70	599064.03	0.20	SOIL	GRANULAR	16.13	Peaty Soil	1	8	1	8	Low
1905	SLR	270833.33	599054.49	0.20	SOIL	GRANULAR	16.02	Peaty Soil	1	8	1	8	Low
1906	SLR	270852.38	599050.04	0.10	SUPERFICIAL	GRANULAR	14.88	Peaty Soil	1	8	1	8	Low
1907	SLR	270876.41	599045.63	0.10	SOIL	GRANULAR	12.79	Peaty Soil	1	8	1	8	Low
1908	SLR	270901.36	599040.07	0.20	SOIL	GRANULAR	13.49	Peaty Soil	1	8	1	8	Low
1909	SLR	270148.23	599887.82	0.30	SOIL	GRANULAR	11.18	Peaty Soil	1	6	1	6	Low
1910	SLR	270173.20	599890.24	0.20	SOIL	GRANULAR	11.51	Peaty Soil	1	6	1	6	Low
1911	SLR	270200.26	599902.62	0.10	SOIL	GRANULAR	12.00	Peaty Soil	1	6	1	6	Low
1912	SLR	270245.42	599907.05	0.20	SOIL	GRANULAR	12.28	Peaty Soil	1	8	1	8	Low
1913	SLR	270270.87	599911.69	0.10	SOIL	GRANULAR	12.38	Peaty Soil	1	8	1	8	Low
1914	SLR	270298.08	599918.13	0.10	SOIL	GRANULAR	11.41	Peaty Soil	1	6	1	6	Low
1915	SLR	270322.23	599925.03	0.20	SOIL	GRANULAR	10.71	Peaty Soil	1	6	1	6	Low
1916	SLR	270348.29	599932.24	0.20	SOIL	GRANULAR	12.32	Peaty Soil	1	8	1	8	Low
1917	SLR	270367.76	599942.25	0.20	SOIL	GRANULAR	10.26	Peaty Soil	1	6	1	6	Low
1918	SLR	270397.45	599946.76	0.10	SOIL	GRANULAR	9.98	Peaty Soil	1	6	1	6	Low
1919	SLR	270424.83	599948.37	0.20	SOIL	GRANULAR	9.96	Peaty Soil	1	6	1	6	Low
1920	SLR	270447.13	599953.66	0.10	SOIL	GRANULAR	9.93	Peaty Soil	1	6	1	6	Low
1921	SLR	270470.22	599957.07	0.20	SOIL	GRANULAR	8.08	Peaty Soil	1	6	1	6	Low
1922	SLR	270491.46	599962.38	0.10	PEAT	GRANULAR	7.86	Peaty Soil	1	4	1	4	Negligible
1923	SLR	270513.83	599966.37	0.10	SOIL	GRANULAR	8.18	Peaty Soil	1	6	1	6	Low
1924	SLR	270562.02	599976.84	0.20	SOIL	GRANULAR	7.76	Peaty Soil	1	4	1	4	Negligible
1925	SLR	270609.53	600003.66	0.10	SUPERFICIAL	GRANULAR	10.00	Peaty Soil	1	6	1	6	Low
1926	SLR	270641.35	600026.85	0.10	SOIL	GRANULAR	8.21	Peaty Soil	1	6	1	6	Low
1927	SLR	270674.61	600055.39	0.10	SOIL	GRANULAR	6.89	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1928	SLR	270743.99	599819.33	0.70	PEAT	GRANULAR	3.06	Thin Peat	2	2	1	4	Negligible
1929	SLR	270724.02	599817.50	0.90	PEAT	GRANULAR	1.80	Thin Peat	2	1	1	2	Negligible
1930	SLR	270722.53	599806.41	0.80	PEAT	GRANULAR	1.98	Thin Peat	2	1	1	2	Negligible
1931	SLR	270717.92	599790.21	0.90	PEAT	GRANULAR	1.33	Thin Peat	2	1	1	2	Negligible
1932	SLR	270733.66	599781.21	0.40	SOIL	GRANULAR	3.14	Peaty Soil	1	2	1	2	Negligible
1933	SLR	270746.32	599794.02	0.20	SOIL	GRANULAR	3.45	Peaty Soil	1	2	1	2	Negligible
1934	SLR	270722.87	599803.61	0.70	PEAT	GRANULAR	1.96	Thin Peat	2	1	1	2	Negligible
1935	SLR	270702.22	599803.85	1.00	PEAT	GRANULAR	0.92	Thin Peat	2	1	1	2	Negligible
1936	SLR	270710.86	599784.29	0.90	PEAT	GRANULAR	1.22	Thin Peat	2	1	1	2	Negligible
1937	SLR	270693.59	599776.82	0.90	PEAT	GRANULAR	1.02	Thin Peat	2	1	1	2	Negligible
1938	SLR	270711.88	599761.06	0.20	SOIL	GRANULAR	4.01	Peaty Soil	1	4	1	4	Negligible
1939	SLR	270716.30	599752.95	0.30	SOIL	GRANULAR	4.56	Peaty Soil	1	4	1	4	Negligible
1940	SLR	270703.87	599748.12	0.20	SOIL	GRANULAR	4.59	Peaty Soil	1	4	1	4	Negligible
1941	SLR	270694.97	599762.49	0.40	SOIL	GRANULAR	1.35	Peaty Soil	1	1	1	1	Negligible
1942	SLR	270689.90	599792.14	0.90	PEAT	GRANULAR	1.00	Thin Peat	2	1	1	2	Negligible
1943	SLR	270674.80	599793.88	0.20	SOIL	GRANULAR	1.04	Peaty Soil	1	1	1	1	Negligible
1944	SLR	270677.74	599771.16	1.00	PEAT	GRANULAR	1.04	Thin Peat	2	1	1	2	Negligible
1945	SLR	270687.10	599754.18	0.20	SOIL	GRANULAR	2.40	Peaty Soil	1	2	1	2	Negligible
1946	SLR	270676.23	599745.03	0.30	SOIL	GRANULAR	2.60	Peaty Soil	1	2	1	2	Negligible
1947	SLR	270667.91	599732.28	0.20	SOIL	GRANULAR	2.83	Peaty Soil	1	2	1	2	Negligible
1948	SLR	270656.42	599752.29	0.10	SOIL	GRANULAR	1.80	Peaty Soil	1	1	1	1	Negligible
1949	SLR	270659.81	599773.91	0.90	PEAT	GRANULAR	1.03	Thin Peat	2	1	1	2	Negligible
1950	SLR	270651.16	599786.04	0.30	SOIL	GRANULAR	1.23	Peaty Soil	1	1	1	1	Negligible
1951	SLR	270636.74	599778.48	0.20	SOIL	GRANULAR	1.08	Peaty Soil	1	1	1	1	Negligible
1952	SLR	270642.75	599762.90	0.90	PEAT	GRANULAR	1.24	Thin Peat	2	1	1	2	Negligible
1953	SLR	270625.76	599776.39	0.50	SOIL	GRANULAR	1.40	Peaty Soil	1	1	1	1	Negligible
1954	SLR	270605.14	599766.78	0.20	SOIL	GRANULAR	1.85	Peaty Soil	1	1	1	1	Negligible
1955	SLR	270587.01	599758.96	0.90	PEAT	GRANULAR	1.84	Thin Peat	2	1	1	2	Negligible
1956	SLR	270563.51	599756.12	0.80	PEAT	GRANULAR	3.49	Thin Peat	2	2	1	4	Negligible
1957	SLR	270534.24	599744.36	0.30	SOIL	GRANULAR	4.40	Peaty Soil	1	4	1	4	Negligible
1958	SLR	270487.01	599745.19	0.30	SOIL	GRANULAR	7.28	Peaty Soil	1	4	1	4	Negligible
1959	SLR	270445.11	599754.58	0.20	SOIL	GRANULAR	7.17	Peaty Soil	1	4	1	4	Negligible
1960	SLR	270417.38	599773.58	0.20	SOIL	GRANULAR	8.41	Peaty Soil	1	6	1	6	Low
1961	SLR	270381.06	599777.98	0.30	SOIL	GRANULAR	9.20	Peaty Soil	1	6	1	6	Low
1962	SLR	270347.51	599786.39	0.30	SOIL	GRANULAR	11.29	Peaty Soil	1	6	1	6	Low
1963	SLR	270309.63	599795.30	0.20	SOIL	GRANULAR	12.80	Peaty Soil	1	8	1	8	Low
1964	SLR	270263.08	599804.83	0.20	SOIL	GRANULAR	12.76	Peaty Soil	1	8	1	8	Low
1965	SLR	270232.06	599820.03	0.90	PEAT	GRANULAR	13.21	Thin Peat	2	8	1	16	Medium
1966	SLR	270191.63	599828.82	0.10	SOIL	GRANULAR	13.35	Peaty Soil	1	8	1	8	Low
1967	SLR	270161.45	599840.29	0.10	SOIL	GRANULAR	13.40	Peaty Soil	1	8	1	8	Low
1968	SLR	269206.49	599205.29	0.10	SOIL	GRANULAR	6.50	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1969	SLR	269172.67	599219.10	0.20	SOIL	GRANULAR	10.61	Peaty Soil	1	6	1	6	Low
1970	SLR	269184.47	599234.71	0.20	SOIL	GRANULAR	11.33	Peaty Soil	1	6	1	6	Low
1971	SLR	269221.24	599220.45	0.10	SOIL	GRANULAR	18.28	Peaty Soil	1	8	1	8	Low
1972	SLR	269244.52	599233.68	0.20	SOIL	GRANULAR	10.00	Peaty Soil	1	6	1	6	Low
1973	SLR	269224.42	599256.36	0.20	SOIL	GRANULAR	10.39	Peaty Soil	1	6	1	6	Low
1974	SLR	269205.22	599244.68	0.30	SOIL	GRANULAR	12.61	Peaty Soil	1	8	1	8	Low
1975	SLR	269174.58	599283.63	0.20	SOIL	GRANULAR	12.01	Peaty Soil	1	8	1	8	Low
1976	SLR	269192.02	599310.95	1.20	PEAT	GRANULAR	9.19	Thin Peat	2	6	1	12	Low
1977	SLR	269212.06	599314.81	0.30	SOIL	GRANULAR	9.24	Peaty Soil	1	6	1	6	Low
1978	SLR	269240.47	599304.51	0.20	SOIL	GRANULAR	9.21	Peaty Soil	1	6	1	6	Low
1979	SLR	269268.50	599288.46	0.30	SOIL	GRANULAR	10.02	Peaty Soil	1	6	1	6	Low
1980	SLR	269296.21	599283.19	0.30	SOIL	GRANULAR	9.83	Peaty Soil	1	6	1	6	Low
1981	SLR	269321.72	599267.77	0.20	SOIL	GRANULAR	9.18	Peaty Soil	1	6	1	6	Low
1982	SLR	269350.74	599260.23	0.90	PEAT	GRANULAR	9.67	Thin Peat	2	6	1	12	Low
1983	SLR	269373.00	599249.55	0.20	SOIL	ROCK	9.76	Peaty Soil	1	6	2	12	Low
1984	SLR	269394.35	599251.34	0.20	SOIL	GRANULAR	14.09	Peaty Soil	1	8	1	8	Low
1985	SLR	269396.85	599264.07	0.10	SOIL	GRANULAR	13.46	Peaty Soil	1	8	1	8	Low
1986	SLR	269376.56	599276.92	0.90	PEAT	GRANULAR	10.92	Thin Peat	2	6	1	12	Low
1987	SLR	269355.15	599287.39	0.30	SOIL	GRANULAR	11.53	Peaty Soil	1	6	1	6	Low
1988	SLR	269332.76	599289.90	0.20	SOIL	GRANULAR	11.75	Peaty Soil	1	6	1	6	Low
1989	SLR	269311.45	599296.84	0.20	SOIL	GRANULAR	9.74	Peaty Soil	1	6	1	6	Low
1990	SLR	269287.47	599302.93	0.30	SOIL	GRANULAR	9.88	Peaty Soil	1	6	1	6	Low
1991	SLR	269268.30	599314.08	0.30	SOIL	GRANULAR	10.24	Peaty Soil	1	6	1	6	Low
1992	SLR	269241.78	599313.01	0.30	SOIL	GRANULAR	9.40	Peaty Soil	1	6	1	6	Low
1993	SLR	269203.20	599323.43	0.30	SOIL	GRANULAR	9.24	Peaty Soil	1	6	1	6	Low
1994	SLR	269179.92	599335.44	0.90	PEAT	GRANULAR	8.70	Thin Peat	2	6	1	12	Low
1995	SLR	269158.89	599362.41	0.30	SOIL	GRANULAR	8.55	Peaty Soil	1	6	1	6	Low
1996	SLR	269149.98	599386.99	0.90	PEAT	GRANULAR	8.62	Thin Peat	2	6	1	12	Low
1997	SLR	269173.20	599390.94	1.00	PEAT	GRANULAR	8.49	Thin Peat	2	6	1	12	Low
1998	SLR	269149.00	599432.68	0.30	SOIL	GRANULAR	8.62	Peaty Soil	1	6	1	6	Low
1999	SLR	269136.99	599467.37	0.60	PEAT	GRANULAR	9.28	Thin Peat	2	6	1	12	Low
2000	SLR	269117.91	599470.53	0.30	SOIL	DEPTH NOT PROVEN	9.25	Peaty Soil	1	6	3	18	Medium
2001	SLR	269131.10	599479.42	0.30	SOIL	GRANULAR	9.25	Peaty Soil	1	6	1	6	Low
2002	SLR	269137.51	599524.33	0.30	SOIL	GRANULAR	9.24	Peaty Soil	1	6	1	6	Low
2003	SLR	269139.88	599568.43	0.20	SOIL	GRANULAR	6.90	Peaty Soil	1	4	1	4	Negligible
2004	SLR	269163.03	599613.40	1.20	PEAT	GRANULAR	7.80	Thin Peat	2	4	1	8	Low
2005	SLR	269173.72	599630.90	1.00	PEAT	GRANULAR	7.84	Thin Peat	2	4	1	8	Low
2006	SLR	269199.15	599655.95	1.00	PEAT	GRANULAR	7.72	Thin Peat	2	4	1	8	Low
2007	SLR	269213.81	599682.43	0.90	PEAT	GRANULAR	9.61	Thin Peat	2	6	1	12	Low
2008	SLR	269248.93	599701.80	1.20	PEAT	GRANULAR	7.71	Thin Peat	2	4	1	8	Low
2009	SLR	269282.84	599745.16	1.00	PEAT	GRANULAR	8.66	Thin Peat	2	6	1	12	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2010	SLR	269283.48	599766.67	0.30	SOIL	GRANULAR	10.12	Peaty Soil	1	6	1	6	Low
2011	SLR	269293.76	599795.50	1.20	PEAT	GRANULAR	10.39	Thin Peat	2	6	1	12	Low
2012	SLR	269321.83	599805.81	1.20	PEAT	GRANULAR	7.61	Thin Peat	2	4	1	8	Low
2013	SLR	269339.36	599829.23	1.00	PEAT	GRANULAR	8.27	Thin Peat	2	6	1	12	Low
2014	SLR	269345.29	599853.93	1.00	PEAT	GRANULAR	8.21	Thin Peat	2	6	1	12	Low
2015	SLR	269338.62	599850.78	1.00	PEAT	GRANULAR	8.23	Thin Peat	2	6	1	12	Low
2016	SLR	269352.96	599866.14	0.40	SOIL	GRANULAR	8.21	Peaty Soil	1	6	1	6	Low
2017	SLR	269359.19	599879.87	0.30	SOIL	GRANULAR	8.21	Peaty Soil	1	6	1	6	Low
2018	SLR	269368.29	599893.71	0.30	SOIL	GRANULAR	8.20	Peaty Soil	1	6	1	6	Low
2019	SLR	269372.79	599916.96	0.30	SOIL	GRANULAR	8.04	Peaty Soil	1	6	1	6	Low
2020	SLR	269382.78	599950.44	1.20	PEAT	GRANULAR	5.72	Thin Peat	2	4	1	8	Low
2021	SLR	269371.54	599942.79	1.00	PEAT	GRANULAR	5.89	Thin Peat	2	4	1	8	Low
2022	SLR	269395.07	599961.03	1.00	PEAT	GRANULAR	5.93	Thin Peat	2	4	1	8	Low
2023	SLR	269410.45	599990.46	0.30	PEAT	GRANULAR	7.68	Peaty Soil	1	4	1	4	Negligible
2024	SLR	269393.55	600038.65	0.80	PEAT	GRANULAR	7.36	Thin Peat	2	4	1	8	Low
2025	SLR	269409.25	600064.54	0.60	PEAT	GRANULAR	6.60	Thin Peat	2	4	1	8	Low
2026	SLR	269415.03	600106.13	0.80	PEAT	GRANULAR	8.27	Thin Peat	2	6	1	12	Low
2027	SLR	269434.53	600131.54	0.80	PEAT	GRANULAR	7.60	Thin Peat	2	4	1	8	Low
2028	SLR	269430.76	600165.06	1.10	PEAT	GRANULAR	7.36	Thin Peat	2	4	1	8	Low
2029	SLR	269443.66	600200.31	1.20	PEAT	GRANULAR	7.47	Thin Peat	2	4	1	8	Low
2030	SLR	269450.60	600212.91	0.80	PEAT	GRANULAR	7.70	Thin Peat	2	4	1	8	Low
2031	SLR	269466.04	600240.48	0.30	SOIL	GRANULAR	7.27	Peaty Soil	1	4	1	4	Negligible
2032	SLR	269493.52	600259.90	0.90	PEAT	GRANULAR	7.37	Thin Peat	2	4	1	8	Low
2033	SLR	269509.75	600285.78	0.80	PEAT	GRANULAR	6.93	Thin Peat	2	4	1	8	Low
2034	SLR	269526.66	600316.64	0.80	PEAT	GRANULAR	6.35	Thin Peat	2	4	1	8	Low
2035	SLR	269559.29	600331.09	0.30	PEAT	GRANULAR	9.30	Peaty Soil	1	6	1	6	Low
2036	SLR	269619.18	600475.94	0.60	PEAT	GRANULAR	1.96	Thin Peat	2	1	1	2	Negligible
2037	SLR	269281.32	599180.62	0.30	SOIL	GRANULAR	10.68	Peaty Soil	1	6	1	6	Low
2038	SLR	269309.12	599182.03	0.20	SOIL	GRANULAR	10.43	Peaty Soil	1	6	1	6	Low
2039	SLR	269369.16	599209.39	0.20	SOIL	GRANULAR	11.57	Peaty Soil	1	6	1	6	Low
2040	SLR	269410.64	599239.53	0.10	SOIL	GRANULAR	14.46	Peaty Soil	1	8	1	8	Low
2041	SLR	269445.00	599269.14	0.40	SOIL	GRANULAR	15.86	Peaty Soil	1	8	1	8	Low
2042	SLR	269475.48	599296.64	0.20	SOIL	GRANULAR	17.12	Peaty Soil	1	8	1	8	Low
2043	SLR	269498.50	599319.16	0.20	SOIL	GRANULAR	15.38	Peaty Soil	1	8	1	8	Low
2044	SLR	269532.02	599352.69	0.10	SOIL	GRANULAR	14.51	Peaty Soil	1	8	1	8	Low
2045	SLR	269572.63	599356.12	0.10	SOIL	GRANULAR	15.16	Peaty Soil	1	8	1	8	Low
2046	SLR	269613.50	599385.54	0.10	SOIL	GRANULAR	15.14	Peaty Soil	1	8	1	8	Low
2047	SLR	269633.31	599445.66	0.10	SOIL	GRANULAR	17.71	Peaty Soil	1	8	1	8	Low
2048	SLR	269672.35	599464.01	0.10	SOIL	GRANULAR	17.72	Peaty Soil	1	8	1	8	Low
2049	SLR	269705.66	599504.70	0.10	SOIL	GRANULAR	18.36	Peaty Soil	1	8	1	8	Low
2050	SLR	269730.18	599547.21	0.10	SOIL	GRANULAR	18.11	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2051	SLR	269759.61	599584.80	0.20	SOIL	GRANULAR	18.77	Peaty Soil	1	8	1	8	Low
2052	SLR	269789.03	599627.31	0.20	SOIL	GRANULAR	18.65	Peaty Soil	1	8	1	8	Low
2053	SLR	269827.04	599660.83	0.10	SOIL	GRANULAR	19.36	Peaty Soil	1	8	1	8	Low
2054	SLR	269861.37	599700.06	0.10	SOIL	GRANULAR	19.40	Peaty Soil	1	8	1	8	Low
2055	SLR	269898.97	599731.12	0.10	SOIL	GRANULAR	18.00	Peaty Soil	1	8	1	8	Low
2056	SLR	269938.20	599757.28	0.10	SOIL	GRANULAR	19.42	Peaty Soil	1	8	1	8	Low
2057	SLR	269987.23	599799.38	0.10	SOIL	GRANULAR	17.86	Peaty Soil	1	8	1	8	Low
2058	SLR	270055.65	599830.77	0.10	SOIL	GRANULAR	16.39	Peaty Soil	1	8	1	8	Low
2059	SLR	270112.31	599869.76	0.10	SOIL	GRANULAR	11.94	Peaty Soil	1	6	1	6	Low
2060	SLR	267669.44	611253.92	1.10	PEAT	GRANULAR	4.07	Thin Peat	2	4	1	8	Low
2061	SLR	267645.69	611265.40	2.00	PEAT	GRANULAR	3.89	Thick Peat	3	2	1	6	Low
2062	SLR	267604.55	611268.12	1.80	PEAT	GRANULAR	3.23	Thick Peat	3	2	1	6	Low
2063	SLR	269024.01	606866.73	0.10	SOIL	GRANULAR	30.04	Peaty Soil	1	8	1	8	Low
2064	SLR	268884.42	606818.36	0.10	SOIL	GRANULAR	31.74	Peaty Soil	1	8	1	8	Low
2065	SLR	268843.37	606807.51	0.10	SOIL	GRANULAR	30.93	Peaty Soil	1	8	1	8	Low
2066	SLR	268814.72	606822.28	0.10	SOIL	GRANULAR	24.70	Peaty Soil	1	8	1	8	Low
2067	SLR	268749.01	606825.35	0.20	SOIL	GRANULAR	21.70	Peaty Soil	1	8	1	8	Low
2068	SLR	268722.80	606822.60	0.20	SOIL	GRANULAR	15.63	Peaty Soil	1	8	1	8	Low
2069	SLR	268692.76	606805.12	0.20	SOIL	GRANULAR	13.15	Peaty Soil	1	8	1	8	Low
2070	SLR	268662.81	606783.37	0.20	SOIL	GRANULAR	14.74	Peaty Soil	1	8	1	8	Low
2071	SLR	268649.80	606751.28	0.10	SOIL	GRANULAR	14.44	Peaty Soil	1	8	1	8	Low
2072	SLR	268640.51	606705.71	0.30	SOIL	GRANULAR	13.55	Peaty Soil	1	8	1	8	Low
2073	SLR	268600.21	606691.69	0.10	SOIL	GRANULAR	14.26	Peaty Soil	1	8	1	8	Low
2074	SLR	268602.81	606654.68	0.30	SOIL	GRANULAR	13.13	Peaty Soil	1	8	1	8	Low
2075	SLR	268569.98	606610.93	0.10	SOIL	GRANULAR	12.81	Peaty Soil	1	8	1	8	Low
2076	SLR	268542.68	606575.37	0.20	SOIL	GRANULAR	14.57	Peaty Soil	1	8	1	8	Low
2077	SLR	268525.80	606534.29	0.40	SOIL	GRANULAR	17.41	Peaty Soil	1	8	1	8	Low
2078	SLR	268491.79	606521.94	0.20	SOIL	GRANULAR	15.81	Peaty Soil	1	8	1	8	Low
2079	SLR	268465.78	606522.35	0.10	SOIL	GRANULAR	11.26	Peaty Soil	1	6	1	6	Low
2080	SLR	268451.62	606519.24	0.10	SOIL	GRANULAR	10.16	Peaty Soil	1	6	1	6	Low
2081	SLR	268437.09	606539.35	0.20	SOIL	GRANULAR	11.12	Peaty Soil	1	6	1	6	Low
2082	SLR	268443.95	606517.62	0.20	SOIL	GRANULAR	9.16	Peaty Soil	1	6	1	6	Low
2083	SLR	268424.28	606503.54	0.20	SOIL	GRANULAR	9.08	Peaty Soil	1	6	1	6	Low
2084	SLR	268404.66	606505.42	0.10	SOIL	GRANULAR	9.68	Peaty Soil	1	6	1	6	Low
2085	SLR	268386.42	606504.11	0.10	SOIL	GRANULAR	9.94	Peaty Soil	1	6	1	6	Low
2086	SLR	268371.73	606504.74	0.10	SOIL	GRANULAR	10.10	Peaty Soil	1	6	1	6	Low
2087	SLR	268356.21	606505.57	0.90	PEAT	GRANULAR	11.96	Thin Peat	2	6	1	12	Low
2088	SLR	268339.92	606509.21	0.10	SOIL	GRANULAR	13.53	Peaty Soil	1	8	1	8	Low
2089	SLR	268330.85	606513.75	0.30	SOIL	GRANULAR	13.37	Peaty Soil	1	8	1	8	Low
2090	SLR	268311.88	606509.31	0.10	SOIL	GRANULAR	13.32	Peaty Soil	1	8	1	8	Low
2091	SLR	268294.33	606506.12	0.20	SOIL	GRANULAR	13.06	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2092	SLR	268272.08	606501.40	0.10	SOIL	GRANULAR	13.14	Peaty Soil	1	8	1	8	Low
2093	SLR	268255.61	606502.63	0.10	SOIL	GRANULAR	14.74	Peaty Soil	1	8	1	8	Low
2094	SLR	268225.21	606501.31	0.20	SUPERFICIAL	GRANULAR	12.30	Peaty Soil	1	8	1	8	Low
2095	SLR	268198.98	606505.07	0.30	SOIL	GRANULAR	12.64	Peaty Soil	1	8	1	8	Low
2096	SLR	268154.75	606511.77	0.20	SOIL	GRANULAR	11.92	Peaty Soil	1	6	1	6	Low
2097	SLR	268097.13	606520.36	0.20	SOIL	GRANULAR	10.17	Peaty Soil	1	6	1	6	Low
2098	SLR	268035.02	606484.72	0.20	SOIL	GRANULAR	6.77	Peaty Soil	1	4	1	4	Negligible
2099	SLR	268007.25	606511.35	0.20	SOIL	GRANULAR	9.18	Peaty Soil	1	6	1	6	Low
2100	SLR	267978.19	606505.17	1.00	PEAT	GRANULAR	8.07	Thin Peat	2	6	1	12	Low
2101	SLR	267959.15	606494.60	0.60	PEAT	GRANULAR	11.86	Thin Peat	2	6	1	12	Low
2102	SLR	267938.93	606444.91	1.10	PEAT	GRANULAR	9.48	Thin Peat	2	6	1	12	Low
2103	SLR	267916.63	606406.60	1.50	PEAT	GRANULAR	8.36	Thin Peat	2	6	1	12	Low
2104	SLR	267892.10	606354.07	2.40	PEAT	GRANULAR	8.33	Thick Peat	3	6	1	18	Medium
2105	SLR	267852.92	606307.17	2.50	PEAT	GRANULAR	4.21	Thick Peat	3	4	1	12	Low
2106	SLR	267843.54	606276.46	1.80	PEAT	GRANULAR	2.44	Thick Peat	3	2	1	6	Low
2107	SLR	267832.02	606220.38	1.80	PEAT	GRANULAR	3.22	Thick Peat	3	2	1	6	Low
2108	SLR	267810.61	606180.37	1.70	PEAT	GRANULAR	4.08	Thick Peat	3	4	1	12	Low
2109	SLR	267780.33	606147.69	0.20	PEAT	GRANULAR	3.25	Peaty Soil	1	2	1	2	Negligible
2110	SLR	267796.27	606114.92	0.60	PEAT	GRANULAR	3.19	Thin Peat	2	2	1	4	Negligible
2111	SLR	267824.27	606095.89	0.70	PEAT	GRANULAR	4.11	Thin Peat	2	4	1	8	Low
2112	SLR	267847.07	606097.43	0.10	SOIL	GRANULAR	3.10	Peaty Soil	1	2	1	2	Negligible
2113	SLR	267861.86	606072.12	0.20	SOIL	GRANULAR	6.41	Peaty Soil	1	4	1	4	Negligible
2114	SLR	267885.52	606053.04	0.90	PEAT	GRANULAR	6.45	Thin Peat	2	4	1	8	Low
2115	SLR	267912.03	606051.50	0.20	SOIL	GRANULAR	5.91	Peaty Soil	1	4	1	4	Negligible
2116	SLR	267937.11	606040.91	0.20	SOIL	GRANULAR	5.91	Peaty Soil	1	4	1	4	Negligible
2117	SLR	267955.09	606051.33	0.20	SOIL	GRANULAR	7.11	Peaty Soil	1	4	1	4	Negligible
2118	SLR	267976.41	606035.28	0.30	SOIL	GRANULAR	10.75	Peaty Soil	1	6	1	6	Low
2119	SLR	267992.94	606018.46	0.20	SOIL	GRANULAR	15.08	Peaty Soil	1	8	1	8	Low
2120	SLR	268006.60	606018.79	0.20	SOIL	GRANULAR	17.18	Peaty Soil	1	8	1	8	Low
2121	SLR	268001.82	606028.96	0.20	SOIL	GRANULAR	10.35	Peaty Soil	1	6	1	6	Low
2122	SLR	268002.72	606037.84	0.20	SOIL	GRANULAR	9.16	Peaty Soil	1	6	1	6	Low
2123	SLR	267990.64	606033.56	0.30	SOIL	GRANULAR	10.33	Peaty Soil	1	6	1	6	Low
2124	SLR	267986.07	606050.59	0.20	SOIL	GRANULAR	8.67	Peaty Soil	1	6	1	6	Low
2125	SLR	267744.38	606106.26	1.10	PEAT	GRANULAR	1.80	Thin Peat	2	1	1	2	Negligible
2126	SLR	267732.96	606127.76	0.10	SOIL	GRANULAR	2.35	Peaty Soil	1	2	1	2	Negligible
2127	SLR	267718.42	606101.47	0.90	PEAT	GRANULAR	1.85	Thin Peat	2	1	1	2	Negligible
2128	SLR	267712.96	606067.67	0.30	SOIL	GRANULAR	4.83	Peaty Soil	1	4	1	4	Negligible
2129	SLR	267719.87	606040.37	0.10	SOIL	GRANULAR	7.67	Peaty Soil	1	4	1	4	Negligible
2130	SLR	267739.39	605985.59	1.10	PEAT	GRANULAR	5.35	Thin Peat	2	4	1	8	Low
2131	SLR	267759.59	605960.48	1.20	PEAT	GRANULAR	7.16	Thin Peat	2	4	1	8	Low
2132	SLR	267781.27	605942.57	1.70	PEAT	GRANULAR	10.36	Thick Peat	3	6	1	18	Medium

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2133	SLR	267787.06	605891.92	1.20	PEAT	GRANULAR	6.52	Thin Peat	2	4	1	8	Low
2134	SLR	267790.44	605845.97	1.20	PEAT	GRANULAR	4.67	Thin Peat	2	4	1	8	Low
2135	SLR	267774.50	605797.64	1.00	PEAT	GRANULAR	4.79	Thin Peat	2	4	1	8	Low
2136	SLR	267750.54	605782.02	1.00	PEAT	GRANULAR	5.54	Thin Peat	2	4	1	8	Low
2137	SLR	267734.19	605762.47	1.00	PEAT	GRANULAR	9.25	Thin Peat	2	6	1	12	Low
2138	SLR	267708.17	605745.24	0.30	SOIL	GRANULAR	9.57	Peaty Soil	1	6	1	6	Low
2139	SLR	267682.56	605731.16	0.60	PEAT	GRANULAR	10.32	Thin Peat	2	6	1	12	Low
2140	SLR	267652.23	605711.10	0.20	SOIL	GRANULAR	6.54	Peaty Soil	1	4	1	4	Negligible
2141	SLR	267609.36	605699.95	0.20	SOIL	GRANULAR	12.41	Peaty Soil	1	8	1	8	Low
2142	SLR	267560.57	605682.11	0.30	SOIL	GRANULAR	10.40	Peaty Soil	1	6	1	6	Low
2143	SLR	267516.76	605660.78	0.80	PEAT	GRANULAR	11.44	Thin Peat	2	6	1	12	Low
2144	SLR	267470.30	605639.53	0.50	SOIL	GRANULAR	12.93	Peaty Soil	1	8	1	8	Low
2145	SLR	267425.37	605609.14	0.40	SOIL	GRANULAR	10.85	Peaty Soil	1	6	1	6	Low
2146	SLR	267379.79	605596.22	0.60	PEAT	GRANULAR	17.30	Thin Peat	2	8	1	16	Medium
2147	SLR	267331.26	605569.10	0.80	PEAT	GRANULAR	10.54	Thin Peat	2	6	1	12	Low
2148	SLR	267297.41	605545.06	0.20	SOIL	GRANULAR	9.28	Peaty Soil	1	6	1	6	Low
2149	SLR	267266.41	605523.90	0.10	SOIL	GRANULAR	6.34	Peaty Soil	1	4	1	4	Negligible
2150	SLR	267231.89	605456.45	0.90	PEAT	GRANULAR	4.69	Thin Peat	2	4	1	8	Low
2151	SLR	267193.40	605450.37	0.10	SOIL	GRANULAR	6.23	Peaty Soil	1	4	1	4	Negligible
2152	SLR	267153.05	605445.65	0.70	PEAT	GRANULAR	4.47	Thin Peat	2	4	1	8	Low
2153	SLR	267130.82	605403.44	0.10	SOIL	GRANULAR	7.48	Peaty Soil	1	4	1	4	Negligible
2154	SLR	267103.70	605392.01	0.20	SOIL	GRANULAR	7.92	Peaty Soil	1	4	1	4	Negligible
2155	SLR	267068.15	605378.05	0.30	SOIL	GRANULAR	5.59	Peaty Soil	1	4	1	4	Negligible
2156	SLR	267049.10	605367.48	0.10	SOIL	GRANULAR	7.27	Peaty Soil	1	4	1	4	Negligible
2157	SLR	267018.81	605370.07	0.20	SOIL	GRANULAR	5.67	Peaty Soil	1	4	1	4	Negligible
2158	SLR	266983.05	605387.85	0.40	SOIL	GRANULAR	3.59	Peaty Soil	1	2	1	2	Negligible
2159	SLR	266947.66	605393.55	0.50	SOIL	GRANULAR	5.20	Peaty Soil	1	4	1	4	Negligible
2160	SLR	266924.45	605416.90	0.70	PEAT	GRANULAR	5.46	Thin Peat	2	4	1	8	Low
2161	SLR	266891.08	605415.68	0.30	SOIL	GRANULAR	2.18	Peaty Soil	1	2	1	2	Negligible
2162	SLR	266853.73	605437.03	0.20	SOIL	GRANULAR	5.63	Peaty Soil	1	4	1	4	Negligible
2163	SLR	266824.89	605459.80	1.10	PEAT	GRANULAR	5.10	Thin Peat	2	4	1	8	Low
2164	SLR	266799.54	605471.89	1.10	PEAT	GRANULAR	3.24	Thin Peat	2	2	1	4	Negligible
2165	SLR	266826.13	605469.23	1.20	PEAT	GRANULAR	7.16	Thin Peat	2	4	1	8	Low
2166	SLR	267082.30	605331.22	0.30	SOIL	GRANULAR	7.27	Peaty Soil	1	4	1	4	Negligible
2167	SLR	267126.82	605347.88	0.60	PEAT	GRANULAR	6.21	Thin Peat	2	4	1	8	Low
2168	SLR	267169.27	605351.80	0.40	SOIL	GRANULAR	6.59	Peaty Soil	1	4	1	4	Negligible
2169	SLR	267218.89	605375.92	0.10	SOIL	GRANULAR	11.44	Peaty Soil	1	6	1	6	Low
2170	SLR	267265.49	605359.67	0.10	SOIL	GRANULAR	12.46	Peaty Soil	1	8	1	8	Low
2171	SLR	267300.55	605346.56	0.40	SOIL	GRANULAR	8.92	Peaty Soil	1	6	1	6	Low
2172	SLR	267339.85	605337.58	1.00	PEAT	GRANULAR	4.23	Thin Peat	2	4	1	8	Low
2173	SLR	267355.74	605327.27	0.80	PEAT	GRANULAR	9.60	Thin Peat	2	6	1	12	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2174	SLR	267380.26	605305.37	1.30	PEAT	GRANULAR	6.19	Thin Peat	2	4	1	8	Low
2175	SLR	267403.74	605301.33	0.90	PEAT	GRANULAR	8.55	Thin Peat	2	6	1	12	Low
2176	SLR	267419.68	605275.42	0.30	SOIL	GRANULAR	8.77	Peaty Soil	1	6	1	6	Low
2177	SLR	267445.91	605253.47	0.30	SOIL	GRANULAR	8.77	Peaty Soil	1	6	1	6	Low
2178	SLR	267467.23	605258.77	0.30	SOIL	GRANULAR	8.77	Peaty Soil	1	6	1	6	Low
2179	SLR	267480.15	605262.65	0.90	PEAT	GRANULAR	8.20	Thin Peat	2	6	1	12	Low
2180	SLR	267491.13	605254.71	0.90	PEAT	GRANULAR	7.03	Thin Peat	2	4	1	8	Low
2181	SLR	267496.29	605254.00	0.80	PEAT	GRANULAR	6.29	Thin Peat	2	4	1	8	Low
2182	SLR	267485.12	605255.45	0.90	PEAT	GRANULAR	7.70	Thin Peat	2	4	1	8	Low
2183	SLR	267461.43	605270.08	1.00	PEAT	GRANULAR	8.78	Thin Peat	2	6	1	12	Low
2184	SLR	267444.99	605283.01	0.90	PEAT	GRANULAR	8.77	Thin Peat	2	6	1	12	Low
2185	SLR	267424.97	605285.65	0.40	SOIL	GRANULAR	8.77	Peaty Soil	1	6	1	6	Low
2186	SLR	267410.79	605300.00	0.20	SOIL	GRANULAR	8.76	Peaty Soil	1	6	1	6	Low
2187	SLR	267389.89	605308.61	1.60	PEAT	GRANULAR	7.65	Thick Peat	3	4	1	12	Low
2188	SLR	267380.05	605315.77	2.30	PEAT	GRANULAR	6.22	Thick Peat	3	4	1	12	Low
2189	SLR	267362.78	605325.76	1.80	PEAT	GRANULAR	7.94	Thick Peat	3	4	1	12	Low
2190	SLR	267356.27	605341.36	2.20	PEAT	GRANULAR	4.49	Thick Peat	3	4	1	12	Low
2191	SLR	267089.18	605275.15	0.80	PEAT	GRANULAR	2.11	Thin Peat	2	2	1	4	Negligible
2192	SLR	267090.09	605277.35	0.80	PEAT	GRANULAR	2.46	Thin Peat	2	2	1	4	Negligible
2193	SLR	267074.31	605238.29	0.30	SOIL	GRANULAR	2.61	Peaty Soil	1	2	1	2	Negligible
2194	SLR	267056.41	605202.45	0.20	SOIL	GRANULAR	3.94	Peaty Soil	1	2	1	2	Negligible
2195	SLR	267040.03	605157.47	0.50	PEAT	GRANULAR	5.57	Peaty Soil	1	4	1	4	Negligible
2196	SLR	267022.21	605121.26	1.00	PEAT	GRANULAR	4.95	Thin Peat	2	4	1	8	Low
2197	SLR	267004.21	605082.08	0.60	PEAT	GRANULAR	2.90	Thin Peat	2	2	1	4	Negligible
2198	SLR	266988.94	605049.51	0.30	SOIL	GRANULAR	4.89	Peaty Soil	1	4	1	4	Negligible
2199	SLR	266959.72	605024.59	0.30	SOIL	GRANULAR	7.67	Peaty Soil	1	4	1	4	Negligible
2200	SLR	266912.07	604981.66	0.10	SOIL	GRANULAR	6.33	Peaty Soil	1	4	1	4	Negligible
2201	SLR	266894.61	604946.74	0.80	PEAT	GRANULAR	7.41	Thin Peat	2	4	1	8	Low
2202	SLR	266861.29	604912.11	0.60	PEAT	GRANULAR	7.56	Thin Peat	2	4	1	8	Low
2203	SLR	266844.55	604879.95	1.00	PEAT	GRANULAR	8.82	Thin Peat	2	6	1	12	Low
2204	SLR	266816.67	604853.88	1.00	PEAT	GRANULAR	8.48	Thin Peat	2	6	1	12	Low
2205	SLR	266783.33	604808.30	0.30	SOIL	GRANULAR	8.75	Peaty Soil	1	6	1	6	Low
2206	SLR	266747.04	604770.05	0.50	SOIL	GRANULAR	10.16	Peaty Soil	1	6	1	6	Low
2207	SLR	266734.22	604734.43	0.10	SOIL	GRANULAR	8.72	Peaty Soil	1	6	1	6	Low
2208	SLR	266719.61	604702.94	0.30	SOIL	GRANULAR	9.39	Peaty Soil	1	6	1	6	Low
2209	SLR	266690.82	604653.70	1.00	PEAT	GRANULAR	11.70	Thin Peat	2	6	1	12	Low
2210	SLR	266678.27	604613.06	0.80	PEAT	GRANULAR	8.25	Thin Peat	2	6	1	12	Low
2211	SLR	266664.83	604563.91	1.10	PEAT	GRANULAR	9.53	Thin Peat	2	6	1	12	Low
2212	SLR	266659.12	604532.72	0.50	SOIL	GRANULAR	7.94	Peaty Soil	1	4	1	4	Negligible
2213	SLR	266668.99	604495.11	0.40	SOIL	GRANULAR	4.82	Peaty Soil	1	4	1	4	Negligible
2214	SLR	266673.50	604451.55	1.30	PEAT	GRANULAR	8.40	Thin Peat	2	6	1	12	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2215	SLR	266695.18	604429.92	0.50	SOIL	GRANULAR	9.12	Peaty Soil	1	6	1	6	Low
2216	SLR	266724.09	604412.90	0.90	PEAT	GRANULAR	1.10	Thin Peat	2	1	1	2	Negligible
2217	SLR	266779.24	604437.40	0.30	SOIL	GRANULAR	5.96	Peaty Soil	1	4	1	4	Negligible
2218	SLR	266798.75	604452.59	0.20	SOIL	GRANULAR	8.06	Peaty Soil	1	6	1	6	Low
2219	SLR	266833.35	604487.37	0.20	SOIL	GRANULAR	6.25	Peaty Soil	1	4	1	4	Negligible
2220	SLR	266873.97	604514.73	0.20	SOIL	GRANULAR	5.26	Peaty Soil	1	4	1	4	Negligible
2221	SLR	266906.28	604554.21	0.70	SOIL	GRANULAR	4.42	Thin Peat	2	4	1	8	Low
2222	SLR	266934.27	604566.36	0.30	SOIL	GRANULAR	4.35	Peaty Soil	1	4	1	4	Negligible
2223	SLR	266953.24	604584.72	0.50	SOIL	GRANULAR	3.46	Peaty Soil	1	2	1	2	Negligible
2224	SLR	266982.62	604604.44	0.20	SOIL	GRANULAR	2.82	Peaty Soil	1	2	1	2	Negligible
2225	SLR	267006.44	604615.04	0.10	SOIL	GRANULAR	1.78	Peaty Soil	1	1	1	1	Negligible
2226	SLR	267024.33	604625.64	0.10	SOIL	GRANULAR	4.70	Peaty Soil	1	4	1	4	Negligible
2227	SLR	267043.79	604642.87	0.20	SOIL	GRANULAR	3.93	Peaty Soil	1	2	1	2	Negligible
2228	SLR	267063.69	604671.04	0.30	SOIL	GRANULAR	5.96	Peaty Soil	1	4	1	4	Negligible
2229	SLR	267070.56	604688.10	0.20	SOIL	GRANULAR	6.04	Peaty Soil	1	4	1	4	Negligible
2230	SLR	267088.47	604706.67	0.20	SOIL	GRANULAR	5.92	Peaty Soil	1	4	1	4	Negligible
2231	SLR	269137.24	606891.92	0.00	SOIL	GRANULAR	18.81	No Peat	0	8	1	0	None
2232	SLR	269094.91	606868.08	0.00	SOIL	GRANULAR	20.12	No Peat	0	8	1	0	None
2233	SLR	269036.55	606855.76	0.00	SOIL	GRANULAR	21.74	No Peat	0	8	1	0	None
2234	SLR	269000.86	606852.83	0.00	SOIL	GRANULAR	29.40	No Peat	0	8	1	0	None
2235	SLR	268967.66	606842.24	0.00	SOIL	GRANULAR	23.73	No Peat	0	8	1	0	None
2236	SLR	268961.82	606866.41	0.00	SOIL	GRANULAR	25.56	No Peat	0	8	1	0	None
2237	SLR	268990.89	606877.96	0.10	PEAT	GRANULAR	26.05	Peaty Soil	1	8	1	8	Low
2238	SLR	269017.65	606877.43	0.10	ROCK	GRANULAR	28.23	Peaty Soil	1	8	1	8	Low
2239	SLR	269051.39	606880.23	0.00	SOIL	GRANULAR	20.13	No Peat	0	8	1	0	None
2240	SLR	269092.06	606890.14	0.00	SOIL	GRANULAR	20.46	No Peat	0	8	1	0	None
2241	SLR	269135.66	606912.55	0.00	ROCK	ROCK	22.65	No Peat	0	8	2	0	None
2242	SLR	269135.45	606946.58	0.00	SOIL	GRANULAR	18.06	No Peat	0	8	1	0	None
2243	SLR	269098.42	606935.80	0.20	PEAT	GRANULAR	18.51	Peaty Soil	1	8	1	8	Low
2244	SLR	269068.95	606916.66	0.00	SOIL	GRANULAR	25.13	No Peat	0	8	1	0	None
2245	SLR	269032.96	606901.62	0.00	SOIL	GRANULAR	22.86	No Peat	0	8	1	0	None
2246	SLR	268997.25	606893.42	0.20	PEAT	GRANULAR	28.94	Peaty Soil	1	8	1	8	Low
2247	SLR	268960.44	606896.33	0.00	SOIL	GRANULAR	25.47	No Peat	0	8	1	0	None
2248	SLR	268961.30	606923.33	0.30	PEAT	GRANULAR	20.03	Peaty Soil	1	8	1	8	Low
2249	SLR	268992.27	606929.28	0.40	PEAT	GRANULAR	17.48	Peaty Soil	1	8	1	8	Low
2250	SLR	269009.82	606920.63	0.20	PEAT	GRANULAR	19.11	Peaty Soil	1	8	1	8	Low
2251	SLR	269046.74	606930.89	0.60	PEAT	GRANULAR	19.22	Thin Peat	2	8	1	16	Medium
2252	SLR	269082.85	606954.52	0.20	PEAT	GRANULAR	18.61	Peaty Soil	1	8	1	8	Low
2253	SLR	269114.69	606960.85	0.30	PEAT	GRANULAR	18.61	Peaty Soil	1	8	1	8	Low
2254	SLR	268892.65	606808.74	0.00	SOIL	GRANULAR	30.55	No Peat	0	8	1	0	None
2255	SLR	268848.16	606798.96	0.00	SOIL	GRANULAR	25.18	No Peat	0	8	1	0	None

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2256	SLR	268828.49	606801.20	0.10	PEAT	GRANULAR	29.55	Peaty Soil	1	8	1	8	Low
2257	SLR	268812.91	606803.81	0.10	PEAT	GRANULAR	28.59	Peaty Soil	1	8	1	8	Low
2258	SLR	268769.35	606806.13	0.30	PEAT	GRANULAR	21.87	Peaty Soil	1	8	1	8	Low
2259	SLR	268727.13	606803.19	0.20	PEAT	GRANULAR	16.42	Peaty Soil	1	8	1	8	Low
2260	SLR	268700.28	606789.16	0.40	PEAT	GRANULAR	14.24	Peaty Soil	1	8	1	8	Low
2261	SLR	268670.55	606766.38	0.30	PEAT	GRANULAR	14.76	Peaty Soil	1	8	1	8	Low
2262	SLR	268646.57	606736.75	0.10	PEAT	GRANULAR	13.45	Peaty Soil	1	8	1	8	Low
2263	SLR	268624.98	606710.52	0.50	PEAT	GRANULAR	13.54	Peaty Soil	1	8	1	8	Low
2264	SLR	268621.59	606691.76	0.30	PEAT	GRANULAR	13.29	Peaty Soil	1	8	1	8	Low
2265	SLR	268612.52	606651.20	0.60	PEAT	GRANULAR	12.32	Thin Peat	2	8	1	16	Medium
2266	SLR	268591.86	606622.27	0.10	PEAT	GRANULAR	13.25	Peaty Soil	1	8	1	8	Low
2267	SLR	268570.57	606579.10	0.30	PEAT	GRANULAR	14.89	Peaty Soil	1	8	1	8	Low
2268	SLR	268558.12	606549.94	0.20	PEAT	GRANULAR	16.04	Peaty Soil	1	8	1	8	Low
2269	SLR	268528.51	606520.05	0.20	PEAT	GRANULAR	17.60	Peaty Soil	1	8	1	8	Low
2270	SLR	268491.94	606495.14	0.30	PEAT	GRANULAR	13.98	Peaty Soil	1	8	1	8	Low
2271	SLR	268456.18	606493.25	0.20	PEAT	GRANULAR	14.87	Peaty Soil	1	8	1	8	Low
2272	SLR	268441.45	606490.28	0.10	PEAT	GRANULAR	11.09	Peaty Soil	1	6	1	6	Low
2273	SLR	268413.36	606491.47	0.20	PEAT	GRANULAR	11.26	Peaty Soil	1	6	1	6	Low
2274	SLR	268390.27	606487.72	0.30	PEAT	GRANULAR	14.36	Peaty Soil	1	8	1	8	Low
2275	SLR	268340.82	606483.61	0.20	PEAT	GRANULAR	13.26	Peaty Soil	1	8	1	8	Low
2276	SLR	268300.84	606484.04	0.10	PEAT	GRANULAR	13.40	Peaty Soil	1	8	1	8	Low
2277	SLR	268250.99	606482.49	0.00	PEAT	GRANULAR	15.17	No Peat	0	8	1	0	None
2278	SLR	268200.30	606481.25	0.30	PEAT	GRANULAR	15.22	Peaty Soil	1	8	1	8	Low
2279	SLR	268177.68	606494.51	0.30	PEAT	GRANULAR	16.11	Peaty Soil	1	8	1	8	Low
2280	SLR	268137.76	606497.17	0.10	PEAT	GRANULAR	11.59	Peaty Soil	1	6	1	6	Low
2281	SLR	268077.65	606501.84	0.30	PEAT	GRANULAR	10.49	Peaty Soil	1	6	1	6	Low
2282	SLR	268033.86	606505.79	0.00	PEAT	GRANULAR	9.70	No Peat	0	6	1	0	None
2283	SLR	267987.34	606479.02	1.60	PEAT	GRANULAR	4.48	Thick Peat	3	4	1	12	Low
2284	SLR	267985.39	606488.01	0.90	PEAT	GRANULAR	6.01	Thin Peat	2	4	1	8	Low
2285	SLR	267962.65	606478.72	1.40	PEAT	GRANULAR	7.83	Thin Peat	2	4	1	8	Low
2286	SLR	267951.13	606449.58	1.00	PEAT	GRANULAR	9.42	Thin Peat	2	6	1	12	Low
2287	SLR	267934.50	606402.69	1.40	PEAT	GRANULAR	8.82	Thin Peat	2	6	1	12	Low
2288	SLR	267910.27	606365.87	2.20	PEAT	GRANULAR	4.92	Thick Peat	3	4	1	12	Low
2289	SLR	267894.20	606338.40	2.40	PEAT	GRANULAR	3.74	Thick Peat	3	2	1	6	Low
2290	SLR	267867.23	606290.06	1.80	PEAT	GRANULAR	2.63	Thick Peat	3	2	1	6	Low
2291	SLR	267849.10	606248.88	1.70	PEAT	DEPTH NOT PROVEN	2.22	Thick Peat	3	2	3	18	Medium
2292	SLR	267837.13	606201.98	1.50	PEAT	GRANULAR	2.70	Thin Peat	2	2	1	4	Negligible
2293	SLR	267821.23	606158.27	1.40	PEAT	GRANULAR	2.33	Thin Peat	2	2	1	4	Negligible
2294	SLR	2677994.27	606009.10	0.20	PEAT	GRANULAR	19.99	Peaty Soil	1	8	1	8	Low
2295	SLR	2677970.52	606022.49	0.20	PEAT	GRANULAR	11.55	Peaty Soil	1	6	1	6	Low
2296	SLR	2677944.20	606028.84	0.10	PEAT	GRANULAR	10.32	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2297	SLR	267907.11	606050.18	0.20	PEAT	GRANULAR	5.91	Peaty Soil	1	4	1	4	Negligible
2298	SLR	267885.26	606061.40	0.20	PEAT	GRANULAR	6.66	Peaty Soil	1	4	1	4	Negligible
2299	SLR	267846.88	606068.50	0.30	PEAT	GRANULAR	6.47	Peaty Soil	1	4	1	4	Negligible
2300	SLR	267823.81	606085.17	0.70	PEAT	GRANULAR	5.63	Thin Peat	2	4	1	8	Low
2301	SLR	267789.33	606090.83	1.60	PEAT	GRANULAR	4.58	Thick Peat	3	4	1	12	Low
2302	SLR	267755.15	606092.63	0.80	PEAT	GRANULAR	5.54	Thin Peat	2	4	1	8	Low
2303	SLR	267737.47	606059.03	1.30	PEAT	GRANULAR	5.92	Thin Peat	2	4	1	8	Low
2304	SLR	267733.44	606025.33	0.80	PEAT	GRANULAR	10.48	Thin Peat	2	6	1	12	Low
2305	SLR	267763.77	606004.94	0.10	PEAT	GRANULAR	6.01	Peaty Soil	1	4	1	4	Negligible
2306	SLR	267788.39	605972.22	0.50	PEAT	GRANULAR	13.34	Peaty Soil	1	8	1	8	Low
2307	SLR	267803.50	605936.77	1.50	PEAT	GRANULAR	7.73	Thin Peat	2	4	1	8	Low
2308	SLR	267816.96	605889.68	0.20	PEAT	GRANULAR	7.19	Peaty Soil	1	4	1	4	Negligible
2309	SLR	267803.08	605849.82	0.80	PEAT	DEPTH NOT PROVEN	4.61	Thin Peat	2	4	3	24	Medium
2310	SLR	267803.73	605828.18	0.80	PEAT	GRANULAR	4.59	Thin Peat	2	4	1	8	Low
2311	SLR	267792.13	605798.20	0.60	PEAT	GRANULAR	5.69	Thin Peat	2	4	1	8	Low
2312	SLR	267766.35	605778.21	0.80	PEAT	GRANULAR	7.93	Thin Peat	2	4	1	8	Low
2313	SLR	267737.33	605738.95	0.30	PEAT	GRANULAR	7.78	Peaty Soil	1	4	1	4	Negligible
2314	SLR	267703.18	605726.35	0.20	PEAT	GRANULAR	7.87	Peaty Soil	1	4	1	4	Negligible
2315	SLR	267670.84	605713.90	0.50	PEAT	DEPTH NOT PROVEN	6.44	Peaty Soil	1	4	3	12	Low
2316	SLR	267636.51	605697.33	0.30	PEAT	GRANULAR	11.36	Peaty Soil	1	6	1	6	Low
2317	SLR	267589.02	605677.58	0.30	PEAT	GRANULAR	10.73	Peaty Soil	1	6	1	6	Low
2318	SLR	267547.49	605664.37	0.30	PEAT	GRANULAR	9.32	Peaty Soil	1	6	1	6	Low
2319	SLR	267512.00	605646.82	0.20	PEAT	GRANULAR	12.39	Peaty Soil	1	8	1	8	Low
2320	SLR	267480.33	605623.38	0.10	PEAT	GRANULAR	7.52	Peaty Soil	1	4	1	4	Negligible
2321	SLR	267432.20	605598.93	0.90	PEAT	GRANULAR	8.62	Thin Peat	2	6	1	12	Low
2322	SLR	267396.99	605581.88	0.90	PEAT	GRANULAR	8.72	Thin Peat	2	6	1	12	Low
2323	SLR	267328.70	605541.17	0.60	PEAT	GRANULAR	9.55	Thin Peat	2	6	1	12	Low
2324	SLR	267297.00	605520.92	0.90	PEAT	GRANULAR	8.52	Thin Peat	2	6	1	12	Low
2325	SLR	267272.87	605494.46	1.40	PEAT	GRANULAR	9.54	Thin Peat	2	6	1	12	Low
2326	SLR	267240.17	605492.44	0.70	PEAT	GRANULAR	6.66	Thin Peat	2	4	1	8	Low
2327	SLR	267212.57	605467.78	1.80	PEAT	GRANULAR	6.43	Thick Peat	3	4	1	12	Low
2328	SLR	267172.93	605442.42	0.80	PEAT	GRANULAR	6.40	Thin Peat	2	4	1	8	Low
2329	SLR	267152.26	605411.74	0.80	PEAT	GRANULAR	7.34	Thin Peat	2	4	1	8	Low
2330	SLR	267044.74	605338.87	0.20	PEAT	GRANULAR	4.89	Peaty Soil	1	4	1	4	Negligible
2331	SLR	267015.49	605348.25	0.80	PEAT	GRANULAR	4.55	Thin Peat	2	4	1	8	Low
2332	SLR	266984.53	605359.93	0.60	PEAT	GRANULAR	4.63	Thin Peat	2	4	1	8	Low
2333	SLR	266952.62	605378.46	0.30	PEAT	GRANULAR	1.51	Peaty Soil	1	1	1	1	Negligible
2334	SLR	266895.53	605399.36	0.30	PEAT	GRANULAR	4.24	Peaty Soil	1	4	1	4	Negligible
2335	SLR	266872.82	605417.88	1.20	PEAT	ROCK	5.09	Thin Peat	2	4	2	16	Medium
2336	SLR	266843.18	605428.98	1.10	PEAT	GRANULAR	7.42	Thin Peat	2	4	1	8	Low
2337	SLR	266810.32	605455.05	1.10	PEAT	GRANULAR	6.70	Thin Peat	2	4	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2338	SLR	267064.61	605319.65	0.70	PEAT	GRANULAR	4.92	Thin Peat	2	4	1	8	Low
2339	SLR	267091.70	605334.11	0.30	PEAT	GRANULAR	6.40	Peaty Soil	1	4	1	4	Negligible
2340	SLR	267124.61	605341.29	0.20	PEAT	GRANULAR	6.19	Peaty Soil	1	4	1	4	Negligible
2341	SLR	267156.49	605334.72	0.20	PEAT	GRANULAR	7.09	Peaty Soil	1	4	1	4	Negligible
2342	SLR	267221.14	605332.17	0.10	PEAT	GRANULAR	8.60	Peaty Soil	1	6	1	6	Low
2343	SLR	267233.16	605353.43	0.10	PEAT	GRANULAR	7.72	Peaty Soil	1	4	1	4	Negligible
2344	SLR	267274.26	605345.32	0.20	PEAT	GRANULAR	10.92	Peaty Soil	1	6	1	6	Low
2345	SLR	267305.68	605331.35	0.80	PEAT	GRANULAR	9.00	Thin Peat	2	6	1	12	Low
2346	SLR	267339.12	605313.49	0.30	PEAT	GRANULAR	7.42	Peaty Soil	1	4	1	4	Negligible
2347	SLR	267370.58	605287.19	1.00	PEAT	GRANULAR	6.48	Thin Peat	2	4	1	8	Low
2348	SLR	267406.61	605264.04	1.10	PEAT	GRANULAR	8.77	Thin Peat	2	6	1	12	Low
2349	SLR	267463.49	605228.33	0.10	PEAT	GRANULAR	5.98	Peaty Soil	1	4	1	4	Negligible
2350	SLR	267481.40	605227.46	0.40	PEAT	GRANULAR	4.71	Peaty Soil	1	4	1	4	Negligible
2351	SLR	267209.09	605354.87	0.20	PEAT	GRANULAR	8.60	Peaty Soil	1	6	1	6	Low
2352	SLR	267180.47	605344.28	0.30	PEAT	GRANULAR	6.35	Peaty Soil	1	4	1	4	Negligible
2353	SLR	267104.85	605296.41	0.40	PEAT	GRANULAR	3.40	Peaty Soil	1	2	1	2	Negligible
2354	SLR	267099.29	605262.37	0.90	PEAT	GRANULAR	1.55	Thin Peat	2	1	1	2	Negligible
2355	SLR	267090.23	605226.34	0.20	PEAT	GRANULAR	6.22	Peaty Soil	1	4	1	4	Negligible
2356	SLR	267071.42	605181.32	0.50	PEAT	GRANULAR	6.91	Peaty Soil	1	4	1	4	Negligible
2357	SLR	267057.59	605141.91	0.70	PEAT	GRANULAR	8.85	Thin Peat	2	6	1	12	Low
2358	SLR	267039.58	605104.61	0.90	PEAT	GRANULAR	4.07	Thin Peat	2	4	1	8	Low
2359	SLR	267022.64	605082.05	0.40	PEAT	GRANULAR	1.63	Peaty Soil	1	1	1	1	Negligible
2360	SLR	267010.79	605040.24	0.30	PEAT	GRANULAR	3.84	Peaty Soil	1	2	1	2	Negligible
2361	SLR	266985.34	605013.48	0.30	PEAT	GRANULAR	4.36	Peaty Soil	1	4	1	4	Negligible
2362	SLR	266957.26	604977.24	1.20	PEAT	GRANULAR	6.35	Thin Peat	2	4	1	8	Low
2363	SLR	266922.42	604965.93	0.80	PEAT	GRANULAR	7.10	Thin Peat	2	4	1	8	Low
2364	SLR	266908.24	604939.91	1.00	PEAT	GRANULAR	7.49	Thin Peat	2	4	1	8	Low
2365	SLR	266880.80	604913.32	1.10	PEAT	GRANULAR	8.34	Thin Peat	2	6	1	12	Low
2366	SLR	266863.00	604874.79	1.20	PEAT	GRANULAR	8.85	Thin Peat	2	6	1	12	Low
2367	SLR	266830.05	604837.18	1.20	PEAT	GRANULAR	8.48	Thin Peat	2	6	1	12	Low
2368	SLR	266796.69	604808.17	1.20	PEAT	GRANULAR	8.77	Thin Peat	2	6	1	12	Low
2369	SLR	266764.44	604767.37	0.20	PEAT	GRANULAR	11.41	Peaty Soil	1	6	1	6	Low
2370	SLR	266748.00	604727.74	0.20	PEAT	GRANULAR	8.55	Peaty Soil	1	6	1	6	Low
2371	SLR	266730.34	604683.65	0.20	PEAT	GRANULAR	9.36	Peaty Soil	1	6	1	6	Low
2372	SLR	266718.31	604645.91	1.10	PEAT	GRANULAR	9.23	Thin Peat	2	6	1	12	Low
2373	SLR	266700.16	604618.71	0.20	PEAT	ROCK	10.69	Peaty Soil	1	6	2	12	Low
2374	SLR	266695.87	604582.03	1.20	PEAT	GRANULAR	9.70	Thin Peat	2	6	1	12	Low
2375	SLR	266684.21	604531.74	1.10	PEAT	GRANULAR	6.11	Thin Peat	2	4	1	8	Low
2376	SLR	266686.19	604481.99	1.20	PEAT	GRANULAR	9.42	Thin Peat	2	6	1	12	Low
2377	SLR	266729.16	604401.91	0.10	PEAT	GRANULAR	3.12	Peaty Soil	1	2	1	2	Negligible
2378	SLR	266776.79	604398.89	0.10	PEAT	GRANULAR	4.66	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2379	SLR	266800.22	604429.57	0.10	PEAT	GRANULAR	4.91	Peaty Soil	1	4	1	4	Negligible
2380	SLR	266834.56	604456.65	0.10	PEAT	DEPTH NOT PROVEN	7.06	Peaty Soil	1	4	3	12	Low
2381	SLR	266865.19	604488.40	0.60	PEAT	GRANULAR	5.96	Thin Peat	2	4	1	8	Low
2382	SLR	266907.00	604521.92	0.40	PEAT	GRANULAR	4.41	Peaty Soil	1	4	1	4	Negligible
2383	SLR	266941.12	604549.19	0.20	PEAT	GRANULAR	1.94	Peaty Soil	1	1	1	1	Negligible
2384	SLR	266969.01	604565.41	0.10	PEAT	GRANULAR	2.03	Peaty Soil	1	2	1	2	Negligible
2385	SLR	266994.06	604586.96	0.20	PEAT	GRANULAR	2.98	Peaty Soil	1	2	1	2	Negligible
2386	SLR	267024.58	604616.15	0.10	PEAT	GRANULAR	3.92	Peaty Soil	1	2	1	2	Negligible
2387	SLR	267061.42	604632.75	0.10	PEAT	GRANULAR	4.72	Peaty Soil	1	4	1	4	Negligible
2388	SLR	267084.06	604647.54	0.40	PEAT	GRANULAR	6.70	Peaty Soil	1	4	1	4	Negligible
2389	SLR	267088.91	604663.38	0.30	PEAT	GRANULAR	5.98	Peaty Soil	1	4	1	4	Negligible
2390	SLR	267105.85	604672.78	0.20	PEAT	GRANULAR	7.75	Peaty Soil	1	4	1	4	Negligible
2391	SLR	267073.25	604685.79	0.20	PEAT	GRANULAR	5.91	Peaty Soil	1	4	1	4	Negligible
2392	SLR	266387.05	603773.75	0.10	PEAT	GRANULAR	3.70	Peaty Soil	1	2	1	2	Negligible
2393	SLR	266380.56	603807.47	1.20	PEAT	GRANULAR	6.50	Thin Peat	2	4	1	8	Low
2394	SLR	266392.24	603840.67	0.80	PEAT	GRANULAR	3.14	Thin Peat	2	2	1	4	Negligible
2395	SLR	266416.11	603876.22	0.30	PEAT	GRANULAR	1.23	Peaty Soil	1	1	1	1	Negligible
2396	SLR	266447.73	603918.84	0.10	PEAT	GRANULAR	1.62	Peaty Soil	1	1	1	1	Negligible
2397	SLR	266462.76	603953.97	0.20	PEAT	GRANULAR	0.28	Peaty Soil	1	1	1	1	Negligible
2398	SLR	266495.73	603999.37	0.10	PEAT	GRANULAR	6.45	Peaty Soil	1	4	1	4	Negligible
2399	SLR	266495.58	604034.49	0.80	PEAT	GRANULAR	4.10	Thin Peat	2	4	1	8	Low
2400	SLR	266498.83	604073.74	0.20	PEAT	GRANULAR	3.42	Peaty Soil	1	2	1	2	Negligible
2401	SLR	266510.28	604119.98	0.20	PEAT	GRANULAR	5.71	Peaty Soil	1	4	1	4	Negligible
2402	SLR	266541.49	604140.47	0.40	PEAT	GRANULAR	5.39	Peaty Soil	1	4	1	4	Negligible
2403	SLR	266591.70	604171.94	0.10	PEAT	GRANULAR	3.38	Peaty Soil	1	2	1	2	Negligible
2404	SLR	266629.50	604197.50	0.30	PEAT	GRANULAR	5.43	Peaty Soil	1	4	1	4	Negligible
2405	SLR	266678.08	604213.91	0.20	PEAT	GRANULAR	1.02	Peaty Soil	1	1	1	1	Negligible
2406	SLR	266702.06	604248.69	0.20	PEAT	GRANULAR	1.46	Peaty Soil	1	1	1	1	Negligible
2407	SLR	266725.40	604296.08	0.10	PEAT	GRANULAR	3.28	Peaty Soil	1	2	1	2	Negligible
2408	SLR	266728.96	604337.79	0.10	PEAT	GRANULAR	3.15	Peaty Soil	1	2	1	2	Negligible
2409	SLR	266724.81	604370.63	0.10	PEAT	GRANULAR	3.65	Peaty Soil	1	2	1	2	Negligible
2410	SLR	266710.94	604404.65	1.10	PEAT	GRANULAR	1.48	Thin Peat	2	1	1	2	Negligible
2411	SLR	266605.96	604236.17	0.60	PEAT	ROCK	2.95	Thin Peat	2	2	2	8	Low
2412	SLR	266570.02	604227.55	0.30	PEAT	GRANULAR	6.94	Peaty Soil	1	4	1	4	Negligible
2413	SLR	266542.47	604226.60	0.40	PEAT	GRANULAR	7.13	Peaty Soil	1	4	1	4	Negligible
2414	SLR	266531.59	604226.61	0.70	PEAT	ROCK	8.89	Thin Peat	2	6	2	24	Medium
2415	SLR	266514.24	604228.27	0.30	PEAT	GRANULAR	8.91	Peaty Soil	1	6	1	6	Low
2416	SLR	266588.24	604235.78	0.80	PEAT	GRANULAR	3.82	Thin Peat	2	2	1	4	Negligible
2417	SLR	266621.96	604250.67	0.10	PEAT	GRANULAR	2.51	Peaty Soil	1	2	1	2	Negligible
2418	SLR	266723.24	604258.73	0.70	PEAT	GRANULAR	2.46	Thin Peat	2	2	1	4	Negligible
2419	SLR	266745.51	604263.99	0.20	PEAT	GRANULAR	2.48	Peaty Soil	1	2	1	2	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2420	SLR	266760.78	604227.10	0.20	PEAT	GRANULAR	5.39	Peaty Soil	1	4	1	4	Negligible
2421	SLR	266784.39	604192.52	1.90	ROCK	GRANULAR	3.87	Thick Peat	3	2	1	6	Low
2422	SLR	266804.83	604146.61	0.90	PEAT	GRANULAR	5.87	Thin Peat	2	4	1	8	Low
2423	SLR	266830.28	604131.02	0.80	PEAT	GRANULAR	5.67	Thin Peat	2	4	1	8	Low
2424	SLR	266866.66	604099.96	0.80	PEAT	GRANULAR	5.27	Thin Peat	2	4	1	8	Low
2425	SLR	266890.42	604087.76	0.60	PEAT	GRANULAR	4.45	Thin Peat	2	4	1	8	Low
2426	SLR	266922.97	604080.78	0.30	PEAT	GRANULAR	8.22	Peaty Soil	1	6	1	6	Low
2427	SLR	266954.45	604079.54	1.00	PEAT	GRANULAR	5.79	Thin Peat	2	4	1	8	Low
2428	SLR	266990.62	604075.05	0.90	PEAT	GRANULAR	6.39	Thin Peat	2	4	1	8	Low
2429	SLR	266468.18	603724.44	0.20	PEAT	GRANULAR	7.32	Peaty Soil	1	4	1	4	Negligible
2430	SLR	266492.12	603707.97	0.50	PEAT	GRANULAR	8.69	Peaty Soil	1	6	1	6	Low
2431	SLR	266521.81	603683.30	0.20	PEAT	GRANULAR	9.11	Peaty Soil	1	6	1	6	Low
2432	SLR	266548.50	603658.27	0.10	PEAT	GRANULAR	6.81	Peaty Soil	1	4	1	4	Negligible
2433	SLR	266573.78	603624.34	0.10	PEAT	GRANULAR	7.99	Peaty Soil	1	4	1	4	Negligible
2434	SLR	266598.39	603585.77	0.20	PEAT	GRANULAR	8.73	Peaty Soil	1	6	1	6	Low
2435	SLR	266618.84	603546.53	0.10	PEAT	GRANULAR	7.40	Peaty Soil	1	4	1	4	Negligible
2436	SLR	266632.19	603502.90	0.10	PEAT	GRANULAR	4.49	Peaty Soil	1	4	1	4	Negligible
2437	SLR	266640.02	603471.71	0.10	PEAT	GRANULAR	3.93	Peaty Soil	1	2	1	2	Negligible
2438	SLR	266660.21	603451.95	0.10	PEAT	GRANULAR	5.57	Peaty Soil	1	4	1	4	Negligible
2439	SLR	266678.56	603431.72	0.10	PEAT	GRANULAR	8.77	Peaty Soil	1	6	1	6	Low
2440	SLR	266658.35	603415.64	0.10	PEAT	GRANULAR	9.12	Peaty Soil	1	6	1	6	Low
2441	SLR	266622.04	603419.80	0.20	PEAT	GRANULAR	5.28	Peaty Soil	1	4	1	4	Negligible
2442	SLR	266603.79	603389.08	0.10	PEAT	GRANULAR	8.72	Peaty Soil	1	6	1	6	Low
2443	SLR	266580.66	603360.73	0.10	PEAT	GRANULAR	12.37	Peaty Soil	1	8	1	8	Low
2444	SLR	266547.15	603342.46	0.10	PEAT	GRANULAR	9.54	Peaty Soil	1	6	1	6	Low
2445	SLR	266503.58	603322.97	0.10	PEAT	GRANULAR	11.58	Peaty Soil	1	6	1	6	Low
2446	SLR	266470.03	603312.92	0.10	PEAT	GRANULAR	10.51	Peaty Soil	1	6	1	6	Low
2447	SLR	266419.88	603301.04	0.10	PEAT	GRANULAR	7.97	Peaty Soil	1	4	1	4	Negligible
2448	SLR	266379.47	603282.97	0.10	PEAT	GRANULAR	9.52	Peaty Soil	1	6	1	6	Low
2449	SLR	266337.53	603265.31	0.10	PEAT	GRANULAR	7.01	Peaty Soil	1	4	1	4	Negligible
2450	SLR	266290.25	603245.32	0.10	PEAT	GRANULAR	6.82	Peaty Soil	1	4	1	4	Negligible
2451	SLR	266248.25	603222.73	0.10	PEAT	GRANULAR	6.84	Peaty Soil	1	4	1	4	Negligible
2452	SLR	266196.79	603198.21	0.10	PEAT	GRANULAR	8.85	Peaty Soil	1	6	1	6	Low
2453	SLR	266169.88	603187.35	0.10	PEAT	GRANULAR	6.65	Peaty Soil	1	4	1	4	Negligible
2454	SLR	266153.36	603190.15	0.10	PEAT	GRANULAR	6.42	Peaty Soil	1	4	1	4	Negligible
2455	SLR	266129.89	603199.70	0.10	PEAT	GRANULAR	6.41	Peaty Soil	1	4	1	4	Negligible
2456	SLR	266115.04	603220.64	0.10	PEAT	GRANULAR	5.29	Peaty Soil	1	4	1	4	Negligible
2457	SLR	266110.82	603241.29	0.10	PEAT	GRANULAR	4.64	Peaty Soil	1	4	1	4	Negligible
2458	SLR	266098.56	603264.38	0.20	PEAT	GRANULAR	4.03	Peaty Soil	1	4	1	4	Negligible
2459	SLR	266084.29	603242.56	0.10	PEAT	GRANULAR	5.11	Peaty Soil	1	4	1	4	Negligible
2460	SLR	266096.02	603218.48	0.10	PEAT	GRANULAR	4.69	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2461	SLR	266074.28	603204.37	0.20	PEAT	GRANULAR	7.35	Peaty Soil	1	4	1	4	Negligible
2462	SLR	266060.61	603242.92	0.10	PEAT	GRANULAR	4.21	Peaty Soil	1	4	1	4	Negligible
2463	SLR	266071.73	603219.70	0.10	PEAT	GRANULAR	7.39	Peaty Soil	1	4	1	4	Negligible
2464	SLR	266101.74	603191.73	0.10	PEAT	GRANULAR	4.93	Peaty Soil	1	4	1	4	Negligible
2465	SLR	266057.21	603172.55	0.40	PEAT	GRANULAR	7.46	Peaty Soil	1	4	1	4	Negligible
2466	SLR	266033.85	603142.19	0.10	PEAT	GRANULAR	5.57	Peaty Soil	1	4	1	4	Negligible
2467	SLR	266008.33	603121.47	0.10	PEAT	GRANULAR	7.26	Peaty Soil	1	4	1	4	Negligible
2468	SLR	265990.05	603080.62	0.10	PEAT	GRANULAR	4.14	Peaty Soil	1	4	1	4	Negligible
2469	SLR	265985.98	603053.35	0.10	PEAT	GRANULAR	6.95	Peaty Soil	1	4	1	4	Negligible
2470	SLR	265990.69	603029.88	0.10	PEAT	GRANULAR	6.54	Peaty Soil	1	4	1	4	Negligible
2471	SLR	265992.81	602980.50	0.10	PEAT	GRANULAR	8.32	Peaty Soil	1	6	1	6	Low
2472	SLR	266009.90	602947.37	0.10	PEAT	GRANULAR	7.99	Peaty Soil	1	4	1	4	Negligible
2473	SLR	266023.42	602896.18	0.10	PEAT	GRANULAR	7.58	Peaty Soil	1	4	1	4	Negligible
2474	SLR	266043.75	602846.97	0.40	PEAT	GRANULAR	8.96	Peaty Soil	1	6	1	6	Low
2475	SLR	266055.01	602803.64	0.10	PEAT	GRANULAR	5.16	Peaty Soil	1	4	1	4	Negligible
2476	SLR	266058.29	602766.39	0.10	PEAT	GRANULAR	1.72	Peaty Soil	1	1	1	1	Negligible
2477	SLR	266083.95	602760.23	0.10	PEAT	GRANULAR	1.75	Peaty Soil	1	1	1	1	Negligible
2478	SLR	266107.69	602749.43	0.10	PEAT	ROCK	3.79	Peaty Soil	1	2	2	4	Negligible
2479	SLR	266141.04	602749.38	0.10	PEAT	GRANULAR	8.27	Peaty Soil	1	6	1	6	Low
2480	SLR	266177.55	602761.86	0.10	ROCK	GRANULAR	8.33	Peaty Soil	1	6	1	6	Low
2481	SLR	266217.64	602772.64	0.10	PEAT	GRANULAR	8.65	Peaty Soil	1	6	1	6	Low
2482	SLR	266263.19	602785.92	0.10	PEAT	GRANULAR	9.41	Peaty Soil	1	6	1	6	Low
2483	SLR	266319.87	602801.06	0.10	PEAT	GRANULAR	6.17	Peaty Soil	1	4	1	4	Negligible
2484	SLR	266390.85	602822.13	1.10	PEAT	GRANULAR	5.32	Thin Peat	2	4	1	8	Low
2485	SLR	266427.93	602835.49	0.10	PEAT	ROCK	5.87	Peaty Soil	1	4	2	8	Low
2486	SLR	266459.78	602845.70	0.20	PEAT	GRANULAR	1.25	Peaty Soil	1	1	1	1	Negligible
2487	SLR	266532.75	602862.04	0.10	PEAT	ROCK	5.13	Peaty Soil	1	4	2	8	Low
2488	SLR	266556.78	602869.22	0.10	PEAT	ROCK	4.91	Peaty Soil	1	4	2	8	Low
2489	SLR	266582.29	602874.85	0.20	PEAT	ROCK	2.70	Peaty Soil	1	2	2	4	Negligible
2490	SLR	266611.69	602888.51	0.20	PEAT	GRANULAR	3.62	Peaty Soil	1	2	1	2	Negligible
2491	SLR	266632.15	602892.69	0.30	PEAT	GRANULAR	4.41	Peaty Soil	1	4	1	4	Negligible
2492	SLR	266653.26	602895.84	0.40	PEAT	GRANULAR	4.29	Peaty Soil	1	4	1	4	Negligible
2493	SLR	266669.39	602895.18	0.60	PEAT	ROCK	4.70	Thin Peat	2	4	2	16	Medium
2494	SLR	266668.23	602914.28	0.10	PEAT	GRANULAR	4.14	Peaty Soil	1	4	1	4	Negligible
2495	SLR	266641.95	602906.16	0.80	PEAT	GRANULAR	4.33	Thin Peat	2	4	1	8	Low
2496	SLR	266591.61	602886.71	0.10	PEAT	GRANULAR	3.32	Peaty Soil	1	2	1	2	Negligible
2497	SLR	266546.84	602877.67	0.10	PEAT	GRANULAR	5.08	Peaty Soil	1	4	1	4	Negligible
2498	SLR	266505.98	602864.93	0.70	PEAT	GRANULAR	3.14	Thin Peat	2	2	1	4	Negligible
2499	SLR	266461.59	602851.18	0.20	PEAT	GRANULAR	1.45	Peaty Soil	1	1	1	1	Negligible
2500	SLR	266403.59	602841.07	0.10	PEAT	GRANULAR	5.80	Peaty Soil	1	4	1	4	Negligible
2501	SLR	266344.38	602817.99	0.10	PEAT	GRANULAR	8.75	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2502	SLR	266312.88	602804.17	0.10	PEAT	GRANULAR	6.61	Peaty Soil	1	4	1	4	Negligible
2503	SLR	266283.41	602804.75	0.10	PEAT	GRANULAR	8.51	Peaty Soil	1	6	1	6	Low
2504	SLR	266231.56	602794.40	0.10	PEAT	GRANULAR	9.84	Peaty Soil	1	6	1	6	Low
2505	SLR	266204.12	602776.17	0.10	PEAT	GRANULAR	9.34	Peaty Soil	1	6	1	6	Low
2506	SLR	266152.05	602762.75	0.10	PEAT	GRANULAR	8.32	Peaty Soil	1	6	1	6	Low
2507	SLR	266104.57	602724.93	0.10	PEAT	GRANULAR	3.23	Peaty Soil	1	2	1	2	Negligible
2508	SLR	266080.10	602719.21	0.10	PEAT	GRANULAR	1.94	Peaty Soil	1	1	1	1	Negligible
2509	SLR	266092.80	602691.73	0.10	PEAT	GRANULAR	1.55	Peaty Soil	1	1	1	1	Negligible
2510	SLR	266118.31	602642.67	0.10	PEAT	GRANULAR	7.36	Peaty Soil	1	4	1	4	Negligible
2511	SLR	266136.05	602622.58	0.10	PEAT	GRANULAR	7.64	Peaty Soil	1	4	1	4	Negligible
2512	SLR	266151.18	602592.50	0.20	PEAT	GRANULAR	6.21	Peaty Soil	1	4	1	4	Negligible
2513	SLR	266153.56	602578.64	0.10	PEAT	GRANULAR	6.40	Peaty Soil	1	4	1	4	Negligible
2514	SLR	266161.90	602551.79	0.10	PEAT	GRANULAR	4.12	Peaty Soil	1	4	1	4	Negligible
2515	SLR	266167.84	602528.91	0.10	PEAT	GRANULAR	4.15	Peaty Soil	1	4	1	4	Negligible
2516	SLR	266179.42	602490.29	0.10	PEAT	GRANULAR	5.95	Peaty Soil	1	4	1	4	Negligible
2517	SLR	266200.78	602491.67	0.10	PEAT	GRANULAR	9.05	Peaty Soil	1	6	1	6	Low
2518	SLR	266202.58	602484.41	0.10	PEAT	GRANULAR	9.06	Peaty Soil	1	6	1	6	Low
2519	SLR	266206.41	602465.57	0.20	PEAT	GRANULAR	8.90	Peaty Soil	1	6	1	6	Low
2520	SLR	266210.05	602452.49	0.10	PEAT	GRANULAR	10.31	Peaty Soil	1	6	1	6	Low
2521	SLR	266212.73	602442.92	0.10	PEAT	GRANULAR	11.40	Peaty Soil	1	6	1	6	Low
2522	SLR	266187.82	602436.79	0.10	PEAT	GRANULAR	8.86	Peaty Soil	1	6	1	6	Low
2523	SLR	266197.73	602396.19	0.10	PEAT	GRANULAR	8.66	Peaty Soil	1	6	1	6	Low
2524	SLR	266208.11	602360.30	0.30	PEAT	ROCK	6.70	Peaty Soil	1	4	2	8	Low
2525	SLR	266236.84	602319.25	0.20	PEAT	GRANULAR	7.82	Peaty Soil	1	4	1	4	Negligible
2526	SLR	266269.69	602283.01	0.10	PEAT	GRANULAR	6.65	Peaty Soil	1	4	1	4	Negligible
2527	SLR	266307.53	602248.38	0.10	PEAT	GRANULAR	6.09	Peaty Soil	1	4	1	4	Negligible
2528	SLR	266359.08	602209.42	0.10	PEAT	GRANULAR	7.34	Peaty Soil	1	4	1	4	Negligible
2529	SLR	266397.55	602187.44	0.10	PEAT	GRANULAR	7.08	Peaty Soil	1	4	1	4	Negligible
2530	SLR	266444.27	602168.67	0.80	PEAT	GRANULAR	6.00	Thin Peat	2	4	1	8	Low
2531	SLR	266483.73	602153.97	0.10	PEAT	GRANULAR	9.18	Peaty Soil	1	6	1	6	Low
2532	SLR	266523.77	602136.72	0.10	PEAT	GRANULAR	8.52	Peaty Soil	1	6	1	6	Low
2533	SLR	266562.72	602116.41	0.10	PEAT	GRANULAR	4.11	Peaty Soil	1	4	1	4	Negligible
2534	SLR	266603.34	602090.15	0.10	PEAT	GRANULAR	0.77	Peaty Soil	1	1	1	1	Negligible
2535	SLR	266637.16	602068.99	0.10	PEAT	GRANULAR	1.13	Peaty Soil	1	1	1	1	Negligible
2536	SLR	266666.46	602047.52	0.10	PEAT	GRANULAR	1.93	Peaty Soil	1	1	1	1	Negligible
2537	SLR	266693.19	602032.50	0.10	PEAT	GRANULAR	7.09	Peaty Soil	1	4	1	4	Negligible
2538	SLR	266709.78	602050.20	0.20	PEAT	ROCK	7.11	Peaty Soil	1	4	2	8	Low
2539	SLR	266725.14	602061.32	0.10	PEAT	GRANULAR	6.12	Peaty Soil	1	4	1	4	Negligible
2540	SLR	266752.63	602056.21	0.10	PEAT	GRANULAR	6.00	Peaty Soil	1	4	1	4	Negligible
2541	SLR	266780.91	602057.45	0.10	PEAT	GRANULAR	6.07	Peaty Soil	1	4	1	4	Negligible
2542	SLR	266810.28	602060.93	0.10	PEAT	GRANULAR	8.73	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2543	SLR	266832.77	602062.11	0.10	PEAT	GRANULAR	8.38	Peaty Soil	1	6	1	6	Low
2544	SLR	266865.35	602067.40	0.10	PEAT	GRANULAR	7.41	Peaty Soil	1	4	1	4	Negligible
2545	SLR	266867.92	602084.08	0.10	PEAT	GRANULAR	7.34	Peaty Soil	1	4	1	4	Negligible
2546	SLR	266860.92	602100.33	0.10	PEAT	ROCK	7.18	Peaty Soil	1	4	2	8	Low
2547	SLR	266844.18	602080.75	0.10	PEAT	GRANULAR	7.91	Peaty Soil	1	4	1	4	Negligible
2548	SLR	266815.02	602078.84	0.10	PEAT	GRANULAR	8.20	Peaty Soil	1	6	1	6	Low
2549	SLR	266792.57	602074.25	0.20	PEAT	GRANULAR	6.14	Peaty Soil	1	4	1	4	Negligible
2550	SLR	266761.99	602065.04	0.10	PEAT	GRANULAR	5.88	Peaty Soil	1	4	1	4	Negligible
2551	SLR	266738.70	602060.62	0.10	PEAT	GRANULAR	5.97	Peaty Soil	1	4	1	4	Negligible
2552	SLR	266714.88	602006.67	0.10	PEAT	GRANULAR	6.92	Peaty Soil	1	4	1	4	Negligible
2553	SLR	266735.88	602000.97	0.20	PEAT	ROCK	4.72	Peaty Soil	1	4	2	8	Low
2554	SLR	266752.67	601983.78	0.20	PEAT	GRANULAR	4.89	Peaty Soil	1	4	1	4	Negligible
2555	SLR	266784.41	601961.04	0.40	PEAT	GRANULAR	5.47	Peaty Soil	1	4	1	4	Negligible
2556	SLR	266819.71	601933.45	0.10	PEAT	GRANULAR	9.21	Peaty Soil	1	6	1	6	Low
2557	SLR	266844.09	601904.90	0.20	PEAT	GRANULAR	9.66	Peaty Soil	1	6	1	6	Low
2558	SLR	266876.13	601872.49	0.20	PEAT	GRANULAR	9.83	Peaty Soil	1	6	1	6	Low
2559	SLR	266916.74	601827.04	0.10	PEAT	GRANULAR	6.05	Peaty Soil	1	4	1	4	Negligible
2560	SLR	266949.21	601801.26	0.10	PEAT	GRANULAR	7.17	Peaty Soil	1	4	1	4	Negligible
2561	SLR	266989.84	601772.80	0.30	PEAT	GRANULAR	6.04	Peaty Soil	1	4	1	4	Negligible
2562	SLR	267026.73	601753.70	0.90	PEAT	GRANULAR	9.33	Thin Peat	2	6	1	12	Low
2563	SLR	267062.74	601743.15	1.10	PEAT	GRANULAR	7.12	Thin Peat	2	4	1	8	Low
2564	SLR	267088.17	601734.28	0.40	PEAT	GRANULAR	4.31	Peaty Soil	1	4	1	4	Negligible
2565	SLR	267117.97	601728.17	0.10	PEAT	GRANULAR	5.44	Peaty Soil	1	4	1	4	Negligible
2566	SLR	267145.66	601727.98	0.10	PEAT	GRANULAR	5.55	Peaty Soil	1	4	1	4	Negligible
2567	SLR	267175.39	601726.57	0.20	PEAT	GRANULAR	5.81	Peaty Soil	1	4	1	4	Negligible
2568	SLR	267204.01	601725.21	0.10	PEAT	GRANULAR	5.89	Peaty Soil	1	4	1	4	Negligible
2569	SLR	267221.23	601728.33	0.30	PEAT	GRANULAR	6.87	Peaty Soil	1	4	1	4	Negligible
2570	SLR	267239.90	601738.29	0.80	PEAT	GRANULAR	8.29	Thin Peat	2	6	1	12	Low
2571	SLR	267260.34	601742.34	0.10	PEAT	GRANULAR	8.86	Peaty Soil	1	6	1	6	Low
2572	SLR	267284.45	601739.52	0.40	PEAT	GRANULAR	10.51	Peaty Soil	1	6	1	6	Low
2573	SLR	267306.03	601737.23	0.80	PEAT	GRANULAR	9.95	Thin Peat	2	6	1	12	Low
2574	SLR	267326.52	601738.25	0.20	PEAT	GRANULAR	9.43	Peaty Soil	1	6	1	6	Low
2575	SLR	267339.69	601742.92	0.70	PEAT	GRANULAR	9.28	Thin Peat	2	6	1	12	Low
2576	SLR	267360.33	601746.39	0.40	PEAT	GRANULAR	8.04	Peaty Soil	1	6	1	6	Low
2577	SLR	267376.72	601755.10	0.40	PEAT	GRANULAR	7.70	Peaty Soil	1	4	1	4	Negligible
2578	SLR	267386.94	601755.80	0.40	PEAT	ROCK	7.33	Peaty Soil	1	4	2	8	Low
2579	SLR	267381.89	601765.36	0.30	PEAT	GRANULAR	6.38	Peaty Soil	1	4	1	4	Negligible
2580	SLR	267373.18	601761.96	0.00	PEAT	GRANULAR	6.93	No Peat	0	4	1	0	None
2581	SLR	267395.05	601765.95	0.50	PEAT	GRANULAR	5.55	Peaty Soil	1	4	1	4	Negligible
2582	SLR	267414.35	601772.18	0.80	PEAT	GRANULAR	8.99	Thin Peat	2	6	1	12	Low
2583	SLR	267439.67	601774.61	0.20	PEAT	GRANULAR	7.56	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2584	SLR	267470.03	601770.25	0.20	PEAT	GRANULAR	6.45	Peaty Soil	1	4	1	4	Negligible
2585	SLR	267495.89	601771.50	0.20	PEAT	GRANULAR	11.05	Peaty Soil	1	6	1	6	Low
2586	SLR	267519.39	601777.18	0.20	PEAT	GRANULAR	7.89	Peaty Soil	1	4	1	4	Negligible
2587	SLR	267539.76	601763.78	0.30	PEAT	GRANULAR	7.04	Peaty Soil	1	4	1	4	Negligible
2588	SLR	267578.95	601770.18	0.20	PEAT	GRANULAR	9.56	Peaty Soil	1	6	1	6	Low
2589	SLR	267609.64	601779.04	0.40	PEAT	GRANULAR	10.58	Peaty Soil	1	6	1	6	Low
2590	SLR	267633.98	601785.29	0.20	PEAT	GRANULAR	11.28	Peaty Soil	1	6	1	6	Low
2591	SLR	267666.42	601798.54	0.20	PEAT	GRANULAR	8.25	Peaty Soil	1	6	1	6	Low
2592	SLR	267695.59	601792.58	0.20	PEAT	GRANULAR	10.48	Peaty Soil	1	6	1	6	Low
2593	SLR	267722.78	601793.73	0.10	PEAT	GRANULAR	16.95	Peaty Soil	1	8	1	8	Low
2594	SLR	267752.20	601791.29	0.30	PEAT	GRANULAR	12.14	Peaty Soil	1	8	1	8	Low
2595	SLR	267788.53	601791.58	0.20	PEAT	GRANULAR	16.79	Peaty Soil	1	8	1	8	Low
2596	SLR	267833.18	601810.42	0.40	PEAT	GRANULAR	14.80	Peaty Soil	1	8	1	8	Low
2597	SLR	267859.03	601815.05	0.20	PEAT	GRANULAR	11.05	Peaty Soil	1	6	1	6	Low
2598	SLR	267889.59	601809.38	0.10	PEAT	GRANULAR	14.73	Peaty Soil	1	8	1	8	Low
2599	SLR	267911.88	601808.92	0.20	PEAT	GRANULAR	14.54	Peaty Soil	1	8	1	8	Low
2600	SLR	267950.53	601825.84	0.20	PEAT	GRANULAR	17.02	Peaty Soil	1	8	1	8	Low
2601	SLR	267992.57	601829.63	0.20	PEAT	GRANULAR	16.27	Peaty Soil	1	8	1	8	Low
2602	SLR	268018.73	601843.05	0.10	PEAT	GRANULAR	15.31	Peaty Soil	1	8	1	8	Low
2603	SLR	268036.20	601863.30	0.20	PEAT	GRANULAR	12.77	Peaty Soil	1	8	1	8	Low
2604	SLR	268058.37	601881.92	0.30	PEAT	GRANULAR	10.16	Peaty Soil	1	6	1	6	Low
2605	SLR	268082.65	601899.85	0.80	PEAT	GRANULAR	8.96	Thin Peat	2	6	1	12	Low
2606	SLR	268090.12	601972.16	1.10	PEAT	ROCK	7.19	Thin Peat	2	4	2	16	Medium
2607	SLR	268090.14	602038.14	0.30	PEAT	GRANULAR	8.03	Peaty Soil	1	6	1	6	Low
2608	SLR	268091.48	602057.88	0.20	PEAT	GRANULAR	10.31	Peaty Soil	1	6	1	6	Low
2609	SLR	268109.42	602069.26	0.90	PEAT	GRANULAR	9.84	Thin Peat	2	6	1	12	Low
2610	SLR	267452.96	603267.23	0.00	SOIL	GRANULAR	19.17	No Peat	0	8	1	0	None
2611	SLR	267499.69	603248.46	0.20	SOIL	GRANULAR	5.96	Peaty Soil	1	4	1	4	Negligible
2612	SLR	267543.55	603258.24	0.20	SOIL	GRANULAR	4.56	Peaty Soil	1	4	1	4	Negligible
2613	SLR	267590.96	603258.10	0.50	SOIL	GRANULAR	5.01	Peaty Soil	1	4	1	4	Negligible
2614	SLR	267595.20	603253.98	0.50	SOIL	GRANULAR	5.06	Peaty Soil	1	4	1	4	Negligible
2615	SLR	267606.66	603283.34	0.70	PEAT	GRANULAR	4.86	Thin Peat	2	4	1	8	Low
2616	SLR	267629.06	603281.55	0.60	PEAT	GRANULAR	6.56	Thin Peat	2	4	1	8	Low
2617	SLR	267657.07	603287.21	0.30	SOIL	GRANULAR	5.22	Peaty Soil	1	4	1	4	Negligible
2618	SLR	267670.02	603298.88	0.30	SOIL	GRANULAR	5.20	Peaty Soil	1	4	1	4	Negligible
2619	SLR	267689.75	603307.39	0.20	SOIL	GRANULAR	5.17	Peaty Soil	1	4	1	4	Negligible
2620	SLR	267710.24	603312.71	0.50	SOIL	GRANULAR	5.09	Peaty Soil	1	4	1	4	Negligible
2621	SLR	267726.14	603320.59	0.10	SOIL	GRANULAR	6.13	Peaty Soil	1	4	1	4	Negligible
2622	SLR	267744.51	603318.74	0.10	SOIL	GRANULAR	6.24	Peaty Soil	1	4	1	4	Negligible
2623	SLR	267752.20	603317.40	0.20	SOIL	GRANULAR	6.58	Peaty Soil	1	4	1	4	Negligible
2624	SLR	267756.81	603326.35	0.20	SOIL	GRANULAR	6.42	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2625	SLR	267763.10	603317.26	0.30	SOIL	GRANULAR	6.67	Peaty Soil	1	4	1	4	Negligible
2626	SLR	267758.96	603344.89	0.30	SOIL	GRANULAR	8.58	Peaty Soil	1	6	1	6	Low
2627	SLR	267750.86	603304.63	0.90	PEAT	GRANULAR	5.76	Thin Peat	2	4	1	8	Low
2628	SLR	267739.28	603292.54	0.30	SOIL	GRANULAR	5.10	Peaty Soil	1	4	1	4	Negligible
2629	SLR	267727.83	603302.54	0.20	SOIL	GRANULAR	5.49	Peaty Soil	1	4	1	4	Negligible
2630	SLR	267723.02	603287.09	0.20	SOIL	GRANULAR	6.49	Peaty Soil	1	4	1	4	Negligible
2631	SLR	267704.94	603280.58	1.00	PEAT	GRANULAR	6.04	Thin Peat	2	4	1	8	Low
2632	SLR	267691.74	603285.24	0.50	SOIL	GRANULAR	5.20	Peaty Soil	1	4	1	4	Negligible
2633	SLR	267673.79	603283.37	0.40	SOIL	GRANULAR	5.18	Peaty Soil	1	4	1	4	Negligible
2634	SLR	267665.40	603272.11	0.30	SOIL	GRANULAR	5.20	Peaty Soil	1	4	1	4	Negligible
2635	SLR	267656.82	603261.23	0.20	SOIL	GRANULAR	5.28	Peaty Soil	1	4	1	4	Negligible
2636	SLR	267641.51	603244.99	0.90	PEAT	DEPTH NOT PROVEN	6.56	Thin Peat	2	4	3	24	Medium
2637	SLR	267623.46	603243.30	0.30	SOIL	GRANULAR	6.60	Peaty Soil	1	4	1	4	Negligible
2638	SLR	267611.12	603223.44	0.30	SOIL	GRANULAR	4.24	Peaty Soil	1	4	1	4	Negligible
2639	SLR	267628.35	603201.58	0.30	SOIL	GRANULAR	6.51	Peaty Soil	1	4	1	4	Negligible
2640	SLR	267648.95	603182.40	0.90	PEAT	GRANULAR	6.32	Thin Peat	2	4	1	8	Low
2641	SLR	267677.03	603168.94	0.90	PEAT	GRANULAR	3.80	Thin Peat	2	2	1	4	Negligible
2642	SLR	267684.15	603141.63	0.20	SOIL	GRANULAR	5.00	Peaty Soil	1	4	1	4	Negligible
2643	SLR	267709.79	603124.53	0.30	SOIL	GRANULAR	3.45	Peaty Soil	1	2	1	2	Negligible
2644	SLR	267722.23	603108.57	0.10	SOIL	GRANULAR	2.88	Peaty Soil	1	2	1	2	Negligible
2645	SLR	267714.18	603087.09	0.20	SOIL	GRANULAR	2.92	Peaty Soil	1	2	1	2	Negligible
2646	SLR	267709.64	603062.73	0.20	SOIL	GRANULAR	2.33	Peaty Soil	1	2	1	2	Negligible
2647	SLR	267735.26	603030.78	0.90	PEAT	GRANULAR	2.84	Thin Peat	2	2	1	4	Negligible
2648	SLR	267746.94	603007.23	0.20	SOIL	GRANULAR	5.01	Peaty Soil	1	4	1	4	Negligible
2649	SLR	267759.97	602979.19	0.30	SOIL	GRANULAR	4.16	Peaty Soil	1	4	1	4	Negligible
2650	SLR	267770.86	602950.28	0.80	PEAT	GRANULAR	4.05	Thin Peat	2	4	1	8	Low
2651	SLR	267784.21	602918.70	0.30	SOIL	GRANULAR	3.59	Peaty Soil	1	2	1	2	Negligible
2652	SLR	267800.19	602890.20	0.80	PEAT	GRANULAR	2.91	Thin Peat	2	2	1	4	Negligible
2653	SLR	267824.61	602843.07	0.50	SOIL	GRANULAR	5.42	Peaty Soil	1	4	1	4	Negligible
2654	SLR	267840.56	602816.79	0.40	SOIL	GRANULAR	2.29	Peaty Soil	1	2	1	2	Negligible
2655	SLR	267849.86	602798.51	0.20	SOIL	GRANULAR	3.07	Peaty Soil	1	2	1	2	Negligible
2656	SLR	267860.40	602800.42	0.30	SOIL	GRANULAR	5.44	Peaty Soil	1	4	1	4	Negligible
2657	SLR	267862.28	602778.28	0.20	SOIL	GRANULAR	3.89	Peaty Soil	1	2	1	2	Negligible
2658	SLR	267869.93	602761.53	0.30	SOIL	GRANULAR	3.78	Peaty Soil	1	2	1	2	Negligible
2659	SLR	267880.43	602765.49	0.20	SOIL	GRANULAR	3.78	Peaty Soil	1	2	1	2	Negligible
2660	SLR	267883.50	602744.24	0.20	SOIL	GRANULAR	3.77	Peaty Soil	1	2	1	2	Negligible
2661	SLR	267890.52	602727.88	0.20	SOIL	GRANULAR	2.89	Peaty Soil	1	2	1	2	Negligible
2662	SLR	267886.10	602721.52	0.20	SOIL	GRANULAR	3.22	Peaty Soil	1	2	1	2	Negligible
2663	SLR	267898.56	602713.35	0.10	SOIL	GRANULAR	2.42	Peaty Soil	1	2	1	2	Negligible
2664	SLR	267909.17	602699.85	0.20	SOIL	GRANULAR	4.35	Peaty Soil	1	4	1	4	Negligible
2665	SLR	267918.48	602685.28	0.30	SOIL	GRANULAR	3.74	Peaty Soil	1	2	1	2	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2666	SLR	267924.31	602664.51	0.20	SOIL	GRANULAR	4.48	Peaty Soil	1	4	1	4	Negligible
2667	SLR	267937.28	602659.11	0.10	SOIL	GRANULAR	6.71	Peaty Soil	1	4	1	4	Negligible
2668	SLR	267935.94	602642.45	0.10	SOIL	GRANULAR	10.70	Peaty Soil	1	6	1	6	Low
2669	SLR	267952.12	602627.67	0.10	SOIL	GRANULAR	13.42	Peaty Soil	1	8	1	8	Low
2670	SLR	267971.60	602634.51	0.10	SOIL	GRANULAR	15.97	Peaty Soil	1	8	1	8	Low
2671	SLR	267957.23	602646.45	0.10	SOIL	GRANULAR	6.30	Peaty Soil	1	4	1	4	Negligible
2672	SLR	267944.40	602656.30	0.10	SOIL	GRANULAR	7.67	Peaty Soil	1	4	1	4	Negligible
2673	SLR	267937.93	602663.17	0.20	SOIL	GRANULAR	7.65	Peaty Soil	1	4	1	4	Negligible
2674	SLR	267933.53	602668.32	0.10	SOIL	GRANULAR	6.26	Peaty Soil	1	4	1	4	Negligible
2675	SLR	267938.48	602677.82	0.30	SOIL	GRANULAR	7.15	Peaty Soil	1	4	1	4	Negligible
2676	SLR	267917.36	602704.62	0.20	SOIL	GRANULAR	5.07	Peaty Soil	1	4	1	4	Negligible
2677	SLR	267902.00	602718.44	0.20	SOIL	GRANULAR	5.31	Peaty Soil	1	4	1	4	Negligible
2678	SLR	267894.23	602741.87	0.20	SOIL	GRANULAR	4.16	Peaty Soil	1	4	1	4	Negligible
2679	SLR	267870.46	602747.23	0.10	SOIL	GRANULAR	2.24	Peaty Soil	1	2	1	2	Negligible
2680	SLR	267832.48	602826.31	0.30	SOIL	GRANULAR	3.18	Peaty Soil	1	2	1	2	Negligible
2681	SLR	267817.38	602863.14	0.70	PEAT	GRANULAR	5.30	Thin Peat	2	4	1	8	Low
2682	SLR	267794.29	602901.69	0.40	SOIL	GRANULAR	4.60	Peaty Soil	1	4	1	4	Negligible
2683	SLR	267776.20	602934.16	0.80	PEAT	GRANULAR	1.62	Thin Peat	2	1	1	2	Negligible
2684	SLR	267764.33	602965.69	0.20	SOIL	GRANULAR	4.08	Peaty Soil	1	4	1	4	Negligible
2685	SLR	267753.83	602993.29	0.30	SOIL	GRANULAR	4.97	Peaty Soil	1	4	1	4	Negligible
2686	SLR	267743.05	603018.67	0.40	SOIL	GRANULAR	3.75	Peaty Soil	1	2	1	2	Negligible
2687	SLR	267687.41	603091.24	0.50	SOIL	GRANULAR	2.85	Peaty Soil	1	2	1	2	Negligible
2688	SLR	267665.55	603124.93	0.80	PEAT	GRANULAR	3.29	Thin Peat	2	2	1	4	Negligible
2689	SLR	267650.74	603146.71	0.60	PEAT	GRANULAR	3.57	Thin Peat	2	2	1	4	Negligible
2690	SLR	267625.30	603180.88	0.40	SOIL	GRANULAR	3.52	Peaty Soil	1	2	1	2	Negligible
2691	SLR	267591.10	603198.43	0.30	SOIL	GRANULAR	3.23	Peaty Soil	1	2	1	2	Negligible
2692	SLR	267567.25	603211.76	0.30	SOIL	GRANULAR	4.87	Peaty Soil	1	4	1	4	Negligible
2693	SLR	267541.93	603225.33	0.40	SOIL	GRANULAR	4.40	Peaty Soil	1	4	1	4	Negligible
2694	SLR	267518.78	603233.45	0.30	SOIL	GRANULAR	5.26	Peaty Soil	1	4	1	4	Negligible
2695	SLR	267491.26	603233.90	0.20	SOIL	GRANULAR	6.32	Peaty Soil	1	4	1	4	Negligible
2696	SLR	270003.50	600133.15	0.10	SOIL	GRANULAR	10.80	Peaty Soil	1	6	1	6	Low
2697	SLR	270045.01	600168.31	0.20	SOIL	GRANULAR	4.51	Peaty Soil	1	4	1	4	Negligible
2698	SLR	270064.66	600169.96	0.10	SOIL	GRANULAR	8.54	Peaty Soil	1	6	1	6	Low
2699	SLR	270080.21	600169.13	0.90	PEAT	GRANULAR	9.33	Thin Peat	2	6	1	12	Low
2700	SLR	270098.73	600175.83	0.30	SOIL	GRANULAR	8.17	Peaty Soil	1	6	1	6	Low
2701	SLR	270118.72	600181.74	0.40	SOIL	GRANULAR	7.27	Peaty Soil	1	4	1	4	Negligible
2702	SLR	270135.95	600191.44	0.40	SOIL	GRANULAR	6.75	Peaty Soil	1	4	1	4	Negligible
2703	SLR	270158.29	600198.20	0.20	SOIL	GRANULAR	7.44	Peaty Soil	1	4	1	4	Negligible
2704	SLR	270140.44	600178.50	0.10	SOIL	GRANULAR	8.87	Peaty Soil	1	6	1	6	Low
2705	SLR	270109.53	600171.98	0.10	SOIL	GRANULAR	8.38	Peaty Soil	1	6	1	6	Low
2706	SLR	270091.62	600168.24	0.10	SOIL	GRANULAR	9.72	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2707	SLR	270028.88	600156.54	0.20	SOIL	GRANULAR	5.95	Peaty Soil	1	4	1	4	Negligible
2708	SLR	270012.23	600141.62	0.10	SOIL	GRANULAR	9.50	Peaty Soil	1	6	1	6	Low
2709	SLR	270071.07	600561.19	1.50	PEAT	GRANULAR	10.35	Thin Peat	2	6	1	12	Low
2710	SLR	270055.47	600563.88	0.30	SOIL	GRANULAR	10.85	Peaty Soil	1	6	1	6	Low
2711	SLR	270004.20	600571.32	0.30	SOIL	GRANULAR	11.28	Peaty Soil	1	6	1	6	Low
2712	SLR	269979.47	600562.58	0.30	SOIL	GRANULAR	6.04	Peaty Soil	1	4	1	4	Negligible
2713	SLR	269960.47	600561.29	0.80	PEAT	GRANULAR	6.02	Thin Peat	2	4	1	8	Low
2714	SLR	269936.16	600552.16	0.70	PEAT	GRANULAR	6.54	Thin Peat	2	4	1	8	Low
2715	SLR	269919.60	600529.64	0.30	SOIL	GRANULAR	5.85	Peaty Soil	1	4	1	4	Negligible
2716	SLR	269911.13	600544.18	0.90	PEAT	GRANULAR	6.61	Thin Peat	2	4	1	8	Low
2717	SLR	269906.55	600571.97	0.90	PEAT	GRANULAR	5.48	Thin Peat	2	4	1	8	Low
2718	SLR	269904.84	600593.17	0.90	PEAT	GRANULAR	8.71	Thin Peat	2	6	1	12	Low
2719	SLR	269899.38	600620.06	0.40	SOIL	GRANULAR	10.25	Peaty Soil	1	6	1	6	Low
2720	SLR	269906.23	600640.27	0.80	PEAT	GRANULAR	3.54	Thin Peat	2	2	1	4	Negligible
2721	SLR	269909.24	600652.62	0.50	SOIL	GRANULAR	4.36	Peaty Soil	1	4	1	4	Negligible
2722	SLR	269909.88	600678.03	0.30	SOIL	GRANULAR	4.26	Peaty Soil	1	4	1	4	Negligible
2723	SLR	269890.72	600671.17	0.10	SOIL	GRANULAR	4.62	Peaty Soil	1	4	1	4	Negligible
2724	SLR	269843.52	600701.51	0.80	PEAT	GRANULAR	4.44	Thin Peat	2	4	1	8	Low
2725	SLR	269850.54	600688.13	0.80	PEAT	GRANULAR	4.59	Thin Peat	2	4	1	8	Low
2726	SLR	269871.03	600653.74	0.30	SOIL	GRANULAR	5.25	Peaty Soil	1	4	1	4	Negligible
2727	SLR	269875.18	600621.89	0.20	SOIL	GRANULAR	3.18	Peaty Soil	1	2	1	2	Negligible
2728	SLR	269876.77	600589.55	0.80	PEAT	GRANULAR	10.75	Thin Peat	2	6	1	12	Low
2729	SLR	269886.49	600541.75	0.90	PEAT	GRANULAR	7.60	Thin Peat	2	4	1	8	Low
2730	SLR	269890.66	600518.05	0.80	PEAT	GRANULAR	6.67	Thin Peat	2	4	1	8	Low
2731	SLR	266364.86	603766.17	0.10	SOIL	GRANULAR	4.84	Peaty Soil	1	4	1	4	Negligible
2732	SLR	266359.10	603831.30	0.10	SOIL	GRANULAR	6.39	Peaty Soil	1	4	1	4	Negligible
2733	SLR	266362.89	603797.78	0.20	SOIL	GRANULAR	2.91	Peaty Soil	1	2	1	2	Negligible
2734	SLR	266383.53	603861.93	0.20	SOIL	GRANULAR	1.43	Peaty Soil	1	1	1	1	Negligible
2735	SLR	266406.96	603891.10	0.30	SOIL	GRANULAR	1.53	Peaty Soil	1	1	1	1	Negligible
2736	SLR	266425.85	603920.60	0.20	SOIL	GRANULAR	1.49	Peaty Soil	1	1	1	1	Negligible
2737	SLR	266447.33	603951.87	0.10	SOIL	GRANULAR	0.30	Peaty Soil	1	1	1	1	Negligible
2738	SLR	266468.50	603990.21	0.20	SOIL	GRANULAR	0.86	Peaty Soil	1	1	1	1	Negligible
2739	SLR	266474.13	604022.33	0.70	SOIL	GRANULAR	4.57	Thin Peat	2	4	1	8	Low
2740	SLR	266475.40	604060.90	0.20	SOIL	GRANULAR	3.46	Peaty Soil	1	2	1	2	Negligible
2741	SLR	266478.03	604099.05	1.00	PEAT	GRANULAR	3.32	Thin Peat	2	2	1	4	Negligible
2742	SLR	266508.23	604141.94	0.20	SOIL	GRANULAR	5.74	Peaty Soil	1	4	1	4	Negligible
2743	SLR	266540.18	604162.32	0.20	SOIL	GRANULAR	5.02	Peaty Soil	1	4	1	4	Negligible
2744	SLR	266573.98	604184.50	0.10	SOIL	GRANULAR	3.73	Peaty Soil	1	2	1	2	Negligible
2745	SLR	266615.56	604212.01	0.10	SOIL	GRANULAR	5.35	Peaty Soil	1	4	1	4	Negligible
2746	SLR	266653.18	604230.92	0.50	SOIL	GRANULAR	1.29	Peaty Soil	1	1	1	1	Negligible
2747	SLR	266693.37	604247.16	0.30	SOIL	GRANULAR	2.84	Peaty Soil	1	2	1	2	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2748	SLR	266726.29	604261.38	0.50	SOIL	GRANULAR	2.44	Peaty Soil	1	2	1	2	Negligible
2749	SLR	266745.84	604274.15	0.30	SOIL	GRANULAR	2.40	Peaty Soil	1	2	1	2	Negligible
2750	SLR	266718.49	604304.49	0.10	SOIL	GRANULAR	3.15	Peaty Soil	1	2	1	2	Negligible
2751	SLR	266716.17	604346.88	0.20	SOIL	GRANULAR	3.48	Peaty Soil	1	2	1	2	Negligible
2752	SLR	266722.22	604375.28	0.20	SOIL	GRANULAR	3.66	Peaty Soil	1	2	1	2	Negligible
2753	SLR	266695.18	604370.34	0.80	SOIL	GRANULAR	5.43	Thin Peat	2	4	1	8	Low
2754	SLR	266706.80	604337.88	0.10	SOIL	GRANULAR	3.16	Peaty Soil	1	2	1	2	Negligible
2755	SLR	266711.13	604398.21	0.10	SOIL	GRANULAR	2.57	Peaty Soil	1	2	1	2	Negligible
2756	SLR	266673.17	604304.00	0.30	SOIL	GRANULAR	4.90	Peaty Soil	1	4	1	4	Negligible
2757	SLR	266641.72	604306.99	0.30	SOIL	GRANULAR	4.77	Peaty Soil	1	4	1	4	Negligible
2758	SLR	266595.75	604309.50	0.10	SOIL	GRANULAR	7.25	Peaty Soil	1	4	1	4	Negligible
2759	SLR	266557.57	604306.94	0.10	SOIL	GRANULAR	6.19	Peaty Soil	1	4	1	4	Negligible
2760	SLR	266531.44	604293.62	0.10	SOIL	GRANULAR	6.50	Peaty Soil	1	4	1	4	Negligible
2761	SLR	266691.91	604202.28	0.10	SOIL	GRANULAR	1.40	Peaty Soil	1	1	1	1	Negligible
2762	SLR	266779.33	604128.00	0.20	SOIL	GRANULAR	5.45	Peaty Soil	1	4	1	4	Negligible
2763	SLR	266612.22	604256.80	1.80	SOIL	GRANULAR	3.94	Thick Peat	3	2	1	6	Low
2764	SLR	266798.49	604121.30	1.90	SOIL	GRANULAR	5.44	Thick Peat	3	4	1	12	Low
2765	SLR	266781.96	604168.39	1.80	SOIL	GRANULAR	3.74	Thick Peat	3	2	1	6	Low
2766	SLR	266753.67	604219.66	1.80	SOIL	GRANULAR	5.05	Thick Peat	3	4	1	12	Low
2767	SLR	266833.39	604109.48	0.90	SOIL	GRANULAR	7.86	Thin Peat	2	4	1	8	Low
2768	SLR	266854.73	604083.60	1.10	PEAT	GRANULAR	6.30	Thin Peat	2	4	1	8	Low
2769	SLR	266873.12	604071.91	1.80	PEAT	ROCK	4.26	Thick Peat	3	4	2	24	Medium
2770	SLR	266910.19	604069.31	0.20	ROCK	GRANULAR	8.47	Peaty Soil	1	6	1	6	Low
2771	SLR	266843.87	603956.19	0.10	PEAT	GRANULAR	13.20	Peaty Soil	1	8	1	8	Low
2772	SLR	267377.99	603269.78	0.20	SOIL	GRANULAR	10.04	Peaty Soil	1	6	1	6	Low
2773	SLR	267343.67	603279.72	0.20	SOIL	GRANULAR	9.49	Peaty Soil	1	6	1	6	Low
2774	SLR	267301.99	603284.50	0.20	SOIL	GRANULAR	10.25	Peaty Soil	1	6	1	6	Low
2775	SLR	267264.07	603287.30	0.10	SOIL	GRANULAR	9.20	Peaty Soil	1	6	1	6	Low
2776	SLR	267222.47	603290.97	0.10	SUPERFICIAL	GRANULAR	10.48	Peaty Soil	1	6	1	6	Low
2777	SLR	267173.66	603298.00	0.20	SOIL	GRANULAR	12.09	Peaty Soil	1	8	1	8	Low
2778	SLR	267131.48	603307.25	0.20	SOIL	GRANULAR	15.22	Peaty Soil	1	8	1	8	Low
2779	SLR	267078.58	603322.58	0.20	SOIL	GRANULAR	16.75	Peaty Soil	1	8	1	8	Low
2780	SLR	267043.06	603331.26	0.10	SOIL	GRANULAR	16.52	Peaty Soil	1	8	1	8	Low
2781	SLR	267005.89	603341.47	0.10	SOIL	GRANULAR	15.91	Peaty Soil	1	8	1	8	Low
2782	SLR	266963.01	603352.04	0.30	SOIL	GRANULAR	12.89	Peaty Soil	1	8	1	8	Low
2783	SLR	266917.54	603364.36	0.10	SOIL	GRANULAR	13.49	Peaty Soil	1	8	1	8	Low
2784	SLR	266869.32	603369.90	0.20	SOIL	GRANULAR	13.52	Peaty Soil	1	8	1	8	Low
2785	SLR	266822.37	603371.87	0.30	SOIL	GRANULAR	15.09	Peaty Soil	1	8	1	8	Low
2786	SLR	266779.95	603379.83	0.10	SOIL	GRANULAR	15.02	Peaty Soil	1	8	1	8	Low
2787	SLR	266739.76	603384.94	0.20	SOIL	GRANULAR	11.85	Peaty Soil	1	6	1	6	Low
2788	SLR	266701.69	603403.90	0.10	SOIL	GRANULAR	10.80	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2789	SLR	266703.24	603379.00	0.10	SOIL	GRANULAR	12.63	Peaty Soil	1	8	1	8	Low
2790	SLR	266666.17	603375.91	0.20	SOIL	GRANULAR	12.55	Peaty Soil	1	8	1	8	Low
2791	SLR	266656.01	603416.23	0.20	SOIL	GRANULAR	8.61	Peaty Soil	1	6	1	6	Low
2792	SLR	266623.35	603359.21	0.30	SOIL	ROCK	13.71	Peaty Soil	1	8	2	16	Medium
2793	SLR	266582.16	603361.27	0.10	SOIL	GRANULAR	12.56	Peaty Soil	1	8	1	8	Low
2794	SLR	266604.83	603467.52	0.30	SUPERFICIAL	ROCK	4.32	Peaty Soil	1	4	2	8	Low
2795	SLR	266628.65	603474.22	0.30	SUPERFICIAL	GRANULAR	3.45	Peaty Soil	1	2	1	2	Negligible
2796	SLR	266665.44	603469.03	0.20	SOIL	GRANULAR	5.58	Peaty Soil	1	4	1	4	Negligible
2797	SLR	266683.07	603445.70	0.20	SOIL	GRANULAR	6.07	Peaty Soil	1	4	1	4	Negligible
2798	SLR	266726.06	603417.76	0.20	SOIL	GRANULAR	10.76	Peaty Soil	1	6	1	6	Low
2799	SLR	266805.44	603407.27	0.20	PEAT	GRANULAR	13.01	Peaty Soil	1	8	1	8	Low
2800	SLR	266841.23	603396.91	0.20	SOIL	GRANULAR	13.15	Peaty Soil	1	8	1	8	Low
2801	SLR	266880.42	603383.30	0.20	SOIL	GRANULAR	12.76	Peaty Soil	1	8	1	8	Low
2802	SLR	266916.74	603376.38	0.30	SUPERFICIAL	ROCK	11.95	Peaty Soil	1	6	2	12	Low
2803	SLR	266979.89	603350.23	0.20	SOIL	GRANULAR	12.81	Peaty Soil	1	8	1	8	Low
2804	SLR	267032.84	603347.15	0.10	SOIL	GRANULAR	15.37	Peaty Soil	1	8	1	8	Low
2805	SLR	267079.82	603347.85	0.10	SOIL	GRANULAR	13.26	Peaty Soil	1	8	1	8	Low
2806	SLR	267137.48	603335.50	0.10	SOIL	GRANULAR	12.08	Peaty Soil	1	8	1	8	Low
2807	SLR	267150.93	603313.35	0.20	SOIL	GRANULAR	12.46	Peaty Soil	1	8	1	8	Low
2808	SLR	267195.14	603304.60	0.20	SOIL	GRANULAR	11.95	Peaty Soil	1	6	1	6	Low
2809	SLR	267239.46	603303.45	0.20	SOIL	GRANULAR	10.53	Peaty Soil	1	6	1	6	Low
2810	SLR	267284.70	603297.45	0.10	SOIL	GRANULAR	9.61	Peaty Soil	1	6	1	6	Low
2811	SLR	267321.42	603296.72	0.10	SOIL	GRANULAR	9.74	Peaty Soil	1	6	1	6	Low
2812	SLR	267368.74	603292.88	0.10	SOIL	GRANULAR	7.70	Peaty Soil	1	4	1	4	Negligible
2813	SLR	267407.74	603311.94	0.20	SOIL	GRANULAR	6.46	Peaty Soil	1	4	1	4	Negligible
2814	SLR	267443.88	603330.90	0.10	SOIL	GRANULAR	9.26	Peaty Soil	1	6	1	6	Low
2815	SLR	267490.04	603373.32	0.10	SOIL	GRANULAR	6.42	Peaty Soil	1	4	1	4	Negligible
2816	SLR	269768.85	599996.96	0.60	PEAT	GRANULAR	5.97	Thin Peat	2	4	1	8	Low
2817	SLR	269845.85	600063.14	0.30	SOIL	GRANULAR	7.77	Peaty Soil	1	4	1	4	Negligible
2818	SLR	269811.58	600038.39	0.30	SOIL	GRANULAR	6.20	Peaty Soil	1	4	1	4	Negligible
2819	SLR	269770.35	599975.95	0.60	PEAT	GRANULAR	4.80	Thin Peat	2	4	1	8	Low
2820	SLR	269786.97	599953.74	0.40	PEAT	GRANULAR	5.23	Peaty Soil	1	4	1	4	Negligible
2821	SLR	269809.01	599950.31	0.60	PEAT	GRANULAR	4.97	Thin Peat	2	4	1	8	Low
2822	SLR	269828.37	599959.95	1.10	PEAT	GRANULAR	4.74	Thin Peat	2	4	1	8	Low
2823	SLR	269822.81	599961.78	0.30	SOIL	GRANULAR	4.91	Peaty Soil	1	4	1	4	Negligible
2824	SLR	269833.29	599968.90	0.30	SOIL	GRANULAR	4.91	Peaty Soil	1	4	1	4	Negligible
2825	SLR	269852.42	599963.70	0.30	SOIL	GRANULAR	3.50	Peaty Soil	1	2	1	2	Negligible
2826	SLR	269861.57	599975.86	0.30	SOIL	GRANULAR	7.30	Peaty Soil	1	4	1	4	Negligible
2827	SLR	269819.19	600015.54	0.30	SOIL	GRANULAR	5.96	Peaty Soil	1	4	1	4	Negligible
2828	SLR	269826.81	599992.69	0.40	SOIL	GRANULAR	8.45	Peaty Soil	1	6	1	6	Low
2829	SLR	270126.01	600701.85	1.10	PEAT	GRANULAR	5.68	Thin Peat	2	4	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2830	SLR	270119.71	600543.99	0.40	SOIL	GRANULAR	9.24	Peaty Soil	1	6	1	6	Low
2831	SLR	270097.45	600484.77	0.90	PEAT	GRANULAR	11.25	Thin Peat	2	6	1	12	Low
2832	SLR	270084.38	600563.77	0.30	SOIL	GRANULAR	7.01	Peaty Soil	1	4	1	4	Negligible
2833	SLR	270052.59	600577.69	1.10	PEAT	GRANULAR	9.06	Thin Peat	2	6	1	12	Low
2834	SLR	270050.63	600593.90	0.40	PEAT	GRANULAR	7.79	Peaty Soil	1	4	1	4	Negligible
2835	SLR	270031.19	600595.77	1.20	PEAT	GRANULAR	7.31	Thin Peat	2	4	1	8	Low
2836	SLR	270021.28	600625.68	0.90	SOIL	GRANULAR	2.21	Thin Peat	2	2	1	4	Negligible
2837	SLR	269983.19	600604.73	0.90	SOIL	GRANULAR	7.30	Thin Peat	2	4	1	8	Low
2838	SLR	270023.11	600569.65	0.40	PEAT	GRANULAR	11.75	Peaty Soil	1	6	1	6	Low
2839	SLR	269994.18	600558.44	0.30	SOIL	GRANULAR	9.40	Peaty Soil	1	6	1	6	Low
2840	SLR	269966.57	600545.14	0.30	SOIL	GRANULAR	5.97	Peaty Soil	1	4	1	4	Negligible
2841	SLR	269964.35	600545.40	0.30	SOIL	GRANULAR	5.98	Peaty Soil	1	4	1	4	Negligible
2842	SLR	270070.79	600511.43	0.30	SOIL	GRANULAR	9.24	Peaty Soil	1	6	1	6	Low
2843	SLR	269955.01	600534.16	0.70	SOIL	GRANULAR	6.30	Thin Peat	2	4	1	8	Low
2844	SLR	269894.65	600548.56	0.30	SOIL	GRANULAR	7.05	Peaty Soil	1	4	1	4	Negligible
2845	SLR	269822.29	600533.32	0.30	SOIL	GRANULAR	7.35	Peaty Soil	1	4	1	4	Negligible
2846	SLR	269841.74	600464.93	0.30	SOIL	GRANULAR	6.54	Peaty Soil	1	4	1	4	Negligible
2847	SLR	269843.23	600500.95	0.30	SOIL	GRANULAR	7.11	Peaty Soil	1	4	1	4	Negligible
2848	SLR	269886.73	600481.61	0.80	SOIL	GRANULAR	6.33	Thin Peat	2	4	1	8	Low
2849	SLR	269891.14	600501.89	0.50	SOIL	GRANULAR	6.89	Peaty Soil	1	4	1	4	Negligible
2850	SLR	269871.80	600537.13	0.50	SOIL	GRANULAR	7.99	Peaty Soil	1	4	1	4	Negligible
2851	SLR	269968.91	600580.93	0.40	SOIL	GRANULAR	6.36	Peaty Soil	1	4	1	4	Negligible
2852	SLR	269873.05	600506.32	0.30	SOIL	GRANULAR	6.70	Peaty Soil	1	4	1	4	Negligible
2853	SLR	269823.27	600513.91	0.20	SOIL	GRANULAR	7.03	Peaty Soil	1	4	1	4	Negligible
2854	SLR	269784.20	600537.13	0.20	SOIL	GRANULAR	3.51	Peaty Soil	1	2	1	2	Negligible
2855	SLR	269808.96	600487.62	0.30	SOIL	GRANULAR	4.11	Peaty Soil	1	4	1	4	Negligible
2856	SLR	269793.25	600509.04	0.20	SOIL	GRANULAR	6.21	Peaty Soil	1	4	1	4	Negligible
2857	SLR	269777.96	600500.58	0.20	SOIL	GRANULAR	4.21	Peaty Soil	1	4	1	4	Negligible
2858	SLR	269755.64	600537.13	0.40	SOIL	GRANULAR	3.85	Peaty Soil	1	2	1	2	Negligible
2859	SLR	269763.26	600495.24	0.30	SOIL	GRANULAR	5.45	Peaty Soil	1	4	1	4	Negligible
2860	SLR	269715.65	600537.13	0.40	SOIL	GRANULAR	3.57	Peaty Soil	1	2	1	2	Negligible
2861	SLR	269746.12	600499.05	0.30	SOIL	GRANULAR	3.48	Peaty Soil	1	2	1	2	Negligible
2862	SLR	270074.41	600296.77	0.10	SOIL	GRANULAR	8.22	Peaty Soil	1	6	1	6	Low
2863	SLR	270084.81	600322.11	0.10	SOIL	GRANULAR	6.37	Peaty Soil	1	4	1	4	Negligible
2864	SLR	270079.86	600355.85	0.10	SOIL	GRANULAR	10.59	Peaty Soil	1	6	1	6	Low
2865	SLR	270123.20	600358.86	0.50	SOIL	GRANULAR	4.68	Peaty Soil	1	4	1	4	Negligible
2866	SLR	270072.31	600412.49	0.60	PEAT	GRANULAR	7.35	Thin Peat	2	4	1	8	Low
2867	SLR	270082.86	600468.79	0.10	SOIL	GRANULAR	11.76	Peaty Soil	1	6	1	6	Low
2868	SLR	269633.56	600525.44	0.90	PEAT	GRANULAR	1.98	Thin Peat	2	1	1	2	Negligible
2869	SLR	269606.05	600558.92	0.60	PEAT	GRANULAR	4.60	Thin Peat	2	4	1	8	Low
2870	SLR	269570.70	600613.78	1.70	PEAT	GRANULAR	4.77	Thick Peat	3	4	1	12	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2871	SLR	269574.56	600655.96	1.30	PEAT	GRANULAR	4.13	Thin Peat	2	4	1	8	Low
2872	SLR	269502.50	600689.85	1.70	PEAT	GRANULAR	6.67	Thick Peat	3	4	1	12	Low
2873	SLR	269474.84	600732.42	1.50	PEAT	GRANULAR	4.43	Thin Peat	2	4	1	8	Low
2874	SLR	269435.97	600752.42	1.20	PEAT	GRANULAR	6.27	Thin Peat	2	4	1	8	Low
2875	SLR	269331.99	600902.75	1.60	PEAT	GRANULAR	5.15	Thick Peat	3	4	1	12	Low
2876	SLR	269340.56	600923.84	1.00	PEAT	GRANULAR	6.18	Thin Peat	2	4	1	8	Low
2877	SLR	269364.28	600941.70	0.20	SOIL	GRANULAR	6.20	Peaty Soil	1	4	1	4	Negligible
2878	SLR	269381.56	600956.22	0.20	SOIL	GRANULAR	6.20	Peaty Soil	1	4	1	4	Negligible
2879	SLR	269405.11	600964.62	0.20	SOIL	GRANULAR	6.20	Peaty Soil	1	4	1	4	Negligible
2880	SLR	269419.71	600974.95	1.20	PEAT	GRANULAR	6.19	Thin Peat	2	4	1	8	Low
2881	SLR	269429.40	600994.71	0.70	PEAT	GRANULAR	5.44	Thin Peat	2	4	1	8	Low
2882	SLR	269421.62	600999.95	1.10	PEAT	GRANULAR	6.05	Thin Peat	2	4	1	8	Low
2883	SLR	269403.68	601016.63	1.00	PEAT	GRANULAR	6.06	Thin Peat	2	4	1	8	Low
2884	SLR	269434.00	601024.64	0.70	PEAT	GRANULAR	2.96	Thin Peat	2	2	1	4	Negligible
2885	SLR	269466.87	601043.90	0.30	SOIL	GRANULAR	2.98	Peaty Soil	1	2	1	2	Negligible
2886	SLR	269487.18	601067.98	0.90	PEAT	GRANULAR	2.97	Thin Peat	2	2	1	4	Negligible
2887	SLR	269505.30	601089.72	0.90	PEAT	GRANULAR	2.97	Thin Peat	2	2	1	4	Negligible
2888	SLR	269523.86	601119.24	0.70	PEAT	GRANULAR	2.78	Thin Peat	2	2	1	4	Negligible
2889	SLR	269545.04	601129.93	1.50	PEAT	GRANULAR	2.24	Thin Peat	2	2	1	4	Negligible
2890	SLR	269586.64	601147.08	0.90	PEAT	GRANULAR	2.72	Thin Peat	2	2	1	4	Negligible
2891	SLR	269648.84	601172.90	1.10	PEAT	GRANULAR	1.11	Thin Peat	2	1	1	2	Negligible
2892	SLR	269683.05	601180.24	2.30	PEAT	GRANULAR	2.11	Thick Peat	3	2	1	6	Low
2893	SLR	269690.45	601208.24	1.00	PEAT	GRANULAR	1.12	Thin Peat	2	1	1	2	Negligible
2894	SLR	269640.39	601198.95	2.30	PEAT	GRANULAR	2.47	Thick Peat	3	2	1	6	Low
2895	SLR	269623.65	601209.65	1.70	PEAT	GRANULAR	2.51	Thick Peat	3	2	1	6	Low
2896	SLR	269645.82	601228.48	1.70	PEAT	GRANULAR	2.51	Thick Peat	3	2	1	6	Low
2897	SLR	269668.91	601221.49	0.90	PEAT	GRANULAR	1.10	Thin Peat	2	1	1	2	Negligible
2898	SLR	269679.05	601241.98	0.10	SOIL	GRANULAR	1.12	Peaty Soil	1	1	1	1	Negligible
2899	SLR	269696.12	601256.88	0.10	SOIL	GRANULAR	3.65	Peaty Soil	1	2	1	2	Negligible
2900	SLR	269704.39	601275.38	0.30	SOIL	GRANULAR	1.99	Peaty Soil	1	1	1	1	Negligible
2901	SLR	269713.78	601284.76	0.50	SOIL	GRANULAR	1.92	Peaty Soil	1	1	1	1	Negligible
2902	SLR	269712.26	601294.45	0.80	PEAT	GRANULAR	0.61	Thin Peat	2	1	1	2	Negligible
2903	SLR	269716.03	601299.91	0.30	SOIL	GRANULAR	1.30	Peaty Soil	1	1	1	1	Negligible
2904	SLR	269707.92	601298.11	0.30	SOIL	GRANULAR	0.97	Peaty Soil	1	1	1	1	Negligible
2905	SLR	269705.08	601287.98	0.60	PEAT	GRANULAR	0.68	Thin Peat	2	1	1	2	Negligible
2906	SLR	269694.56	601286.81	0.20	SOIL	GRANULAR	0.92	Peaty Soil	1	1	1	1	Negligible
2907	SLR	269681.51	601293.32	0.30	SOIL	GRANULAR	0.96	Peaty Soil	1	1	1	1	Negligible
2908	SLR	269684.70	601275.78	0.10	SOIL	GRANULAR	0.78	Peaty Soil	1	1	1	1	Negligible
2909	SLR	269665.85	601275.78	0.10	SOIL	GRANULAR	1.46	Peaty Soil	1	1	1	1	Negligible
2910	SLR	269648.87	601260.13	0.60	PEAT	GRANULAR	1.63	Thin Peat	2	1	1	2	Negligible
2911	SLR	269637.53	601234.85	1.70	PEAT	GRANULAR	2.52	Thick Peat	3	2	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2912	SLR	269618.78	601184.37	1.80	PEAT	GRANULAR	2.52	Thick Peat	3	2	1	6	Low
2913	SLR	269591.15	601177.94	2.00	PEAT	GRANULAR	2.52	Thick Peat	3	2	1	6	Low
2914	SLR	269561.37	601177.34	0.80	PEAT	GRANULAR	2.50	Thin Peat	2	2	1	4	Negligible
2915	SLR	269535.01	601163.27	0.80	PEAT	GRANULAR	2.22	Thin Peat	2	2	1	4	Negligible
2916	SLR	269515.12	601153.27	0.30	SOIL	GRANULAR	2.44	Peaty Soil	1	2	1	2	Negligible
2917	SLR	269493.47	601127.00	0.80	PEAT	GRANULAR	2.79	Thin Peat	2	2	1	4	Negligible
2918	SLR	269472.41	601098.67	0.80	PEAT	GRANULAR	2.95	Thin Peat	2	2	1	4	Negligible
2919	SLR	269450.05	601069.64	0.30	SOIL	GRANULAR	2.96	Peaty Soil	1	2	1	2	Negligible
2920	SLR	269421.93	601039.29	0.90	PEAT	GRANULAR	4.44	Thin Peat	2	4	1	8	Low
2921	SLR	269385.13	601005.67	0.10	SOIL	GRANULAR	6.07	Peaty Soil	1	4	1	4	Negligible
2922	SLR	269397.65	600988.41	0.50	SOIL	GRANULAR	6.15	Peaty Soil	1	4	1	4	Negligible
2923	SLR	269336.88	600942.69	1.00	PEAT	GRANULAR	6.20	Thin Peat	2	4	1	8	Low
2924	SLR	269308.86	600923.10	1.50	PEAT	GRANULAR	5.14	Thin Peat	2	4	1	8	Low
2925	SLR	269100.68	601415.34	0.90	SOIL	GRANULAR	9.54	Thin Peat	2	6	1	12	Low
2926	SLR	269123.91	601420.40	0.20	SOIL	GRANULAR	12.59	Peaty Soil	1	8	1	8	Low
2927	SLR	269135.05	601410.24	0.10	SOIL	GRANULAR	8.44	Peaty Soil	1	6	1	6	Low
2928	SLR	269147.09	601405.43	0.10	SOIL	GRANULAR	7.91	Peaty Soil	1	4	1	4	Negligible
2929	SLR	269148.91	601388.11	0.10	SOIL	GRANULAR	8.31	Peaty Soil	1	6	1	6	Low
2930	SLR	269151.91	601375.03	0.70	PEAT	GRANULAR	8.38	Thin Peat	2	6	1	12	Low
2931	SLR	269171.19	601378.73	0.90	PEAT	GRANULAR	7.52	Thin Peat	2	4	1	8	Low
2932	SLR	269168.53	601360.43	0.30	SOIL	GRANULAR	6.67	Peaty Soil	1	4	1	4	Negligible
2933	SLR	269166.60	601341.56	0.30	SOIL	GRANULAR	7.23	Peaty Soil	1	4	1	4	Negligible
2934	SLR	269182.55	601326.06	0.30	SOIL	GRANULAR	7.55	Peaty Soil	1	4	1	4	Negligible
2935	SLR	269203.36	601327.48	0.10	SOIL	GRANULAR	7.65	Peaty Soil	1	4	1	4	Negligible
2936	SLR	269225.31	601357.08	0.30	SOIL	GRANULAR	4.68	Peaty Soil	1	4	1	4	Negligible
2937	SLR	269289.69	601374.48	1.20	PEAT	GRANULAR	4.45	Thin Peat	2	4	1	8	Low
2938	SLR	269270.47	601344.24	2.60	PEAT	GRANULAR	4.15	Thick Peat	3	4	1	12	Low
2939	SLR	269244.40	601293.60	2.00	PEAT	GRANULAR	6.53	Thick Peat	3	4	1	12	Low
2940	SLR	269229.84	601270.28	0.90	PEAT	GRANULAR	5.00	Thin Peat	2	4	1	8	Low
2941	SLR	269234.56	601236.73	0.60	PEAT	GRANULAR	5.35	Thin Peat	2	4	1	8	Low
2942	SLR	269216.90	601122.93	0.90	PEAT	GRANULAR	5.09	Thin Peat	2	4	1	8	Low
2943	SLR	269205.96	601103.95	1.00	PEAT	GRANULAR	8.32	Thin Peat	2	6	1	12	Low
2944	SLR	269124.31	601122.32	1.80	PEAT	GRANULAR	7.60	Thick Peat	3	4	1	12	Low
2945	SLR	269095.14	601146.02	1.80	PEAT	GRANULAR	6.06	Thick Peat	3	4	1	12	Low
2946	SLR	269065.65	601191.06	0.90	PEAT	GRANULAR	3.87	Thin Peat	2	2	1	4	Negligible
2947	SLR	269021.64	601346.78	0.10	SOIL	GRANULAR	13.73	Peaty Soil	1	8	1	8	Low
2948	SLR	268987.75	601560.92	0.10	SOIL	GRANULAR	10.87	Peaty Soil	1	6	1	6	Low
2949	SLR	268927.44	601569.54	0.30	SOIL	GRANULAR	15.24	Peaty Soil	1	8	1	8	Low
2950	SLR	268957.60	601517.84	0.10	SOIL	GRANULAR	12.23	Peaty Soil	1	8	1	8	Low
2951	SLR	269023.65	601527.79	0.10	SOIL	GRANULAR	17.25	Peaty Soil	1	8	1	8	Low
2952	SLR	268995.66	601512.04	0.20	SOIL	GRANULAR	20.03	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2953	SLR	269018.77	601467.69	0.00	SOIL	ROCK	20.94	No Peat	0	8	2	0	None
2954	SLR	269024.62	601461.39	0.00	SOIL	ROCK	19.98	No Peat	0	8	2	0	None
2955	SLR	268948.69	601458.26	0.10	SOIL	ROCK	8.66	Peaty Soil	1	6	2	12	Low
2956	SLR	268888.99	601538.16	0.10	SOIL	GRANULAR	9.29	Peaty Soil	1	6	1	6	Low
2957	SLR	268876.24	601693.89	0.30	SOIL	GRANULAR	12.20	Peaty Soil	1	8	1	8	Low
2958	SLR	268930.37	601822.57	0.00	SOIL	ROCK	18.10	No Peat	0	8	2	0	None
2959	SLR	269020.84	601948.69	0.30	SOIL	GRANULAR	21.94	Peaty Soil	1	8	1	8	Low
2960	SLR	269099.00	602052.54	0.10	SOIL	GRANULAR	8.82	Peaty Soil	1	6	1	6	Low
2961	SLR	269126.79	602079.00	0.20	SOIL	GRANULAR	8.63	Peaty Soil	1	6	1	6	Low
2962	SLR	269158.21	602085.31	0.20	SOIL	GRANULAR	10.49	Peaty Soil	1	6	1	6	Low
2963	SLR	269159.37	602110.14	0.20	SOIL	GRANULAR	9.87	Peaty Soil	1	6	1	6	Low
2964	SLR	269182.83	602129.86	0.30	SOIL	GRANULAR	9.95	Peaty Soil	1	6	1	6	Low
2965	SLR	269230.07	602135.90	0.10	SOIL	GRANULAR	9.37	Peaty Soil	1	6	1	6	Low
2966	SLR	269267.97	602170.51	0.20	SOIL	GRANULAR	11.14	Peaty Soil	1	6	1	6	Low
2967	SLR	269129.58	602105.46	0.10	SOIL	GRANULAR	10.83	Peaty Soil	1	6	1	6	Low
2968	SLR	269097.75	602124.77	1.30	PEAT	GRANULAR	8.26	Thin Peat	2	6	1	12	Low
2969	SLR	269069.67	602135.07	0.10	SOIL	GRANULAR	7.15	Peaty Soil	1	4	1	4	Negligible
2970	SLR	269176.47	601959.22	0.80	PEAT	GRANULAR	15.34	Thin Peat	2	8	1	16	Medium
2971	SLR	269006.87	602113.36	0.10	SOIL	GRANULAR	4.24	Peaty Soil	1	4	1	4	Negligible
2972	SLR	268964.28	602120.00	1.00	PEAT	GRANULAR	4.42	Thin Peat	2	4	1	8	Low
2973	SLR	268920.20	602108.32	0.80	PEAT	GRANULAR	3.33	Thin Peat	2	2	1	4	Negligible
2974	SLR	268870.92	602096.42	1.60	PEAT	GRANULAR	2.89	Thick Peat	3	2	1	6	Low
2975	SLR	268850.55	602062.87	1.80	PEAT	GRANULAR	3.37	Thick Peat	3	2	1	6	Low
2976	SLR	268813.99	602065.63	1.10	PEAT	GRANULAR	1.15	Thin Peat	2	1	1	2	Negligible
2977	SLR	268769.95	602041.32	1.60	PEAT	GRANULAR	2.00	Thick Peat	3	1	1	3	Negligible
2978	SLR	268736.25	602018.94	0.10	SOIL	GRANULAR	0.85	Peaty Soil	1	1	1	1	Negligible
2979	SLR	268694.40	602004.22	1.00	PEAT	GRANULAR	0.77	Thin Peat	2	1	1	2	Negligible
2980	SLR	268656.55	601988.46	1.80	PEAT	GRANULAR	0.77	Thick Peat	3	1	1	3	Negligible
2981	SLR	268621.11	601968.17	0.90	PEAT	GRANULAR	1.28	Thin Peat	2	1	1	2	Negligible
2982	SLR	268584.10	601945.32	0.30	SOIL	GRANULAR	1.69	Peaty Soil	1	1	1	1	Negligible
2983	SLR	268551.74	601946.84	0.20	SOIL	GRANULAR	1.66	Peaty Soil	1	1	1	1	Negligible
2984	SLR	268525.53	601948.55	0.20	SOIL	GRANULAR	4.60	Peaty Soil	1	4	1	4	Negligible
2985	SLR	268496.12	601921.03	0.10	SOIL	GRANULAR	3.04	Peaty Soil	1	2	1	2	Negligible
2986	SLR	268440.74	601892.98	0.10	SOIL	GRANULAR	2.88	Peaty Soil	1	2	1	2	Negligible
2987	SLR	268379.67	601883.66	0.10	SOIL	GRANULAR	7.08	Peaty Soil	1	4	1	4	Negligible
2988	SLR	268381.19	601934.47	0.10	SOIL	GRANULAR	6.82	Peaty Soil	1	4	1	4	Negligible
2989	SLR	268372.48	601983.54	0.40	SOIL	GRANULAR	3.38	Peaty Soil	1	2	1	2	Negligible
2990	SLR	268333.12	602034.46	0.30	SOIL	GRANULAR	5.08	Peaty Soil	1	4	1	4	Negligible
2991	SLR	268289.97	602036.48	0.50	SOIL	GRANULAR	6.31	Peaty Soil	1	4	1	4	Negligible
2992	SLR	268244.57	602058.81	0.50	SOIL	GRANULAR	5.02	Peaty Soil	1	4	1	4	Negligible
2993	SLR	268234.55	602084.91	0.20	SOIL	GRANULAR	4.09	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2994	SLR	268263.32	602101.49	0.00	SOIL	ROCK	16.46	No Peat	0	8	2	0	None
2995	SLR	268291.10	602109.95	0.20	SOIL	GRANULAR	9.12	Peaty Soil	1	6	1	6	Low
2996	SLR	268313.25	602131.74	0.30	SOIL	GRANULAR	3.75	Peaty Soil	1	2	1	2	Negligible
2997	SLR	268318.52	602159.43	0.30	SOIL	GRANULAR	9.20	Peaty Soil	1	6	1	6	Low
2998	SLR	268992.27	602063.68	1.00	PEAT	GRANULAR	2.06	Thin Peat	2	2	1	4	Negligible
2999	SLR	268912.47	602033.20	0.60	PEAT	GRANULAR	1.58	Thin Peat	2	1	1	2	Negligible
3000	SLR	268842.28	601973.47	1.00	PEAT	GRANULAR	6.92	Thin Peat	2	4	1	8	Low
3001	SLR	268728.54	601887.95	0.90	PEAT	GRANULAR	6.49	Thin Peat	2	4	1	8	Low
3002	SLR	268635.91	601863.98	0.50	PEAT	GRANULAR	4.42	Peaty Soil	1	4	1	4	Negligible
3003	SLR	267484.11	610320.35	0.20	SOIL	GRANULAR	5.98	Peaty Soil	1	4	1	4	Negligible
3004	SLR	267462.36	610338.82	0.20	SOIL	GRANULAR	5.92	Peaty Soil	1	4	1	4	Negligible
3005	SLR	267443.01	610359.45	0.20	SOIL	GRANULAR	5.93	Peaty Soil	1	4	1	4	Negligible
3006	SLR	267431.70	610373.71	0.20	SOIL	GRANULAR	5.82	Peaty Soil	1	4	1	4	Negligible
3007	SLR	267403.33	610358.23	0.10	SOIL	GRANULAR	5.93	Peaty Soil	1	4	1	4	Negligible
3008	SLR	267371.34	610345.27	0.10	SOIL	GRANULAR	6.13	Peaty Soil	1	4	1	4	Negligible
3009	SLR	267397.09	610322.78	0.20	SUPERFICIAL	GRANULAR	6.89	Peaty Soil	1	4	1	4	Negligible
3010	SLR	267424.86	610336.05	0.20	SOIL	GRANULAR	5.93	Peaty Soil	1	4	1	4	Negligible
3011	SLR	267453.13	610316.45	0.20	SOIL	GRANULAR	5.93	Peaty Soil	1	4	1	4	Negligible
3012	SLR	267421.09	610287.91	0.10	SOIL	GRANULAR	5.94	Peaty Soil	1	4	1	4	Negligible
3013	SLR	266371.78	603728.84	0.20	PEAT	GRANULAR	5.88	Peaty Soil	1	4	1	4	Negligible
3014	SLR	266337.58	603760.12	0.20	PEAT	GRANULAR	5.27	Peaty Soil	1	4	1	4	Negligible
3015	SLR	266323.66	603821.61	0.10	PEAT	GRANULAR	4.99	Peaty Soil	1	4	1	4	Negligible
3016	SLR	266357.33	603860.31	0.20	PEAT	GRANULAR	6.30	Peaty Soil	1	4	1	4	Negligible
3017	SLR	266388.97	603901.67	0.20	PEAT	GRANULAR	7.82	Peaty Soil	1	4	1	4	Negligible
3018	SLR	266407.47	603946.40	0.20	PEAT	GRANULAR	4.18	Peaty Soil	1	4	1	4	Negligible
3019	SLR	266441.78	603978.21	0.20	PEAT	GRANULAR	1.97	Peaty Soil	1	1	1	1	Negligible
3020	SLR	266437.26	604035.51	0.30	PEAT	GRANULAR	5.24	Peaty Soil	1	4	1	4	Negligible
3021	SLR	266431.74	604090.99	0.70	PEAT	GRANULAR	4.40	Thin Peat	2	4	1	8	Low
3022	SLR	266454.11	604130.40	0.30	PEAT	GRANULAR	6.19	Peaty Soil	1	4	1	4	Negligible
3023	SLR	266493.39	604165.78	0.10	PEAT	GRANULAR	4.86	Peaty Soil	1	4	1	4	Negligible
3024	SLR	266535.06	604192.73	0.40	PEAT	GRANULAR	4.21	Peaty Soil	1	4	1	4	Negligible
3025	SLR	266573.23	604208.65	0.20	PEAT	GRANULAR	5.25	Peaty Soil	1	4	1	4	Negligible
3026	SLR	266598.56	604234.24	0.60	PEAT	GRANULAR	2.95	Thin Peat	2	2	1	4	Negligible
3027	SLR	266584.50	604248.96	0.50	PEAT	GRANULAR	3.71	Peaty Soil	1	2	1	2	Negligible
3028	SLR	266541.71	604237.44	1.00	PEAT	GRANULAR	7.63	Thin Peat	2	4	1	8	Low
3029	SLR	266537.17	604223.85	0.20	PEAT	GRANULAR	7.95	Peaty Soil	1	4	1	4	Negligible
3030	SLR	266508.67	604226.56	0.40	PEAT	GRANULAR	8.93	Peaty Soil	1	6	1	6	Low
3031	SLR	266493.08	604239.47	0.20	PEAT	GRANULAR	8.62	Peaty Soil	1	6	1	6	Low
3032	SLR	266483.18	604258.70	0.20	PEAT	GRANULAR	5.34	Peaty Soil	1	4	1	4	Negligible
3033	SLR	266489.71	604268.34	0.10	PEAT	GRANULAR	5.39	Peaty Soil	1	4	1	4	Negligible
3034	SLR	266498.07	604257.69	0.10	PEAT	GRANULAR	6.79	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3035	SLR	266501.08	604245.17	0.20	PEAT	GRANULAR	7.28	Peaty Soil	1	4	1	4	Negligible
3036	SLR	266507.54	604266.13	0.20	PEAT	GRANULAR	6.86	Peaty Soil	1	4	1	4	Negligible
3037	SLR	266514.95	604266.09	0.30	PEAT	GRANULAR	6.91	Peaty Soil	1	4	1	4	Negligible
3038	SLR	266520.05	604260.00	0.40	PEAT	GRANULAR	6.93	Peaty Soil	1	4	1	4	Negligible
3039	SLR	266509.18	604274.81	0.20	PEAT	GRANULAR	6.56	Peaty Soil	1	4	1	4	Negligible
3040	SLR	266528.40	604266.61	0.30	PEAT	GRANULAR	10.80	Peaty Soil	1	6	1	6	Low
3041	SLR	266530.06	604276.03	0.40	PEAT	GRANULAR	12.17	Peaty Soil	1	8	1	8	Low
3042	SLR	266564.41	604235.64	0.70	PEAT	GRANULAR	6.84	Thin Peat	2	4	1	8	Low
3043	SLR	266573.58	604206.41	0.20	PEAT	GRANULAR	4.74	Peaty Soil	1	4	1	4	Negligible
3044	SLR	266718.79	604205.74	0.80	PEAT	GRANULAR	3.22	Thin Peat	2	2	1	4	Negligible
3045	SLR	266758.02	604148.14	1.80	PEAT	GRANULAR	3.38	Thick Peat	3	2	1	6	Low
3046	SLR	266781.99	604107.69	1.60	PEAT	GRANULAR	5.41	Thick Peat	3	4	1	12	Low
3047	SLR	266821.79	604096.84	1.10	PEAT	GRANULAR	3.40	Thin Peat	2	2	1	4	Negligible
3048	SLR	266832.92	604069.41	1.60	PEAT	GRANULAR	2.86	Thick Peat	3	2	1	6	Low
3049	SLR	266854.95	604052.23	1.80	PEAT	GRANULAR	6.54	Thick Peat	3	4	1	12	Low
3050	SLR	266897.53	604046.12	0.80	PEAT	GRANULAR	9.92	Thin Peat	2	6	1	12	Low
3051	SLR	266939.55	604035.20	0.30	PEAT	GRANULAR	14.05	Peaty Soil	1	8	1	8	Low
3052	SLR	266466.81	603706.85	0.90	PEAT	GRANULAR	5.89	Thin Peat	2	4	1	8	Low
3053	SLR	266484.18	603685.90	0.60	PEAT	GRANULAR	9.85	Thin Peat	2	6	1	12	Low
3054	SLR	266513.52	603651.42	0.90	PEAT	GRANULAR	10.59	Thin Peat	2	6	1	12	Low
3055	SLR	266542.40	603615.84	0.90	PEAT	GRANULAR	5.36	Thin Peat	2	4	1	8	Low
3056	SLR	266570.71	603585.66	0.30	PEAT	GRANULAR	6.14	Peaty Soil	1	4	1	4	Negligible
3057	SLR	266588.81	603546.88	0.10	PEAT	GRANULAR	7.15	Peaty Soil	1	4	1	4	Negligible
3058	SLR	266611.74	603492.74	0.10	PEAT	GRANULAR	5.20	Peaty Soil	1	4	1	4	Negligible
3059	SLR	266623.80	603471.59	0.20	PEAT	GRANULAR	3.70	Peaty Soil	1	2	1	2	Negligible
3060	SLR	266596.26	603425.65	0.20	PEAT	GRANULAR	3.42	Peaty Soil	1	2	1	2	Negligible
3061	SLR	266581.55	603390.64	0.20	PEAT	GRANULAR	9.68	Peaty Soil	1	6	1	6	Low
3062	SLR	266531.97	603361.70	0.30	PEAT	GRANULAR	8.66	Peaty Soil	1	6	1	6	Low
3063	SLR	266498.39	603343.41	0.10	PEAT	GRANULAR	9.18	Peaty Soil	1	6	1	6	Low
3064	SLR	266449.58	603333.01	0.20	PEAT	GRANULAR	7.19	Peaty Soil	1	4	1	4	Negligible
3065	SLR	266390.87	603313.62	0.20	PEAT	GRANULAR	2.78	Peaty Soil	1	2	1	2	Negligible
3066	SLR	266344.54	603294.05	0.20	PEAT	GRANULAR	3.63	Peaty Soil	1	2	1	2	Negligible
3067	SLR	266289.03	603271.98	0.10	PEAT	GRANULAR	6.34	Peaty Soil	1	4	1	4	Negligible
3068	SLR	266248.87	603253.33	0.20	PEAT	GRANULAR	6.53	Peaty Soil	1	4	1	4	Negligible
3069	SLR	266206.38	603227.89	0.10	PEAT	GRANULAR	7.46	Peaty Soil	1	4	1	4	Negligible
3070	SLR	266165.73	603210.56	0.20	PEAT	GRANULAR	5.90	Peaty Soil	1	4	1	4	Negligible
3071	SLR	266159.72	603232.27	0.30	PEAT	GRANULAR	5.50	Peaty Soil	1	4	1	4	Negligible
3072	SLR	266149.67	603256.89	0.10	PEAT	GRANULAR	5.34	Peaty Soil	1	4	1	4	Negligible
3073	SLR	266137.08	603274.91	0.10	PEAT	GRANULAR	3.92	Peaty Soil	1	2	1	2	Negligible
3074	SLR	266126.15	603267.07	0.10	PEAT	GRANULAR	4.54	Peaty Soil	1	4	1	4	Negligible
3075	SLR	266141.63	603239.88	0.10	PEAT	GRANULAR	6.39	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3076	SLR	266141.33	603212.23	0.10	PEAT	GRANULAR	6.39	Peaty Soil	1	4	1	4	Negligible
3077	SLR	266140.31	603199.64	0.10	PEAT	GRANULAR	6.41	Peaty Soil	1	4	1	4	Negligible
3078	SLR	266154.12	603187.16	0.10	PEAT	GRANULAR	6.52	Peaty Soil	1	4	1	4	Negligible
3079	SLR	266116.33	603208.35	0.10	PEAT	GRANULAR	6.10	Peaty Soil	1	4	1	4	Negligible
3080	SLR	266107.64	603232.55	0.10	PEAT	GRANULAR	4.65	Peaty Soil	1	4	1	4	Negligible
3081	SLR	266114.12	603167.02	0.10	PEAT	GRANULAR	7.18	Peaty Soil	1	4	1	4	Negligible
3082	SLR	266068.09	603143.36	0.20	PEAT	GRANULAR	7.25	Peaty Soil	1	4	1	4	Negligible
3083	SLR	266032.68	603103.60	0.10	PEAT	GRANULAR	8.36	Peaty Soil	1	6	1	6	Low
3084	SLR	266005.44	603057.29	0.10	PEAT	GRANULAR	5.49	Peaty Soil	1	4	1	4	Negligible
3085	SLR	266010.99	602999.40	0.10	PEAT	GRANULAR	10.23	Peaty Soil	1	6	1	6	Low
3086	SLR	266038.22	602954.40	0.20	PEAT	GRANULAR	12.43	Peaty Soil	1	8	1	8	Low
3087	SLR	266051.08	602900.00	0.20	PEAT	GRANULAR	9.21	Peaty Soil	1	6	1	6	Low
3088	SLR	266073.89	602845.67	0.10	PEAT	GRANULAR	8.04	Peaty Soil	1	6	1	6	Low
3089	SLR	266088.77	602795.29	0.10	PEAT	GRANULAR	6.57	Peaty Soil	1	4	1	4	Negligible
3090	SLR	266153.75	602779.96	0.10	PEAT	GRANULAR	9.18	Peaty Soil	1	6	1	6	Low
3091	SLR	266196.47	602792.03	0.10	PEAT	GRANULAR	10.00	Peaty Soil	1	6	1	6	Low
3092	SLR	266246.28	602807.41	0.20	PEAT	GRANULAR	10.41	Peaty Soil	1	6	1	6	Low
3093	SLR	266293.56	602819.90	0.20	PEAT	GRANULAR	10.25	Peaty Soil	1	6	1	6	Low
3094	SLR	266349.75	602839.54	0.10	PEAT	GRANULAR	8.59	Peaty Soil	1	6	1	6	Low
3095	SLR	266416.31	602852.38	0.10	PEAT	GRANULAR	3.64	Peaty Soil	1	2	1	2	Negligible
3096	SLR	266465.23	602866.30	0.10	PEAT	GRANULAR	1.58	Peaty Soil	1	1	1	1	Negligible
3097	SLR	266488.88	602870.97	0.10	PEAT	GRANULAR	2.85	Peaty Soil	1	2	1	2	Negligible
3098	SLR	266531.53	602887.69	0.20	PEAT	GRANULAR	2.93	Peaty Soil	1	2	1	2	Negligible
3099	SLR	266571.81	602903.36	0.30	PEAT	GRANULAR	4.31	Peaty Soil	1	4	1	4	Negligible
3100	SLR	266590.33	602916.91	0.30	PEAT	GRANULAR	4.89	Peaty Soil	1	4	1	4	Negligible
3101	SLR	266618.45	602925.90	0.30	PEAT	GRANULAR	5.44	Peaty Soil	1	4	1	4	Negligible
3102	SLR	266635.59	602925.75	0.20	PEAT	GRANULAR	5.56	Peaty Soil	1	4	1	4	Negligible
3103	SLR	266641.23	602940.43	0.50	PEAT	GRANULAR	6.84	Peaty Soil	1	4	1	4	Negligible
3104	SLR	266657.83	602932.69	0.30	PEAT	GRANULAR	5.37	Peaty Soil	1	4	1	4	Negligible
3105	SLR	266658.09	602920.24	0.10	PEAT	GRANULAR	6.23	Peaty Soil	1	4	1	4	Negligible
3106	SLR	266159.79	602755.83	0.10	PEAT	GRANULAR	8.29	Peaty Soil	1	6	1	6	Low
3107	SLR	266117.11	602706.46	0.10	PEAT	GRANULAR	1.68	Peaty Soil	1	1	1	1	Negligible
3108	SLR	266135.02	602665.08	0.10	PEAT	GRANULAR	7.71	Peaty Soil	1	4	1	4	Negligible
3109	SLR	266164.03	602626.53	0.10	PEAT	GRANULAR	7.17	Peaty Soil	1	4	1	4	Negligible
3110	SLR	266174.25	602617.68	0.20	PEAT	GRANULAR	6.20	Peaty Soil	1	4	1	4	Negligible
3111	SLR	266181.03	602628.24	0.10	PEAT	GRANULAR	6.69	Peaty Soil	1	4	1	4	Negligible
3112	SLR	266193.27	602616.55	0.10	PEAT	GRANULAR	8.53	Peaty Soil	1	6	1	6	Low
3113	SLR	266178.95	602608.63	0.30	PEAT	GRANULAR	6.22	Peaty Soil	1	4	1	4	Negligible
3114	SLR	266169.51	602607.98	0.10	PEAT	GRANULAR	6.19	Peaty Soil	1	4	1	4	Negligible
3115	SLR	266165.24	602596.61	0.10	PEAT	GRANULAR	6.19	Peaty Soil	1	4	1	4	Negligible
3116	SLR	266180.97	602598.36	0.10	PEAT	GRANULAR	6.19	Peaty Soil	1	4	1	4	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3117	SLR	266193.24	602590.93	0.10	PEAT	GRANULAR	8.48	Peaty Soil	1	6	1	6	Low
3118	SLR	266183.23	602578.62	0.10	PEAT	GRANULAR	6.30	Peaty Soil	1	4	1	4	Negligible
3119	SLR	266193.45	602563.09	0.10	PEAT	GRANULAR	8.38	Peaty Soil	1	6	1	6	Low
3120	SLR	266200.88	602542.63	0.10	PEAT	GRANULAR	8.91	Peaty Soil	1	6	1	6	Low
3121	SLR	266198.15	602518.77	0.10	PEAT	GRANULAR	9.04	Peaty Soil	1	6	1	6	Low
3122	SLR	266200.36	602493.83	0.10	PEAT	GRANULAR	9.05	Peaty Soil	1	6	1	6	Low
3123	SLR	266204.56	602464.75	0.10	PEAT	GRANULAR	8.91	Peaty Soil	1	6	1	6	Low
3124	SLR	266215.45	602411.71	0.10	PEAT	GRANULAR	10.59	Peaty Soil	1	6	1	6	Low
3125	SLR	266234.94	602369.73	0.10	PEAT	GRANULAR	10.01	Peaty Soil	1	6	1	6	Low
3126	SLR	266261.26	602336.64	0.50	PEAT	GRANULAR	9.08	Peaty Soil	1	6	1	6	Low
3127	SLR	266290.78	602293.80	0.10	PEAT	GRANULAR	6.12	Peaty Soil	1	4	1	4	Negligible
3128	SLR	266322.73	602265.00	0.10	PEAT	GRANULAR	10.99	Peaty Soil	1	6	1	6	Low
3129	SLR	266355.59	602251.75	0.10	PEAT	GRANULAR	14.33	Peaty Soil	1	8	1	8	Low
3130	SLR	266388.99	602218.08	0.20	PEAT	GRANULAR	9.99	Peaty Soil	1	6	1	6	Low
3131	SLR	266432.63	602197.46	0.40	PEAT	GRANULAR	9.07	Peaty Soil	1	6	1	6	Low
3132	SLR	266484.07	602182.54	0.10	PEAT	GRANULAR	6.71	Peaty Soil	1	4	1	4	Negligible
3133	SLR	266546.78	602155.03	0.10	PEAT	GRANULAR	9.29	Peaty Soil	1	6	1	6	Low
3134	SLR	266590.42	602130.88	0.10	PEAT	GRANULAR	8.36	Peaty Soil	1	6	1	6	Low
3135	SLR	266636.00	602104.08	0.10	PEAT	GRANULAR	2.00	Peaty Soil	1	1	1	1	Negligible
3136	SLR	266667.74	602089.02	0.10	PEAT	GRANULAR	4.01	Peaty Soil	1	4	1	4	Negligible
3137	SLR	266700.43	602073.74	0.10	PEAT	GRANULAR	6.26	Peaty Soil	1	4	1	4	Negligible
3138	SLR	266689.64	602070.73	0.10	PEAT	GRANULAR	5.81	Peaty Soil	1	4	1	4	Negligible
3139	SLR	266726.50	602077.97	0.20	PEAT	GRANULAR	4.40	Peaty Soil	1	4	1	4	Negligible
3140	SLR	266770.05	602085.75	0.10	PEAT	GRANULAR	5.94	Peaty Soil	1	4	1	4	Negligible
3141	SLR	266790.07	602099.81	0.10	PEAT	GRANULAR	6.00	Peaty Soil	1	4	1	4	Negligible
3142	SLR	266794.83	602082.03	0.30	PEAT	GRANULAR	6.14	Peaty Soil	1	4	1	4	Negligible
3143	SLR	266824.96	602090.96	0.20	PEAT	GRANULAR	7.84	Peaty Soil	1	4	1	4	Negligible
3144	SLR	266827.71	602104.80	0.10	PEAT	GRANULAR	8.19	Peaty Soil	1	6	1	6	Low
3145	SLR	266837.06	602102.47	0.10	PEAT	GRANULAR	7.74	Peaty Soil	1	4	1	4	Negligible
3146	SLR	266836.67	602093.02	0.10	PEAT	GRANULAR	7.90	Peaty Soil	1	4	1	4	Negligible
3147	SLR	266846.37	602098.48	0.10	PEAT	GRANULAR	6.95	Peaty Soil	1	4	1	4	Negligible
3148	SLR	266852.33	602110.00	0.10	PEAT	GRANULAR	7.45	Peaty Soil	1	4	1	4	Negligible
3149	SLR	266855.02	602100.82	0.10	PEAT	GRANULAR	7.03	Peaty Soil	1	4	1	4	Negligible
3150	SLR	266737.41	602039.22	0.60	PEAT	GRANULAR	6.27	Thin Peat	2	4	1	8	Low
3151	SLR	266745.77	602025.05	0.90	PEAT	GRANULAR	6.29	Thin Peat	2	4	1	8	Low
3152	SLR	266784.71	601995.85	0.30	PEAT	GRANULAR	5.58	Peaty Soil	1	4	1	4	Negligible
3153	SLR	266826.09	601956.18	0.30	PEAT	GRANULAR	7.04	Peaty Soil	1	4	1	4	Negligible
3154	SLR	266859.63	601923.62	0.30	PEAT	GRANULAR	9.92	Peaty Soil	1	6	1	6	Low
3155	SLR	266901.96	601883.74	0.60	PEAT	GRANULAR	9.15	Thin Peat	2	6	1	12	Low
3156	SLR	266941.29	601846.36	0.20	PEAT	GRANULAR	7.39	Peaty Soil	1	4	1	4	Negligible
3157	SLR	266985.33	601810.52	0.20	PEAT	GRANULAR	8.55	Peaty Soil	1	6	1	6	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3158	SLR	267047.24	601777.10	0.40	PEAT	GRANULAR	7.23	Peaty Soil	1	4	1	4	Negligible
3159	SLR	267073.44	601771.67	0.50	PEAT	GRANULAR	5.38	Peaty Soil	1	4	1	4	Negligible
3160	SLR	267121.19	601757.06	0.30	PEAT	GRANULAR	5.52	Peaty Soil	1	4	1	4	Negligible
3161	SLR	267178.02	601751.83	0.40	PEAT	GRANULAR	7.18	Peaty Soil	1	4	1	4	Negligible
3162	SLR	267201.44	601755.95	0.30	PEAT	GRANULAR	8.13	Peaty Soil	1	6	1	6	Low
3163	SLR	267217.36	601728.74	1.20	PEAT	GRANULAR	6.10	Thin Peat	2	4	1	8	Low
3164	SLR	267258.03	601781.72	0.50	PEAT	GRANULAR	9.73	Peaty Soil	1	6	1	6	Low
3165	SLR	267289.49	601764.25	0.60	PEAT	GRANULAR	12.95	Thin Peat	2	8	1	16	Medium
3166	SLR	267312.47	601771.17	0.50	PEAT	GRANULAR	10.37	Peaty Soil	1	6	1	6	Low
3167	SLR	267330.01	601769.90	0.80	PEAT	GRANULAR	9.25	Thin Peat	2	6	1	12	Low
3168	SLR	267341.06	601760.48	0.50	PEAT	GRANULAR	7.85	Peaty Soil	1	4	1	4	Negligible
3169	SLR	267358.56	601778.88	0.50	PEAT	GRANULAR	8.28	Peaty Soil	1	6	1	6	Low
3170	SLR	267371.28	601772.38	0.50	PEAT	GRANULAR	7.04	Peaty Soil	1	4	1	4	Negligible
3171	SLR	267376.24	601764.62	0.40	PEAT	GRANULAR	6.75	Peaty Soil	1	4	1	4	Negligible
3172	SLR	267385.15	601782.73	0.30	PEAT	GRANULAR	6.92	Peaty Soil	1	4	1	4	Negligible
3173	SLR	267426.87	601796.51	1.00	PEAT	GRANULAR	6.96	Thin Peat	2	4	1	8	Low
3174	SLR	267479.82	601810.51	0.80	PEAT	GRANULAR	5.47	Thin Peat	2	4	1	8	Low
3175	SLR	267551.95	601785.89	0.40	PEAT	GRANULAR	9.89	Peaty Soil	1	6	1	6	Low
3176	SLR	267588.66	601784.79	0.50	PEAT	GRANULAR	8.48	Peaty Soil	1	6	1	6	Low
3177	SLR	267619.10	601803.74	1.00	PEAT	GRANULAR	11.43	Thin Peat	2	6	1	12	Low
3178	SLR	267643.33	601817.12	0.60	PEAT	GRANULAR	13.63	Thin Peat	2	8	1	16	Medium
3179	SLR	267672.55	601827.57	0.80	PEAT	GRANULAR	7.71	Thin Peat	2	4	1	8	Low
3180	SLR	267697.97	601813.44	0.50	PEAT	GRANULAR	10.25	Peaty Soil	1	6	1	6	Low
3181	SLR	267734.19	601820.52	0.30	PEAT	GRANULAR	9.05	Peaty Soil	1	6	1	6	Low
3182	SLR	267764.56	601812.56	0.30	PEAT	GRANULAR	10.50	Peaty Soil	1	6	1	6	Low
3183	SLR	267844.93	601836.70	0.30	PEAT	GRANULAR	10.23	Peaty Soil	1	6	1	6	Low
3184	SLR	267873.32	601833.44	0.10	PEAT	GRANULAR	9.62	Peaty Soil	1	6	1	6	Low
3185	SLR	267906.36	601815.56	0.20	PEAT	GRANULAR	14.58	Peaty Soil	1	8	1	8	Low
3186	SLR	267961.12	601833.41	0.10	PEAT	GRANULAR	13.43	Peaty Soil	1	8	1	8	Low
3187	SLR	267973.70	601846.96	0.30	PEAT	GRANULAR	8.17	Peaty Soil	1	6	1	6	Low
3188	SLR	268019.56	601864.70	0.20	PEAT	GRANULAR	8.18	Peaty Soil	1	6	1	6	Low
3189	SLR	268026.89	601890.28	0.10	PEAT	GRANULAR	9.65	Peaty Soil	1	6	1	6	Low
3190	SLR	268070.13	601933.91	0.30	PEAT	GRANULAR	9.56	Peaty Soil	1	6	1	6	Low
3191	SLR	268090.05	601937.77	0.90	PEAT	GRANULAR	7.77	Thin Peat	2	4	1	8	Low
3192	SLR	268079.58	601970.37	0.70	PEAT	GRANULAR	7.37	Thin Peat	2	4	1	8	Low
3193	SLR	268080.95	601998.36	1.10	PEAT	GRANULAR	8.37	Thin Peat	2	6	1	12	Low
3194	SLR	268067.33	602056.67	0.30	PEAT	GRANULAR	11.00	Peaty Soil	1	6	1	6	Low
3195	SLR	268064.97	602091.08	0.30	PEAT	GRANULAR	7.24	Peaty Soil	1	4	1	4	Negligible
3196	SLR	268103.51	602101.43	0.20	PEAT	GRANULAR	2.50	Peaty Soil	1	2	1	2	Negligible
3197	SLR	271358.22	600011.48	0.10	PEAT	GRANULAR	13.20	Peaty Soil	1	8	1	8	Low
3198	SLR	271306.70	600060.46	0.10	PEAT	GRANULAR	14.69	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3199	SLR	271223.47	600063.53	0.30	PEAT	GRANULAR	19.29	Peaty Soil	1	8	1	8	Low
3200	SLR	271155.10	600106.94	0.30	PEAT	GRANULAR	16.04	Peaty Soil	1	8	1	8	Low
3201	SLR	271079.03	600095.55	0.20	PEAT	GRANULAR	14.67	Peaty Soil	1	8	1	8	Low
3202	SLR	270992.53	600130.47	0.20	PEAT	GRANULAR	13.72	Peaty Soil	1	8	1	8	Low
3203	SLR	270912.12	600105.17	0.10	PEAT	GRANULAR	10.55	Peaty Soil	1	6	1	6	Low
3204	SLR	270846.73	600121.86	0.10	PEAT	GRANULAR	14.04	Peaty Soil	1	8	1	8	Low
3205	SLR	270762.76	600087.61	0.20	PEAT	GRANULAR	13.67	Peaty Soil	1	8	1	8	Low
3206	SLR	269310.40	600896.15	1.80	PEAT	GRANULAR	5.19	Thick Peat	3	4	1	12	Low
3207	SLR	269279.91	600882.39	0.90	PEAT	GRANULAR	4.04	Thin Peat	2	4	1	8	Low
3208	SLR	269274.24	600848.40	2.00	PEAT	GRANULAR	5.80	Thick Peat	3	4	1	12	Low
3209	SLR	269255.36	600829.66	1.80	PEAT	GRANULAR	4.58	Thick Peat	3	4	1	12	Low
3210	SLR	269235.42	600818.00	2.10	PEAT	GRANULAR	3.77	Thick Peat	3	2	1	6	Low
3211	SLR	269229.85	600808.70	2.00	PEAT	GRANULAR	3.44	Thick Peat	3	2	1	6	Low
3212	SLR	269225.40	600801.41	2.50	PEAT	GRANULAR	2.45	Thick Peat	3	2	1	6	Low
3213	SLR	269235.06	600784.23	2.50	PEAT	GRANULAR	2.75	Thick Peat	3	2	1	6	Low
3214	SLR	269243.09	600794.39	2.00	PEAT	GRANULAR	2.74	Thick Peat	3	2	1	6	Low
3215	SLR	269253.30	600792.23	2.20	PEAT	GRANULAR	2.76	Thick Peat	3	2	1	6	Low
3216	SLR	269262.86	600803.83	2.20	PEAT	GRANULAR	3.09	Thick Peat	3	2	1	6	Low
3217	SLR	269218.33	600806.07	2.00	PEAT	GRANULAR	5.33	Thick Peat	3	4	1	12	Low
3218	SLR	269212.46	600797.34	2.00	PEAT	GRANULAR	3.51	Thick Peat	3	2	1	6	Low
3219	SLR	269176.00	600775.22	1.90	PEAT	GRANULAR	3.18	Thick Peat	3	2	1	6	Low
3220	SLR	269183.79	600777.03	2.00	PEAT	GRANULAR	4.46	Thick Peat	3	4	1	12	Low
3221	SLR	269179.81	600800.16	2.00	PEAT	GRANULAR	6.49	Thick Peat	3	4	1	12	Low
3222	SLR	269189.36	600804.33	2.10	PEAT	GRANULAR	6.86	Thick Peat	3	4	1	12	Low
3223	SLR	269197.91	600814.10	2.10	PEAT	GRANULAR	6.65	Thick Peat	3	4	1	12	Low
3224	SLR	269209.23	600806.34	2.10	PEAT	GRANULAR	6.36	Thick Peat	3	4	1	12	Low
3225	SLR	269218.67	600817.57	1.80	PEAT	GRANULAR	3.43	Thick Peat	3	2	1	6	Low
3226	SLR	269296.88	600854.42	2.00	PEAT	GRANULAR	1.86	Thick Peat	3	1	1	3	Negligible
3227	SLR	269283.01	600868.93	1.90	PEAT	GRANULAR	6.17	Thick Peat	3	4	1	12	Low
3228	SLR	269263.17	600875.09	4.10	PEAT	GRANULAR	3.47	Thick Peat	3	2	1	6	Low
3229	SLR	269281.09	600900.91	1.50	PEAT	GRANULAR	4.82	Thin Peat	2	4	1	8	Low
3230	SLR	269304.19	600904.68	1.70	PEAT	GRANULAR	5.18	Thick Peat	3	4	1	12	Low
3231	SLR	269333.41	600868.18	1.80	PEAT	GRANULAR	4.59	Thick Peat	3	4	1	12	Low
3232	SLR	269355.92	600870.30	1.60	PEAT	GRANULAR	4.96	Thick Peat	3	4	1	12	Low
3233	SLR	269368.73	600884.22	1.90	PEAT	GRANULAR	5.37	Thick Peat	3	4	1	12	Low
3234	SLR	269381.40	600900.73	1.90	PEAT	GRANULAR	5.41	Thick Peat	3	4	1	12	Low
3235	SLR	269400.14	600911.31	2.00	PEAT	GRANULAR	5.25	Thick Peat	3	4	1	12	Low
3236	SLR	269411.68	600896.68	1.60	PEAT	GRANULAR	5.18	Thick Peat	3	4	1	12	Low
3237	SLR	269395.13	600877.87	2.00	PEAT	GRANULAR	5.25	Thick Peat	3	4	1	12	Low
3238	SLR	269380.71	600859.55	1.80	PEAT	GRANULAR	4.95	Thick Peat	3	4	1	12	Low
3239	SLR	269376.72	600846.30	2.00	PEAT	GRANULAR	4.98	Thick Peat	3	4	1	12	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3240	SLR	269410.22	600865.17	1.90	PEAT	GRANULAR	6.28	Thick Peat	3	4	1	12	Low
3241	SLR	269396.18	600834.92	1.90	PEAT	GRANULAR	4.95	Thick Peat	3	4	1	12	Low
3242	SLR	269428.05	600884.13	1.40	PEAT	GRANULAR	6.91	Thin Peat	2	4	1	8	Low
3243	SLR	269432.93	600852.07	1.60	PEAT	GRANULAR	7.79	Thick Peat	3	4	1	12	Low
3244	SLR	269454.35	600867.40	1.20	PEAT	GRANULAR	7.59	Thin Peat	2	4	1	8	Low
3245	SLR	269448.81	600844.73	2.10	PEAT	GRANULAR	7.73	Thick Peat	3	4	1	12	Low
3246	SLR	269426.18	600824.43	1.90	PEAT	GRANULAR	7.77	Thick Peat	3	4	1	12	Low
3247	SLR	269410.63	600807.26	1.80	PEAT	GRANULAR	4.97	Thick Peat	3	4	1	12	Low
3248	SLR	269436.74	600783.84	1.60	PEAT	GRANULAR	6.95	Thick Peat	3	4	1	12	Low
3249	SLR	269091.15	601397.62	0.90	PEAT	GRANULAR	10.94	Thin Peat	2	6	1	12	Low
3250	SLR	269090.21	601405.25	0.10	PEAT	GRANULAR	13.09	Peaty Soil	1	8	1	8	Low
3251	SLR	269093.47	601418.89	0.10	PEAT	GRANULAR	7.92	Peaty Soil	1	4	1	4	Negligible
3252	SLR	269106.59	601421.84	0.10	PEAT	GRANULAR	11.97	Peaty Soil	1	6	1	6	Low
3253	SLR	269106.14	601410.35	0.30	PEAT	GRANULAR	10.06	Peaty Soil	1	6	1	6	Low
3254	SLR	269108.89	601403.03	0.50	PEAT	GRANULAR	12.32	Peaty Soil	1	8	1	8	Low
3255	SLR	269106.29	601397.54	0.30	PEAT	GRANULAR	13.62	Peaty Soil	1	8	1	8	Low
3256	SLR	269102.11	601388.57	0.20	PEAT	GRANULAR	16.68	Peaty Soil	1	8	1	8	Low
3257	SLR	269113.31	601384.15	0.40	PEAT	GRANULAR	11.64	Peaty Soil	1	6	1	6	Low
3258	SLR	269124.49	601371.95	0.80	PEAT	GRANULAR	9.42	Thin Peat	2	6	1	12	Low
3259	SLR	269141.75	601353.80	0.90	PEAT	GRANULAR	7.88	Thin Peat	2	4	1	8	Low
3260	SLR	269153.55	601333.97	0.10	PEAT	GRANULAR	9.30	Peaty Soil	1	6	1	6	Low
3261	SLR	269169.47	601309.74	0.30	PEAT	GRANULAR	8.15	Peaty Soil	1	6	1	6	Low
3262	SLR	269171.54	601286.85	0.10	PEAT	GRANULAR	7.78	Peaty Soil	1	4	1	4	Negligible
3263	SLR	269180.52	601275.26	0.10	PEAT	GRANULAR	6.34	Peaty Soil	1	4	1	4	Negligible
3264	SLR	269180.39	601274.34	0.10	PEAT	GRANULAR	6.41	Peaty Soil	1	4	1	4	Negligible
3265	SLR	269197.95	601266.39	0.90	PEAT	GRANULAR	5.01	Thin Peat	2	4	1	8	Low
3266	SLR	269207.35	601258.32	0.80	PEAT	GRANULAR	4.95	Thin Peat	2	4	1	8	Low
3267	SLR	269221.47	601230.99	1.80	PEAT	GRANULAR	5.39	Thick Peat	3	4	1	12	Low
3268	SLR	269228.57	601198.86	0.90	PEAT	GRANULAR	4.98	Thin Peat	2	4	1	8	Low
3269	SLR	269205.18	601131.25	0.80	PEAT	GRANULAR	7.26	Thin Peat	2	4	1	8	Low
3270	SLR	269194.11	601108.01	0.80	PEAT	GRANULAR	7.66	Thin Peat	2	4	1	8	Low
3271	SLR	269178.48	601084.72	1.00	PEAT	GRANULAR	7.50	Thin Peat	2	4	1	8	Low
3272	SLR	269182.14	601064.93	1.20	PEAT	GRANULAR	6.49	Thin Peat	2	4	1	8	Low
3273	SLR	268857.09	601711.90	0.10	PEAT	GRANULAR	14.46	Peaty Soil	1	8	1	8	Low
3274	SLR	268911.25	601833.20	0.10	PEAT	GRANULAR	17.06	Peaty Soil	1	8	1	8	Low
3275	SLR	268991.59	601947.22	0.10	PEAT	GRANULAR	16.30	Peaty Soil	1	8	1	8	Low
3276	SLR	269094.67	602149.36	1.40	PEAT	GRANULAR	3.73	Thin Peat	2	2	1	4	Negligible
3277	SLR	269140.98	602182.70	0.50	PEAT	GRANULAR	4.66	Peaty Soil	1	4	1	4	Negligible
3278	SLR	269168.84	602208.04	1.00	PEAT	GRANULAR	2.71	Thin Peat	2	2	1	4	Negligible
3279	SLR	269215.86	602247.48	1.10	PEAT	GRANULAR	3.26	Thin Peat	2	2	1	4	Negligible
3280	SLR	269208.42	602257.54	0.50	PEAT	GRANULAR	2.48	Peaty Soil	1	2	1	2	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3281	SLR	269166.32	602226.86	1.80	PEAT	GRANULAR	3.02	Thick Peat	3	2	1	6	Low
3282	SLR	269118.99	602194.85	2.40	PEAT	GRANULAR	2.91	Thick Peat	3	2	1	6	Low
3283	SLR	269124.59	602201.56	1.70	PEAT	GRANULAR	3.07	Thick Peat	3	2	1	6	Low
3284	SLR	269078.42	602162.09	1.80	PEAT	GRANULAR	2.35	Thick Peat	3	2	1	6	Low
3285	SLR	269047.07	602147.62	0.10	PEAT	GRANULAR	5.08	Peaty Soil	1	4	1	4	Negligible
3286	SLR	269014.25	602155.09	0.10	PEAT	GRANULAR	4.39	Peaty Soil	1	4	1	4	Negligible
3287	SLR	268951.63	602139.87	1.10	PEAT	GRANULAR	3.77	Thin Peat	2	2	1	4	Negligible
3288	SLR	268917.79	602148.48	1.80	PEAT	GRANULAR	2.01	Thick Peat	3	2	1	6	Low
3289	SLR	268893.08	602140.12	1.80	PEAT	GRANULAR	1.01	Thick Peat	3	1	1	3	Negligible
3290	SLR	268847.75	602132.93	2.20	PEAT	GRANULAR	1.33	Thick Peat	3	1	1	3	Negligible
3291	SLR	268800.61	602110.75	2.10	PEAT	GRANULAR	1.43	Thick Peat	3	1	1	3	Negligible
3292	SLR	268724.53	602091.67	2.50	PEAT	GRANULAR	1.51	Thick Peat	3	1	1	3	Negligible
3293	SLR	268664.75	602072.10	3.00	PEAT	GRANULAR	2.94	Thick Peat	3	2	1	6	Low
3294	SLR	268605.04	602093.92	2.30	PEAT	GRANULAR	1.12	Thick Peat	3	1	1	3	Negligible
3295	SLR	268559.90	602107.33	1.40	PEAT	GRANULAR	0.83	Thin Peat	2	1	1	2	Negligible
3296	SLR	268519.42	602142.12	1.80	PEAT	GRANULAR	1.48	Thick Peat	3	1	1	3	Negligible
3297	SLR	268509.14	602173.80	1.40	PEAT	GRANULAR	1.90	Thin Peat	2	1	1	2	Negligible
3298	SLR	268469.45	602195.95	0.10	PEAT	GRANULAR	11.03	Peaty Soil	1	6	1	6	Low
3299	SLR	268415.85	602216.48	0.20	PEAT	GRANULAR	7.25	Peaty Soil	1	4	1	4	Negligible
3300	SLR	268372.97	602223.88	0.10	PEAT	GRANULAR	7.32	Peaty Soil	1	4	1	4	Negligible
3301	SLR	268337.19	602181.88	0.10	PEAT	GRANULAR	9.00	Peaty Soil	1	6	1	6	Low
3302	SLR	268318.45	602164.25	0.10	PEAT	GRANULAR	9.36	Peaty Soil	1	6	1	6	Low
3303	SLR	268840.93	601959.93	1.10	PEAT	GRANULAR	4.99	Thin Peat	2	4	1	8	Low
3304	SLR	268719.09	601865.41	0.60	PEAT	GRANULAR	2.67	Thin Peat	2	2	1	4	Negligible
3305	SLR	268620.89	601862.02	0.50	PEAT	GRANULAR	0.97	Peaty Soil	1	1	1	1	Negligible
3306	SLR	267713.01	603702.20	0.30	PEAT	GRANULAR	5.35	Peaty Soil	1	4	1	4	Negligible
3307	SLR	267725.04	603743.23	0.70	PEAT	GRANULAR	5.38	Thin Peat	2	4	1	8	Low
3308	SLR	267758.68	603752.99	0.20	PEAT	GRANULAR	5.71	Peaty Soil	1	4	1	4	Negligible
3309	SLR	267767.31	603769.25	0.20	PEAT	GRANULAR	5.69	Peaty Soil	1	4	1	4	Negligible
3310	SLR	267763.76	603788.47	0.20	PEAT	GRANULAR	3.78	Peaty Soil	1	2	1	2	Negligible
3311	SLR	267748.12	603796.36	0.10	PEAT	GRANULAR	5.48	Peaty Soil	1	4	1	4	Negligible
3312	SLR	267738.83	603783.28	0.10	PEAT	GRANULAR	6.11	Peaty Soil	1	4	1	4	Negligible
3313	SLR	267730.81	603791.51	0.30	PEAT	GRANULAR	7.44	Peaty Soil	1	4	1	4	Negligible
3314	SLR	267746.23	603768.38	0.20	PEAT	GRANULAR	6.32	Peaty Soil	1	4	1	4	Negligible
3315	SLR	267726.45	603761.96	0.10	PEAT	GRANULAR	5.90	Peaty Soil	1	4	1	4	Negligible
3316	SLR	267739.29	603756.31	0.30	PEAT	GRANULAR	6.05	Peaty Soil	1	4	1	4	Negligible
3317	SLR	267727.31	603776.76	0.20	PEAT	GRANULAR	5.91	Peaty Soil	1	4	1	4	Negligible
3318	SLR	267721.06	603765.99	0.10	PEAT	GRANULAR	4.89	Peaty Soil	1	4	1	4	Negligible
3319	SLR	270742.51	606481.81	0.10	PEAT	GRANULAR	7.79	Peaty Soil	1	4	1	4	Negligible
3320	SLR	270737.81	606476.56	0.20	PEAT	GRANULAR	4.23	Peaty Soil	1	4	1	4	Negligible
3321	SLR	270723.56	606463.25	0.50	PEAT	GRANULAR	1.39	Peaty Soil	1	1	1	1	Negligible

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3322	SLR	270717.76	606474.74	0.20	PEAT	GRANULAR	3.37	Peaty Soil	1	2	1	2	Negligible
3323	SLR	270732.06	606460.77	0.90	PEAT	GRANULAR	1.91	Thin Peat	2	1	1	2	Negligible
3324	SLR	270748.76	606456.75	0.20	PEAT	GRANULAR	6.51	Peaty Soil	1	4	1	4	Negligible
3325	SLR	270749.35	606469.73	0.40	PEAT	GRANULAR	3.67	Peaty Soil	1	2	1	2	Negligible
3326	SLR	270739.85	606481.14	0.10	PEAT	GRANULAR	6.93	Peaty Soil	1	4	1	4	Negligible
3327	SLR	270727.75	606484.65	0.10	PEAT	GRANULAR	5.11	Peaty Soil	1	4	1	4	Negligible
3328	SLR	267527.29	610311.44	0.10	PEAT	GRANULAR	7.11	Peaty Soil	1	4	1	4	Negligible
3329	SLR	267540.94	610276.69	0.10	PEAT	GRANULAR	7.57	Peaty Soil	1	4	1	4	Negligible
3330	SLR	267549.07	610248.42	0.20	PEAT	GRANULAR	7.01	Peaty Soil	1	4	1	4	Negligible
3331	SLR	267541.95	610225.99	0.20	PEAT	GRANULAR	7.01	Peaty Soil	1	4	1	4	Negligible
3332	SLR	267523.95	610228.39	0.20	PEAT	GRANULAR	7.01	Peaty Soil	1	4	1	4	Negligible
3333	SLR	267502.77	610214.72	0.10	PEAT	GRANULAR	6.56	Peaty Soil	1	4	1	4	Negligible
3334	SLR	267530.46	610245.74	0.20	PEAT	GRANULAR	7.00	Peaty Soil	1	4	1	4	Negligible
3335	SLR	267516.01	610231.60	0.20	PEAT	GRANULAR	6.97	Peaty Soil	1	4	1	4	Negligible
3336	SLR	267489.53	610233.50	0.20	PEAT	GRANULAR	6.63	Peaty Soil	1	4	1	4	Negligible
3337	SLR	267504.32	610246.98	0.20	PEAT	GRANULAR	6.99	Peaty Soil	1	4	1	4	Negligible
3338	SLR	267516.64	610263.13	0.20	PEAT	GRANULAR	7.59	Peaty Soil	1	4	1	4	Negligible
3339	SLR	267511.90	610284.62	0.10	PEAT	GRANULAR	7.59	Peaty Soil	1	4	1	4	Negligible
3340	SLR	267496.12	610269.69	0.10	PEAT	GRANULAR	7.59	Peaty Soil	1	4	1	4	Negligible
3341	SLR	267474.61	610254.00	0.10	PEAT	GRANULAR	6.59	Peaty Soil	1	4	1	4	Negligible
3342	SLR	267458.43	610264.32	0.10	PEAT	GRANULAR	6.16	Peaty Soil	1	4	1	4	Negligible
3343	SLR	267487.15	610288.47	0.10	PEAT	GRANULAR	6.63	Peaty Soil	1	4	1	4	Negligible
3344	SLR	267507.06	610297.23	0.10	PEAT	GRANULAR	7.57	Peaty Soil	1	4	1	4	Negligible
3345	SLR	270555.11	599939.92	0.40	SOIL	ROCK	9.84	Peaty Soil	1	6	2	12	Low
3346	SLR	270561.32	599913.20	0.30	SOIL	ROCK	10.67	Peaty Soil	1	6	2	12	Low
3347	SLR	270573.16	599890.58	0.30	SOIL	ROCK	11.62	Peaty Soil	1	6	2	12	Low
3348	SLR	270595.40	599839.45	0.50	SOIL	GRANULAR	12.39	Peaty Soil	1	8	1	8	Low
3349	SLR	270611.98	599823.19	0.80	SOIL	GRANULAR	8.26	Thin Peat	2	6	1	12	Low
3350	SLR	270625.83	599811.09	0.30	SOIL	ROCK	6.69	Peaty Soil	1	4	2	8	Low
3351	SLR	270650.32	599793.49	0.30	SOIL	GRANULAR	3.10	Peaty Soil	1	2	1	2	Negligible
3352	SLR	270668.66	599794.06	0.50	SOIL	GRANULAR	1.49	Peaty Soil	1	1	1	1	Negligible
3353	SLR	270694.91	599815.01	0.80	SOIL	GRANULAR	2.53	Thin Peat	2	2	1	4	Negligible
3354	SLR	270656.65	599822.05	0.40	SOIL	GRANULAR	6.69	Peaty Soil	1	4	1	4	Negligible
3355	SLR	270644.35	599843.57	0.30	SOIL	GRANULAR	8.53	Peaty Soil	1	6	1	6	Low
3356	SLR	270702.13	599837.26	1.00	PEAT	GRANULAR	5.69	Thin Peat	2	4	1	8	Low
3357	SLR	270714.86	599866.76	0.80	SOIL	GRANULAR	9.26	Thin Peat	2	6	1	12	Low
3358	SLR	270674.04	599860.83	0.50	SOIL	GRANULAR	9.18	Peaty Soil	1	6	1	6	Low
3359	SLR	270654.70	599897.51	0.40	SOIL	GRANULAR	16.35	Peaty Soil	1	8	1	8	Low
3360	SLR	270681.97	599923.03	0.30	SOIL	GRANULAR	16.63	Peaty Soil	1	8	1	8	Low
3361	SLR	270671.16	599941.16	0.30	SOIL	GRANULAR	16.78	Peaty Soil	1	8	1	8	Low
3362	SLR	270736.17	599899.04	0.30	SOIL	GRANULAR	12.73	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3363	SLR	270706.96	599889.05	0.40	SOIL	GRANULAR	12.34	Peaty Soil	1	8	1	8	Low
3364	SLR	270654.72	599965.77	0.20	SOIL	GRANULAR	10.45	Peaty Soil	1	6	1	6	Low
3365	SLR	270638.66	599992.60	0.30	SOIL	GRANULAR	8.28	Peaty Soil	1	6	1	6	Low
3366	SLR	270632.14	599923.47	0.30	SOIL	GRANULAR	13.73	Peaty Soil	1	8	1	8	Low
3367	SLR	270623.21	599950.25	0.30	SOIL	GRANULAR	11.27	Peaty Soil	1	6	1	6	Low
3368	SLR	269519.13	600686.20	1.10	PEAT	GRANULAR	4.62	Thin Peat	2	4	1	8	Low
3369	SLR	269543.50	600700.88	0.80	PEAT	GRANULAR	6.46	Thin Peat	2	4	1	8	Low
3370	SLR	269564.68	600711.21	0.40	SOIL	GRANULAR	7.20	Peaty Soil	1	4	1	4	Negligible
3371	SLR	269579.25	600720.62	0.30	SOIL	GRANULAR	7.10	Peaty Soil	1	4	1	4	Negligible
3372	SLR	269613.57	600734.82	0.30	SOIL	GRANULAR	5.86	Peaty Soil	1	4	1	4	Negligible
3373	SLR	269627.77	600726.26	0.60	SOIL	GRANULAR	3.86	Thin Peat	2	2	1	4	Negligible
3374	SLR	269611.27	600700.00	0.30	SOIL	GRANULAR	4.14	Peaty Soil	1	4	1	4	Negligible
3375	SLR	269642.55	600715.71	0.30	SOIL	GRANULAR	3.06	Peaty Soil	1	2	1	2	Negligible
3376	SLR	269584.25	600692.63	0.30	SOIL	GRANULAR	6.58	Peaty Soil	1	4	1	4	Negligible
3377	SLR	269568.32	600691.06	0.30	SOIL	GRANULAR	7.21	Peaty Soil	1	4	1	4	Negligible
3378	SLR	269570.78	600672.79	0.30	SOIL	GRANULAR	4.54	Peaty Soil	1	4	1	4	Negligible
3379	SLR	269284.91	600832.87	1.50	PEAT	GRANULAR	3.66	Thin Peat	2	2	1	4	Negligible
3380	SLR	269284.78	600804.95	1.50	PEAT	GRANULAR	4.08	Thin Peat	2	4	1	8	Low
3381	SLR	269224.19	600682.72	1.80	PEAT	ROCK	5.81	Thick Peat	3	4	2	24	Medium
3382	SLR	269187.44	600710.99	1.50	PEAT	GRANULAR	3.54	Thin Peat	2	2	1	4	Negligible
3383	SLR	269140.11	600697.21	2.90	PEAT	GRANULAR	2.32	Thick Peat	3	2	1	6	Low
3384	SLR	269164.82	600654.45	0.00	PEAT	GRANULAR	4.25	No Peat	0	4	1	0	None
3385	SLR	269176.13	600685.55	2.60	PEAT	GRANULAR	2.29	Thick Peat	3	2	1	6	Low
3386	SLR	269622.35	601449.10	1.00	PEAT	GRANULAR	6.13	Thin Peat	2	4	1	8	Low
3387	SLR	269669.72	601503.94	0.60	PEAT	GRANULAR	5.35	Thin Peat	2	4	1	8	Low
3388	SLR	269598.65	601547.06	0.30	SOIL	GRANULAR	4.52	Peaty Soil	1	4	1	4	Negligible
3389	SLR	269601.32	601547.72	0.30	SOIL	GRANULAR	4.55	Peaty Soil	1	4	1	4	Negligible
3390	SLR	269646.07	601514.91	0.30	SOIL	GRANULAR	4.89	Peaty Soil	1	4	1	4	Negligible
3391	SLR	267395.92	603214.30	0.30	SUPERFICIAL	ROCK	9.39	Peaty Soil	1	6	2	12	Low
3392	SLR	267415.46	603209.45	0.30	SOIL	GRANULAR	8.96	Peaty Soil	1	6	1	6	Low
3393	SLR	267435.95	603204.01	0.20	SOIL	GRANULAR	7.80	Peaty Soil	1	4	1	4	Negligible
3394	SLR	267477.81	603194.77	0.30	SOIL	GRANULAR	8.07	Peaty Soil	1	6	1	6	Low
3395	SLR	267500.26	603191.50	0.20	SOIL	GRANULAR	7.62	Peaty Soil	1	4	1	4	Negligible
3396	SLR	267456.05	603194.82	0.20	SOIL	GRANULAR	8.42	Peaty Soil	1	6	1	6	Low
3397	SLR	267524.52	603188.54	0.20	SUPERFICIAL	GRANULAR	5.70	Peaty Soil	1	4	1	4	Negligible
3398	SLR	267546.72	603183.80	0.30	SOIL	GRANULAR	5.07	Peaty Soil	1	4	1	4	Negligible
3399	SLR	267568.79	603182.02	0.60	SOIL	GRANULAR	3.32	Thin Peat	2	2	1	4	Negligible
3400	SLR	267592.37	603184.47	0.00	SOIL	GRANULAR	3.23	No Peat	0	2	1	0	None
3401	SLR	267618.98	603192.77	0.90	SUPERFICIAL	GRANULAR	3.58	Thin Peat	2	2	1	4	Negligible
3402	SLR	267630.75	603200.21	0.90	SOIL	ROCK	6.47	Thin Peat	2	4	2	16	Medium
3403	SLR	267623.69	603222.51	0.80	SOIL	GRANULAR	6.55	Thin Peat	2	4	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3404	SLR	267607.12	603220.78	0.40	SUPERFICIAL	GRANULAR	3.35	Peaty Soil	1	2	1	2	Negligible
3405	SLR	267587.65	603217.83	0.40	SOIL	ROCK	4.43	Peaty Soil	1	4	2	8	Low
3406	SLR	267543.27	603220.46	0.40	SOIL	GRANULAR	4.79	Peaty Soil	1	4	1	4	Negligible
3407	SLR	267520.14	603218.93	0.20	SOIL	GRANULAR	5.14	Peaty Soil	1	4	1	4	Negligible
3408	SLR	267502.69	603219.64	0.00	SOIL	GRANULAR	5.54	No Peat	0	4	1	0	None
3409	SLR	267482.19	603220.81	0.20	SOIL	GRANULAR	9.02	Peaty Soil	1	6	1	6	Low
3410	SLR	267113.46	605241.38	0.20	SOIL	GRANULAR	6.25	Peaty Soil	1	4	1	4	Negligible
3411	SLR	267138.31	605191.45	0.30	SOIL	GRANULAR	7.11	Peaty Soil	1	4	1	4	Negligible
3412	SLR	267153.41	605169.28	0.20	SOIL	GRANULAR	6.37	Peaty Soil	1	4	1	4	Negligible
3413	SLR	267192.48	605180.54	0.70	SOIL	GRANULAR	1.58	Thin Peat	2	1	1	2	Negligible
3414	SLR	267206.14	605237.11	1.00	SOIL	GRANULAR	3.70	Thin Peat	2	2	1	4	Negligible
3415	SLR	267223.31	605273.34	1.80	PEAT	GRANULAR	3.66	Thick Peat	3	2	1	6	Low
3416	SLR	267253.66	605296.93	0.40	SOIL	ROCK	7.84	Peaty Soil	1	4	2	8	Low
3417	SLR	267294.48	605317.23	0.40	SOIL	GRANULAR	8.72	Peaty Soil	1	6	1	6	Low
3418	SLR	267337.18	605322.44	1.10	SOIL	GRANULAR	10.91	Thin Peat	2	6	1	12	Low
3419	SLR	267248.87	605320.83	1.00	SOIL	ROCK	10.56	Thin Peat	2	6	2	24	Medium
3420	SLR	267225.19	605339.36	0.30	SOIL	GRANULAR	8.30	Peaty Soil	1	6	1	6	Low
3421	SLR	267203.10	605333.15	0.20	SOIL	GRANULAR	6.32	Peaty Soil	1	4	1	4	Negligible
3422	SLR	267177.81	605329.65	0.10	SOIL	ROCK	6.33	Peaty Soil	1	4	2	8	Low
3423	SLR	267193.82	605254.03	0.20	SOIL	GRANULAR	8.41	Peaty Soil	1	6	1	6	Low
3424	SLR	267155.87	605321.58	0.30	SOIL	GRANULAR	7.12	Peaty Soil	1	4	1	4	Negligible
3425	SLR	267492.54	605157.14	0.20	SOIL	GRANULAR	3.63	Peaty Soil	1	2	1	2	Negligible
3426	SLR	267199.20	605289.01	0.20	SOIL	GRANULAR	8.98	Peaty Soil	1	6	1	6	Low
3427	SLR	267104.34	605258.54	0.80	PEAT	GRANULAR	4.07	Thin Peat	2	4	1	8	Low
3428	SLR	267135.75	605282.46	0.20	SOIL	GRANULAR	4.78	Peaty Soil	1	4	1	4	Negligible
3429	SLR	270869.01	600102.23	0.10	PEAT	GRANULAR	11.32	Peaty Soil	1	6	1	6	Low
3430	SLR	270859.83	600067.42	0.10	PEAT	GRANULAR	14.80	Peaty Soil	1	8	1	8	Low
3431	SLR	270857.12	600025.37	0.10	PEAT	GRANULAR	16.13	Peaty Soil	1	8	1	8	Low
3432	SLR	270858.73	599985.98	0.10	PEAT	GRANULAR	16.49	Peaty Soil	1	8	1	8	Low
3433	SLR	270843.63	599958.77	0.10	PEAT	GRANULAR	15.29	Peaty Soil	1	8	1	8	Low
3434	SLR	270832.20	599988.24	0.10	PEAT	GRANULAR	15.37	Peaty Soil	1	8	1	8	Low
3435	SLR	270825.04	600018.89	0.10	PEAT	GRANULAR	16.59	Peaty Soil	1	8	1	8	Low
3436	SLR	270821.22	600051.10	0.10	PEAT	GRANULAR	13.86	Peaty Soil	1	8	1	8	Low
3437	SLR	270821.40	600075.41	0.10	PEAT	GRANULAR	13.42	Peaty Soil	1	8	1	8	Low
3438	SLR	270782.44	600054.84	0.10	PEAT	GRANULAR	13.98	Peaty Soil	1	8	1	8	Low
3439	SLR	270786.37	600015.00	0.10	PEAT	GRANULAR	17.67	Peaty Soil	1	8	1	8	Low
3440	SLR	270784.77	599967.72	0.10	PEAT	GRANULAR	17.17	Peaty Soil	1	8	1	8	Low
3441	SLR	270788.77	599923.25	0.10	PEAT	GRANULAR	13.63	Peaty Soil	1	8	1	8	Low
3442	SLR	270793.70	599896.01	0.10	PEAT	GRANULAR	7.24	Peaty Soil	1	4	1	4	Negligible
3443	SLR	270769.16	599886.71	0.30	PEAT	GRANULAR	7.19	Peaty Soil	1	4	1	4	Negligible
3444	SLR	270754.86	599915.89	0.20	PEAT	GRANULAR	13.56	Peaty Soil	1	8	1	8	Low

ID	Source	Easting	Northing	Peat Depth (m)	Surface	Substrate	Slope (Degrees)	Ground Condition Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3445	SLR	270748.53	599956.53	0.10	PEAT	GRANULAR	15.75	Peaty Soil	1	8	1	8	Low
3446	SLR	270741.37	599998.13	0.10	PEAT	GRANULAR	11.05	Peaty Soil	1	6	1	6	Low
3447	SLR	270740.64	600038.24	0.10	PEAT	GRANULAR	13.39	Peaty Soil	1	8	1	8	Low
3448	SLR	270736.54	600061.00	0.10	PEAT	GRANULAR	14.19	Peaty Soil	1	8	1	8	Low
3449	SLR	269569.20	600631.09	1.50	PEAT	GRANULAR	3.89	Thin Peat	2	2	1	4	Negligible
3450	SLR	269587.72	600619.77	1.20	PEAT	GRANULAR	4.16	Thin Peat	2	4	1	8	Low
3451	SLR	269609.38	600642.89	1.30	PEAT	GRANULAR	4.21	Thin Peat	2	4	1	8	Low
3452	SLR	269643.26	600663.79	1.30	PEAT	GRANULAR	4.20	Thin Peat	2	4	1	8	Low
3453	SLR	269623.98	600689.23	0.90	PEAT	GRANULAR	4.00	Thin Peat	2	4	1	8	Low
3454	SLR	269593.00	600669.36	0.90	PEAT	GRANULAR	4.02	Thin Peat	2	4	1	8	Low
3455	SLR	269554.00	600661.60	1.30	PEAT	GRANULAR	5.41	Thin Peat	2	4	1	8	Low
3456	SLR	269571.60	600683.91	1.00	PEAT	GRANULAR	6.62	Thin Peat	2	4	1	8	Low
3457	SLR	269525.77	600660.02	1.00	PEAT	GRANULAR	7.64	Thin Peat	2	4	1	8	Low
3458	SLR	269297.27	600835.47	2.10	PEAT	GRANULAR	3.11	Thick Peat	3	2	1	6	Low
3459	SLR	269284.33	600806.35	1.80	PEAT	GRANULAR	3.93	Thick Peat	3	2	1	6	Low

EUROPEAN OFFICES

United Kingdom

AYLESBURY T: +44 (0)1844 337380	LONDON T: +44 (0)203 805 6418
BELFAST belfast@slrconsulting.com	MAIDSTONE T: +44 (0)1622 609242
BRADFORD-ON-AVON T: +44 (0)1225 309400	MANCHESTER (Denton) T: +44 (0)161 549 8410
BRISTOL T: +44 (0)117 906 4280	MANCHESTER (Media City) T: +44 (0)161 872 7564
CARDIFF T: +44 (0)29 2049 1010	NEWCASTLE UPON TYNE T: +44 (0)191 261 1966
CHELMSFORD T: +44 (0)1245 392170	NOTTINGHAM T: +44 (0)115 964 7280
EDINBURGH T: +44 (0)131 335 6830	SHEFFIELD T: +44 (0)114 245 5153
EXETER T: +44 (0)1392 490152	SHREWSBURY T: +44 (0)1743 23 9250
GLASGOW T: +44 (0)141 353 5037	STIRLING T: +44 (0)1786 239900
GUILDFORD T: +44 (0)1483 889800	WORCESTER T: +44 (0)1905 751310

Ireland

DUBLIN T: + 353 (0)1 296 4667	GRENOBLE T: +33 (0)6 23 37 14 14
---	--

France